

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	7471A	7/16/2011	METHOD	DE198	7.7	1	7439-97-6	Mercury	0.063	J	0.0073	0.104	mg/kg	J	J	Z	6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/22/2011	3550B	DE198	7.7	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/22/2011	3550B	DE198	7.7	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/22/2011	3550B	DE198	7.7	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/22/2011	3550B	DE198	7.7	1	93952-07-9	n-Triacontane-d62	0.45				mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/15/2011	METHOD	DE198	7.7	1	64-17-5	ETHANOL	540	U	110	540	ug/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/15/2011	METHOD	DE198	7.7	1	67-56-1	METHANOL	540	U	110	540	ug/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/15/2011	METHOD	DE198	7.7	1	67-63-0	Isopropanol	540	U	110	540	ug/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015B	7/15/2011	METHOD	DE198	7.7	1	67-64-1	ACETONE	2200				ug/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015M	7/14/2011	5035	DE198	7.7	23.5	98-08-8	Trifluorotoluene	0.6				mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015M	7/14/2011	5035	DE198	7.7	23.5	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015M	7/21/2011	3550B	DE198	7.7	10	108-90-7	Chlorobenzene	0.76				mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	8015M	7/21/2011	3550B	DE198	7.7	10	84-15-1	O-TERPHENYL	1				mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	PHCC12C14	7/21/2011	3550B	DE198	7.7	10	PHCC12C14	EFH (C12-C14)	13	U	4.3	13	mg/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	PHCC15C20	7/21/2011	3550B	DE198	7.7	10	PHCC15C20	EFH (C15-C20)	9.4	J	4.3	13	mg/kg	J	J	Z	6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	PHCC21C30	7/21/2011	3550B	DE198	7.7	10	PHCC21C30	EFH (C21-C30)	130		4.3	13	mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342215	LL	PHCC30C40	7/21/2011	3550B	DE198	7.7	10	PHCC30C40	EFH (C30-C40)	290		4.3	13	mg/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	1031-07-8	ENDOSULFAN SULFATE	17	U	3.3	17	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	2051-24-3	Decachlorobiphenyl	70				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	2385-85-5	MIREX	17	U	9.6	17	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	309-00-2	ALDRIN	8.4	U	3.3	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	319-84-6	ALPHA-BHC	8.4	U	1.7	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	319-85-7	BETA-BHC	8.4	U	3.0	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	319-86-8	DELTA-BHC	8.4	U	1.8	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	33213-65-9	ENDOSULFAN II	18		3.3	17	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	53494-70-5	ENDRIN KETONE	17	U	3.3	17	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	57-74-9	Chlordane	95	J	4.0	170	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	58-89-9	gamma-BHC (Lindane)	8.4	U	1.7	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	60-57-1	DIELDRIN	26	U	26	26	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	72-20-8	ENDRIN	17	U	13	17	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	72-43-5	METHOXYCHLOR	84	U	17	84	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	72-54-8	4,4'-DDD	17	U	6.7	17	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	72-55-9	4,4'-DDE	54		3.3	17	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	7421-93-4	ENDRIN ALDEHYDE	14	J	3.3	17	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	76-44-8	HEPTACHLOR	8.4	U	3.0	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	8001-35-2	TOXAPHENE	330	U	110	330	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	959-98-8	ENDOSULFAN I	8.4	U	2.2	8.4	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO																								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	131-11-3	Dimethylphthalate	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	13127-88-3	Phenol-D6	6000				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	132-64-9	DIBENZOFURAN	32	J	17	170	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	1718-51-0	Terphenyl - d14	2600				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	191-24-2	BENZO(G,H,I)PERYLENE	450		17	170	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	193-39-5	INDENO(1,2,3-CD)PYRENE	420		17	170	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	207-08-9	BENZO(K)FLUORANTHENE	370		17	170	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	218-01-9	CHRYSENE	790		17	170	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	321-60-8	2-Fluorobiphenyl	3100				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	367-12-4	2-Fluorophenol	6100				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	4165-60-0	Nitrobenzene-D5	3000				ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	53-70-3	DIBENZO(A,H)ANTHRACENE	120	J	17	170	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	500	U	170	500	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	56-55-3	BENZO(A)ANTHRACENE	740		17	170	ug/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	62-53-3	ANILINE	500	U	170	500	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	65-85-0	BENZOIC ACID	500	U	170	500	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	500	U	170	500	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	84-66-2	Diethylphthalate	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	85-68-7	Butylbenzylphthalate	21	J	17	170	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	86-74-8	CARBAZOLE	100	J	17	170	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	87-68-3	HEXACHLOROBUTADIENE	170	U	67	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	87-86-5	PENTACHLOROPHENOL	500	U	170	500	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8270C	7/29/2011	3550B	DE198	0.93	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U</						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	6020	7/23/2011	3050B	DE199	2.5	2	7439-92-1	LEAD	15.1		0.0102	0.199	mg/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	6020	7/23/2011	3050B	DE199	2.5	2	7440-02-0	NICKEL	19.1		0.0996	0.398	mg/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	6020	7/23/2011	3050B	DE199	2.5	2	7440-22-4	SILVER	0.127		0.0141	0.0996	mg/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	6020	7/23/2011	3050B	DE199	2.5	2	7440-28-0	THALLIUM	0.209		0.0299	0.0996	mg/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	6020	7/23/2011	3050B	DE199	2.5	2	7440-36-0	ANTIMONY	0.259	J	0.0737	0.199	mg/kg		J	Q, E	6347616.32	1908902.328	-118.7082	34.23567
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	1718-51-0	Terphenyl - d14	28				ug/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	191-24-2	BENZO(G,H,I)PERYLENE	5.4	J	3.5	8.7	ug/kg	J	J	Z, C	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.7	UJ	3.5	8.7	ug/kg	U	UJ	C	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	205-99-2	BENZO(B)FLUORANTHENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	206-44-0	FLUORANTHENE	4.2	J	3.5	8.7	ug/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	207-08-9	BENZO(K)FLUORANTHENE	8.7	UJ	3.5	8.7	ug/kg	U	UJ	C	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	208-96-8	ACENAPHTHYLENE	8.7	U	1.7	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	218-01-9	CHRYSENE	4.5	J	1.7	8.7	ug/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	321-60-8	2-Fluorobiphenyl	30				ug/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	4165-60-0	Nitrobenzene-D5	36				ug/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	50-32-8	BENZO(A)PYRENE	8.7	UJ	3.5	8.7	ug/kg	U	UJ	C	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	53-70-3	DIBENZO(A,H)ANTHRACENE	8.7	UJ	3.5	8.7	ug/kg	U	UJ	C	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	56-55-3	BENZO(A)ANTHRACENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	62-75-9	N-NITROSODIMETHYLAMINE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	83-32-9	ACENAPHTHENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	84-74-2	Di-n-butylphthalate	94	U	31	94	ug/kg	J	U	B	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	85-01-8	PHENANTHRENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	86-73-7	FLUORENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	90-12-0	1-METHYLNAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	91-20-3	NAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C SIM	7/22/2011	3550B	DE199	4.1	5	91-57-6	2-METHYLNAPHTHALENE	8.7	U	3.5	8.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8315A	7/18/2011	METHOD	DE199	4.1	1	123-72-8	Butyraldehyde	3600				ug/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8315A	7/18/2011	METHOD	DE199	4.1	1	50-00-0	FORMALDEHYDE	1500	U	610	1500	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	9045M	7/25/2011	Gen Prep	DE199	4.1	1	pH	PH	7.97		0.0100	0.0100	pH unit				6347767.08	1908986.364	-118.707703	34.23591
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	1625C	7/21/2011	3546	DE199	2.4	10	17829-05-9	N-Nitrosodimethylamine-d6	5400				ng/kg				6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	1625C	7/21/2011	3546	DE199	2.4	10	62-75-9	N-NITROSODIMETHYLAMINE	342	U	171	342	ng/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	300.0	7/28/2011	METHOD	DE199	2.4	1	16984-48-8	FLUORIDE	1	U	0.81	1.0	mg/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	314.0	7/25/2011	METHOD	DE199	2.4	1	14797-73-0	PERCHLORATE	30.7	U	9.2	30.7	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	6010B	7/24/2011	3050B	DE199	2.4	1	7429-90-5	ALUMINIUM	11700		6.14	20.3	mg/kg				6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	6010B	7/24/2011	3050B	DE199	2.4	1	7439-93-2	LITHIUM	15.8		0.63	2.0	mg/kg				6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	6010B	7/24/2011	3050B	DE199	2.4	1	7439-96-5	MANGANESE	252		0.0365	0.507	mg/kg				6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	6010B	7/24/2011	3050B	DE199	2.4	1	7440-24-6	STRONTIUM	41.9		0.0254	0.507	mg/kg				6347792.92	190900		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8015M	7/15/2011	METHOD	DE199	2.4	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8015M	7/15/2011	METHOD	DE199	2.4	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	1024-57-3	HEPTACHLOR EPOXIDE	14	U	14	14	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	1031-07-8	ENDOSULFAN SULFATE	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	2051-24-3	Decachlorobiphenyl	3.9	U			ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	2385-85-5	MIREX	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	309-00-2	ALDRIN	8.5	U	3.4	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	319-84-6	ALPHA-BHC	8.5	U	1.7	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	319-85-7	BETA-BHC	8.5	U	3.1	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	319-86-8	DELTA-BHC	8.5	U	1.8	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	3213-65-9	ENDOSULFAN II	17	U	13	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	50-29-3	4,4'-DDT	130	U	130	130	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	53494-70-5	ENDRIN KETONE	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	57-74-9	Chlordane	170	U	41	170	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	58-89-9	gamma-BHC (Lindane)	8.5	U	1.7	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	60-57-1	DIENDRIN	37	U	37	37	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	72-20-8	ENDRIN	17	U	13	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	72-43-5	METHOXYCHLOR	85	U	17	85	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	72-54-8	4,4'-DDD	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	72-55-9	4,4'-DDE	57	U	57	57	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	7421-93-4	ENDRIN ALDEHYDE	17	U	9.8	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	76-44-8	HEPTACHLOR	8.5	U	3.1	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	8001-35-2	TOXAPHENE	340	U	110	340	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	877-09-8	Tetrachloro-M-Xylene	0.78	U			ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8081A	8/12/2011	3550B	DE199	2.4	50	959-98-8	ENDOSULFAN I	8.5	U	2.3	8.5	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11096-82-5	Aroclor 1260	17	U	4.0	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11097-69-1	Aroclor 1254	350	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11100-14-4	Aroclor 1268	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11104-28-2	Aroclor 1221	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11126-42-4	Aroclor 5460	70	U	10	34	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	11141-16-5	Aroclor 1232	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	12642-23-6	Aroclor 5442	34	U	10	34	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	12672-29-6	Aroclor 1248	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	12674-11-2	Aroclor 1016	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	2051-24-3	Decachlorobiphenyl	0.67	U			ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	37324-23-5	Aroclor 1262	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	53469-21-9	Aroclor 1242	17	U	3.4	17	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	63496-31-1	Aroclor 5432	34	U	10	34	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8082	7/22/2011	3550B	DE199	2.4	10	877-09-8	Tetrachloro-M-Xylene	0.6	U			ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8151A	7/23/2011	3550B	DE199	2.4	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343394	LL	8151A	7/23/2011	3550B	DE199	2.4	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6347792.92	1909007.108	-118.707618	34.23597
SL-281-SA6-SS-0.0-0.5																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	8/2/2011	3050B	DE204	1.6	2	7439-89-6	IRON	26600		5.10	39.1	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7429-90-5	ALUMINUM	19300		5.91	19.5	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7439-93-2	LITHIUM	31.8		0.61	2.0	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7439-95-4	MAGNESIUM	6540		0.430	9.77	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7439-96-5	MANGANESE	334		0.0352	0.489	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-09-7	POTASSIUM	2840		11.0	48.9	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-23-5	SODIUM	102		5.81	97.7	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-24-6	STRONTIUM	20.8		0.0244	0.489	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-31-5	TIN	9.77	U	0.313	9.77	mg/kg	J	U	B	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-32-6	TITANIUM	1170		0.0694	0.977	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-42-8	BORON	4.89	U	0.352	4.89	mg/kg	J	U	B	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-67-7	Zirconium	4.89	U	0.449	4.89	mg/kg	J	U	B	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7440-70-2	CALCIUM	3300		2.44	19.5	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6010B	7/31/2011	3050B	DE204	1.6	1	7723-14-0	PHOSPHORUS	463		0.342	9.77	mg/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7782-49-2	SELENIUM	0.184	J	0.0572	0.395	mg/kg	J	J	Q, Z	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7439-98-7	MOLYBDENUM	1.03	J	0.0493	0.0987	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-39-3	BARIUM	166	J	0.105	0.395	mg/kg	J	J	E, A	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7439-92-1	LEAD	12.2	J	0.0101	0.197	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-02-0	NICKEL	29.4	J	0.0987	0.395	mg/kg	J	J	E, Q, A	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-22-4	SILVER	0.077	J	0.0140	0.0987	mg/kg	J	J	E, Q, Z	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-28-0	THALLIUM	0.476	J	0.0296	0.0987	mg/kg	J	J	Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-36-0	ANTIMONY	0.197	UJ	0.0730	0.197	mg/kg	J	UJ	B, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-38-2	Arsenic	11.6	J	0.0789	0.395	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-41-7	BERYLLIUM	1.13	J	0.0158	0.0987	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-43-9	CADMIUM	0.108	J	0.0434	0.0987	mg/kg	J	J	Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-47-3	CHROMIUM	42.2	J	0.118	0.395	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-48-4	COBALT	13	J	0.0197	0.0987	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-50-8	COPPER	22.9	J	0.0789	0.395	mg/kg	J	J	E, Q	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-62-2	VANADIUM	73.9	J	0.0217	0.0987	mg/kg	J	J	E	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	6020	7/29/2011	3050B	DE204	1.6	2	7440-66-6	ZINC	108	J	0.553	2.96	mg/kg	J	J	E	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	7199	8/4/2011	3060A	DE204	1.6	1	18540-29-9	HEXAVALENT CHROMIUM	0.33	J	0.20	1.0	mg/kg	J	J	Z	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	7471A	7/27/2011	METHOD	DE204	1.6	1	7439-97-6	Mercury	0.0942	U	0.0066	0.0942	mg/kg	U	U		6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8015B	8/3/2011	3550B	DE204	1.6	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U	U		6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8015B	8/3/2011	3550B	DE204	1.6	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U	U		6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8015B	8/3/2011	3550B	DE204	1.6	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U	U		6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8015B	8/3/2011	3550B	DE204	1.6	1	93952-07-9	n-Triacontane-d62	0.25	U			mg/kg	U	U		6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8015B	7/27/2011	METHOD	DE204	1.6	1	64-17-5	ETHANOL	510	U	100	510								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	12674-11-2	Aroclor 1016	1.7	U	0.33	1.7	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	2051-24-3	Decachlorobiphenyl	0.95				ug/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	37324-23-5	Aroclor 1262	1.7	U	0.33	1.7	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	53469-21-9	Aroclor 1242	1.7	U	0.33	1.7	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	63496-31-1	Aroclor 5432	3.3	U	1.0	3.3	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8082	8/3/2011	3550B	DE204	1.6	1	877-09-8	Tetrachloro-M-Xylene	1.1				ug/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	120-36-5	DICHLOROPROP	1.4	J	0.81	1.7	ug/kg	J	J	Z	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	19719-28-9	DCAA	8.3				ug/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	75-99-0	DALAPON	9.1	U	4.5	9.1	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	93-76-5	2,4,5-T	0.21	U	0.21	0.21	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	94-74-6	MCPA	250	U	77	250	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8151A	8/4/2011	3550B	DE204	1.6	1	94-82-6	2,4-DB	3.5		0.63	1.7	ug/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	117-81-7	2,4-DICHLOROPHTHALATE	79	J	17	340	ug/kg	J	J	Z	6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	118-79-6	2,4,6-Tribromophenol	4600				ug/kg				6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402
SL-321-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351923	LL	8270C	8/15/2011	3550B	DE204	1.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6348391.78	1908296.273	-118.70562	34.23402

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	11104-28-2	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	11126-42-4	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	11141-16-5	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	12642-23-6	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	12672-29-6	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	12674-11-2	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	2051-24-3	Decachlorobiphenyl	1				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	37324-23-5	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	53469-21-9	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	63496-31-1	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8082	9/21/2011	3550B	DE235	8.7	1	877-09-8	Tetrachloro-M-Xylene	1				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	100-02-7	4-NITROPHENOL	540	U	180	540	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	100-51-6	BENZYL ALCOHOL	540	U	180	540	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	118-79-6	2,4,6-Tribromophenol	5700				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	119-64-2	Tetralin	180	U	180	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	13127-88-3	Phenol-D6	5700				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	1718-51-0	Terphenyl - d14	2700				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	321-60-8	2-Fluorobiphenyl	2600				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	367-12-4	2-Fluorophenol	5500				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	4165-60-0	Nitrobenzene-D5	2600				ug/kg			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U		6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C	9/10/2011	3550B	DE235	8.7	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U		6348499.1	1908341.			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	85-68-7	Butylbenzophthalate	20	U	6.6	20	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	8270C SIM	9/9/2011	3550B	DE235	8.7	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	9045M	9/2/2011	Gen Prep	DE235	8.7	1	pH	PH	7.72		0.0100	0.0100	pH unit					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	300.0	9/1/2011	METHOD	DE235	6	1	16984-48-8	FLUORIDE	1.7		0.83	1.0	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	314.0	9/1/2011	METHOD	DE235	6	1	14797-73-0	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415	
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/9/2011	3050B	DE235	6	1	7429-90-5	ALUMINUM	10500		6.37	21.1	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/13/2011	3050B	DE235	6	1	7440-32-6	TITANIUM	1170		0.0733	1.03	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7439-89-6	IRON	16900	J	2.75	21.1	mg/kg		J	E		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7439-93-2	LITHIUM	15.4		0.65	2.1	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7439-95-4	MAGNESIUM	3710		0.463	10.5	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7439-96-5	MANGANESE	195		0.0379	0.527	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-09-7	POTASSIUM	1940	J	11.9	52.7	mg/kg		J	Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-23-5	SODIUM	195		6.27	105	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-24-6	STRONTIUM	19		0.0263	0.527	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-31-5	TIN	10.5	U	0.337	10.5	mg/kg	J	U	B		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-42-8	BORON	5.27	U	0.379	5.27	mg/kg	U				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-67-7	Zirconium	1.87	J	0.485	5.27	mg/kg	J	J	Z		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7440-70-2	CALCIUM	2710		2.63	21.1	mg/kg					6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6010B	9/6/2011	3050B	DE235	6	1	7723-14-0	PHOSPHORUS	388	J	0.369	10.5	mg/kg	J	J	E		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7782-49-2	SELENIUM	0.142	J	0.0611	0.421	mg/kg	J	J	Z		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7439-98-7	MOLYBDENUM	0.76	J	0.0527	0.105	mg/kg	J	J	Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-39-3	BARIUM	80.5	J	0.112	0.421	mg/kg	J	J	E		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7439-92-1	LEAD	50.2	J	0.0107	0.211	mg/kg	J	J	E, Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-02-0	NICKEL	15.7	J	0.105	0.421	mg/kg	J	J	E, Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-22-4	SILVER	0.0773	J	0.0150	0.105	mg/kg	J	J	Q, Z		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-28-0	THALLIUM	0.213	J	0.0316	0.105	mg/kg	J	J	Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-36-0	ANTIMONY	0.154	J	0.0779	0.211	mg/kg	J	J	Q, Z		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392232	LL	6020	9/6/2011	3050B	DE235	6	2	7440-38-2	Arsenic	4.96	J	0.0843	0.421	mg/kg	J	J	E, Q					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-77-	13C-1,2,3,7,8-PeCDF	148				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-79-	13C-1,2,3,7,8-PeCDD	141				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	148				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	152				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	149				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	152				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	162				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	117				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	14423-97-	13C-OCDD	304				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	125				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	16843-02-	13C-2,3,4,7,8-PeCDF	135				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	140				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	127				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	130				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	1746-01-6	2,3,7,8-TCDD	0.102	J	0.0248	0.985	ng/kg	JQ	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	19408-74-3	1,2,3,7,8,9-HxCDD	0.383	J	0.0334	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	3268-87-9	OCDD	109				ng/kg	B			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	35822-46-9	1,2,3,4,6,7,8-HpCDD	11.4				ng/kg	B			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	39001-02-0	OCDF	3.58	J	0.0317	9.85	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	9001-02-0	13C-OCDF	236				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.142	J	0.0340	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	40321-76-4	1,2,3,7,8-PECCD	0.361	J	0.0261	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	51207-31-9	2,3,7,8-TCDF	0.0948	J	0.0442	0.985	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	55673-89-7	1,2,3,4,7,8,9-HpCDF	4.93	U	0.0279	4.93	ng/kg	JB	U	B	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	57117-31-4	2,3,4,7,8-PECCDF	4.93	U	0.0239	4.93	ng/kg	JB	U	B	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	57117-41-6	1,2,3,7,8-PECCDF	0.315	J	0.0239	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	57117-44-9	1,2,3,6,7,8-HxCDF	0.219	J	0.0270	4.93	ng/kg	JBQ	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	57653-85-7	1,2,3,6,7,8-HxCDD	0.528	J	0.0336	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	60851-34-5	2,3,4,6,7,8-HxCDF	0.234	J	0.0277	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	67562-39-4	1,2,3,4,6,7,8-HpCDF	2.25	J	0.0168	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	70648-26-9	1,2,3,4,7,8-HxCDF	0.917	J	0.0308	4.93	ng/kg	JB	J	Z	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	72918-21-9	1,2,3,7,8,9-HxCDF	4.93	U	0.0338	4.93	ng/kg	JBQ	U	B	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	76523-40-5	13C-2,3,7,8-TCDD	140				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348214	LL	1613B	8/3/2011	METHOD	DX114	1	1	89059-46-1	13C-2,3,7,8-TCDF	135				ng/kg				6347481.44	1908920.868	-118.708647	34.23572
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	8/6/2011	METHOD	DX114	3	1	51207-31-9	2,3,7,8-TCDF	1.35		0.0637	1.02	ng/kg	BC			6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	8/6/2011	METHOD	DX114	3	1	89059-46-1	13C-2,3,7,8-TCDF	160				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	7/31/2011	METHOD	DX114	3	1	09719-77-	13C-1,2,3,7,8-PeCDF	154				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	7/31/2011	METHOD	DX114	3	1	09719-79-	13C-1,2,3,7,8-PeCDD	164				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	7/31/2011	METHOD	DX114	3	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	176				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	7/31/2011	METHOD	DX114	3	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	177				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347000	LL	1613B	7/31/2011	METHOD	DX114	3	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	177				ng/kg				6348125.64	1908820.074	-118.706513	34.23546
SL-302-SA6-SS-0.0-0.5	7/14/2011	N	0	0.																										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	154				ng/kg				6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	147				ng/kg				6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	1746-01-6	2,3,7,8-TCDD	0.464	J	0.0298	1.02	ng/kg	J	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	19408-74-3	1,2,3,7,8,9-HxCDD	9.94		0.110	5.09	ng/kg	B			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	3268-87-9	OCDD	5780	J	0.154	10.2	ng/kg	EB	J	*#	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	517		0.256	5.09	ng/kg	B			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	39001-02-0	OCDF	64.4		0.0468	10.2	ng/kg	B			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	9001-02-0	13C-OCDF	228				ng/kg				6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	4.84	J	0.112	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	40321-76-4	1,2,3,7,8-PCDD	2.54	J	0.100	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	55673-89-7	1,2,3,4,7,8-HPCDF	2.84	J	0.0884	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	57117-31-4	2,3,4,7,8-PCDF	4.41	J	0.0855	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	57117-41-6	1,2,3,7,8-PCDF	1.59	J	0.0867	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	57117-44-9	1,2,3,6,7,8-HxCDF	3.4	J	0.0853	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	57653-85-7	1,2,3,6,7,8-HxCDF	17.3		0.117	5.09	ng/kg	B			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	60851-34-5	2,3,4,6,7,8-HxCDD	3.31	J	0.0799	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	54		0.0646	5.09	ng/kg	B			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	70648-26-9	1,2,3,4,7,8-HxCDF	4.48	J	0.0885	5.09	ng/kg	JB	J	Z	6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.09	U	0.0957	5.09	ng/kg	U			6348170.2	1908874.108	-118.706367	34.23561
SL-303-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347001	LL	1613B	7/31/2011	METHOD	DX114	3.2	1	76523-40-5	13C-2,3,7,8-TCDD	158				ng/kg				6348170.2	1908874.108	-118.706367	34.23561
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-77-	13C-1,2,3,7,8-PeCDF	111				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-79-	13C-1,2,3,7,8-PeCDD	119				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	125				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	125				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	126				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	122				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	130				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	86.7				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	14423-97-	13C-OCDD	217				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	102				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	16843-02-	13C-2,3,4,7,8-PeCDF	98.5				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	116				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	97.9				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	104				ng/kg				6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	1746-01-6	2,3,7,8-TCDD	0.25	J	0.0274	1.02	ng/kg	J	J	Z	6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.81		0.0916	5.12	ng/kg	B			6348185.65	1908893.227	-118.706316	34.23566
SL-304-SA6-SS-0.0-0.5	7/14/2011	N	0	0.5	ft bgs	SO	SA6		6347002	LL	1613B	7/31/2011	METHOD	DX114	3.4	1	3268-87-9	OCDD	2850		0.134	10.2								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	35	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	70	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	350	U	110	350	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	92-87-5	BENZIDINE	3500	U	1200	3500	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	95-48-7	2-METHYLPHENOL	180	U	35	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C	8/16/2011	3550B	DE208	5.1	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	117-84-0	Di-n-octylphthalate	64	J	32	95	ug/kg	J		L, Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	120-12-7	ANTHRACENE	8.8	UJ	1.8	8.8	ug/kg	U		UJ, L	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	129-00-0	PYRENE	4.4	J	3.5	8.8	ug/kg	J		Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	1718-51-0	Terphenyl - d14	30				ug/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	191-24-2	BENZO(G,H,I)PERYLENE	4.6	J	3.5	8.8	ug/kg	J		L, Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	193-39-5	INDENO(1,2,3-CD)PYRENE	8.8	U	3.5	8.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	205-99-2	BENZO(B)FLUORANTHENE	12	J	3.5	8.8	ug/kg	J		L	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	206-44-0	FLUORANTHENE	8.8	UJ	3.5	8.8	ug/kg	U		UJ, L	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	207-08-9	BENZO(K)FLUORANTHENE	4.6	J	3.5	8.8	ug/kg	J		L, Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	208-96-8	ACENAPHTHYLENE	8.8	U	1.8	8.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	218-01-9	CHRYSENE	14	J	1.8	8.8	ug/kg	J		L	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8270C SIM	8/10/2011	3550B	DE208	5.1	5	321-60-8													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	6020	8/25/2011	3050B	DE223	4.4	2	7440-66-6	ZINC	58.7		0.558	2.99	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	7199	8/23/2011	3060A	DE223	4.4	1	18540-29-9	HEXAVALENT CHROMIUM	0.54	J	0.21	1.0	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	7471A	8/22/2011	METHOD	DE223	4.4	1	7439-97-6	Mercury	0.0241	J	0.0072	0.103	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/18/2011	3550B	DE223	4.4	1	84-15-1	O-TERPHEVYL	3.7	U	1.6	3.7	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/18/2011	3550B	DE223	4.4	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/18/2011	3550B	DE223	4.4	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/18/2011	3550B	DE223	4.4	1	93952-07-9	n-Triocantane-d62	0.25				mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/16/2011	METHOD	DE223	4.4	1	64-17-5	ETHANOL	520	U	100	520	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/16/2011	METHOD	DE223	4.4	1	67-56-1	METHANOL	520	U	100	520	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/16/2011	METHOD	DE223	4.4	1	67-63-0	Isopropanol	520	U	100	520	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015B	8/16/2011	METHOD	DE223	4.4	1	67-64-1	ACETONE	2400				ug/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	108-90-7	Chlorobenzene	0.78				mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	84-15-1	O-TERPHEVYL	0.93				mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.42	1.3	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	PHCC15C20	EFH (C15-C20)	1.1	J	0.42	1.3	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	PHCC21C30	EFH (C21-C30)	7		0.42	1.3	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	PHCC30C40	EFH (C30-C40)	22		0.42	1.3	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/18/2011	3550B	DE223	4.4	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.42	1.3	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/22/2011	METHOD	DE223	4.4	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/22/2011	METHOD	DE223	4.4	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/22/2011	METHOD	DE223	4.4	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/22/2011	METHOD	DE223	4.4	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/15/2011	5035	DE223	4.4	23.41	98-08-8	Trifluorotoluene	0.6				mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8015M	8/15/2011	5035	DE223	4.4	23.41	GROCS512	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8082	9/13/2011	3550B	DE223	4.4	1	11096-82-5	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8082	9/13/2011	3550B	DE223	4.4	1	11097-69-1	Aroclor 1254	0.36	J	0.35	1.8	ug/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SB-4.0-5.0	8/12/2011	N	4	5	ft bgs	SO	SA6		6375327	LL	8082	9/13/2011	3550B	DE223	4.4	1	11100-14-4	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	89059-46-1	13C-2,3,7,8-TCDF	154				ng/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	160.3M	12/9/2011	Gen Prep	DX156	11.5	1	MOIST	MOISTURE	11.5		0.50	0.50	%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-77-7	13C-1,2,3,7,8-PeCDF	160				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-79-9	13C-1,2,3,7,8-PeCDD	175				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-80-0	13C-1,2,3,4,7,8-HxCDD	152				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	155				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-82-2	13C-1,2,3,7,8-HxCDD	154				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-83-3	13C-1,2,3,4,6,7,8-HpCDD	157				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-84-4	13C-1,2,3,4,6,7,8-HpCDF	169				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	1613B	#####	METHOD	DX156	11.5	1	09719-94-5	13C-1,2,3,4,7,8,9-HpCDF	115				ng/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487668	LL	14423-97-1	#####	METHOD	DX156	11.5	1	14423-97-1	13C-OCDD	255				ng/kg		</					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	9001-02-0	13C-OCDF	235				ng/kg				6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.419	J	0.0296	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	40321-76-4	1,2,3,7,8-PECCD	5.23	U	0.0176	5.23	ng/kg	J	B	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	51207-31-9	2,3,7,8-TCDF	0.173	J	0.0441	1.05	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.01	J	0.0254	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	57117-31-4	1,2,3,4,7,8-PECCD	5.23	U	0.0220	5.23	ng/kg	J	U	B	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	57117-41-6	1,2,3,7,8-PECCD	0.579	J	0.0244	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.23	U	0.0261	5.23	ng/kg	J	U	B	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	57653-85-7	1,2,3,6,7,8-HxCDD	1.45	J	0.0304	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.425	J	0.0269	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	11.9	J	0.0209	5.23	ng/kg	B			6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.949	J	0.0282	5.23	ng/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.23	U	0.0251	5.23	ng/kg	J	U	B	6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	76523-40-5	13C-2,3,7,8-TCDD	151				ng/kg				6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487667	LL	1613B	#####	METHOD	DX156	5.8	1	89059-46-1	13C-2,3,7,8-TCDF	136				ng/kg				6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	300.0	#####	METHOD	DE290	11.5	1	16984-48-6	FLUORIDE	1.3		0.89	1.1	mg/kg				6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	314.0	12/9/2011	METHOD	DE290	11.5	1	14797-73-0	PERCHLORATE	33.9	U	10.2	33.9	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/9/2011	3050B	DE290	11.5	5	7439-89-6	IRON	52300			14.6	mg/kg				6347639.29	1908880.937	-118.708124	34.23562		
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7429-90-5	ALUMINUM	26000			6.77	22.4	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7439-93-2	LITHIUM	41.7			0.69	2.2	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7439-95-4	MAGNESIUM	8510			0.492	11.2	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7439-96-5	MANGANESE	724			0.0403	0.559	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-09-7	POTASSIUM	2990			12.6	55.9	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-23-5	SODIUM	155			6.66	112	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-24-6	STRONTIUM	26.7			0.0280	0.559	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-31-5	TIN	11.2	U		0.358	11.2	mg/kg	J	U	B	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-32-6	TITANIUM	1810			0.0794	1.12	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-42-8	BORON	8.22			0.403	5.59	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-67-7	Zirconium	5.59	U		0.515	5.59	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7440-70-2	CALCIUM	4500			2.80	22.4	mg/kg				6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6010B	12/8/2011	3050B	DE290	11.5	1	7723-14-0	PHOSPHORUS	541			0.392	11.2	mg/kg		J	J	Q	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	#####	3050B	DE290	11.5	2	7782-49-2	SELENIUM	0.435	UJ		0.0630	0.435	mg/kg	J	UJ	B, Q	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	12/8/2011	3050B	DE290	11.5	2	7439-98-7	MOLYBDENUM	0.868	J		0.0543	0.109	mg/kg			E, Q	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	12/8/2011	3050B	DE290	11.5	2	7440-39-3	BARIUM	114	J		0.115	0.435	mg/kg			E	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	12/8/2011	3050B	DE290	11.5	2	7439-92-1	LEAD	8.41	J		0.0111	0.217	mg/kg	J	E, Q		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	12/8/2011	3050B	DE290	11.5	2	7440-02-0	NICKEL	17.1	J		0.109	0.435	mg/kg			Q, E	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	6020	12/8/2011	3050B	DE290	11.5	2	7440-22-4	SILVER	0.0317	J		0.0154	0.109	mg/kg	J		Q, E, Z	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6																							

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8082	12/8/2011	3550B	DE290	11.5	1	63496-31-1	Aroclor 5432	3.7	U	1.1	3.7	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8082	12/8/2011	3550B	DE290	11.5	1	877-09-8	Tetrachloro-M-Xylene	0.97	U			ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	100-01-6	4-NITROANILINE	190	U	75	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	100-02-7	4-NITROPHENOL	560	U	190	560	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	100-51-6	BENZYL ALCOHOL	560	U	190	560	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	38	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	106-44-5	4-METHYLPHENOL	190	U	38	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	106-46-7	1,4-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	106-47-8	4-CHLOROANILINE	190	U	75	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	108-68-9	3,5-Dimethylphenol	190	U	38	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	108-95-2	PHENOL	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5	#####	N	2.5	3.5	ft bgs	SO	SA6		6487629	LL	8270C	#####	3550B	DE290	11.5	1	118-74-1	HEXACHLOROBENZENE	190	U	19	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/9/2011	3550B	DE290	8.9	1	PHCC12C14	EFH (C12-C14)	1.4	U	0.47	1.4	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/9/2011	3550B	DE290	8.9	1	PHCC15C20	EFH (C15-C20)	0.56	J	0.47	1.4	mg/kg	J	Z		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/9/2011	3550B	DE290	8.9	1	PHCC21C30	EFH (C21-C30)	1.9	U	0.47	1.4	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/9/2011	3550B	DE290	8.9	1	PHCC30C40	EFH (C30-C40)	4.9	U	0.47	1.4	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/9/2011	3550B	DE290	8.9	1	PHCC8C11	EFH (C8-C11)	1.4	U	0.47	1.4	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/8/2011	5035	DE290	8.9	23.32	98-08-8	Trifluorotoluene	0.5	U			mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8015M	12/8/2011	5035	DE290	8.9	23.32	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11096-82-5	Aroclor 1260	1.9	U	0.43	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11097-69-1	Aroclor 1254	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11100-14-4	Aroclor 1268	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11104-28-2	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11126-42-4	Aroclor 5421	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	11141-16-5	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	12642-23-8	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	12672-29-6	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	12674-11-2	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	2051-24-3	Decachlorobiphenyl	0.89	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	37324-23-5	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	53469-21-9	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	63496-31-1	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8082	12/8/2011	3550B	DE290	8.9	1	877-09-8	Tetrachloro-M-Xylene	0.78	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	100-01-6	4-NITROANILINE	180	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	100-02-7	4-NITROPHENOL	540	U	180	540								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	83-32-9	ACENAPHTHENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	84-66-2	Diethylphthalate	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	84-74-2	Di-n-butylphthalate	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	85-01-8	PHENANTHRENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	85-68-7	Butylbenzylphthalate	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	86-73-7	FLUORENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	90-12-0	1-METHYLNAPHTHALENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	91-20-3	NAPHTHALENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	91-57-6	2-METHYLNAPHTHALENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	91-94-1	3,3'-DICHLORO BENZIDINE	360	U	110	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	8270C	#####	3550B	DE290	8.9	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	9012B	12/6/2011	METHOD	DE290	8.9	1	57-12-5	CYANIDE	0.53	U	0.19	0.53	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	9045M	#####	Gen Prep	DE290	8.9	1	pH	PH	6.71	U	0.0100	0.0100	pH unit					6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	1625C	12/8/2011	3546	DE290	9.5	1	17829-05-9	N-Nitrosodimethylamine-d6	1140				ng/kg				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	1625C	12/8/2011	3546	DE290	9.5	1	62-75-9	N-NITROSODIMETHYLAMINE	36.6	U	18.3	36.6	ng/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	300.0	#####	METHOD	DE290	9.5	1	14797-55-8	Nitrate-NO3	4.8		0.89	1.7	mg/kg				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	300.0	#####	METHOD	DE290	9.5	1	16984-48-8														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	7199	7/26/2011	3060A	DE198	9.3	1	18540-29-9	HEXAVALENT CHROMIUM	0.8	J	0.22	1.1	mg/kg	J	J	Z	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	7471A	7/16/2011	METHOD	DE198	9.3	1	7439-97-6	Mercury	0.105	U	0.0074	0.105	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/21/2011	3550B	DE198	9.3	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/21/2011	3550B	DE198	9.3	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/21/2011	3550B	DE198	9.3	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/21/2011	3550B	DE198	9.3	1	93952-07-9	n-Triacotane-d62	0.27				mg/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/16/2011	METHOD	DE198	9.3	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/16/2011	METHOD	DE198	9.3	1	67-56-1	METHANOL	550	U	110	550	ug/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/16/2011	METHOD	DE198	9.3	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015B	7/16/2011	METHOD	DE198	9.3	1	67-64-1	ACETONE	2100				ug/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/14/2011	5035	DE198	9.3	24.18	98-08-8	Trifluorotoluene	0.6				mg/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/14/2011	5035	DE198	9.3	24.18	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.2	1.1	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	108-90-7	Chlorobenzene	0.77				mg/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	84-15-1	O-TERPHENYL	0.93				mg/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.44	1.3	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	PHCC15C20	EFH (C15-C20)	1.3	U	0.44	1.3	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	PHCC21C30	EFH (C21-C30)	1.3	U	0.44	1.3	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/20/2011	3550B	DE198	9.3	1	PHCC30C40	EFH (C30-C40)	0.77	J	0.44	1.3	mg/kg	J	J	Z	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	PHCC8C11	7/20/2011	3550B	DE198	9.3	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.44	1.3	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/14/2011	METHOD	DE198	9.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342214	LL	8015M	7/14/2011	METHOD	DE198	9.3	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8082	7/22/2011	3550B	DE198	0.77	1	63496-31-1	Aroclor 5432	3.3	U	1.0	3.3	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8082	7/22/2011	3550B	DE198	0.77	1	877-09-8	Tetrachloro-M-Xylene	0.94				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	1918-00-9	DICAMBA	1.2	U	0.40	1.2	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	19719-28-9	DCAA	6				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	75-99-0	DALAPON	9.1	U	4.4	9.1	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	93-76-5	2,4,5-T	0.17	U	0.083	0.17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	94-74-6	MCPA	250	U	77	250	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	94-75-7	2,4-D	3.6	U	1.2	3.6	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8151A	7/16/2011	3550B	DE198	0.77	1	94-82-6	2,4-DB	4.2	U	4.2	4.2	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	100-01-6	4-NITROANILINE	170	U	66	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	100-02-7	4-NITROPHENOL	500	U	170	500	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	100-51-6	BENZYL ALCOHOL	500	U	170	500	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5																										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	91-94-1	3,3'-DICHLOROBENZIDINE	330	U	99	330	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	92-87-5	BENZIDINE	3300	U	1200	3300	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	95-48-7	2-METHYLPHENOL	170	U	33	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	33	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C	7/30/2011	3550B	DE198	0.77	1	99-09-2	3-NITROANILINE	170	U	33	170	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	60	180	ug/kg	J	U	B	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	120-12-7	ANTHRACENE	17	U	3.4	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	129-00-0	PYRENE	9.1	J	6.7	17	ug/kg	J		Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	117-18-51-0	Terphenyl - d14	29				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	191-24-2	BENZO(G,H,I)PERYLENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	193-39-5	INDENO(1,2,3-CD)PYRENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	205-99-2	BENZO(B)FLUORANTHENE	8	J	6.7	17	ug/kg	J	J	L, Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	206-44-0	FLUORANTHENE	12	J	6.7	17	ug/kg	J	J	Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	207-08-9	BENZO(K)FLUORANTHENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	208-96-8	ACENAPHTHYLENE	17	U	3.4	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	218-01-9	CHRYSENE	5.2	J	3.4	17	ug/kg	J	J	Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	321-60-8	2-Fluorobiphenyl	29				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	4165-60-0	Nitrobenzene-D5	34				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	50-32-8	BENZO(A)PYRENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	53-70-3	DIBENZO(A,H)ANTHRACENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	56-55-3	BENZO(A)ANTHRACENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	62-75-9	N-NITROSODIMETHYLAMINE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	83-32-9	ACENAPHTHENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	84-74-2	Di-n-butylphthalate	180	U	60	180	ug/kg	J	U	B	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	85-01-8	PHENANTHRENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	86-73-7	FLUORENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	90-12-0	1-METHYLNAPHTHALENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	91-20-3	NAPHTHALENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8270C SIM	7/22/2011	3550B	DE198	0.77	10	91-57-6	2-METHYLNAPHTHALENE	17	U	6.7	17	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	9045M	7/21/2011	Gen Prep	DE198	0.77	1	pH	PH	7.09		0.0100	0.0100	pH unit				6347457.67	1908835.574	-118.708723	34.23549
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	300.0	7/30/2011	METHOD	DE198	0.93	1	16984-48-6	FLUORIDE	2.4	J	0.79	0.99	mg/kg		J	Q	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	314.0	7/29/2011	METHOD	DE198	0.93	1	14797-73-0	PERCHLORATE	30.3	U	9.1									

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/21/2011	3550B	DE198	0.93	10	PHCC21C3D	EFH (C21-C30)	120		4.0	12	mg/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/21/2011	3550B	DE198	0.93	10	PHCC30C4C	EFH (C30-C40)	350		4.0	12	mg/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/21/2011	3550B	DE198	0.93	10	PHCC8C11	EFH (C8-C11)	12	U	4.0	12	mg/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/14/2011	METHOD	DE198	0.93	1	107-21-1	ETHYLENE GLYCOL	10	U	5.0	10	mg/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/14/2011	METHOD	DE198	0.93	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/14/2011	METHOD	DE198	0.93	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.0	10	mg/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8015M	7/14/2011	METHOD	DE198	0.93	1	57-55-6	Propylene glycol	10	U	5.0	10	mg/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	8/9/2011	3550B	DE198	0.93	100	50-29-3	4,4'-DDT	21	J	6.7	34	ug/kg	J	J	Z	6347446.04	1908830.136	-118.708762	34.23547
SL-291-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342219	LL	8081A	7/29/2011	3550B	DE198	0.93	50	1024-57-3	HEPTACHLOR EPOXIDE	12	U	12	12	ug/kg	U			6347446.04	1908830.136	-118.708762	34.23547
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7440-67-7	Zirconium	2.83	J	0.475	5.16	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7723-14-0	PHOSPHORUS	445	J	0.361	10.3	mg/kg	J	J	Q, E	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/26/2011	3050B	DE199	4.1	1	7439-95-4	MAGNESIUM	5470		0.454	10.3	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/26/2011	3050B	DE199	4.1	1	7440-09-7	POTASSIUM	3890		11.7	51.6	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/26/2011	3050B	DE199	4.1	1	7440-23-5	SODIUM	92.4	J	6.14	103	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/26/2011	3050B	DE199	4.1	1	7440-70-2	CALCIUM	5650	J	2.58	20.6	mg/kg	J	J	E	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7439-92-1	LEAD	7.3		0.0105	0.206	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-02-0	NICKEL	11		0.103	0.413	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-22-4	SILVER	0.0442	J	0.0147	0.103	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-28-0	THALLIUM	0.196		0.0310	0.103	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-36-0	ANTIMONY	0.117	J	0.0764	0.206	mg/kg	J	J	Q, E, Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-38-2	Arsenic	5.66	J	0.0826	0.413	mg/kg		J	E, Q	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-41-7	BERYLLIUM	0.442		0.0165	0.103	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-43-9	CADMIUM	0.175		0.0454	0.103	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-47-3	CHROMIUM	16.4		0.124	0.413	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-48-4	COBALT	6.41	J	0.0206	0.103	mg/kg		J	E	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-50-8	COPPER	13.1	J	0.0826	0.413	mg/kg		J	Q	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-62-2	VANADIUM	35.7	J	0.0227	0.103	mg/kg	J	Q		6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-66-6	ZINC	63.1		0.578	3.10	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7782-49-2	SELENIUM	0.109	J	0.0599	0.413	mg/kg	J	J	Z	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7439-98-7	MOLYBDENUM	0.483		0.0516	0.103	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6020	7/23/2011	3050B	DE199	4.1	2	7440-39-3	BARIUM	80		0.109	0.413	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	7199	8/1/2011	3060A	DE199	4.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.22	1.1	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	7471A	7/18/2011	METHOD	DE199	4.1	1	7439-97-6	Mercury	0.159		0.0068	0.0972	mg/kg				6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8015B	7/22/2011	3550B	DE199	4.1	1	84-15-1	O-TERPHENYL	3.6	U	1.6	3.6	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8015B	7/22/2011	3550B	DE199	4.1	1	92-06-8	m-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8015B	7/22/2011	3550B	DE199	4.1	1	92-94-4	p-Terphenyl	3.6	U	1.6	3.6	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8015B	7/22/2011	3550B	DE199	4.1	1	93952-07-9	n-Triacontane-d62	0.27				mg/kg				6347767.08	1908986.364		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	12672-29-6	Aroclor 1248	1.8	U	0.34	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	12674-11-2	Aroclor 1016	1.8	U	0.34	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	2051-24-3	Decachlorobiphenyl	0.76	U			ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	87324-23-5	Aroclor 1262	1.8	U	0.34	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	53469-21-9	Aroclor 1242	1.8	U	0.34	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	63496-31-1	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8082	7/23/2011	3550B	DE199	4.1	1	877-09-8	Tetrachloro-M-Xylene	0.99	U			ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	120-36-5	DICHLOROPROP	1.8	U	0.83	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	1918-00-9	DICAMBA	1.2	U	0.42	1.2	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	19719-28-9	DCAA	9.3	U			ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	75-99-0	DALAPON	9.3	U	4.6	9.3	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	88-85-7	DINOSEB	2.5	R	0.83	2.5	ug/kg	U	R	Q, L	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	93-65-2	MCP	260	U	170	260	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	93-72-1	2,4,5-TP (Silvex)	0.18	UJ	0.078	0.18	ug/kg	U	UJ	L	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	93-76-5	2,4,5-T	0.18	U	0.085	0.18	ug/kg	J	U	B	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	94-74-6	MCPA	320	J	79	260	ug/kg	U	J	Q, *#	6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8151A	7/23/2011	3550B	DE199	4.1	1	94-82-6	2,4-DB	1.8	U	0.64	1.8	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	100-01-6	4-NITROANILINE	170	U	70	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	106-47-8	4-CHLOROANILINE	170	U	70	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	117-84-0	Di-n-octylphthalate	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	118-79-6	2,4,6-Tribromophenol	5400	U			ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	119-64-2	Tertralin	170	U	170	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	8270C	7/30/2011	3550B	DE199	4.1	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg</							

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7440-32-6	TITANIUM	933		0.0717	1.01	mg/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7440-42-8	BORON	5.05	U	0.364	5.05	mg/kg	J	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7440-67-7	Zirconium	5.05	U	0.465	5.05	mg/kg	J	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7440-70-2	CALCIUM	2240		2.53	20.2	mg/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7723-14-0	PHOSPHORUS	389		0.354	10.1	mg/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7782-49-2	SELENIUM	0.111	J	0.0563	0.389	mg/kg	J	J	Q, Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7439-98-7	MOLYBDENUM	0.684	J	0.0486	0.0971	mg/kg		J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-39-3	BARIIUM	86.4	J	0.103	0.389	mg/kg	J	J	E, A	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7439-92-1	LEAD	68.5	J	0.0099	0.194	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-02-0	NICKEL	17.3	J	0.0971	0.389	mg/kg	J	J	E, Q, A	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-22-4	SILVER	0.673	J	0.0138	0.0971	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-28-0	THALLIUM	0.205	J	0.0291	0.0971	mg/kg	J	J	Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-36-0	ANTIMONY	0.194	UJ	0.0719	0.194	mg/kg	J	UJ	B, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-38-2	Arsenic	3.73	J	0.0777	0.389	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-41-7	BERYLLIUM	0.481	J	0.0155	0.0971	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-43-9	CADMIUM	0.699	J	0.0427	0.0971	mg/kg	J	J	Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-47-3	CHROMIUM	20.7	J	0.117	0.389	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-48-4	COBALT	5.53	J	0.0194	0.0971	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-50-8	COPPER	15.7	J	0.0777	0.389	mg/kg	J	J	E, Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-62-2	VANADIUM	31.2	J	0.0214	0.0971	mg/kg	J	J	E	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6020	7/29/2011	3050B	DE204	1	2	7440-66-6	ZINC	116	J	0.544	2.91	mg/kg	J	J	E	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	7199	8/4/2011	3060A	DE204	1	1	18540-29-9	HEXAVALENT CHROMIUM	0.8	J	0.20	1.0	mg/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	7471A	7/27/2011	METHOD	DE204	1	1	7439-97-6	Mercury	0.0506	J	0.0069	0.0980	mg/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	20	50-29-3	4,4'-DDT	49		1.3	6.9	ug/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	20	60-57-1	DIELDRIN	6.9	U	2.6	6.9	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	20	72-55-9	4,4'-DDE	30		1.3	6.9	ug/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	UJ	0.034	0.17	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	1031-07-8	ENDOSULFAN SULFATE	0.34	UJ	0.067	0.34	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	2051-24-3	Decachlorobiphenyl	0.37				ug/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	2385-85-5	MIREX	0.44	UJ	0.44	0.44	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	309-00-2	ALDRIN	0.17	UJ	0.067	0.17	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	319-84-6	ALPHA-BHC	0.17	UJ	0.034	0.17	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	319-85-7	BETA-BHC	0.17	UJ	0.061	0.17	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	319-86-8	DELTA-BHC	0.17	UJ	0.036	0.17	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	33213-65-9	ENDOSULFAN II	0.69	UJ	0.69	0.69	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	53494-70-5	ENDRIN KETONE	0.34	UJ	0.067	0.34	ug/kg	U	UJ	S	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8081A	8/23/2011	3550B	DE204	1	1	57-74-9	Chlordane	8.1	J	0.81	3								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	100	J	17	340	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	117-84-0	Di-n-octylphthalate	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	118-79-6	2,4,6-Tribromophenol	4800	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	129-00-0	PYRENE	41	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	131-11-3	Dimethylphthalate	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	13127-88-3	Phenol-D6	6800	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	1718-51-0	Terphenyl - d14	2800	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	205-99-2	BENZO(B)FLUORANTHENE	23	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	206-44-0	FLUORANTHENE	37	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	218-01-9	CHRYSENE	28	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	321-60-8	2-Fluorobiphenyl	3400	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	367-12-4	2-Fluorophenol	6800	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	4165-60-0	Nitrobenzene-D5	2900	U			ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	50-32-8	BENZO(A)PYRENE	20	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	84-66-2	Diethylphthalate	170	U	17	170	ug/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	8270C	8/15/2011	3550B	DE204	1	1	85-01-8	PHENANTHRENE	21	J	17	170	ug/kg	J	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	218-01-9	CHRYSENE	5.7		0.34	1.7	ug/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	321-60-8	2-Fluorobiphenyl	30				ug/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	4165-60-0	Nitrobenzene-D5	33				ug/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	50-32-8	BENZO(A)PYRENE	1.3	J	0.67	1.7	ug/kg	J	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	56-55-3	BENZO(A)ANTHRACENE	1.3	J	0.67	1.7	ug/kg	J	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	83-32-9	ACENAPHTHENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	85-01-8	PHENANTHRENE	4.3	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	86-73-7	FLUORENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	91-20-3	NAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8270C SIM	8/8/2011	3550B	DE207	0.91	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	9045M	8/2/2011	Gen Prep	DE207	0.91	1		PH	6.47		0.0100	0.0100	pH unit				6348676.21	1908397.148	-118.704682	34.23431
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	300.0	9/1/2011	METHOD	DE235	8.7	1	16984-48-8	FLUORIDE	3		0.88	1.1	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	314.0	9/1/2011	METHOD	DE235	8.7	1	14797-73-0	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/9/2011	3050B	DE235	8.7	1	7429-90-5	ALUMINIUM	21000		6.50	21.5	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/9/2011	3050B	DE235	8.7	5	7439-89-6	IRON	34500	J	14.0	107	mg/kg		E		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/13/2011	3050B	DE235	8.7	1	7440-32-6	TITANIUM	1630		0.0755	1.06	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7439-93-2	LITHIUM	48.6		0.67	2.1	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7439-95-4	MAGNESIUM	8260		0.472	10.7	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7439-96-5	MANGANESE	562		0.0387	0.537	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-09-7	POTASSIUM	3320	J	12.1	53.7	mg/kg		Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-23-5	SODIUM	293		6.39	107	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-24-6	STRONTIUM	24.4		0.0268	0.537	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-31-5	TIN	10.7	U	0.344	10.7	mg/kg	J	U	B	6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-42-8	BORON	5.37	U	0.387	5.37	mg/kg	U			6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-67-7	Zirconium	2.44	J	0.494	5.37	mg/kg	J	J	Z	6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7440-70-2	CALCIUM	5430		2.68	21.5	mg/kg				6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6010B	9/6/2011	3050B	DE235	8.7	1	7723-14-0	PHOSPHORUS	1020	J	0.376	10.7	mg/kg		J	E	6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6020	9/6/2011	3050B	DE235	8.7	2	7440-36-0	ANTIMONY	0.314	J	0.0802	0.217	mg/kg		Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6020	9/6/2011	3050B	DE235	8.7	2	7782-49-2	SELENIUM	0.198	J	0.0629	0.434	mg/kg	J	J	Z	6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6020	9/6/2011	3050B	DE235	8.7	2	7439-98-7	MOLYBDENUM	0.911	J	0.0542	0.108	mg/kg		Q		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011	N	2	3	ft bgs	SO	SA6		6392231	LL	6020	9/6/2011	3050B	DE235	8.7	2	7440-39-3	BARIUM	150	J	0.115	0.434	mg/kg		E		6348499.1	1908341.071	-118.705266	34.23415
SL-305-SA6-SB-2.0-3.0	8/30/2011																													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	117				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	1746-01-6	2,3,7,8-TCDD	0.988	U	0.0263	0.988	ng/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	19408-74-3	1,2,3,7,8,9-HxCDD	4.94	U	0.0268	4.94	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	3268-87-9	OCDD	20.8		0.0642	9.88	ng/kg	B			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	4.94	U	0.0539	4.94	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	39001-02-0	OCDF	9.88	U	0.0861	9.88	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	9001-02-0	13C-OCDF	92.7				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	4.94	U	0.0254	4.94	ng/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	40321-76-4	1,2,3,7,8-PECDD	4.94	U	0.0230	4.94	ng/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	51207-31-9	2,3,7,8-TCDF	0.988	U	0.0265	0.988	ng/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	4.94	U	0.0478	4.94	ng/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	57117-31-4	2,3,4,7,8-PECDF	4.94	U	0.0170	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	57117-41-6	1,2,3,7,8-PECDF	0.0282	J	0.0161	4.94	ng/kg	JO	J	Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	57117-44-9	1,2,3,6,7,8-HxCDF	4.94	U	0.0129	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	57653-85-7	1,2,3,6,7,8-HxCDD	4.94	U	0.0263	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	60851-34-5	2,3,4,6,7,8-HxCDF	4.94	U	0.0143	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	4.94	U	0.0207	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	70648-26-9	1,2,3,4,7,8-HxCDF	4.94	U	0.0149	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	72918-21-9	1,2,3,7,8,9-HxCDF	4.94	U	0.0196	4.94	ng/kg	JBO	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	76523-40-5	13C-2,3,7,8-TCDD	139				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342345	LL	1613B	7/27/2011	METHOD	DX110	1.9	1	89059-46-1	13C-2,3,7,8-TCDF	127				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-77-7	13C-1,2,3,7,8-PeCDF	133				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-79-7	13C-1,2,3,7,8-PeCDD	126				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-80-7	13C-1,2,3,4,7,8-HxCDD	142				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-81-7	13C-1,2,3,6,7,8-HxCDD	142				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-82-7	13C-1,2,3,7,8,9-HxCDD	144				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-83-7	13C-1,2,3,4,6,7,8-HPCDD	138				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-84-7	13C-1,2,3,4,6,7,8-HpCDF	130				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	09719-94-7	13C-1,2,3,4,7,8,9-HpCDF	125				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	14423-97-7	13C-OCDD	232				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	14423-98-7	13C-1,2,3,4,7,8-HxCDF	137				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	16843-02-	13C-2,3,4,7,8-PeCDF	132				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	135				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	137				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	140				ng/kg				6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1	1	1746-01-6	2,3,7,8-TCDD	0.643	J	0.0925	1.00	ng/kg	JO	J	Z	6347486.37	1908848.836	-118.708629	34.23552
SL-292-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340994	LL	1613B	7/26/2011	METHOD	DX110	2.1															

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	57117-44-9	1,2,3,6,7,8-HXCDF	17.7		0.195	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	57653-85-7	1,2,3,6,7,8-HXCD	70.9		0.236	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	60851-34-5	2,3,4,6,7,8-HXCDF	31.1		0.192	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	354		0.242	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	70648-26-9	1,2,3,4,7,8-HXCDF	30.7		0.202	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	72918-21-9	1,2,3,7,8,9-HXCD	5.9		0.234	5.04	ng/kg	B			6347527.57	1908868.501	-118.708493	34.23558
SL-297-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340991	LL	1613B	7/26/2011	METHOD	DX110	0.85	1	76523-40-5	13C-2,3,7,8-TCDD	170				ng/kg				6347527.57	1908868.501	-118.708493	34.23558
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/28/2011	METHOD	DX110	1.5	1	51207-31-9	2,3,7,8-TCDF	6.91		0.195	1.00	ng/kg	C			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/28/2011	METHOD	DX110	1.5	1	89059-46-1	13C-2,3,7,8-TCDF	124				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-77-7	13C-1,2,3,7,8-PeCDF	115				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-79-9	13C-1,2,3,7,8-PeCDD	112				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-80-1	13C-1,2,3,4,7,8-HxCDD	107				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	114				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-82-1	13C-1,2,3,7,8,9-HxCDD	116				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-83-3	13C-1,2,3,4,6,7,8-HpCDD	109				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-84-1	13C-1,2,3,4,6,7,8-HpCDF	103				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	09719-94-4	13C-1,2,3,4,7,8,9-HpCDF	103				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	14423-97-1	13C-OCDD	181				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	14423-98-2	13C-1,2,3,4,7,8-HxCDF	106				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	16843-02-2	13C-2,3,4,7,8-PeCDF	113				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	16843-03-3	13C-1,2,3,6,7,8-HXCD	107				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	16843-04-4	13C-1,2,3,7,8,9-HxCDF	113				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	16843-05-5	13C-2,3,4,6,7,8-HxCDF	114				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	1746-01-6	2,3,7,8-TCDD	2.24		0.116	1.00	ng/kg	Q			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	19408-74-3	1,2,3,7,8,9-HXCDD	78		0.575	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	3268-87-9	OCDD	97400	J	1.61	10.0	ng/kg	EB	J	*#	6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5730	J	1.09	5.02	ng/kg	EB	J	*#	6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	39001-02-0	OCDF	1370		0.257	10.0	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	9001-02-0	13C-OCDF	178				ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	34.4		0.613	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	40321-76-4	1,2,3,7,8-PeCDD	14.2		0.463	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	95.7		0.442	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	57117-31-4	2,3,4,7,8-PeCDF	14.5		0.343	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	57117-41-6	1,2,3,7,8-PeCDF	20.6		0.373	5.02	ng/kg				6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	57117-44-9	1,2,3,6,7,8-HXCD	32.6		0.421	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	57653-85-7	1,2,3,6,7,8-HXCDD	185		0.611	5.02	ng/kg	B			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340995	LL	1613B	7/26/2011	METHOD	DX110	1.5	1	60851-34-5	2,3,4,6,7,8-HXCD	59.3											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	19408-74-3	1,2,3,7,8,9-HxCDD	0.21	J	0.0230	5.48	ng/kg	JBQ	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	3268-87-9	OCDD	38.6	J	0.0246	11.0	ng/kg	B	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	2.28	J	0.0348	5.48	ng/kg	JB	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	39001-02-0	OCDF	0.781	J	0.0285	11.0	ng/kg	JB	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	9001-02-0	13C-OCDF	294	J			ng/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.48	U	0.0246	5.48	ng/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	40321-76-4	1,2,3,7,8-PECCD	5.48	U	0.0181	5.48	ng/kg	JBQ	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	51207-31-9	2,3,7,8-TCDF	1.1	U	0.0210	1.10	ng/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.48	U	0.0205	5.48	ng/kg	JB	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	57117-31-4	2,3,4,7,8-PECCD	5.48	U	0.0138	5.48	ng/kg	JBQ	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	57117-41-6	1,2,3,7,8-PECCD	5.48	U	0.0135	5.48	ng/kg	JBQ	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	57117-44-9	1,2,3,6,7,8-HxCDF	5.48	U	0.0135	5.48	ng/kg	JB	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	57653-85-7	1,2,3,6,7,8-HxCDD	0.17	J	0.0246	5.48	ng/kg	JBQ	J	Z	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.48	U	0.0138	5.48	ng/kg	JBQ	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.48	U	0.0139	5.48	ng/kg	JB	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.48	U	0.0154	5.48	ng/kg	JB	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.48	U	0.0163	5.48	ng/kg	JBQ	U	B	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	76523-40-5	13C-2,3,7,8-TCDD	132	J			ng/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384485	LL	1613B	8/30/2011	METHOD	DX129	10.6	1	89059-46-1	13C-2,3,7,8-TCDF	125	J			ng/kg				6348829.86	1908678.175	-118.70418	34.23508
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-77-1	13C-1,2,3,7,8-PeCDF	159	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-79-1	13C-1,2,3,7,8-PeCDD	152	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-80-1	13C-1,2,3,4,7,8-HxCDD	153	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	157	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-82-1	13C-1,2,3,7,8,9-HxCDD	156	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-83-1	13C-1,2,3,4,6,7,8-HpCDD	178	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-84-1	13C-1,2,3,4,6,7,8-HpCDF	195	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	09719-94-1	13C-1,2,3,4,7,8,9-HpCDF	157	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	14423-97-1	13C-OCDD	376	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	14423-98-1	13C-1,2,3,4,7,8-HxCDF	140	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	16843-02-1	13C-2,3,4,7,8-PeCDF	154	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	16843-03-1	13C-1,2,3,6,7,8-HxCDF	153	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	16843-04-1	13C-1,2,3,7,8,9-HxCDF	165	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	16843-05-1	13C-2,3,4,6,7,8-HxCDF	149	J			ng/kg				6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	1746-01-6	2,3,7,8-TCDD	0.163	J	0.0548	1.04	ng/kg	JB	J	Z	6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	19408-74-3	1,2,3,7,8,9-HxCDD	0.37	J	0.0523	5.18	ng/kg	JB	J	Z	6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	3268-87-9	OCDD	127	J	0.0635	10.4	ng/kg	B	J	Z	6348974.42	1908436.486	-118.703696	34.23442
SL-315-SA6-SB-3.0-4.0	8/19/2011	N	3	4	ft bgs	SO	SA6		6382932	LL	1613B	8/30/2011	METHOD	DX129	6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	19.7											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	6020	8/2/2011	3050B	DE208	5.1	2	7440-50-8	COPPER	11.5	J	0.0811	0.405	mg/kg		J	Q	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	6020	8/2/2011	3050B	DE208	5.1	2	7440-62-2	VANADIUM	44.4	J	0.0223	0.101	mg/kg		J	Q, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	6020	8/2/2011	3050B	DE208	5.1	2	7440-66-6	ZINC	77.6	J	0.567	3.04	mg/kg		J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	6850	8/10/2011	METHOD	DE208	5.1	1	14797-73-0	PERCHLORATE	5.3	U	2.2	5.3	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	7199	8/10/2011	3060A	DE208	5.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.21	1.1	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	7471A	8/1/2011	METHOD	DE208	5.1	1	7439-97-6	Mercury	0.0242	J	0.0073	0.104	mg/kg	J	J	Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	8/6/2011	3550B	DE208	5.1	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	8/6/2011	3550B	DE208	5.1	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	8/6/2011	3550B	DE208	5.1	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	8/6/2011	3550B	DE208	5.1	1	93952-07-9	n-Triacontane-d62	0.26	U			mg/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	7/30/2011	METHOD	DE208	5.1	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	7/30/2011	METHOD	DE208	5.1	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	7/30/2011	METHOD	DE208	5.1	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015B	7/28/2011	5035	DE208	5.1	23.99	98-08-8	ACETONE	2500	U			ug/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	7/28/2011	5035	DE208	5.1	23.99	GROCS512	Trifluorotoluene	0.6	U			mg/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	108-90-7	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.2	1.0	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	84-15-1	Chlorobenzene	0.67	U			mg/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	84-15-1	O-TERPHENYL	0.85	U			mg/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	PHCC12C14	EFH (C12-C14)	1.3	U	0.42	1.3	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	PHCC15C20	EFH (C15-C20)	1.3	U	0.42	1.3	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	PHCC21C30	EFH (C21-C30)	1.3	U	0.42	1.3	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	PHCC30C40	EFH (C30-C40)	1.3	U	0.42	1.3	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	8/7/2011	3550B	DE208	5.1	1	PHCC8C11	EFH (C8-C11)	1.3	U	0.42	1.3	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	7/27/2011	METHOD	DE208	5.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	7/27/2011	METHOD	DE208	5.1	1	110-63-4	TETRAMETHYLENE GLYCOL	180	U			mg/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	7/27/2011	METHOD	DE208	5.1	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8015M	7/27/2011	METHOD	DE208	5.1	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8082	8/6/2011	3550B	DE208	5.1	1	11096-82-5	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8082	8/6/2011	3550B	DE208	5.1	1	11097-69-1	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8082	8/6/2011	3550B	DE208	5.1	1	11100-14-4	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8082	8/6/2011	3550B	DE208	5.1	1	11104-28-2	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355062	LL	8082	8/6/2011	3550B	DE208	5.1	1	11126-42-4	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8081A	#####	3550B	DE291	7.5	1	72-55-9	4,4'-DDE	0.37	R	0.071	0.37	ug/kg	U	R	FD, S	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8081A	#####	3550B	DE291	7.5	1	7421-93-4	ENDRIN ALDEHYDE	0.24	J	0.071	0.37	ug/kg	J	J	FD, S, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8081A	#####	3550B	DE291	7.5	1	76-44-8	HEPTACHLOR	0.18	R	0.065	0.18	ug/kg	U	R	S	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8081A	#####	3550B	DE291	7.5	1	8001-35-2	TOXAPHENE	9.9	R	9.9	9.9	ug/kg	U	R	S	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8081A	#####	3550B	DE291	7.5	1	877-09-8	Tetrachloro-M-Xylene	0.28	J			ug/kg	U	R	S	634767			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	129-00-0	PYRENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	131-11-3	Dimethylphthalate	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	13127-88-3	Phenol-D6	6000				ug/kg			6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	1718-51-0	Terphenyl - d14	2700				ug/kg			6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	191-24-2	BENZO(G,H,I)PERYLENE	83	J	18	180	ug/kg	J	J	FD, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	50	J	18	180	ug/kg	J	J	FD, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	205-99-2	BENZO(B)FLUORANTHENE	32	J	18	180	ug/kg	J	J	FD, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	206-44-0	FLUORANTHENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	208-96-8	ACENAPHTHYLENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	218-01-9	CHRYSENE	29	J	18	180	ug/kg	J	J	FD, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	321-60-8	2-Fluorobiphenyl	3000				ug/kg			6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	367-12-4	2-Fluorophenol	6300				ug/kg			6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	4165-60-0	Nitrobenzene-D5	2700				ug/kg			6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	50-32-8	BENZO(A)PYRENE	21	J	18	180	ug/kg	J	J	FD, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	56-55-3	BENZO(A)ANTHRACENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	36	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	7005-72-4	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	540	U	180	540	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####	3550B	DE291	7.5	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8270C	#####																		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	9001-02-0	13C-OCDF	271				ng/kg	J	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.857	J	0.0387	5.25	ng/kg	JB	U	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	40321-76-4	1,2,3,7,8-PECCD	5.25	U	0.0263	5.25	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	51207-31-9	2,3,7,8-TCDF	0.159	J	0.0338	1.05	ng/kg	JBQ	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.24	J	0.0237	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	57117-31-4	1,2,3,4,7,8-PECCD	5.25	U	0.0231	5.25	ng/kg	JBQ	U	B	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	57117-41-6	1,2,3,7,8-PECCD	1.44	J	0.0254	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	57117-44-9	1,2,3,6,7,8-HXCDF	0.551	J	0.0296	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	57653-85-7	1,2,3,6,7,8-HxCDD	2.87	J	0.0412	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	60851-34-5	2,3,4,6,7,8-HXCDF	0.684	J	0.0292	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	12.5	U	0.0206	5.25	ng/kg	B			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	70648-26-9	1,2,3,4,7,8-HXCDF	0.783	J	0.0298	5.25	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.25	U	0.0298	5.25	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487694	LL	1613B	#####	METHOD	DX156	7.5	1	76523-40-5	13C-2,3,7,8-TCDD	161				ng/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	148				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	152				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	151				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	156				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	185				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	111				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	14423-97-	13C-OCDD	275				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	119				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	16843-02-	13C-2,3,4,7,8-PeCDF	151				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	16843-03-	13C-1,2,3,6,7,8-HXCDF	142				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	121				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	126				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0128	1.01	ng/kg	JBQ	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.05	U	0.00957	5.05	ng/kg	JBQ	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	3268-87-9	OCDD	10.1	U	0.0130	10.1	ng/kg	JB	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.05	U	0.0114	5.05	ng/kg	JB	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	39001-02-0	OCDF	10.1	U	0.0131	10.1	ng/kg	JB	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	9001-02-0	13C-OCDF	188				ng/kg				6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.05	U	0.0101	5.05	ng/kg	JB	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	40321-76-4	1,2,3,7,8-PECCD	5.05	U	0.0119	5.05	ng/kg	JBQ	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	51207-31-9	2,3,7,8-TCDF	1.01	U	0.0122	1.01	ng/kg	JBQ	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.05	U	0.0124	5.05	ng/kg	JB	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665	LL	1613B	#####	METHOD	DX156	3.9	1	57117-31-4	2,3,4,7,8-PECCD	5.05	U	0.00645	5.05	ng/kg	JBQ	U	B	6347808.86	1908832.129	-118.70561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487665</																					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-77-	13C-1,2,3,7,8-PeCDF	169				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-79-	13C-1,2,3,7,8-PeCDD	189				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	163				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	165				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	163				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	170				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	163				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	14423-97-	13C-OCDD	280				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	149				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	16843-02-	13C-2,3,4,7,8-PeCDF	174				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	153				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	168				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	151				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0142	1.06	ng/kg	JB	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	19408-74-3	1,2,3,7,8,9-HxCDD	0.634	J	0.0336	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	3268-87-9	OCDD	610		0.0369	10.6	ng/kg	B			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	51.2		0.0436	5.30	ng/kg	B			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	39001-02-0	OCDF	26.5		0.0163	10.6	ng/kg	B			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	9001-02-0	13C-OCDF	261				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.4	J	0.0337	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	40321-76-4	1,2,3,7,8-PECDD	5.3	U	0.0284	5.30	ng/kg	JB	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	51207-31-9	2,3,7,8-TCDF	0.325	J	0.0881	1.06	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.03	J	0.0210	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	57117-31-4	2,3,4,7,8-PECDF	5.3	U	0.0516	5.30	ng/kg	JB	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	57117-41-6	1,2,3,7,8-PECDF	9.39		0.0577	5.30	ng/kg	B			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	57117-44-9	1,2,3,6,7,8-HxCDF	0.622	J	0.0405	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	57653-85-7	1,2,3,6,7,8-HxCDD	1.41	J	0.0350	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	60851-34-5	2,3,4,6,7,8-HxCDF	0.826	J	0.0397	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	9.22		0.0187	5.30	ng/kg	B			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	70648-26-9	1,2,3,4,7,8-HxCDF	2.26	J	0.0419	5.30	ng/kg	JB	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.3	U	0.0389	5.30	ng/kg	JB	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	76523-40-5	13C-2,3,7,8-TCDD	166				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487664	LL	1613B	#####	METHOD	DX156	6.2	1	89059-46-1	13C-2,3,7,8-TCDF	147				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-282-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487628	LL	9045M	#####	Gen Prep	DE290	5.8	1	pH	PH	8.24		0.0100	0.0100	pH unit				6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	300.0	#####	METHOD	DE290	8.9	1	16984-48-6	FLUORIDE	2.3		0.88	1.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	314.0	12/9/2011	METHOD	DE290	8.9	1	14797-73-0	PERCHLORATE	32.9	U	9.9	32.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/9/2011	3050B	DE290	8.9	1	7440-67-7	Zirconium	2.66	J	0.495	5.38	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7429-90-5	ALUMINIUM	15400		6.51	21.5	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B																	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	6.1	18	ug/kg	J	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	129-00-0	PYRENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	1718-51-0	Terphenyl - d14	31	U			ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	206-44-0	FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	218-01-9	CHRYSENE	1.7	U	0.34	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	321-60-8	2-Fluorobiphenyl	31	U			ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	4165-60-0	Nitrobenzene-D5	36	U			ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	J	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	85-01-8	PHENANTHRENE	1.7	U	0.68	1.7	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE198	1.9	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U		6347411.51	1908804.844	-118.708875	34.2354	
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C SIM	7/22/2011	3550B	DE19																

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/21/2011	3550B	DE198	0.77	1	92-94-4	p-Terphenyl	3.5	U	1.5	3.5	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/21/2011	3550B	DE198	0.77	1	93952-07-9	n-Triacontane-d62	0.25				mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/16/2011	METHOD	DE198	0.77	1	64-17-5	ETHANOL	500	U	100	500	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/16/2011	METHOD	DE198	0.77	1	67-56-1	METHANOL	160	J	100	500	ug/kg	J	J	Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/16/2011	METHOD	DE198	0.77	1	67-63-0	Isopropanol	500	U	100	500	ug/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015B	7/16/2011	METHOD	DE198	0.77	1	67-64-1	ACETONE	2600				ug/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	108-90-7	Chlorobenzene	0.79				mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	84-15-1	O-TERPHENYL	0.97				mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	PHCC12C14	EFH (C12-C14)	1.2	U	0.40	1.2	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	PHCC15C20	EFH (C15-C20)	1.5		0.40	1.2	mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	PHCC21C30	EFH (C21-C30)	9.4		0.40	1.2	mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	PHCC30C40	EFH (C30-C40)	34		0.40	1.2	mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/21/2011	3550B	DE198	0.77	1	PHCC8C11	EFH (C8-C11)	1.2	U	0.40	1.2	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/14/2011	METHOD	DE198	0.77	1	107-21-1	ETHYLENE GLYCOL	10	U	5.0	10	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/14/2011	METHOD	DE198	0.77	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/14/2011	METHOD	DE198	0.77	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.0	10	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8015M	7/14/2011	METHOD	DE198	0.77	1	57-55-6	Propylene glycol	10	U	5.0	10	mg/kg	U			6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	R	0.064	0.17	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	1031-07-8	ENDOSULFAN SULFATE	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	2051-24-3	Decachlorobiphenyl	0	J			ug/kg	J	S		6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	2385-85-5	MIREX	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	309-00-2	ALDRIN	0.17	R	0.067	0.17	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	319-84-6	ALPHA-BHC	0.17	R	0.034	0.17	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	319-85-7	BETA-BHC	0.4	R	0.40	0.40	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	319-86-8	DELTA-BHC	0.17	R	0.036	0.17	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	33213-65-9	ENDOSULFAN II	0.11	J	0.067	0.34	ug/kg	J	S	Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	50-29-3	4,4'-DDT	0.85	J	0.067	0.34	ug/kg	J	S		6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	53494-70-5	ENDRIN KETONE	0.47	J	0.067	0.34	ug/kg	J	S		6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	57-74-9	Chlordane	1.4	J	0.81	3.4	ug/kg	J	J	S, Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	58-89-9	gamma-BHC (Lindane)	0.11	J	0.034	0.17	ug/kg	J	J	S, Z	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	60-57-1	DIELDRIN	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	72-20-8	ENDRIN	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	72-43-5	METHOXYCHLOR	1.7	R	0.34	1.7	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	72-54-8	4,4'-DDD	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	72-55-9	4,4'-DDE	0.34	R	0.067	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	7421-93-4	ENDRIN ALDEHYDE	0.34	R	0.31	0.34	ug/kg	U	R	S	6347457.67	1908835.574	-118.708723	34.23549
SL-290-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6342224	LL	8081A	8/11/2011	3550B	DE198	0.77	1	76-44-8	HEPTACHLOR	0.17	R	0.060	0.17	ug/kg	U	R	S	6347457.67	1908		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8081A	8/12/2011	3550B	DE199	3	1	877-09-8	Tetrachloro-M-Xylene	0.88				ug/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8081A	8/12/2011	3550B	DE199	3	1	959-98-8	ENDOSULFAN I	0.17	U	0.045	0.17	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11096-82-5	Aroclor 1260	8.8	UJ	2.0	8.8	ug/kg	U	UJ	C	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11097-69-1	Aroclor 1254	23	J	1.7	8.8	ug/kg		J	C	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11100-14-4	Aroclor 1268	8.8	U	1.7	8.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11104-28-2	Aroclor 1221	8.8	U	1.7	8.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11126-42-4	Aroclor 5460	32	J	5.2	17	ug/kg		J	C	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	11141-16-5	Aroclor 1232	8.8	U	1.7	8.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	12642-23-8	Aroclor 5442	17	U	5.2	17	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	12672-29-6	Aroclor 1248	8.8	UJ	1.7	8.8	ug/kg	U	UJ	C	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	12674-11-2	Aroclor 1016	8.8	U	1.7	8.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	2051-24-3	Decachlorobiphenyl	0.8				ug/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	37324-23-5	Aroclor 1262	8.8	U	1.7	8.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	53469-21-9	Aroclor 1242	8.8	UJ	1.7	8.8	ug/kg	U	UJ	C	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	63496-31-1	Aroclor 5432	17	U	5.2	17	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8082	7/23/2011	3550B	DE199	3	5	877-09-8	Tetrachloro-M-Xylene	0.84				ug/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	120-36-5	DICHLOROPROP	1.8	U	0.82	1.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	19719-28-9	DCAA	4.5				ug/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	75-99-0	DALAPON	9.3	U	4.5	9.3	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	88-85-7	DINOBEN	2.5	R	0.82	2.5	ug/kg	U	R	L	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	93-65-2	MCPP	260	U	77	260	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	93-72-1	2,4,5-TP (Silvex)	0.18	UJ	0.077	0.18	ug/kg	U	UJ	L	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	93-76-5	2,4,5-T	0.4	U	0.085	4.00000000	ug/kg	U	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	94-74-6	MCPA	260	U	78	260	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8151A	7/23/2011	3550B	DE199	3	1	94-82-6	2,4-DB	1.8	U	0.64	1.8	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C	8/1/2011	3550B	DE199	3	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	117-84-0	Di-n-octylphthalate	8	J	6.2	19	ug/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	129-00-0	PYRENE	4.3	J	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	131-11-3	Dimethylphthalate	19	U	6.2	19	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	1718-51-0	Terphenyl - d14	29	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	191-24-2	BENZO(G,H,I)PERYLENE	2.3	J	0.69	1.7	ug/kg	J	C		6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	2.4	J	0.69	1.7	ug/kg	J	C		6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	205-99-2	BENZO(B)FLUORANTHENE	12	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	206-44-0	FLUORANTHENE	6.1	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	207-08-9	BENZO(K)FLUORANTHENE	4	J	0.69	1.7	ug/kg	J	C		6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	218-01-9	CHRYSENE	5.6	J	0.34	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	321-60-8	2-Fluorobiphenyl	31	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	4165-60-0	Nitrobenzene-D5	35	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	50-32-8	BENZO(A)PYRENE	5.5	J	0.69	1.7	ug/kg	J	C		6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	0.86	J	0.69	1.7	ug/kg	J	Z, C		6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	56-55-3	BENZO(A)ANTHRACENE	5.4	J	0.69	1.7	ug/kg	J			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	83-32-9	ACENAPHTHENE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	84-66-2	Diethylphthalate	19	U	6.2	19	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	84-74-2	Di-n-butylphthalate	19	U	6.2	19	ug/kg	J	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	85-01-8	PHENANTHRENE	1	J	0.69	1.7	ug/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	85-68-7	Butylbenzylphthalate	6.3	J	6.2	19	ug/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8270C SIM	7/22/2011	3550B	DE199	3	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	9045M	7/25/2011	Gen Prep	DE199	3	1	pH	PH	7.4	J	0.0100	0.0100	pH unit	J			6347716.15	1908964.402	-118.707871	34.23585
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	1625C	7/21/2011	3546	DE199	4.1	10	17829-05-9	N-Nitrosodimethylamine-d6	5700	J	0.69	1.7	ng/kg	J			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	1625C	7/21/2011	3546	DE199	4.1	10	62-75-9	N-NITROSODIMETHYLAMINE	348	U	174	348	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	300.0	7/28/2011	METHOD	DE199	4.1	1	16984-48-8	FLUORIDE	1	U	0.83	1.0	mg/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	314.0	7/25/2011	METHOD	DE199	4.1	1	14797-73-0	PERCHLORATE	31.3	U	9.4	31.3	ug/kg	U			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7429-90-5	ALUMINUM	15600	J	6.25	20.6	mg/kg	J			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7439-89-6	IRON	24800	J	2.69	20.6	mg/kg	J			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7439-93-2	LITHIUM	22.6	J	0.64	2.1	mg/kg	J			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7439-96-5	MANGANESE	277	J	0.0372	0.516	mg/kg	J			6347767.08	1908986.364	-118.707703	34.23591
SL-280-SA6-SS-0.0-0.5	7/12/2011	N	0	0.5	ft bgs	SO	SA6		6343393	LL	6010B	7/24/2011	3050B	DE199	4.1	1	7440-24-6	STRONTIUM	23.4	J	0.0258	0.516	mg/kg	J			6347767.08	1908986.36		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	12672-29-6	Aroclor 1248	1.7	U	0.34	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	12674-11-2	Aroclor 1016	1.7	U	0.34	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	2051-24-3	Decachlorobiphenyl	0.81	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	87324-23-5	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	53469-21-9	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	63496-31-1	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8082	8/3/2011	3550B	DE203	1.7	1	877-09-8	Tetrachloro-M-Xylene	0.92	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	120-36-5	DICHLOROPROP	1.7	U	0.81	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	19719-28-9	DCAA	3.1	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	75-99-0	DALAPON	9.1	U	4.5	9.1	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	88-85-7	DINOSEB	2.4	R	0.81	2.4	ug/kg	U	R	L	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	93-65-2	MCP	250	U	76	250	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	93-76-5	2,4,5-T	0.17	U	0.14	0.17	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	94-74-6	MCPA	250	U	77	250	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	94-75-7	2,4-D	1.8	J	1.2	3.7	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8151A	8/3/2011	3550B	DE203	1.7	1	94-82-6	2,4-DB	8.7	U	8.7	8.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	118-79-6	2,4,6-Tribromophenol	6000	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	120-12-7	ANTHRACENE	87	J	17	170	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.2347

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C	8/11/2011	3550B	DE203	1.7	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	41	U	6.0	1.00000000	ug/kg	U	B		6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	117-84-0	Di-n-octylphthalate	7.3	J	6.0	18	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	131-11-3	Dimethylphthalate	18	U	6.0	18	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	1718-51-0	Terphenyl - d14	31	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	321-60-8	2-Fluorobiphenyl	29	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	4165-60-0	Nitrobenzene-D5	29	U			ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.67	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	84-66-2	Diethylphthalate	18	U	6.0	18	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	85-68-7	Butylbenzylphthalate	8.4	J	6.0	18	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	90-12-0	1-METHYLNAPHTHALENE	0.69	J	0.67	1.7	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	91-20-3	NAPHTHALENE	2.2	U	0.67	1.7	ug/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	8270C SIM	8/2/2011	3550B	DE203	1.7	1	91-57-6	2-METHYLNAPHTHALENE	0.88	J	0.67	1.7	ug/kg	J	J	Z	6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	9045M	8/1/2011	Gen Prep	DE203	1.7	1	pH	PH	7.14	U	0.0100	0.0100	pH unit	U			6347964.55	1908549.536	-118.70704	34.23471
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	160.3M	7/27/2011	Gen Prep	DE204	1	1	MOIST	MOISTURE	1	U	0.50	0.50	%	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	300.0	7/31/2011	METHOD	DE204	1	1	16984-48-8	FLUORIDE	1.2	J	0.80	1.0	mg/kg	U	J	Q	6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	314.0	7/31/2011	METHOD	DE204	1	1	14797-73-0	PERCHLORATE	30.3	U	9.1	30.3	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7429-90-5	ALUMINUM	12300	U	6.11	20.2	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7439-99-6	IRON	16500	U	2.64	20.2	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7439-93-2	LITHIUM	19.1	U	0.63	2.0	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7439-95-4	MAGNESIUM	3760	U	0.444	10.1	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7439-96-5	MANGANESE	258	U	0.0364	0.505	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-310-SA6-SS-0.0-0.5	7/20/2011	N	0	0.5	ft bgs	SO	SA6		6351922	LL	6010B	7/31/2011	3050B	DE204	1	1	7440-09-7	POTASSIUM	3080	U	11.4	50.5	mg/kg	U			6348829.86	1908678.175	-118.70418	34.23508
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8082	8/5/2011	3550B	DE207	2.2	1	73724-23-5	Aroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8082	8/5/2011	3550B	DE207	2.2	1	53469-21-9	Aroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8082	8/5/2011	3550B	DE207	2.2	1	63496-31-1	Aroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8082	8/5/2011	3550B	DE207	2.2	1	877-09-8	Tetrachloro-M-Xylene	1	U			ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8151A	8/5/2011	3550B	DE207	2.2	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8151A	8/5/2011	3550B	DE207	2.2	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8151A	8/5/2011	3550B	DE207	2.2	1	19719-28-9	DCAA	5.4	U			ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8151A	8/5/2011	3550B	DE207	2.2	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8151A	8/5/2011	3550B	DE207	2.2	1	88-85-7	DINoseb	2.5	U	0.82	2.5	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	95-57-8	2-CHLOROPHENOL	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	98-95-3	NITROBENZENE	170	U	17	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C	8/17/2011	3550B	DE207	2.2	1	99-09-2	3-NITROANILINE	170	U	34	170	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	7	J	6.1	18	ug/kg	J	J	Z	6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	117-84-0	Di-n-octylphthalate	18	U	6.1	18	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	120-12-7	ANTHRACENE	1.7	U	0.34	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	129-00-0	PYRENE	3.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	131-11-3	Dimethylphthalate	18	U	6.1	18	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	1718-51-0	Terphenyl - d14	32	U			ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	205-99-2	BENZO(B)FLUORANTHENE	2.6	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	206-44-0	FLUORANTHENE	4.9	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	207-08-9	BENZO(K)FLUORANTHENE	0.95	J	0.68	1.7	ug/kg	J	J	Z	6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	208-96-8	ACENAPHTHYLENE	1.7	U	0.34	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	218-01-9	CHRYSENE	3.6	U	0.34	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	321-60-8	2-Fluorobiphenyl	31	U			ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	4165-60-0	Nitrobenzene-D5	34	U			ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	50-32-8	BENZO(A)PYRENE	0.83	J	0.68	1.7	ug/kg	J	J	Z	6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	56-55-3	BENZO(A)ANTHRACENE	0.86	J	0.68	1.7	ug/kg	J	J	Z	6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.68	1.7	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	8270C SIM	8/8/2011	3550B	DE207	2.2	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U</						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	2051-24-3	Decachlorobiphenyl	0.68				ug/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	2385-85-5	MIREX	0.34	U	0.067	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	309-00-2	ALDRIN	0.17	U	0.067	0.17	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	319-84-6	ALPHA-BHC	0.17	U	0.034	0.17	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	319-85-7	BETA-BHC	0.17	U	0.061	0.17	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	319-86-8	DELTA-BHC	0.17	U	0.036	0.17	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	33213-65-9	ENDOSULFAN II	0.34	U	0.18	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	50-29-3	4,4'-DDT	2		0.067	0.34	ug/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	53494-70-5	ENDRIN KETONE	0.093	J	0.067	0.34	ug/kg	J	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	57-74-9	Chlordane	2.4	J	0.81	3.4	ug/kg	J	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.034	0.17	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	60-57-1	DIELDRIN	0.34	U	0.21	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	72-20-8	ENDRIN	0.34	U	0.067	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	72-43-5	METHOXYCHLOR	1.7	U	0.34	1.7	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	72-54-8	4,4'-DDD	0.34	U	0.067	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354158	LL	8081A	8/31/2011	3550B	DE207	0.91	1	72-55-9	4,4'-DDE	1.8	U	0.067	0.34	ug/kg	U			6348676.21	1908397.148	-118.704682	34.23431
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C SIM	9/9/2011	3550B	DE235	2.7	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C SIM	9/9/2011	3550B	DE235	2.7	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C SIM	9/9/2011	3550B	DE235	2.7	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C SIM	9/9/2011	3550B	DE235	2.7	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C SIM	9/9/2011	3550B	DE235	2.7	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8315A	9/7/2011	METHOD	DE235	2.7	1	123-72-8	Butyraldehyde	3900	U			ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8315A	9/7/2011	METHOD	DE235	2.7	1	50-00-0	FORMALDEHYDE	1500	U	620	1500	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	40	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	121-14-2	2,4-DINITROTOLUENE	120	U	40	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	121-82-4	RDY	120	U	49	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	120	U	59	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	2691-41-0	HMX	300	U	99	300	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	479-45-8	Tetryl	120	U	60	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	55-63-0	Nitroglycerin	2400	U	790	2400	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	59229-75-3	2,6-Diamino-4-nitrotoluene	240	U	79	240	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	606-20-2	2,6-DINITROTOLUENE	120	U	40	120	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	240	U	79	240	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	78-11-5	PETN	2400	U	790	2400	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	81-20-9	2-NITRO-M-XYLENE	1900	U			ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8330A	9/10/2011	8330	DE235	2.7	1	88-72-2	2-NITROTOLUENE	120	U	79	120	ug/kg	U</						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	09719-82-	13C-1,2,3,4,7,8-HxCDD	147				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	135				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	169				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	95.2				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	14423-97-	13C-OCDD	244				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	126				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	16843-02-	13C-2,3,4,7,8-PeCDF	120				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	147				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	112				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	134				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	1746-01-6	2,3,7,8-TCDD	1.09	U	0.0341	1.09	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.45	U	0.0251	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	3268-87-9	OCDD	10.9	U	0.0624	10.9	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	35822-46-9	1,2,3,4,6,7,8-HpCDD	5.45	U	0.0452	5.45	ng/kg	JB	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	39001-02-0	OCDF	10.9	U	0.0759	10.9	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	9001-02-0	13C-OCDF	162				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.45	U	0.0257	5.45	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	40321-76-4	1,2,3,7,8-PECCDD	5.45	U	0.0352	5.45	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	51207-31-9	2,3,7,8-TCDF	1.09	U	0.0264	1.09	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	55673-89-7	1,2,3,4,7,8,9-HpCDF	5.45	U	0.0373	5.45	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	57117-31-4	2,3,4,7,8-PECCDF	5.45	U	0.0163	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	57117-41-6	1,2,3,7,8-PECCDF	5.45	U	0.0152	5.45	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	57117-44-9	1,2,3,6,7,8-HxCDF	5.45	U	0.0110	5.45	ng/kg	U			6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	57653-85-7	1,2,3,6,7,8-HxCDD	5.45	U	0.0257	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.45	U	0.0117	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	67562-39-4	1,2,3,4,6,7,8-HpCDD	5.45	U	0.0172	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.45	U	0.0125	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.45	U	0.0164	5.45	ng/kg	JBQ	U	B	6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	76523-40-5	13C-2,3,7,8-TCDD	126				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-275-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342342	LL	1613B	7/26/2011	METHOD	DX110	9.3	1	89059-46-1	13C-2,3,7,8-TCDF	126				ng/kg				6347721.01	1908732.243	-118.70785	34.23521
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/28/2011	METHOD	DX110	7.7	1	51207-31-9	2,3,7,8-TCDF	0.965	J	0.0894	1.08	ng/kg	JC	J	Z	6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/28/2011	METHOD	DX110	7.7	1	89059-46-1	13C-2,3,7,8-TCDF	153				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-77-	13C-1,2,3,7,8-PeCDF	147				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-79-	13C-1,2,3,7,8-PeCDD	139				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	155				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	156				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	154				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	149				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	144				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	130				ng/kg				6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-4.0-5.0	7/12/2011	N	4	5	ft bgs	SO	SA6		6342343	LL	1613B	7/26/2011	METHOD	DX110	7.7	1	14423-97-	13C-OCDD	245				ng/kg				6347675.7			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-276-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342344	LL	1613B	7/27/2011	METHOD	DX110	7.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.41	U	0.0407	5.41	ng/kg	JB	U	B	6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342344	LL	1613B	7/27/2011	METHOD	DX110	7.9	1	39001-02-0	OCDF	10.8	U	0.0822	10.8	ng/kg	JB	U	B	6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342344	LL	1613B	7/27/2011	METHOD	DX110	7.9	1	9001-02-0	13C-OCDF	154				ng/kg	JB			6347675.71	1908781.146	-118.708001	34.23534
SL-276-SA6-SB-9.0-10.0	7/12/2011	N	9	10	ft bgs	SO	SA6		6342344	LL	1613B	7/27/2011	METHOD	DX110	7.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.41	U	0.0237	5.41	ng/kg	U			6347675.71	1908781.146	-118.708001	34.23534
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	70648-26-9	1,2,3,4,7,8-HxCDF	4.08	J	0.0729	4.96	ng/kg	JB	J	Z	6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	72918-21-9	1,2,3,7,8,9-HxCDF	0.54	J	0.0887	4.96	ng/kg	JB	J	Z	6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	76523-40-5	13C-2,3,7,8-TCDD	137				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	89059-46-1	13C-2,3,7,8-TCDF	137				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/12/2011	METHOD	DX119	0.81	1	51207-31-9	2,3,7,8-TCDF	1.55		0.130	0.992	ng/kg	C			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/12/2011	METHOD	DX119	0.81	1	89059-46-1	13C-2,3,7,8-TCDF	155				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-77-7	13C-1,2,3,7,8-PeCDF	186				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-79-7	13C-1,2,3,7,8-PeCDD	166				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-80-8	13C-1,2,3,4,7,8-HxCDD	166				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	162				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-82-2	13C-1,2,3,7,8,9-HxCDD	166				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-83-3	13C-1,2,3,4,6,7,8-HpCDD	160				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-84-4	13C-1,2,3,4,6,7,8-HpCDF	175				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	09719-94-7	13C-1,2,3,4,7,8,9-HpCDF	150				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	14423-97-1	13C-OCDD	312				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	14423-98-1	13C-1,2,3,4,7,8-HxCDF	152				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	16843-02-2	13C-2,3,4,7,8-PeCDF	168				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	16843-03-3	13C-1,2,3,6,7,8-HxCDF	162				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	16843-04-4	13C-1,2,3,7,8,9-HxCDF	164				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	16843-05-5	13C-2,3,4,6,7,8-HxCDF	164				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	1746-01-6	2,3,7,8-TCDD	0.279	J	0.0404	0.992	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	19408-74-3	1,2,3,7,8,9-HxCDD	4.69	J	0.0492	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	3268-87-9	OCDD	3240		0.0620	9.92	ng/kg	B			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	223		0.131	4.96	ng/kg	B			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	39001-02-0	OCDF	116		0.0313	9.92	ng/kg	B			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	9001-02-0	13C-OCDF	279				ng/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	39227-28-6	1,2,3,4,7,8-HxCDD	2.28	J	0.0542	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	40321-76-4	1,2,3,7,8-PECCDF	1.43	J	0.0806	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	2.85	J	0.0520	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	57117-31-4	2,3,4,7,8-PECCDF	3.2	J	0.0673	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	57117-41-6	1,2,3,7,8-PECCDF	6.05	J	0.0640	4.96	ng/kg	B			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	57117-44-9	1,2,3,6,7,8-HxCDF	3.02	J	0.0673	4.96	ng/kg	JB	J	Z	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356796	LL	1613B	8/11/2011	METHOD	DX119	0.81	1	57653-85-7	1,2,3,6,7,8-HxC												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	199				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	256				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	149				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	14423-97-	13C-OCDD	417				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	154				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	16843-02-	13C-2,3,4,7,8-PeCDF	183				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	181				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	164				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	169				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	1746-01-6	2,3,7,8-TCDD	0.0657	J	0.0533	1.02	ng/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	19408-74-3	1,2,3,4,7,8,9-HxCDD	5.08	U	0.0351	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	3268-87-9	OCDD	9.19	J	0.0400	10.2	ng/kg	JB	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.08	U	0.0452	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	39001-02-0	OCDF	0.372	J	0.0524	10.2	ng/kg	JO	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	9001-02-0	13C-OCDF	276				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.09	J	0.0345	5.08	ng/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	40321-76-4	1,2,3,7,8-PECCDD	5.08	U	0.0450	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	51207-31-9	2,3,7,8-TCDF	0.0889	J	0.0408	1.02	ng/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.0667	J	0.0254	5.08	ng/kg	J	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	57117-31-4	2,3,4,7,8-PECCDF	0.301	J	0.0249	5.08	ng/kg	JB	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	57117-41-6	1,2,3,7,8-PECCDF	0.324	J	0.0250	5.08	ng/kg	JB	J	Z	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	57117-44-9	1,2,3,6,7,8-HxCDF	5.08	U	0.0233	5.08	ng/kg	JBO	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	57653-85-7	1,2,3,6,7,8-HxCDD	5.08	U	0.0362	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.08	U	0.0240	5.08	ng/kg	JBO	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.08	U	0.0120	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.08	U	0.0269	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.08	U	0.0289	5.08	ng/kg	JB	U	B	6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	76523-40-5	13C-2,3,7,8-TCDD	167				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-1.0-2.0	8/22/2011	N	1	2	ft bgs	SO	SA6		6384482	LL	1613B	8/31/2011	METHOD	DX129	4.4	1	89059-46-1	13C-2,3,7,8-TCDF	171				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-77-	13C-1,2,3,7,8-PeCDF	171				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-79-	13C-1,2,3,7,8-PeCDD	159				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	157				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	163				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	160				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	184				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	215				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	153				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	14423-97-	13C-OCDD	384				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	141				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	16843-02-	13C-2,3,4,7,8-PeCDF	162				ng/kg				6347716.15	1908964.402	-118.707871	34.23585
SL-279-SA6-SB-4.0-5.0	8/22/2011	N	4	5	ft bgs	SO	SA6		6384483	LL	1613B	8/31/2011	METHOD	DX129	5.7	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	161				ng/kg				6347716.15	1908964.402	-118.707871	34.235

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	57653-85-7	1,2,3,6,7,8-HXCCDD	5.27	U	0.0220	5.27	ng/kg	JBQ	U	B	6347964.55	1908549.536	-118.70704	34.23471			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	60851-34-5	2,3,4,6,7,8-HXCCDF	5.27	U	0.0149	5.27	ng/kg	JBQ	U	B	6347964.55	1908549.536	-118.70704	34.23471			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.27	U	0.0102	5.27	ng/kg	JB	U	B	6347964.55	1908549.536	-118.70704	34.23471			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	70648-26-9	1,2,3,4,7,8-HXCCDF	5.27	U	0.0163	5.27	ng/kg	JB	U	B	6347964.55	1908549.536	-118.70704	34.23471			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	72918-21-9	1,2,3,7,8,9-HXCCDF	5.27	U	0.0177	5.27	ng/kg	JB	U	B	6347964.55	1908549.536	-118.70704	34.23471			
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	76523-40-5	13C-2,3,7,8-TCDD	134				ng/kg										
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	89059-46-1	13C-2,3,7,8-TCDF	127				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-77-1	13C-1,2,3,7,8-PeCDF	159				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-79-1	13C-1,2,3,7,8-PeCDD	157				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-80-1	13C-1,2,3,4,7,8-HxCDD	162				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	166				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-82-1	13C-1,2,3,7,8,9-HxCDD	165				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-83-1	13C-1,2,3,4,6,7,8-HpCDD	182				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-84-1	13C-1,2,3,4,6,7,8-HpCDF	195				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	09719-94-1	13C-1,2,3,4,7,8,9-HpCDF	143				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	14423-97-1	13C-OCDD	399				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	14423-98-1	13C-1,2,3,4,7,8-HxCDF	135				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	16843-02-1	13C-2,3,4,7,8-PeCDF	141				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	16843-03-1	13C-1,2,3,4,7,8-HxCDF	155				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	16843-04-1	13C-1,2,3,7,8,9-HxCDF	143				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	16843-05-1	13C-2,3,4,6,7,8-HxCDF	142				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0284	1.07	ng/kg	U									
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	19408-74-3	1,2,3,7,8,9-HXCCDF	5.35	U	0.0188	5.35	ng/kg	JB	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	3268-87-9	OCDD	9.8	J	0.0245	10.7	ng/kg	JB	U	Z	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.35	U	0.0230	5.35	ng/kg	JB	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	39001-02-0	OCDF	10.7	U	0.0276	10.7	ng/kg	JB	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	9001-02-0	13C-OCDF	309				ng/kg										
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.35	U	0.0202	5.35	ng/kg	U									
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	40321-76-4	1,2,3,7,8-PECCDD	5.35	UJ	0.0242	5.35	ng/kg	U	UJ	FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	51207-31-9	2,3,7,8-TCDF	1.07	UJ	0.0224	1.07	ng/kg	U	UJ	FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.35	U	0.0158	5.35	ng/kg	JB	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	57117-31-4	2,3,4,7,8-PECCDF	5.35	U	0.0138	5.35	ng/kg	JBQ	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	57117-41-6	1,2,3,7,8-PECCDF	5.35	UJ	0.0138	5.35	ng/kg	JBQ	UJ	B, FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	57117-44-9	1,2,3,6,7,8-HXCCDF	5.35	U	0.0125	5.35	ng/kg	JBQ	U	B	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	57653-85-7	1,2,3,6,7,8-HXCCDD	5.35	UJ	0.0194	5.35	ng/kg	JBQ	UJ	B, FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	60851-34-5	2,3,4,6,7,8-HXCCDF	5.35	UJ	0.0130	5.35	ng/kg	JB	UJ	B, FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.35	UJ	0.00992	5.35	ng/kg	JB	UJ	B, FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	70648-26-9	1,2,3,4,7,8-HXCCDF	5.35	UJ	0.0148	5.35	ng/kg	JB	UJ	B, FD	6349262.23	1908936.206	-118.702755	34.2358			
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430041	LL	1613B	#####	METHOD	DX148	8.3	1	72918-21-9	1,2,3,7,8,9-HXCCDF	5.35	UJ	0.0153	5.35	ng/kg	U	UJ	FD	6349262.23	1908936.206	-118.702				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6010B	12/8/2011	3050B	DE291	7.5	1	7440-31-5	TIN	10.6	UJ	0.339	10.6	mg/kg	J	UJ	B, FD	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6010B	12/8/2011	3050B	DE291	7.5	1	7440-32-6	TITANIUM	975	J	0.0753	1.06	mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6010B	12/8/2011	3050B	DE291	7.5	1	7440-42-8	BORON	4.71	J	0.382	5.30	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6010B	12/8/2011	3050B	DE291	7.5	1	7440-70-2	CALCIUM	4030	J	2.65	21.2	mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6010B	12/8/2011	3050B	DE291	7.5	1	7723-14-0	PHOSPHORUS	424	J	0.371	10.6	mg/kg	J	J	O	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7782-49-2	SELENIUM	0.733	J	0.0627	0.432	mg/kg	J	J	O	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7439-98-7	MOLYBDENUM	2.22	J	0.0541	0.108	mg/kg	J	J	E, Q	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-39-3	BARIIUM	104	J	0.115	0.432	mg/kg	J	J	E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7439-92-1	LEAD	11.6	J	0.0110	0.216	mg/kg	J	J	E, Q	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-02-0	NICKEL	13.9	J	0.108	0.432	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-22-4	SILVER	0.0398	J	0.0154	0.108	mg/kg	J	J	Q, E, Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-28-0	THALLIUM	0.292	J	0.0324	0.108	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-36-0	ANTIMONY	0.216	UJ	0.0800	0.216	mg/kg	J	UJ	B, Q	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-38-2	Arsenic	4.74	J	0.0865	0.432	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-41-7	BERYLLIUM	0.678	J	0.0173	0.108	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-43-9	CADMIUM	0.208	J	0.0476	0.108	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-47-3	CHROMIUM	21.8	J	0.130	0.432	mg/kg	J	J	Q, E, A	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-48-4	COBALT	7.02	J	0.0216	0.108	mg/kg	J	J	Q, E, A	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-50-8	COPPER	12.1	J	0.0865	0.432	mg/kg	J	J	E, Q	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-62-2	VANADIUM	42.4	J	0.0238	0.108	mg/kg	J	J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	6020	12/8/2011	3050B	DE291	7.5	2	7440-66-6	ZINC	126	J	0.605	3.24	mg/kg	J	J	E, A	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	7199	12/6/2011	3060A	DE291	7.5	1	18540-29-9	HEXAVALENT CHROMIUM	0.28	J	0.22	1.1	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	7471A	12/6/2011	METHOD	DE291	7.5	5	7439-97-6	Mercury	1.62	J	0.0377	0.537	mg/kg	J	J	FD	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/6/2011	3550B	DE291	7.5	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/6/2011	3550B	DE291	7.5	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/6/2011	3550B	DE291	7.5	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/6/2011	3550B	DE291	7.5	1	93952-07-9	n-Triacotane-d62	0.27	J			mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/5/2011	METHOD	DE291	7.5	1	64-17-5	ETHANOL	540	U		540	ug/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/5/2011	METHOD	DE291	7.5	1	67-56-1	METHANOL	130	J	110	540	ug/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/5/2011	METHOD	DE291	7.5	1	67-63-0	Isopropanol	540	U	110	540	ug/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015B	12/5/2011	METHOD	DE291	7.5	1	67-64-1	ACETONE	2200	J			ug/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015M	12/9/2011	3550B	DE291	7.5	10	108-90-7	Chlorobenzene	0.84	J			mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015M	12/9/2011	3550B	DE291	7.5	10	84-15-1	O-TERPHENYL	0.89	J			mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015M	12/9/2011	3550B	DE291	7.5	10	PHCC12C14	EFH (C12-C14)	13	U	4.3	13	mg/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111	12/1/2011	FD	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	6487688	LL	8015M	12/9/2011	3550B	DE291	7.5	10	PHCC15C20	EFH (C15-C20)	13	U	4.3	13	mg/kg	U	U		6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	148				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	1746-01-6	2,3,7,8-TCDD	1.11	U	0.0114	1.11	ng/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.54	U	0.0145	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	3268-87-9	OCDD	11.1	U	0.0123	11.1	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.54	U	0.0143	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	39001-02-0	OCDF	11.1	U	0.0136	11.1	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	9001-02-0	13C-OCDF	182				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.54	U	0.0145	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	40321-76-4	1,2,3,7,8-PECDD	5.54	U	0.0133	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	51207-31-9	2,3,7,8-TCDF	1.11	U	0.00973	1.11	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	55673-89-7	1,2,3,4,7,8-HPCDF	5.54	U	0.00769	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	57117-31-4	2,3,4,7,8-PECDF	5.54	U	0.00679	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	57117-41-6	1,2,3,7,8-PECDF	5.54	U	0.00724	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	57117-44-9	1,2,3,6,7,8-HxCDF	5.54	U	0.00995	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	57653-85-7	1,2,3,6,7,8-HxCDD	5.54	U	0.0149	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.54	U	0.0106	5.54	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.54	U	0.00543	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.54	U	0.0110	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.54	U	0.0105	5.54	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	76523-40-5	13C-2,3,7,8-TCDD	146				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487680	LL	1613B	#####	METHOD	DX156	11.6	1	89059-46-1	13C-2,3,7,8-TCDF	125				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	160.3M	12/9/2011	Gen Prep	DX156	8.7	1	MOIST	MOISTURE	8.7		0.50	0.50	%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-77-	13C-1,2,3,7,8-PeCDF	144				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-79-	13C-1,2,3,7,8-PeCDD	162				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	148				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	151				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	153				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	140				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	163				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	104				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	14423-97-	13C-OCDD	220				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	123				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	16843-02-	13C-2,3,4,7,8-PeCDF	138				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	143				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	129				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	132				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	1746-01-6	2,3,7,8-TCDD	1.07	U	0.0126	1.07	ng/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487677	LL	1613B	#####	METHOD	DX156	8.7	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.36	U	0.0129	5.36	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758</	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	57117-41-6	1,2,3,7,8-PECDF	5.29	U	0.00595	5.29	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	57117-44-9	1,2,3,6,7,8-HXCDF	5.29	U	0.00691	5.29	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	57653-85-7	1,2,3,6,7,8-HXCDD	5.29	U	0.0115	5.29	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	60851-34-5	2,3,4,6,7,8-HXCDF	5.29	U	0.00744	5.29	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.29	U	0.00478	5.29	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	70648-26-9	1,2,3,4,7,8-HXCDF	5.29	U	0.00797	5.29	ng/kg	JBQ	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	72918-21-9	1,2,3,7,8,9-HXCDF	5.29	U	0.00786	5.29	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	76523-40-5	13C-2,3,7,8-TCDF	115				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487678	LL	1613B	#####	METHOD	DX156	5.9	1	89059-46-1	13C-2,3,7,8-TCDF	115				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	160.3M	12/9/2011	Gen Prep	DX156	8.7	1		MOISTURE	8.7		0.50	0.50	%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-77-7	13C-1,2,3,7,8-PeCDF	150				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-79-7	13C-1,2,3,7,8-PeCDD	173				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-80-0	13C-1,2,3,4,7,8-HxCDD	156				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	149				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-82-2	13C-1,2,3,7,8,9-HxCDD	153				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-83-3	13C-1,2,3,4,6,7,8-HpCDD	141				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-84-4	13C-1,2,3,4,6,7,8-HpCDF	135				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	09719-94-7	13C-1,2,3,4,7,8,9-HpCDF	122				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	14423-97-1	#####	METHOD	DX156	8.7	1	14423-97-1	13C-OCDD	216				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	14423-98-2	13C-1,2,3,4,7,8-HxCDF	139				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	16843-02-2	13C-2,3,4,7,8-PeCDF	154				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	16843-03-3	13C-1,2,3,6,7,8-HxCDF	142				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	16843-04-4	13C-1,2,3,7,8,9-HxCDF	152				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	16843-05-5	13C-2,3,4,6,7,8-HxCDF	141				ng/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0118	1.08	ng/kg	JB	U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	19408-74-3	1,2,3,7,8,9-HxCDD	1.28	J	0.0353	5.38	ng/kg	JB	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	3268-87-9	OCDD	1820		0.0359	10.8	ng/kg	B			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487676	LL	1613B	#####	METHOD	DX156	8.7	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	145		0.0586	5.38	ng/kg	B			6347749.26	1908816.414	-118.707758	34.23544
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	77-47-4	HEXACHLOROCPYLOPENTADIENE	510	U	170	510	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	84-66-2	Diethylphthalate	170	U	17	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	85-68-7	Butylbenzylphthalate	170	U	17	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	86-74-8	CARBAZOLE	41	J	17	170	ug/kg	J		Z	6347565.74	1908887.824	-118.708367	34.23563
SL-298-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6340801	LL	8270C	7/24/2011	3550B	DE197	1.5	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6347565.74	1908887.824	-118.708367	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-42-8	BORON	4.77	J	0.363	5.05	mg/kg	J	J	Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/26/2011	3050B	DE198	1.9	1	7440-32-6	TITANIUM	630	J	0.0717	1.01	mg/kg	J	J	A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7429-90-5	ALUMINIUM	10700	J	6.11	20.2	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7439-89-6	IRON	15100	J	2.63	20.2	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7439-93-2	LITHIUM	7.1	J	0.63	2.0	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7439-95-4	MAGNESIUM	3410	J	0.444	10.1	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7439-96-5	MANGANESE	187	J	0.0363	0.505	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-09-7	POTASSIUM	2030	J	11.4	50.5	mg/kg	J	J	Q	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-24-6	STRONTIUM	33	J	0.0252	0.505	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-31-5	TIN	10.1	U	0.323	10.1	mg/kg	J	J	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-67-7	Zirconium	5.05	U	0.464	5.05	mg/kg	J	J	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7440-70-2	CALCIUM	5510	J	2.52	20.2	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6010B	7/22/2011	3050B	DE198	1.9	1	7723-14-0	PHOSPHORUS	1150	J	0.353	10.1	mg/kg	J	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7782-49-2	SELENIUM	0.0762	J	0.0574	0.396	mg/kg	J	J	E, Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7439-98-7	MOLYBDENUM	0.635	J	0.0495	0.0990	mg/kg	J	J	Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-39-3	BARIUM	108	J	0.105	0.396	mg/kg	J	J	E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7439-92-1	LEAD	2.92	J	0.0101	0.198	mg/kg	J	J	Q, E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-02-0	NICKEL	13.4	J	0.0990	0.396	mg/kg	J	J	Q, E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-22-4	SILVER	0.099	UJ	0.0141	0.0990	mg/kg	U	UJ	E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-28-0	THALLIUM	0.111	UJ	0.0297	1.11000000	mg/kg	UJ	J	B, Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-36-0	ANTIMONY	0.31	J	0.0732	0.198	mg/kg	J	J	Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-38-2	Arsenic	4.86	J	0.0792	0.396	mg/kg	J	J	E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-41-7	BERYLLIUM	0.322	J	0.0158	0.0990	mg/kg	J	J	Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-43-9	CADMIUM	0.342	J	0.0435	0.0990	mg/kg	J	J	Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-47-3	CHROMIUM	22	J	0.119	0.396	mg/kg	J	J	Q, E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-48-4	COBALT	7.04	J	0.0198	0.0990	mg/kg	J	J	Q, E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-50-8	COPPER	13.4	J	0.0792	0.396	mg/kg	J	J	Q, E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-62-2	VANADIUM	55.7	J	0.0218	0.0990	mg/kg	J	J	Q, E, A	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	6020	7/15/2011	3050B	DE198	1.9	2	7440-66-6	ZINC	42.3	J	0.554	2.97	mg/kg	J	J	E	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	7199	7/26/2011	3060A	DE198	1.9	1	18540-29-9	HEXAVALENT CHROMIUM	1	U	0.20	1.0	mg/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	7471A	7/16/2011	METHOD	DE198	1.9	1	7439-97-6	Mercury	0.0205	J	0.0070	0.100	mg/kg	J	J	Z	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/21/2011	3550B	DE198	1.9	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/21/2011	3550B	DE198	1.9	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/21/2011	3550B	DE198	1.9	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/21/2011	3550B	DE198	1.9	1	93952-07-9	n-Triacontane-d62	0.25	U			mg/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/16/2011	METHOD	DE198	1.9	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U	J		6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8015B	7/16/2011	METHOD	DE198	1.9	1	67-													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8082	7/22/2011	3550B	DE198	1.9	1	2051-24-3	Decachlorobiphenyl	0.93				ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8082	7/22/2011	3550B	DE198	1.9	1	37324-23-5	Arroclor 1262	1.7	U	0.34	1.7	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8082	7/22/2011	3550B	DE198	1.9	1	53469-21-9	Arroclor 1242	1.7	U	0.34	1.7	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8082	7/22/2011	3550B	DE198	1.9	1	63496-31-1	Arroclor 5432	3.4	U	1.0	3.4	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8082	7/22/2011	3550B	DE198	1.9	1	877-09-8	Tetrachloro-M-Xylene	0.96				ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	120-36-5	DICHLOROPROP	1.7	U	0.82	1.7	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	1918-00-9	DICAMBA	1.2	U	0.41	1.2	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	19719-28-9	DCAA	6.2				ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	75-99-0	DALAPON	9.2	U	4.5	9.2	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	88-85-7	DINOSEB	2.4	R	0.82	2.4	ug/kg	U	R	L	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	93-65-2	MCPP	250	U	76	250	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	93-72-1	2,4,5-TP (Silvex)	0.17	U	0.076	0.17	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	93-76-5	2,4,5-T	0.17	U	0.084	0.17	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	94-74-6	MCPA	250	U	77	250	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	94-75-7	2,4-D	3.7	U	1.2	3.7	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8151A	7/16/2011	3550B	DE198	1.9	1	94-82-6	2,4-DB	1.7	U	0.63	1.7	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	100-01-6	4-NITROANILINE	170	U	68	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	106-47-8	4-CHLOROANILINE	170	U	68	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	108-95-4	PHENOL	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	111-44-2	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	118-79-6	2,4,6-Tribromophenol	5600				ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SS-0.0-0.5	7/11/2011	N	0	0.5	ft bgs	SO	SA6		6342218	LL	8270C	7/29/2011	3550B	DE198	1.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6347411.51	1908804.844	-118.708875	34.2354
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8260B	7/14/2011	5035	DE199	2.5	1.03	99-87-6	P-ISOPROPYLTOLUENE	4.2	U	0.12	4.2	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8260B SIM	7/15/2011	5035	DE199	2.5	26.15	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6347616.32	1908902.328		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	88-75-5	2-NITROPHENOL	1700	U	170	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	91-58-7	2-CHLORONAPHTHALENE	1700	U	170	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	91-94-1	3,3'-DICHLOROBENZIDINE	3400	U	100	3400	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	92-87-5	BENZIDINE	34000	UJ	12000	34000	ug/kg	U	UJ	C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	95-48-7	2-METHYLPHENOL	1700	U	340	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	95-50-1	1,2-Dichlorobenzene	1700	U	170	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	95-57-8	2-CHLOROPHENOL	1700	U	170	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	95-95-4	2,4,5-TRICHLOROPHENOL	1700	U	340	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	98-95-3	NITROBENZENE	1700	U	170	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C	7/30/2011	3550B	DE199	2.5	10	99-09-2	3-NITROANILINE	1700	U	340	1700	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	460	U	150	460	ug/kg	J	U	B	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	117-84-0	Di-n-octylphthalate	170	J	150	460	ug/kg	J	J	Z	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	120-12-7	ANTHRACENE	43	U	8.5	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	129-00-0	PYRENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	131-11-3	Dimethylphthalate	460	U	150	460	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	1718-51-0	Terphenyl d14	33				ug/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	191-24-2	BENZO(G,H,I)PERYLENE	33	J	17	43	ug/kg	J	J	Z, C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	193-39-5	INDENO(1,2,3-CD)PYRENE	43	UJ	17	43	ug/kg	U	UJ	C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	205-99-2	BENZO(B)FLUORANTHENE	36	J	17	43	ug/kg	J	J	Z	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	206-44-0	FLUORANTHENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	207-08-9	BENZO(K)FLUORANTHENE	43	UJ	17	43	ug/kg	U	UJ	C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	208-96-8	ACENAPHTHYLENE	43	U	8.5	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	218-01-9	CHRYSENE	23	J	8.5	43	ug/kg	J	J	Z	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	321-60-8	2-Fluorobiphenyl	30				ug/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	4165-60-0	Nitrobenzene-D5	42				ug/kg				6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	50-32-8	BENZO(A)PYRENE	43	UJ	17	43	ug/kg	U	UJ	C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	53-70-3	DIBENZO(A,H)ANTHRACENE	43	UJ	17	43	ug/kg	U	UJ	C	6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	56-55-3	BENZO(A)ANTHRACENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	62-75-9	N-NITROSODIMETHYLAMINE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	83-32-9	ACENAPHTHENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	84-66-2	Diethylphthalate	460	U	150	460	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	84-74-2	Di-n-butylphthalate	460	U	150	460	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	85-01-8	PHENANTHRENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	85-68-7	Butylbenzylphthalate	460	U	150	460	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	86-73-7	FLUORENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	90-12-0	1-METHYLNAPHTHALENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-118.7082	34.23567
SL-278-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343403	LL	8270C SIM	7/22/2011	3550B	DE199	2.5	5	91-20-3	NAPHTHALENE	43	U	17	43	ug/kg	U			6347616.32	1908902.328	-1	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-38-2	Arsenic	4.33	J	0.0825	0.412	mg/kg	J	E, Q	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-41-7	BERYLLIUM	0.423		0.0165	0.103	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-43-9	CADMIUM	0.218		0.0454	0.103	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-47-3	CHROMIUM	11.9		0.124	0.412	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-48-4	COBALT	4.9	J	0.0206	0.103	mg/kg	J	E	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-50-8	COPPER	6.97	J	0.0825	0.412	mg/kg	J	Q	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-62-2	VANADIUM	27.2	J	0.0227	0.103	mg/kg	J	Q	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-66-6	ZINC	69.7		0.577	3.09	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7782-49-2	SELENIUM	0.0854	J	0.0598	0.412	mg/kg	J	J	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7439-98-7	MOLYBDENUM	0.527		0.0515	0.103	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	6020	7/23/2011	3050B	DE199	3	2	7440-39-3	BARIUM	67.8		0.109	0.412	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	7199	8/1/2011	3060A	DE199	3	1	18540-29-9	HEXAVALENT CHROMIUM	0.64	J	0.21	1.0	mg/kg	J	J	6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	7471A	7/18/2011	METHOD	DE199	3	1	7439-97-6	Mercury	0.502		0.0072	0.102	mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/23/2011	3550B	DE199	3	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/23/2011	3550B	DE199	3	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/23/2011	3550B	DE199	3	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/23/2011	3550B	DE199	3	1	93952-07-9	n-Triacontane-d62	0.2				mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/17/2011	METHOD	DE199	3	1	64-17-5	ETHANOL	520	U	100	520	ug/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/17/2011	METHOD	DE199	3	1	67-56-1	METHANOL	520	U	100	520	ug/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/17/2011	METHOD	DE199	3	1	67-63-0	Isopropanol	520	U	100	520	ug/kg	U		6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015B	7/17/2011	METHOD	DE199	3	1	67-64-1	ACETONE	2300				ug/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015M	7/23/2011	3550B	DE199	3	5	108-90-7	Chlorobenzene	0.63				mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-279-SA6-SS-0.0-0.5	7/13/2011	N	0	0.5	ft bgs	SO	SA6		6343404	LL	8015M	7/23/2011	3550B	DE199	3	5	84-15-1	O-TERPHENYL	1.1				mg/kg			6347716.15	1908964.402	-118.707871	34.23585	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	2051-24-3	Decachlorobiphenyl	0.94				ug/kg			6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	2385-85-5	MIREX	0.97	U	0.97	0.97	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	309-00-2	ALDRIN	0.17	U	0.066	0.17	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	319-84-6	ALPHA-BHC	0.068	J	0.034	0.17	ug/kg	J	J	6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	319-85-7	BETA-BHC	0.17	U	0.060	0.17	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	319-86-8	DELTA-BHC	0.41		0.036	0.17	ug/kg			6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	33213-65-9	ENDOSULFAN II	0.34	U	0.066	0.34	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	50-29-3	4,4'-DDT	0.46		0.066	0.34	ug/kg			6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	53494-70-5	ENDRIN KETONE	0.34	U	0.066	0.34	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	57-74-9	Chlordane	3.4	U	0.80	3.4	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	58-89-9	gamma-BHC (Lindane)	0.17	U	0.034	0.17	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	60-57-1	DIELDRIN	0.34	U	0.066	0.34	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	72-20-8	ENDRIN	0.34	U	0.066	0.34	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	72-43-5	METHOXYCHLOR	1.7	U	0.34	1.7	ug/kg	U		6347481.44	1908920.868	-118.708647	34.23572	
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8081A	8/19/2011	3550B	DE202	1	1	72-54-8	4,4'-DDD	0.34	U	0.066	0.34	ug/kg	U		6347481.4				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	118-79-6	2,4,6-Tribromophenol	5600				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	13127-88-3	Phenol-D6	5900				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	1718-51-0	Terphenyl - d14	2700				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	321-60-8	2-Fluorobiphenyl	2700				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	367-12-4	2-Fluorophenol	5500				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	4165-60-0	Nitrobenzene-D5	2700				ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	65-85-0	BENZOIC ACID	510	UJ	170	510	ug/kg	U	UJ	L	6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	87-68-3	HEXACHLOROBUTADIENE	170	U	67	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	91-58-7	2-CHLORONAPHTHALENE	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	91-94-1	3,3'-DICHLOROBENZIDINE	340	U	100	340	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	92-87-5	BENZIDINE	3400	U	1200	3400	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	95-48-7	2-METHYLPHENOL	170	U	34	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.23572
SL-293-SA6-SS-0.0-0.5	7/18/2011	N	0	0.5	ft bgs	SO	SA6		6348169	LL	8270C	8/10/2011	3550B	DE202	1	1	95-50-1	1,2-Dichlorobenzene	170	U	17	170	ug/kg	U			6347481.44	1908920.868	-118.708647	34.2357

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6010B	7/30/2011	3050B	DE203	1.7	1	7440-32-6	TITANIUM	1030	J	0.0694	0.978	mg/kg	J	E	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6010B	7/30/2011	3050B	DE203	1.7	1	7440-42-8	BORON	6.15	U	0.352	4.89	mg/kg	J		6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6010B	7/30/2011	3050B	DE203	1.7	1	7440-67-7	Zirconium	4.89	U	0.450	4.89	mg/kg	J	U	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6010B	7/30/2011	3050B	DE203	1.7	1	7440-70-2	CALCIUM	3720	U	2.45	19.6	mg/kg	J		6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6010B	7/30/2011	3050B	DE203	1.7	1	7723-14-0	PHOSPHORUS	555	U	0.342	9.78	mg/kg	J		6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7439-92-1	LEAD	15.6	J	0.010	0.196	mg/kg	J	E, A	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7440-02-0	NICKEL	17	J	0.0978	0.391	mg/kg	J	Q, E, A	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7440-22-4	SILVER	0.0606	J	0.0139	0.0978	mg/kg	J	Q, Z	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7440-28-0	THALLIUM	0.274	J	0.0293	0.0978	mg/kg	J	Q	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7440-36-0	ANTIMONY	0.278	J	0.0724	0.196	mg/kg	J	Q, E	6347964.55	1908549.536	-118.70704	34.23471	
SL-301-SA6-SS-0.0-0.5	7/19/2011	N	0	0.5	ft bgs	SO	SA6		6349720	LL	6020	7/28/2011	3050B	DE203	1.7	2	7440-38-2	Arsenic	13.5	J	0.0783	0.391	mg/kg	J	E, A	6347964.55	1908549.536	-118.70704	34.23471	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8151A	8/5/2011	3550B	DE207	1.2	1	94-82-6	2,4-DB	7.3	U	7.3	7.3	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	100-01-6	4-NITROANILINE	170	U	67	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	100-02-7	4-NITROPHENOL	510	U	170	510	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	100-51-6	BENZYL ALCOHOL	510	U	170	510	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	34	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	106-44-5	4-METHYLPHENOL	170	U	34	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	106-47-8	4-CHLOROANILINE	170	U	67	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	150	J	17	340	ug/kg	J	Z	6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	118-79-6	2,4,6-Tribromophenol	5100	U			ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	129-00-0	PYRENE	31	J	17	170	ug/kg	J	Z	6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	13127-88-3	Phenol-D6	6300	U			ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	1718-51-0	Terphenyl - d14	2700	U			ug/kg	U		6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C	8/17/2011	3550B	DE207	1.2	1	206-44-0	FLUORANTHENE	42	J	17	170	ug/kg	J	Z	6348548.64	1908258.719	-118.70510	34.23392	
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL</																				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	50-32-8	BENZO(A)PYRENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	56-55-3	BENZO(A)ANTHRACENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	62-75-9	N-NITROSODIMETHYLAMINE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	83-32-9	ACENAPHTHENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	84-66-2	Diethylphthalate	18	U	6.1	18	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	84-74-2	Di-n-butylphthalate	18	U	6.1	18	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	85-68-7	Butylbenzylphthalate	18	U	6.1	18	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	86-73-7	FLUORENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	91-20-3	NAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	8270C SIM	8/8/2011	3550B	DE207	1.2	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.67	1.7	ug/kg	U			6348548.64	1908258.719	-118.705101	34.23392					
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354156	LL	9045M	8/2/2011	Gen Prep	DE207	1.2	1		PH	6.49		0.0100	0.0100	pH unit					6348548.64	1908258.719	-118.705101	34.23392				
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	160.3M	7/29/2011	Gen Prep	DE207	2.2	1		MOIST	2.2		0.50	0.50	%					6348567.89	1908223.586	-118.705036	34.23383				
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	300.0	8/4/2011	METHOD	DE207	2.2	1	16984-48-8	FLUORIDE	2.6		0.83	1.0	mg/kg					6348567.89	1908223.586	-118.705036	34.23383				
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	314.0	7/31/2011	METHOD	DE207	2.2	1	14797-73-0	PERCHLORATE	3.0	U	9.2	30.7	ug/kg	U					6348567.89	1908223.586	-118.705036	34.23383			
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-42-8	BORON	5.97	U	0.364	970000000	mg/kg		U	B				6348567.89	1908223.586	-118.705036	34.23383		
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/4/2011	3050B	DE207	2.2	1	7440-32-6	TITANIUM	919		0.0691	0.974	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7429-90-5	ALUMINUM	15300		6.12	20.2	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7439-89-6	IRON	17400		2.64	20.2	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7439-93-2	LITHIUM	21.7		0.63	2.0	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7439-95-4	MAGNESIUM	3950		0.445	10.1	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7439-96-5	MANGANESE	279		0.0364	0.506	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-09-7	POTASSIUM	2990		11.4	50.6	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-23-5	SODIUM	74	J	6.02	101	mg/kg	J	J	Z					6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-24-6	STRONTIUM	16.9		0.0253	0.506	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-31-5	TIN	10.1	U	0.324	10.1	mg/kg	J	U	B					6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-67-7	Zirconium	5.06	U	0.466	5.06	mg/kg	J	U	B					6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7440-70-2	CALCIUM	2190		2.53	20.2	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6010B	8/3/2011	3050B	DE207	2.2	1	7723-14-0	PHOSPHORUS	321	J	0.354	10.1	mg/kg			J	Q					6348567.89	1908223.586	-118.705036	34.23383
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7782-49-2	SELENIUM	0.211	J	0.0581	0.401	mg/kg	J	J	Z					6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7439-98-7	MOLYBDENUM	0.796	J	0.0501	0.100	mg/kg								6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7440-39-3	BARIIUM	125	J	0.106	0.401	mg/kg			J	E, A				6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7439-92-1	LEAD	8.51	J	0.0102	0.200	mg/kg			J	E, A				6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7440-02-0	NICKEL	19	J	0.100	0.401	mg/kg			J	E, A				6348567.89	1908223.586	-118.705036	34.23383	
SL-308-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354157	LL	6020	8/2/2011	3050B	DE207	2.2	2	7440-22-4	SILVER	0.0522	J	0.0142	0.													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	6020	9/6/2011	3050B	DE235	2.7	2	7440-47-3	CHROMIUM	25.6	J	0.121	0.403	mg/kg	J	Q		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	6020	9/6/2011	3050B	DE235	2.7	2	7440-48-4	COBALT	8.02	J	0.0202	0.101	mg/kg	J	E, Q		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	6020	9/6/2011	3050B	DE235	2.7	2	7440-50-8	COPPER	14.6	J	0.0806	0.403	mg/kg	J	E, Q		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	6020	9/6/2011	3050B	DE235	2.7	2	7440-62-2	VANADIUM	48.2	J	0.0222	0.101	mg/kg	J	Q		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	6020	9/6/2011	3050B	DE235	2.7	2	7440-66-6	ZINC	103	J	0.564	3.02	mg/kg	J	E		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	7199	9/13/2011	3060A	DE235	2.7	1	18540-29-9	HEXAVALENT CHROMIUM	0.76	J	0.21	1.0	mg/kg	J	Z		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	7471A	9/6/2011	METHOD	DE235	2.7	1	7439-97-6	Mercury	0.011	J	0.0070	0.100	mg/kg	J	Z		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/9/2011	3550B	DE235	2.7	1	84-15-1	O-TERPHENYL	3.6	U	1.5	3.6	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/9/2011	3550B	DE235	2.7	1	92-06-8	m-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/9/2011	3550B	DE235	2.7	1	92-94-4	p-Terphenyl	3.6	U	1.5	3.6	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/9/2011	3550B	DE235	2.7	1	93952-07-9	n-Triacontane-d62	0.25				mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/5/2011	METHOD	DE235	2.7	1	64-17-5	ETHANOL	510	U	100	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/5/2011	METHOD	DE235	2.7	1	67-56-1	METHANOL	510	U	100	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/5/2011	METHOD	DE235	2.7	1	67-63-0	Isopropanol	510	U	100	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015B	9/5/2011	METHOD	DE235	2.7	1	67-64-1	ACETONE	2300				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	108-90-7	Chlorobenzene	0.92				mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	84-15-1	O-TERPHENYL	1.1				mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	PHCC12C14	EFH (C12-C14)	12	U	4.1	12	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	PHCC15C20	EFH (C15-C20)	12	U	4.1	12	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	PHCC21C30	EFH (C21-C30)	42		4.1	12	mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	PHCC30C40	EFH (C30-C40)	110		4.1	12	mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/13/2011	3550B	DE235	2.7	10	PHCC8C11	EFH (C8-C11)	12	U	4.1	12	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/2/2011	METHOD	DE235	2.7	1	107-21-1	ETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/2/2011	METHOD	DE235	2.7	1	110-63-4	TETRAMETHYLENE GLYCOL	190				mg/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/2/2011	METHOD	DE235	2.7	1	111-46-6	DIETHYLENE GLYCOL	10	U	5.1	10	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8015M	9/2/2011	METHOD	DE235	2.7	1	57-55-6	Propylene glycol	10	U	5.1	10	mg/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	5	50-29-3	4,4'-DDT	10	J	0.34	1.7	ug/kg	J	L		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	5	53494-70-5	ENDRIN KETONE	1.7	U	0.34	1.7	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.17	R	0.035	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	1031-07-8	ENDOSULFAN SULFATE	0.65	J	0.067	0.35	ug/kg	J	S		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	2051-24-3	Decachlorobiphenyl	0	J			ug/kg	J	S		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	2385-85-5	MIREX	2	J	0.067	0.35	ug/kg	J	S		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	309-00-2	ALDRIN	0.17	R	0.067	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	319-84-6	ALPHA-BHC	0.17	R	0.035	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	319-85-7	BETA-BHC	0.17	R	0.061	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	319-86-8	DELTA-BHC	0.17	R	0.037	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	33213-65-9	ENDOSULFAN II	0.53	J	0.067	0.35	ug/kg	J	S		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	57-74-9	Chlordane	1.6	J	0.82	3.5	ug/kg	J	S, Z		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	58-89-9	gamma-BHC (Lindane)	0.17	R	0.035	0.17	ug/kg	U	R	S	6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	60-57-1	DIELDRIN	0.58	J	0.067	0.35	ug/kg	J	S		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8081A	9/10/2011	3550B	DE235	2.7	1	72-20-8	ENDRIN	0.074	J	0.067	0.35	ug/kg	J	S, Z		6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6																							

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	108-68-9	3,5-Dimethylphenol	170	U	34	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	118-79-6	2,4,6-Tribromophenol	5300				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	121-14-2	2,4-DINITROTOLUENE	170	U	34	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	13127-88-3	Phenol-D6	5800				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	1718-51-0	Terphenyl - d14	2700				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	321-60-8	2-Fluorobiphenyl	3000				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	367-12-4	2-Fluorophenol	5800				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	4165-60-0	Nitrobenzene-D5	2800				ug/kg				6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	51-28-5	2,4-DINITROPHENOL	1000	U	340	1000	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	510	U	170	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	34	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	62-53-3	ANILINE	510	U	170	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	65-85-0	BENZOIC ACID	510	U	170	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	34	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	510	U	170	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	86-30-6	N-NITROSODIPHENYLAMINE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	86-74-8	CARBAZOLE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	87-68-3	HEXACHLOROBUTADIENE	170	U	68	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	87-86-5	PENTACHLOROPHENOL	510	U	170	510	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	170	U	34	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	88-74-4	2-NITROANILINE	170	U	17	170	ug/kg	U			6348563.77	1908361.361	-118.705053	34.23421
SL-306-SA6-SS-0.0-0.5	8/30/2011	N	0	0.5	ft bgs	SO	SA6		6392233	LL	8270C	9/10/2011	3550B	DE235	2.7	1	88-75-5	2-NITROPHENOL	170	U	17	170	ug/kg	U						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	67553-85-7	1,2,3,6,7,8-HxCDD	5.18	U	0.0145	5.18	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.18	U	0.0109	5.18	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.18	U	0.0154	5.18	ng/kg	JBQ	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.18	U	0.0123	5.18	ng/kg	JBQ	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.18	U	0.0143	5.18	ng/kg	JB	U	B	6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	76523-40-5	13C-2,3,7,8-TCDD	134				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-289-SA6-SB-3.5-4.5	7/25/2011	N	3.5	4.5	ft bgs	SO	SA6		6355068	LL	1613B	8/7/2011	METHOD	DX118	5.1	1	89059-46-1	13C-2,3,7,8-TCDF	124				ng/kg				6347411.51	1908804.844	-118.708875	34.2354
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/9/2011	METHOD	DX118	1.2	1	51207-31-9	2,3,7,8-TCDF	3.06		0.0793	1.00	ng/kg	C			6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/9/2011	METHOD	DX118	1.2	1	89059-46-1	13C-2,3,7,8-TCDF	141				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-77-7	13C-1,2,3,7,8-PeCDF	181				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-79-9	13C-1,2,3,7,8-PeCDD	165				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-80-0	13C-1,2,3,4,7,8-HxCDD	167				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	163				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-82-2	13C-1,2,3,7,8,9-HxCDD	165				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-83-3	13C-1,2,3,4,6,7,8-HpCDD	165				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-84-4	13C-1,2,3,4,6,7,8-HpCDF	188				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	09719-94-4	13C-1,2,3,4,7,8,9-HpCDF	142				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	14423-97-7	13C-OCDD	343				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	14423-98-2	13C-1,2,3,4,7,8-HxCDF	149				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	16843-02-2	13C-2,3,4,7,8-PeCDF	163				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	16843-03-3	13C-1,2,3,6,7,8-HxCDF	167				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	16843-04-4	13C-1,2,3,7,8,9-HxCDF	159				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	16843-05-5	13C-2,3,4,6,7,8-HxCDF	159				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	1746-01-6	2,3,7,8-TCDD	1	U	0.0183	1.00	ng/kg	JB	U	B	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	19408-74-3	1,2,3,7,8,9-HxCDD	1.58	J	0.0379	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	3268-87-9	OCDD	1080		0.0433	10.0	ng/kg	B			6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	77.4		0.0718	5.02	ng/kg	B			6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	39001-02-0	OCDF	41.7		0.0267	10.0	ng/kg	B			6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	9001-02-0	13C-OCDF	283				ng/kg				6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.718	J	0.0368	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	40321-76-4	1,2,3,7,8-PeCDD	0.462	J	0.0559	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	1.14	J	0.0390	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	57117-31-4	2,3,4,7,8-PeCDF	3.41	J	0.0810	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	57117-41-6	1,2,3,7,8-PeCDF	6.82		0.0761	5.02	ng/kg	B			6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	57117-44-9	1,2,3,6,7,8-HxCDF	1.37	J	0.0539	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	57553-85-7	1,2,3,6,7,8-HxCDD	2.43	J	0.0389	5.02	ng/kg	JB	J	Z	6348548.64	1908258.719	-118.705101	34.23392
SL-307-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354176	LL	1613B	8/7/2011	METHOD	DX118	1.2	1	60851-34-5													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	126				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	14423-97-	13C-OCDD	343				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	137				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	16843-02-	13C-2,3,4,7,8-PeCDF	150				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	163				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	129				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	147				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	1746-01-6	2,3,7,8-TCDD	1.01	U	0.0164	1.01	ng/kg	JB	U	B	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	19408-74-3	1,2,3,7,8,9-HxCDD	1.33	J	0.0389	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	3268-87-9	OCDD	480		0.0308	10.1	ng/kg	B			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	40.4		0.0531	5.04	ng/kg	B			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	39001-02-0	OCDF	18.7		0.0316	10.1	ng/kg	B			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	9001-02-0	13C-OCDF	259				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	39227-28-6	1,2,3,4,7,8-HxCDD	0.568	J	0.0372	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	40321-76-4	1,2,3,7,8-PECCD	0.405	J	0.0345	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	51207-31-9	2,3,7,8-TCDF	0.695	J	0.0974	1.01	ng/kg	J	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	0.569	J	0.0427	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	57117-31-4	2,3,4,7,8-PECDF	1.59	J	0.0491	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	57117-41-6	1,2,3,7,8-PECDF	2.06	J	0.0466	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	57117-44-9	1,2,3,6,7,8-HxCDF	0.597	J	0.0400	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	57653-85-7	1,2,3,6,7,8-HxCDD	1.65	J	0.0381	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	60851-34-5	2,3,4,6,7,8-HxCDF	0.668	J	0.0427	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	7.07		0.0243	5.04	ng/kg	B			6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	70648-26-9	1,2,3,4,7,8-HxCDF	1.13	J	0.0492	5.04	ng/kg	JB	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	72918-21-9	1,2,3,7,8,9-HxCDF	0.363	J	0.0514	5.04	ng/kg	JBQ	J	Z	6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	76523-40-5	13C-2,3,7,8-TCDD	146				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-309-SA6-SS-0.0-0.5	7/22/2011	N	0	0.5	ft bgs	SO	SA6		6354178	LL	1613B	8/7/2011	METHOD	DX118	0.91	1	89059-46-1	13C-2,3,7,8-TCDF	134				ng/kg				6348676.21	1908397.148	-118.704682	34.23431
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-77-	13C-1,2,3,7,8-PeCDF	171				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-79-	13C-1,2,3,7,8-PeCDF	153				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	146				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	145				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	139				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	148				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	193				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	126				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	14423-97-	13C-OCDD	289				ng/kg				6349016.91	1909238.889	-118.703574	34.23663
SL-317-SA6-SS-0.0-0.5	7/26/2011	N	0	0.5	ft bgs	SO	SA6		6356795	LL	1613B	8/11/2011	METHOD	DX119	1.3	1	14423-98-	13C-1,2,3,4,7,8-HxCDF												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	129-00-0	PYRENE	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	131-11-3	Dimethylphthalate	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	13127-88-3	Phenol-D6	6700				ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	1718-51-0	Terphenyl - d14	3000				ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	191-24-2	BENZO(G,H,I)PERYLENE	1800		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1800		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	205-99-2	BENZO(B)FLUORANTHENE	1800		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	206-44-0	FLUORANTHENE	1700		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	207-08-9	BENZO(K)FLUORANTHENE	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	208-96-8	ACENAPHTHYLENE	1700		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	218-01-9	CHRYSENE	1500		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	321-60-8	2-Fluorobiphenyl	3000				ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	367-12-4	2-Fluorophenol	6600				ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	4165-60-0	Nitrobenzene-D5	3300				ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	50-32-8	BENZO(A)PYRENE	1700		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1800		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	540	U	180	540	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	56-55-3	BENZO(A)ANTHRACENE	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	62-53-3	ANILINE	540	U	180	540	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1800		33	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	65-85-0	BENZOIC ACID	540	U	180	540	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	77-47-4	HEXACHLOROOCYCLOPENTADIENE	540	U	180	540	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	83-32-9	ACENAPHTHENE	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	84-66-2	Diethylphthalate	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	84-74-2	Di-n-butylphthalate	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	85-01-8	PHENANTHRENE	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	85-68-7	Butylbenzylphthalate	1600		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	86-73-7	FLUORENE	1700		17	170	ug/kg				6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	87-68-3	HEXACHLOROBUTADIENE	180	U	72	180	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	87-86-5	PENTACHLOROPHENOL	540	U	180	540	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C	#####	3550B	DE262	8.3	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C SIM	#####	3550B	DE262	8.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C SIM	#####	3550B	DE262	8.3	1	91-20-3	NAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8270C SIM	#####	3550B	DE262	8.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.72	1.8	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8315A	#####	METHOD	DE262	8.3	1	123-72-8	Butyraldehyde	4000				ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8315A	#####	METHOD	DE262	8.3	1	50-00-0	FORMALDEHYDE	1600	U	650	1600	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	121-14-2	2,4-DINITROTOLUENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	121-82-4	RDX	130	U	55	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	130	U	65	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	2691-41-0	HMX	330	U	110	330	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	3552-78-2	2-AMINO-4,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	479-45-8	Tetryl	130	U	67	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	55-63-0	Nitroglycerin	2600	UJ	870	2600	ug/kg	U	UJ	Q	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	59229-75-3	2,6-Diamino-4-nitrotoluene	260	U	87	260	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	606-20-2	2,6-DINITROTOLUENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	260	U	87	260	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	78-11-5	PETN	2600	UJ	870	2600	ug/kg	U	UJ	Q	6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	81-20-9	2-NITRO-M-XYLENE	2100				ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	88-72-2	2-NITROTOLUENE	130	U	87	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	98-95-3	NITROBENZENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	99-08-1	3-NITROTOLUENE	130	U	110	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	99-35-4	1,3,5-Trinitrobenzene	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	99-65-0	1,3-DINITROBENZENE	130	U	44	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	8330A	#####	8330	DE262	8.3	1	99-99-0	4-NITROTOLUENE	130	U	87	130	ug/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	9012B	#####	METHOD	DE262	8.3	1	57-12-5	CYANIDE	0.54	U	0.19	0.54	mg/kg	U			6349262.23	1908936.206	-118.702755	34.2358
SL-319-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430028	LL	9045M	#####	Gen Prep	DE262	8.3	1	pH	PH	6.47		0.0100	0.0100	pH unit				6349262.23	1908936.206	-118.702755	34.2358
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-77-	13C-1,2,3,7,8-PeCDF	144				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-79-	13C-1,2,3,7,8-PeCDD	144				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-80-	13C-1,2,3,4,7,8-HxCDD	165				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-81-	13C-1,2,3,6,7,8-HxCDD	172				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-82-	13C-1,2,3,7,8,9-HxCDD	166				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	185				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	192				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	144				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	14423-97-	#####	METHOD	DX148	7.6	1	14423-97-	13C-OCDD	421				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	126				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	16843-02-	13C-2,3,4,7,8-PeCDF	132				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO	SA6		6430044	LL	1613B	#####	METHOD	DX148	7.6	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	144				ng/kg	U			6347964.55	1908549.536	-118.70704	34.23471
SL-301-SA6-SB-4.0-5.0	10/5/2011	N	4	5	ft bgs	SO																								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	1746-01-6	2,3,7,8-TCDD	1.06	U	0.0132	1.06	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.31	U	0.0151	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	3268-87-9	OCDD	10.6	U	0.0130	10.6	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.31	U	0.0164	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	39001-02-0	OCDF	10.6	U	0.0201	10.6	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	9001-02-0	13C-OCDF	164				ng/kg										
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	39227-28-6	1,2,3,4,7,8-HxCDD	5.31	U	0.0153	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	40321-76-4	1,2,3,7,8-PCDD	5.31	U	0.0177	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	51207-31-9	2,3,7,8-TCDF	1.06	U	0.0132	1.06	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	55673-89-7	1,2,3,4,7,8,9-HPCDF	5.31	U	0.0119	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	57117-31-4	2,3,4,7,8-PCDF	5.31	U	0.00924	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	57117-41-6	1,2,3,7,8-PCDF	0.461	J	0.00924	5.31	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	57117-44-9	1,2,3,6,7,8-HxCDF	5.31	U	0.0101	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	57653-85-7	1,2,3,6,7,8-HxCDD	5.31	U	0.0150	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	60851-34-5	2,3,4,6,7,8-HxCDF	5.31	U	0.0104	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	5.31	U	0.00720	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	70648-26-9	1,2,3,4,7,8-HxCDF	5.31	U	0.0112	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.31	U	0.0112	5.31	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	76523-40-5	13C-2,3,7,8-TCDD	137				ng/kg										
SL-283-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487672	LL	1613B	#####	METHOD	DX156	6.9	1	89059-46-1	13C-2,3,7,8-TCDF	121				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	160.3M	12/9/2011	Gen Prep	DX156	8.6	1	MOIST	MOISTURE	8.6		0.50	0.50	%										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-77-7	13C-1,2,3,7,8-PeCDF	152				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-79-7	13C-1,2,3,7,8-PeCDD	164				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-80-7	13C-1,2,3,4,7,8-HxCDD	154				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-81-7	13C-1,2,3,6,7,8-HxCDD	155				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-82-7	13C-1,2,3,7,8,9-HxCDD	157				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-83-7	13C-1,2,3,4,6,7,8-HpCDD	143				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-84-7	13C-1,2,3,4,6,7,8-HpCDF	167				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	09719-94-7	13C-1,2,3,4,7,8,9-HpCDF	109				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	14423-97-7	13C-OCDD	218				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	14423-98-7	13C-1,2,3,4,7,8-HxCDF	136				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	16843-02-7	13C-2,3,4,7,8-PeCDF	143				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	16843-03-7	13C-1,2,3,6,7,8-HxCDF	151				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	16843-04-7	13C-1,2,3,7,8,9-HxCDF	135				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	16843-05-7	13C-2,3,4,6,7,8-HxCDF	136				ng/kg										
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	1746-01-6	2,3,7,8-TCDD	1.08	U	0.0150	1.08	ng/kg	U									
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	19408-74-3	1,2,3,7,8,9-HxCDD	5.42	U	0.0136	5.42	ng/kg	JBQ	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	3268-87-9	OCDD	10.8	U	0.0167	10.8	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	35822-46-9	1,2,3,4,6,7,8-HPCDD	5.42	U	0.0166	5.42	ng/kg	JB	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487673	LL	1613B	#####	METHOD	DX156	8.6	1	39001-02-0	OCDF	10.8	U	0.0190	10.8	ng/kg	JBQ	U	B	6347679.34	1908831.646	-118.70799	34.23548			
SL-283-SA6-SB-9.0-10.0																																	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	57117-44-9	1,2,3,6,7,8-HxCDF	0.816	J	0.0244	5.10	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	57653-85-7	1,2,3,6,7,8-HxCDD	3.33	J	0.0321	5.10	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	60851-34-5	2,3,4,6,7,8-HxCDF	0.913	J	0.0239	5.10	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	67562-39-4	1,2,3,4,6,7,8-HPCDF	12.3	J	0.0248	5.10	ng/kg	B	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	70648-26-9	1,2,3,4,7,8-HxCDF	1.32	J	0.0263	5.10	ng/kg	JB	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	72918-21-9	1,2,3,7,8,9-HxCDF	5.1	U	0.0269	5.10	ng/kg	JB	J	B	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	76523-40-5	13C-2,3,7,8-TCDD	150	J			ng/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487669	LL	1613B	#####	METHOD	DX156	6.1	1	89059-46-1	13C-2,3,7,8-TCDF	136	J			ng/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	160.3M	12/9/2011	Gen Prep	DX156	11	1	MOIST	MOISTURE	11	J	0.50	0.50	%				6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-77-4	13C-1,2,3,7,8-PeCDF	158	J			ng/kg				6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-79-1	13C-1,2,3,7,8-PeCDD	180	J			ng/kg				6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-80-1	13C-1,2,3,4,7,8-HxCDD	157	J			ng/kg				6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-81-1	13C-1,2,3,6,7,8-HxCDD	155	J			ng/kg				6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-82-4	13C-1,2,3,7,8,9-HxCDD	159	J			ng/kg				6347749.26	1908816.414	-118.70758	34.23544
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7439-93-2	LITHIUM	23.4	J	0.67	2.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7439-95-4	MAGNESIUM	4890	J	0.472	10.7	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7439-96-5	MANGANESE	293	J	0.0386	0.536	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-09-7	POTASSIUM	2640	J	12.1	53.6	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-23-5	SODIUM	96.3	J	6.38	107	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-24-6	STRONTIUM	18.7	J	0.0268	0.536	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-31-5	TIN	10.7	U	0.343	10.7	mg/kg	J	U	B	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-32-6	TITANIUM	1180	J	0.0762	1.07	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-42-8	BORON	4.8	J	0.386	5.36	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7440-70-2	CALCIUM	2230	J	2.68	21.5	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6010B	12/8/2011	3050B	DE290	8.6	1	7723-14-0	PHOSPHORUS	352	J	0.375	10.7	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	#####	3050B	DE290	8.6	2	7782-49-2	SELENIUM	0.429	UJ	0.0622	0.429	mg/kg	J	UJ	B, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7439-98-7	MOLYBDENUM	0.923	J	0.0536	0.107	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7440-39-3	BARIIUM	114	J	0.114	0.429	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7439-92-1	LEAD	5.89	J	0.0109	0.215	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7440-02-0	NICKEL	14.5	J	0.107	0.429	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7440-22-4	SILVER	0.0544	J	0.0152	0.107	mg/kg	J	J	Q, E, Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7440-28-0	THALLIUM	0.3	J	0.0322	0.107	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	6020	12/8/2011	3050B	DE290	8.6	2	7440-36-0	ANTIMONY	0.215	UJ	0.0794	0.215	mg/kg	U	UJ	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.72	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	83-32-9	ACENAPHTHENE	1.8	U	0.72	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	84-66-2	Diethylphthalate	20	U	6.5	20	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	84-74-2	Di-n-butylphthalate	20	U	6.5	20	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	85-01-8	PHENANTHRENE	1.8	U	0.72	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N																												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015B	12/6/2011	3550B	DE290	5.9	1	93952-07-9	n-Triacontane-d62	0.24				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015B	12/5/2011	METHOD	DE290	5.9	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015B	12/5/2011	METHOD	DE290	5.9	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015B	12/5/2011	METHOD	DE290	5.9	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015B	12/5/2011	METHOD	DE290	5.9	1	67-64-1	ACETONE	2200				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	5035	DE290	5.9	22.32	98-08-8	Trifluorotoluene	0.8				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	5035	DE290	5.9	22.32	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.6	J	0.2	0.9	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	108-90-7	Chlorobenzene	0.84				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	84-15-1	O-TERPHENYL	0.94				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	PHCC12C14	EFH (C12-C14)	1.5	U	0.49	1.5	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	PHCC15C20	EFH (C15-C20)	1.5	U	0.49	1.5	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	PHCC21C30	EFH (C21-C30)	3.4		0.49	1.5	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	PHCC30C40	EFH (C30-C40)	5.3		0.49	1.5	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	3550B	DE290	5.9	1	PHCC8C11	EFH (C8-C11)	1.5	U	0.49	1.5	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	METHOD	DE290	5.9	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	METHOD	DE290	5.9	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	METHOD	DE290	5.9	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8015M	12/9/2011	METHOD	DE290	5.9	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11096-82-5	Arcoyl 1260	1.8	U	0.41	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11097-69-1	Arcoyl 1254	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11100-14-4	Arcoyl 1268	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11104-28-2	Arcoyl 1221	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11126-42-4	Arcoyl 5460	3.5	U	1.1	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	11141-16-5	Arcoyl 1232	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	12642-23-8	Arcoyl 5442	3.5	U	1.1	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	12672-29-6	Arcoyl 1248	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	12674-11-2	Arcoyl 1016	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	2051-24-3	Decachlorobiphenyl	1				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	37324-23-5	Arcoyl 1262	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	53469-21-9	Arcoyl 1242	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	63496-31-1	Arcoyl 5432	3.5	U	1.1	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8082	12/8/2011	3550B	DE290	5.9	1	877-09-8	Tetrachloro-M-Xylene	0.87				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	100-01-6	4-NITROANILINE	180	U	70	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N																												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C	#####	3550B	DE290	5.9	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	6.3	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	117-84-0	Di-n-octylphthalate	19	U	6.3	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	129-00-0	PYRENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	131-11-3	Dimethylphthalate	19	U	6.3	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	1718-51-0	Terphenyl - d14	33	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	206-44-0	FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	321-60-8	2-Fluorobiphenyl	31	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	4165-60-0	Nitrobenzene-D5	35	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	58-89-9	gamma-BHC (Lindane)	0.18	U	0.036	0.18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	60-57-1	DIELDRIN	0.36	U	0.070	0.36	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	72-20-8	ENDRIN	0.49	U	0.49	0.49	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	72-43-5	METHOXYCHLOR	1.8	U	0.36	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	72-54-8	4,4'-DDD	0.36	U	0.070	0.36	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	72-55-9	4,4'-DDE	0.36	U	0.20	0.36	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	7421-93-4	ENDRIN ALDEHYDE	2.2	U	2.2	2.2	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	76-44-8	HEPTACHLOR	0.18	U	0.064	0.18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	8001-35-2	TOXAPHENE	7	U	2.3	7.0	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	877-09-8	Tetrachloro-M-Xylene	0.72	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	959-98-8	ENDOSULFAN I	0.18	U	0.047	0.18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11096-82-5	Aroclor 1260	1.6	J	0.42	1.8	ug/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11097-69-1	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11100-14-4	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11104-28-2	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11126-42-4	Aroclor 5460	4.9	U	1.1	3.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082	12/8/2011	3550B	DE290	6.2	1	11141-16-5	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8082																			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	4165-60-0	Nitrobenzene-D5	2500				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	530	U	180	530	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	62-53-3	ANILINE	530	U	18	530	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	65-85-0	BENZOIC ACID	530	U	180	530	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	530	U	180	530	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	87-68-3	HEXACHLOROBTADIENE	180	U	71	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	87-86-5	PENTACHLOROPHENOL	530	U	180	530	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	92-87-5	BENZIDINE	3600	U	1200	3600	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C	#####	3550B	DE290	6.2	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	1718-51-0	Terphenyl - d14	34				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8270C SIM	#####	3550B	DE290	6.2	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft																									

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-47-3	CHROMIUM	14.7	J	0.211	0.422	mg/kg		J	Q, E	6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-48-4	COBALT	5.19		0.0528	0.106	mg/kg				6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-50-8	COPPER	8.21		0.211	0.422	mg/kg				6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-62-2	VANADIUM	30.2		0.0528	0.106	mg/kg				6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-66-6	ZINC	102		1.58	3.17	mg/kg				6347679.34	1908831.646	-118.70799	34.23548	
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-67-7	Zirconium	5.28	U		5.28	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	117-84-0	Di-n-octylphthalate	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	118-74-1	HEXACHLOROBENZENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	118-79-6	2,4,6-Tribromophenol	72.3				%				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	119-64-2	Tetralin	190	U		190	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	120-12-7	ANTHRACENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	120-82-1	1,2,4-Trichlorobenzene	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	120-83-2	2,4-DICHLOROPHENOL	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	121-14-2	2,4-DINITROTOLUENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	122-99-6	2-phenoxy-Ethanol	190	U		190	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	129-00-0	PYRENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	131-11-3	Dimethylphthalate	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	132-64-9	DIBENZOFURAN	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	1718-51-0	Terphenyl - d14	93.2				%				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	191-24-2	BENZO(G,H)PERYLENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	205-99-2	BENZO(B)FLUORANTHENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	206-44-0	FLUORANTHENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	207-08-9	BENZO(K)FLUORANTHENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	208-96-8	ACENAPHTHYLENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	218-01-9	CHRYSENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	321-60-8	2-Fluorobiphenyl	44.8	J			%	*	J	S	6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	367-12-4	2-Fluorophenol	44.2				%				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	4165-60-0	Nitrobenzene-D5	41.2				%				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	4165-62-2	Phenol-D5	43.7				%				6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	50-32-8	BENZO(A)PYRENE	190	U		93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####</																			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	206-44-0	FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	218-01-9	CHRYSENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	321-60-8	2-Fluorobiphenyl	42.5	J			%	*	J	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	4165-60-0	Nitrobenzene-D5	43.2				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	83-32-9	ACENAPHTHENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	84-66-2	Diethylphthalate	1.9	U	9.3	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	84-74-2	Di-n-butylphthalate	1.9	U	9.3	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	85-68-7	Butylbenzylphthalate	1.9	U	9.3	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C SIM	#####	3550B	11L003	10.0	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	9014	12/6/2011	Gen Prep	11L003	10.0	1	57-12-5	CYANIDE	0.556	U	0.278	0.556	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	9045D	12/6/2011	Gen Prep	11L003	10.0	1	pH	PH	7.02		0.1	0.1	pH unit	0.1			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.5	#####	N	14.5	14.5	ft bgs	SO	SA6		L003-14	EMXT	8015B GRO	12/2/2011	5035	11L003	10.1	1.01	460-00-4	4-Bromofluorobenzene	83.5				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.5	#####	N	14.5	14.5	ft bgs	SO	SA6		L003-14	EMXT	8015B GRO	12/2/2011	5035	11L003	10.1	1.01	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.56	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	300.0	12/7/2011	Gen Prep	11L003	12.1	1	14797-55-8	Nitrate-NO3	13.2		0.853	1.71	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	300.0	12/7/2011	Gen Prep	11L003	12.1	1	16984-48-8	FLUORIDE	1.46		0.569	1.14	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	314.0	12/8/2011	Gen Prep	11L003	12.1	1	14797-73-0	PERCHLORATE	22.8	U	11.4	22.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7429-90-5	ALUMINUM	13100		13.4	26.9	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-89-6	IRON	20300	J	11.2	22.4	mg/kg	J	I		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-92-1	LEAD	4.48		0.112	0.224	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-93-2	LITHIUM	20.4		1.12	2.24	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-95-4	MAGNESIUM	4500		5.60	11.2	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-96-5	MANGANESE	251		0.280	0.560	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7439-98-7	MOLYBDENUM	0.505		0.0560	0.112	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	6020	#####	Gen Prep	11L003	12.1	0.985	7440-02-0	NICKEL	7.86	J										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	84-66-2	Diethylphthalate	18	U	9.0	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	85-68-7	Butylbenzylphthalate	18	U	9.0	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	86-73-7	FLUORENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8270C SIM	#####	3550B	11L003	6.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	9014	12/6/2011	Gen Prep	11L003	6.5	1	57-12-5	CYANIDE	0.535	U	0.267	0.535	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	9045D	12/6/2011	Gen Prep	11L003	6.5	1	pH	PH	8.59	U	0.1	0.1	pH unit	0.1		6347679.34	1908831.646	-118.70799	34.23548	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	300.0	12/7/2011	Gen Prep	11L003	11.7	1	16984-48-8	FLUORIDE	1.13	U	0.566	1.13	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	314.0	12/8/2011	Gen Prep	11L003	11.7	1	14797-73-0	PERCHLORATE	22.7	U	11.3	22.7	ug/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7429-90-5	ALUMINIUM	16100	U	13.0	26.0	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-89-6	IRON	19500	U	10.8	21.7	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-92-1	LEAD	5.38	U	0.108	0.217	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-93-2	LITHIUM	17.5	U	1.08	2.17	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-95-4	MAGNESIUM	3670	U	5.42	10.8	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-96-5	MANGANESE	154	U	0.271	0.542	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7439-98-7	MOLYBDENUM	0.678	U	0.0542	0.108	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-02-0	NICKEL	7.85	J	0.217	0.434	mg/kg	U	Q, E	6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-09-7	POTASSIUM	1970	U	32.5	65.0	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-22-4	SILVER	0.0552	J	0.0542	0.108	mg/kg	J	J	Z	6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-23-5	SODIUM	139	U	54.2	108	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-24-6	STRONTIUM	20	U	0.271	0.542	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-28-0	THALLIUM	0.247	U	0.0542	247000000	mg/kg	U	B	6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-31-5	TIN	10.8	U	5.42	10.8	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-32-6	TITANIUM	987	U	0.542	1.08	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-36-0	ANTIMONY	0.116	J	0.108	0.217	mg/kg	J	Q, Z	6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-38-2	Arsenic	3.65	U	0.217	0.434	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-39-3	BARIUM	101	J	0.217	0.434	mg/kg	J	Q	6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-41-7	BERYLLIUM	0.67	U	0.0542	0.108	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-42-8	BORON	5.42	U	2.71	5.42	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-43-9	CADMIUM	0.109	U	0.0542	0.108	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-47-3	CHROMIUM	15.6	J	0.217	0.434	mg/kg	J	Q, E	6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	6020	#####	Gen Prep	11L003	11.7	0.957	7440-48-4	COBALT	4.21	U	0.0542	0.108	mg/kg	U		6347749.26	1908816.414	-118.70758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####																													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	108-95-2	PHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	111-76-2	2-butoxy-Ethanol	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	117-84-0	Di-n-octylphthalate	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	118-74-1	HEXACHLOROBENZENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	118-79-6	2,4,6-Tribromophenol	64.2	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	119-64-2	Tetralin	190	U	190	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	120-12-7	ANTHRACENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	120-82-1	1,2,4-Trichlorobenzene	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	120-83-2	2,4-DICHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	121-14-2	2,4-DINITROTOLUENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	122-99-6	2-phenoxy-Ethanol	190	U	190	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	129-00-0	PYRENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	131-11-3	Dimethylphthalate	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	132-64-9	DIBENZOFURAN	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	1718-51-0	Terphenyl - d14	87.6	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	191-24-2	BENZO(G,H,I)PERYLENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-19	EMXT	8015B GRO	12/2/2011	5035	11L003	9.3	1.01	460-00-4	4-Bromofluorobenzene	83.6	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	205-99-2	BENZO(B)FLUORANTHENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	206-44-0	FLUORANTHENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	207-08-9	BENZO(K)FLUORANTHENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	208-96-8	ACENAPHTHYLENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	218-01-9	CHRYSENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	321-60-8	2-Fluorobiphenyl	53	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	367-12-4	2-Fluorophenol	53.6	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	4165-60-0	Nitrobenzene-D5	53.1	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	4165-62-2	Phenol-D5	56.3	U	95	190	%	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	50-32-8	BENZO(A)PYRENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	51-28-5	2,4-DINITROPHENOL	380	U	190	380	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	380	U	190	380	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	11104-28-2	Aroclor 1221	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	11126-42-4	Aroclor 5460	9.4	U	1.9	3.6	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	11141-16-5	Aroclor 1232	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	12642-23-8	Aroclor 5442	3.6	U	1.9	3.6	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	12672-29-6	Aroclor 1248	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	12674-11-2	Aroclor 1016	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	2051-24-3	Decachlorobiphenyl	86.6	U			%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	37324-23-5	Aroclor 1262	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	53469-21-9	Aroclor 1242	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	63496-31-1	Aroclor 5432	3.6	U	1.9	3.6	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8082	#####	3550B	11L003	8.8	1	877-09-8	Tetrachloro-M-Xylene	104	U			%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	120-36-5	DICHLOROPROP	2.6	U	1.3	2.6	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	1918-00-9	DICAMBA	1.3	U	0.66	1.3	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	19719-28-9	DCAA	103	U			%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	75-99-0	DALAPON	9.9	U	4.9	9.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	88-85-7	DINOSEB	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	93-65-2	MCPP	270	U	140	270	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.093	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	93-76-5	2,4,5-T	0.19	U	0.093	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	94-74-6	MCPA	270	U	140	270	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	94-75-7	2,4-D	3.9	U	2.0	3.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8151A	#####	Gen Prep	11L003	8.8	1	94-82-6	2,4-DB	1.9	U	0.93	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	100-01-6	4-NITROANILINE	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	100-02-7	4-NITROPHENOL	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	100-51-6	BENZYL ALCOHOL	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	101-55-3	4-BROMOPHENYL-PHENYLETHER	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	105-67-9	2,4-DIMETHYLPHENOL	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	106-44-5	4-METHYLPHENOL	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	106-46-7	1,4-DICHLOROBENZENE	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	106-47-8	4-CHLOROANILINE	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	108-68-9	3,5-Dimethylphenol	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	108-95-2	PHENOL	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	111-44-4	BIS(2-CHLOROETHYL) ETHER	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	111-76-2	2-butoxy-Ethanol	370	U	370	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	111-91-1	BIS(2-CHLOROETHOXY)METHANE	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	370	U	180	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5																										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	85-68-7	Butylbenzylphthalate	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	86-30-6	N-NITROSODIPHENYLAMINE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	86-73-7	FLUORENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	86-74-8	CARBAZOLE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	87-68-3	HEXACHLOROBUTADIENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	87-86-5	PENTACHLOROPHENOL	730	U	370	730	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	88-06-2	2,4,6-TRICHLOROPHENOL	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	88-74-4	2-NITROANILINE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	88-75-5	2-NITROPHENOL	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	90-12-0	1-METHYLNAPHTHALENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	91-20-3	NAPHTHALENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	91-57-6	2-METHYLNAPHTHALENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	91-58-7	2-CHLORONAPHTHALENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	92-87-5	BENZIDINE	2200	U	1100	2200	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	95-48-7	2-METHYLPHENOL	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	95-50-1	1,2-Dichlorobenzene	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	95-57-8	2-CHLOROPHENOL	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	95-95-4	2,4,5-TRICHLOROPHENOL	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	367-12-4	2-Fluorophenol	45.3				%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	4165-60-0	Nitrobenzene-D5	44.5				%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	4165-62-2	Phenol-D5	45.1				%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	50-32-8	BENZO(A)PYRENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	53-70-3	DIBENZO(A,H)ANTHRACENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	56-55-3	BENZO(A)ANTHRACENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	7005-72-													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	83-32-9	ACENAPHTHENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	84-66-2	Diethylphthalate	18	U	9.0	18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	84-74-2	Di-n-butylphthalate	18	U	9.0	18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	85-01-8	PHENANTHRENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	85-68-7	Butylbenzylphthalate	18	U	9.0	18	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	86-73-0	FLUORENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C SIM	#####	3550B	11L003	6.3	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	9014	12/6/2011	Gen Prep	11L003	6.3	1	57-12-5	CYANIDE	0.534	U	0.267	0.534	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	9045D	12/6/2011	Gen Prep	11L003	6.3	1	pH	PH	8.31	U	0.1	0.1	pH unit	0.1			6347808.86	1908832.129	-118.707561	34.23548
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	67-72-1	HEXACHLOROETHANE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	36	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	550	U	180	550	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	78-59-1	ISOPHORONE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	86-74-8	CARBAZOLE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	87-68-3	HEXACHLOROBUTADIENE	180	U	73	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	87-86-5	PENTACHLOROPHENOL	550	U	180	550	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	88-74-4	2-NITROANILINE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	88-75-5	2-NITROPHENOL	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	91-58-7	2-CHLORONAPHTHALENE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	360	U	110	360	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	92-87-5	BENZIDINE	3600	U	1300	3600	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	95-48-7	2-METHYLPHENOL	180	U	36	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	95-50-1	1,2-Dichlorobenzene	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	36	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C	#####	3550B	DE290	8.7	1	99-09-2	3-NITROANILINE	180	U	36	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.5	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	117-84-0	Di-n-octylphthalate	20	U	6.5	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	120-12-7	ANTHRACENE	1.8	U	0.36	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	129-00-0	PYRENE	1.8	U	0.72	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	131-11-3	Dimethylphthalate	20	U	6.5	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487641	LL	8270C SIM	#####	3550B	DE290	8.7	1	1718-51-0	Terphenyl - d14	27	U		20	ug/kg	U			6347749.26	1908816.414		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	95-57-8	2-CHLOROPHENOL	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	98-95-3	NITROBENZENE	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	99-09-2	3-NITROANILINE	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	8.8	J	6.4	19	ug/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	117-84-0	Di-n-octylphthalate	19	U	6.4	19	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	120-12-7	ANTHRACENE	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	129-00-0	PYRENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	131-11-3	Dimethylphthalate	19	U	6.4	19	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	1718-51-0	Terphenyl - d14	36				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	206-44-0	FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	218-01-9	CHRYSENE	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	321-60-8	2-Fluorobiphenyl	30				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	4165-60-0	Nitrobenzene-D5	33				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	62-75-9	N-NITROSDIMETHYLAMINE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	84-66-2	Diethylphthalate	19	U	6.4	19	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	84-74-2	Di-n-butylphthalate	27				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	85-01-8	PHENANTHRENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	85-68-7	Butylbenzylphthalate	19	U	6.4	19	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	86-73-7	FLUORENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	91-20-3	NAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C SIM	#####	3550B	DE290	5.9	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.71	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8315A	12/7/2011	METHOD	DE290	5.9	1	123-72-8	Butyraldehyde	4100				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8315A	12/7/2011	METHOD	DE290	5.9	1	50-00-0	FORMALDEHYDE	810	J	630	1600	ug/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8330A	#####	8330	DE290	5.9	1	118-96-7	2,4,6-TRINITROTOLUENE	130	U	43	130	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8330A	#####	8330	DE290	5.9	1	121-14-2	2,4-DINITROTOLUENE	130	U	43	130	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8330A	#####	8330	DE290	5.9	1	121-82-4	RDX	130	U	53	130	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8330A	#####	8330	DE290	5.9	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	130	U	64	130	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8330A	#####	8330	DE290	5.9	1	2691-41-0	HMX	320	U	110	320	ug/kg	U			6347808.86	1908832.129	-11	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	6020	12/8/2011	3050B	DE290	6.2	2	7440-38-2	Arsenic	4.51	J	0.0844	0.422	mg/kg	J	Q, E	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	6020	12/8/2011	3050B	DE290	6.2	2	7440-41-7	BERYLLIUM	0.69	J	0.0169	0.106	mg/kg	J	Q, E	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	6020	12/8/2011	3050B	DE290	6.2	2	7440-43-9	CADMIUM	0.572	J	0.0464	0.106	mg/kg	J	Q, E	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	6020	12/8/2011	3050B	DE290	6.2	2	7440-48-4	COBALT	6.63	J	0.0211	0.106	mg/kg	J	Q, E, A	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	6020	12/8/2011	3050B	DE290	6.2	2	7440-50-8	COPPER	42.3	J	0.0844	0.422	mg/kg	J	E, Q	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	7199	#####	3060A	DE290	6.2	1	18540-29-9	HEXAVALENT CHROMIUM	0.58	J	0.21	1.1	mg/kg	J	Z	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	7471A	12/6/2011	METHOD	DE290	6.2	1	7439-97-6	Mercury	0.825		0.0070	0.100	mg/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/6/2011	3550B	DE290	6.2	1	84-15-1	O-TERPHENYL	3.7	U	1.6	3.7	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/6/2011	3550B	DE290	6.2	1	92-06-8	m-Terphenyl	3.7	U	1.6	3.7	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/6/2011	3550B	DE290	6.2	1	92-94-4	p-Terphenyl	3.7	U	1.6	3.7	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/6/2011	3550B	DE290	6.2	1	93952-07-9	n-Triacontane-d62	0.26				mg/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/5/2011	METHOD	DE290	6.2	1	64-17-5	ETHANOL	530	U	110	530	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/5/2011	METHOD	DE290	6.2	1	67-56-1	METHANOL	530	U	110	530	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/5/2011	METHOD	DE290	6.2	1	67-63-0	Isopropanol	530	U	110	530	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015B	12/5/2011	METHOD	DE290	6.2	1	67-64-1	ACETONE	2200				ug/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	108-90-7	Chlorobenzene	0.81				mg/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	84-15-1	O-TERPHENYL	0.87				mg/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	PHCC12C14	EFH (C12-C14)	13	U	4.3	13	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	PHCC15C20	EFH (C15-C20)	13	U	4.3	13	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	PHCC21C30	EFH (C21-C30)	53	U	4.3	13	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/9/2011	3550B	DE290	6.2	10	PHCC30C40	EFH (C30-C40)	170	U	4.3	13	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	PHCC8C11	12/9/2011	3550B	DE290	6.2	10		EFH (C8-C11)	13	U	4.3	13	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/8/2011	METHOD	DE290	6.2	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/8/2011	METHOD	DE290	6.2	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/8/2011	METHOD	DE290	6.2	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8015M	12/8/2011	METHOD	DE290	6.2	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	5	50-29-3	4,4'-DDT	3.1	U	3.1	3.1	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	1024-57-3	HEPTACHLOR EPOXIDE	0.14	J	0.036	0.18	ug/kg	J	Z	6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.070	0.36	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	2051-24-3	Decachlorobiphenyl	0.61				ug/kg			6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	2385-85-5	MIREX	0.36	U	0.30	0.36	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	309-00-2	ALDRIN	0.18	U	0.070	0.18	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	319-84-6	ALPHA-BHC	0.18	U	0.036	0.18	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	319-85-7	BETA-BHC	0.18	U	0.064	0.18	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	319-86-8	DELTA-BHC	0.18	U	0.038	0.18	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	33213-65-9	ENDOSULFAN II	0.36	U	0.25	0.36	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	53494-70-5	ENDRIN KETONE	0.36	U	0.070	0.36	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-285-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487625	LL	8081A	#####	3550B	DE290	6.2	1	57-74-9	Chlordane	5.4	U	0.85	3.6	ug/kg	U		6347808.86	1908832.129	-118.70561	34.23548	
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	56-55-3	BENZO(A)ANTHRACENE	350	U	180	350	ug/kg	U		6347639.29	1908880.937	-118.708124	34.	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	205-99-2	BENZO(B)FLUORANTHENE	18		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	206-44-0	FLUORANTHENE	7.1		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	207-08-9	BENZO(K)FLUORANTHENE	5.3		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	208-96-8	ACENAPHTHYLENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	218-01-9	CHRYSENE	6.6		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	321-60-8	2-Fluorobiphenyl	63.9				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	4165-60-8	Nitrobenzene-D5	56.2				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	50-32-8	BENZO(A)PYRENE	13		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	53-70-3	DIBENZO(A,H)ANTHRACENE	5		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	56-55-3	BENZO(A)ANTHRACENE	9		1.8	3.6	ug/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	62-75-9	N-NITROSODIMETHYLAMINE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	83-32-9	ACENAPHTHENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	84-66-2	Diethylphthalate	35	U	18	35	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	84-74-2	Di-n-butylphthalate	35	U	18	35	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	85-01-8	PHENANTHRENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	85-68-7	Butylbenzylphthalate	35	U	18	35	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	86-73-7	FLUORENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	90-12-0	1-METHYLNAPHTHALENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	91-20-3	NAPHTHALENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C SIM	#####	3550B	11L003	5.6	2	91-57-6	2-METHYLNAPHTHALENE	3.6	U	1.8	3.6	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	9014	12/6/2011	Gen Prep	11L003	5.6	1	57-12-5	CYANIDE	0.53	U	0.265	0.530	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	9045D	12/6/2011	Gen Prep	11L003	5.6	1	pH	PH	8.4		0.1	0.1	pH unit	0.1			6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	300.0	12/7/2011	Gen Prep	11L003	10.0	1	16984-48-8	FLUORIDE	0.774	J	0.556	1.11	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15R	EMXT	314.0	12/9/2011	Gen Prep	11L003	10.0	1	14797-73-0	PERCHLORATE	22.2	U	11.1	22.2	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7429-90-5	ALUMINUM	13400		12.6	25.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-89-6	IRON	20300		10.5	21.0	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-92-1	LEAD	4.54		0.105	0.210	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-93-2	LITHIUM	21.8		1.05	2.10	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-95-4	MAGNESIUM	4410		5.24	10.5	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-96-5	MANGANESE	310		0.262	0.524	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7439-98-7	MOLYBDENUM	0.794		0.0524	0.105	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7440-02-0	NICKEL	9.42	J	0.210	0.419	mg/kg	J		Q, E	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7440-09-7	POTASSIUM	1870		31.4	62.9	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7440-22-4	SILVER	0.105	U	0.0524	0.105	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7440-23-5	SODIUM	101	J	52.4	105	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	6020	#####	Gen Prep	11L003	10.0	0.943	7440-24-6	STRONTIUM	19.8		0.262	0.524	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8082	#####	3550B	11L003	10.0	1	63496-31-1	Aroclor 5432	3.7	U	1.9	3.7	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8082	#####	3550B	11L003	10.0	1	877-09-8	Tetrachloro-M-Xylene	103				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	100-01-6	4-NITROANILINE	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	100-02-7	4-NITROPHENOL	370	U	190	370	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	100-51-6	BENZYL ALCOHOL	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	105-67-9	2,4-DIMETHYLPHENOL	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	106-44-5	4-METHYLPHENOL	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	106-46-7	1,4-DICHLOROBENZENE	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	106-47-8	4-CHLOROANILINE	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	108-68-9	3,5-Dimethylphenol	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	108-95-2	PHENOL	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	190	U	93	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-283-SA6-SB-14.0-15.0	L003-15	EMXT	8270C	#####	3550B	11L003	10.0	1	111-76-2	2-butoxy-Ethanol	190	U	190	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	319-84-6	ALPHA-BHC	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	319-85-7	BETA-BHC	0.36	UJ	0.18	0.36	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	319-86-8	DELTA-BHC	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	33213-65-9	ENDOSULFAN II	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	50-29-3	4,4'-DDT	6.2	J	0.36	0.73	ug/kg	U	J	*#	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	53494-70-5	ENDRIN KETONE	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	58-89-9	gamma-BHC (Lindane)	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	60-57-1	DIELDRIN	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	72-20-8	ENDRIN	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	72-43-5	METHOXYCHLOR	3.6	UJ	1.8	3.6	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	72-54-8	4,4'-DDD	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	72-55-9	4,4'-DDE	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	7421-93-4	ENDRIN ALDEHYDE	0.73	U	0.36	0.73	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	76-44-8	HEPTACHLOR	0.36	U	0.18	0.36	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	8001-35-2	TOXAPHENE	14	U	7.1	14	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	877-09-8	Tetrachloro-M-Xylene	124				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09T	EMXT	8081A	#####	3550B	11L003	6.5	2	959-98-8	ENDOSULFAN I	0.36	U	0.18	0.36	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8081A	#####	3550B	11L003	6.5	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.091	0.18	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8081A	#####	3550B	11L003	6.5	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.18	0.36	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8081A	#####	3550B	11L003	6.5	1	12789-03-6	Chlordane (technical)	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8081A	#####	3550B	11L003	6.5	1	2051-24-3	Decachlorobiphenyl	83.8				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	8081A	#####	3550B	11L003	6.5	1	2385-85-5	MIREX	0.36	U	0.18	0.36	ug/kg	U			6347679.34			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	106-47-8	4-CHLOROANILINE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	117-84-0	Di-n-octylphthalate	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	118-79-6	2,4,6-Tribromophenol	78				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	119-64-2	Tetralin	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	120-12-7	ANTHRACENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	120-82-1	1,2,4-Trichlorobenzene	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	129-00-0	PYRENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	131-11-3	Dimethylphthalate	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	1718-51-0	Terphenyl - d14	95.3				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	191-24-2	BENZO(G,H)PERYLENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	205-99-2	BENZO(B)FLUORANTHENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	206-44-0	FLUORANTHENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	208-96-8	ACENAPHTHYLENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	218-01-9	CHRYSENE	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	321-60-8	2-Fluorobiphenyl	56.6				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	367-12-4	2-Fluorophenol	55.2				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09R	EMXT	8270C	#####	3550B	11L003	6.5	1	4165-60-0	Nitrobenzene-D5	55				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0																											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	206-44-0	FLUORANTHENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	208-96-8	ACENAPHTHYLENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	218-01-9	CHRYSENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	321-60-8	2-Fluorobiphenyl	52.7				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	367-12-4	2-Fluorophenol	51.7				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	4165-60-0	Nitrobenzene-D5	50.2				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	4165-62-2	Phenol-D5	53				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	50-32-8	BENZO(A)PYRENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	51-28-5	2,4-DINITROPHENOL	360	U	180	360	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	360	U	180	360	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	541-73-1	1,3-DICHLOROBENZENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	56-55-3	BENZO(A)ANTHRACENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	606-20-2	2,6-DINITROTOLUENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	62-53-3	ANILINE	360	U	180	360	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	67-72-1	HEXACHLOROETHANE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	77-47-4	HEXACHLOROXYCLOPENTADIENE	710	U	360	710	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	78-59-1	ISOPHORONE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	83-32-9	ACENAPHTHENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	84-66-2	Diethylphthalate	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	84-74-2	Di-n-butylphthalate	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	85-01-8	PHENANTHRENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	85-68-7	Butylbenzylphthalate	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	86-73-7	FLUORENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	86-74-8	CARBAZOLE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	87-68-3	HEXACHLOROBUTADIENE	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	90	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	88-74-4	2-NITROANILINE	180											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	300.0	12/7/2011	Gen Prep	11L003	8.8	1	16984-48-6	FLUORIDE	1.97		0.548	1.10	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	314.0	12/9/2011	Gen Prep	11L003	8.8	2	14797-73-0	PERCHLORATE	43.9	U	21.9	43.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7429-90-5	ALUMINUM	10500		12.5	24.9	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-89-6	IRON	18300	J	10.4	20.8	mg/kg		J	I	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-92-1	LEAD	10.3		0.104	0.208	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-93-2	LITHIUM	18.5		1.04	2.08	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-95-4	MAGNESIUM	3960		5.20	10.4	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-96-5	MANGANESE	238		0.260	0.520	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7439-98-7	MOLYBDENUM	2.55		0.0520	0.104	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-02-0	NICKEL	9.6	J	0.208	0.416	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-09-7	POTASSIUM	2460		31.2	62.4	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-22-4	SILVER	0.104	J	0.0520	0.104	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-23-5	SODIUM	179	J	52.0	104	mg/kg		J	I	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-24-6	STRONTIUM	27.2		0.260	0.520	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-28-0	THALLIUM	0.215	U	0.0520	0.215000000	mg/kg		U	B	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-31-5	TIN	10.4	U	5.20	10.4	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-32-6	TITANIUM	775		0.520	1.04	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-36-0	ANTIMONY	0.271	J	0.104	0.208	mg/kg		J	Q	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-38-2	Arsenic	3.9		0.208	0.416	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-39-3	BARIUM	87.1	J	0.208	0.416	mg/kg		J	Q	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-41-7	BERYLLIUM	0.465		0.0520	0.104	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-42-8	BORON	5.2	U	2.60	5.20	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-43-9	CADMIUM	0.327		0.0520	0.104	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-47-3	CHROMIUM	15.5	J	0.208	0.416	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-48-4	COBALT	5.05		0.0520	0.104	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-50-8	COPPER	9.88		0.208	0.416	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-62-2	VANADIUM	31.6		0.0520	0.104	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-66-6	ZINC	93.2		1.56	3.12	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-67-7	Zirconium	5.2	U	2.60	5.20	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7440-70-2	CALCIUM	5000	J	10.4	20.8	mg/kg		J	I	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7723-14-0	PHOSPHORUS	470		6.24	12.5	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	6020	#####	Gen Prep	11L003	8.8	0.948	7782-49-2	SELENIUM	0.609		0.208	0.416	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18R	EMXT	7199	#####	Gen Prep	11L003	8.8	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.548	1.10	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	7199	#####	Gen Prep	11L003	8.8	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.548	1.10	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18T	EMXT	7471A	#####	Gen Prep	11L003	8.8	9.95	7439-97-6	Mercury	2.85		0.546	1.09	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8015B	12/2/2011	Gen Prep	11L003	8.8	1	64-17-5	ETHANOL	550	U	270	550	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.3	10	PHCC12C14	EFH (C12-C14)	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.3	10	PHCC15C20	EFH (C15-C20)	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.3	10	PHCC21C30	EFH (C21-C30)	25	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.3	10	PHCC30C40	EFH (C30-C40)	31	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.3	10	PHCC8C11	EFH (C8-C11)	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.3	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.3	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.3	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	1024-57-3	HEPTACHLOR EPOXIDE	0.91	U	0.45	0.91	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	1031-07-8	ENDOSULFAN SULFATE	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	12789-03-6	Chlordane (technical)	18	U	9.1	18	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	2051-24-3	Decachlorobiphenyl	92.6	U			%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	2385-85-5	MIREX	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	309-00-2	ALDRIN	0.91	U	0.45	0.91	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	319-84-6	ALPHA-BHC	0.91	UJ	0.45	0.91	ug/kg	U	UJ	C	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	319-85-7	BETA-BHC	0.91	U	0.45	0.91	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	319-86-8	DELTA-BHC	0.91	UJ	0.45	0.91	ug/kg	U	UJ	C	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	33213-65-9	ENDOSULFAN II	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	50-29-3	4,4'-DDT	16	J	0.91	1.8	ug/kg	U	J	*#	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	53494-70-5	ENDRIN KETONE	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	58-89-9	gamma-BHC (Lindane)	0.91	UJ	0.45	0.91	ug/kg	U	UJ	C	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	60-57-1	DIELDRIN	4.1	J	0.91	1.8	ug/kg	U	J	Z, *#	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	72-20-8	ENDRIN	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	72-43-5	METHOXYCHLOR	9.1	UJ	4.5	9.1	ug/kg	U	UJ	C	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	72-54-8	4,4'-DDD	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	72-55-9	4,4'-DDE	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	7421-93-4	ENDRIN ALDEHYDE	1.8	U	0.91	1.8	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	76-44-8	HEPTACHLOR	0.91	U	0.45	0.91	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	8001-35-2	TOXAPHENE	35	U	18	35	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	877-09-8	Tetrachloro-M-Xylene	124	U			%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	5	959-98-8	ENDOSULFAN I	0.91	U	0.45	0.91	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	1	1024-57-3	HEPTACHLOR EPOXIDE	1.1	J	0.091	0.18	ug/kg	U	J	S, C, *#	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	1	1031-07-8	ENDOSULFAN SULFATE	0.36	U	0.18	0.36	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	1	12789-03-6	Chlordane (technical)	3.6	U	1.8	3.6	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	1	2051-24-3	Decachlorobiphenyl	111	U			%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01T	EMXT	8081A	#####	3550B	11L003	6.3	1	2385-85-5	MIREX	2.4	J	0.18	0.36	ug/kg	U	J	S, *#	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5																										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	106-47-8	4-CHLOROANILINE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	117-84-0	Di-n-octylphthalate	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	118-79-6	2,4,6-Trinitrophenol	57.1				%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	119-64-2	Tetralin	180	U	180	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	120-12-7	ANTHRACENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	120-82-1	1,2,4-Trichlorobenzene	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	120-83-2	2,4-DICHLOROPHENOL	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	121-14-2	2,4-DINITROTOLUENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	122-99-9	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	129-00-0	PYRENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	131-11-3	Dimethylphthalate	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	132-64-9	DIBENZOFURAN	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	1718-51-0	Terphenyl - d14	98.6				%			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	191-24-2	BENZO(G,H)PERYLENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	193-39-5	INDENO(1,2,3-CD)PYRENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	205-99-2	BENZO(B)FLUORANTHENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	206-44-0	FLUORANTHENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	208-96-8	ACENAPHTHYLENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	218-01-9	CHRYSENE	180	U	90	180	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01W	EMXT	8270C	#####	3550B	11L003	6.3	1	321-60-8	2-Fluorobiphenyl	40.6	J			%	*	J	S	6347808.86	1908832.129	-118.707561	34.23548
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	6020	12/8/2011	3050B	DE290	9.5	2	7440-47-3	CHROMIUM	21.4	J	0.129	0.429	mg/kg	J	Q, E, A	6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	6020	12/8/2011	3050B	DE290	9.5	2	7440-48-4	COBALT	4.96	J	0.0215	0.107	mg/kg	J	Q, E, A	6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	6020	12/8/2011	3050B	DE290	9.5	2	7440-50-8	COPPER	8	J	0.0858	0.429	mg/kg	J	E, Q	6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0	#####	N	18	19	ft bgs	SO	SA6		6487639	LL	6020	12/8/2011	3050B	DE290	9.5	2	7440-62-2	VANADIUM	40.											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-22-4	SILVER	0.0759	J	0.0154	0.109	mg/kg	J	J	Q, E, Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-28-0	THALLIUM	0.373	J	0.0326	0.109	mg/kg	J	J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-36-0	ANTIMONY	0.218	UJ	0.0805	0.218	mg/kg	J	UJ	B, Q	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-38-2	Arsenic	6.37	J	0.0870	0.435	mg/kg	J	J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-41-7	BERYLLIUM	1.09	J	0.0174	0.109	mg/kg	J	J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-43-9	CADMIUM	0.0704	J	0.0479	0.109	mg/kg	J	J	Q, E, Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-47-3	CHROMIUM	27.8	J	0.131	0.435	mg/kg	J	J	Q, E, A	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-48-4	COBALT	8.45	J	0.0218	0.109	mg/kg	J	J	Q, E, A	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-50-8	COPPER	8.82	J	0.0870	0.435	mg/kg	J	J	Q, E, A	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-62-2	VANADIUM	55.3	J	0.0239	0.109	mg/kg	J	J	Q, E	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	6020	12/8/2011	3050B	DE290	11.6	2	7440-66-6	ZINC	71.4	J	0.609	3.26	mg/kg	J	J	E, A	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	7199	#####	3060A	DE290	11.6	1	18540-29-9	HEXAVALENT CHROMIUM	0.32	J	0.21	1.1	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	7471A	12/6/2011	METHOD	DE290	11.6	1	7439-97-6	Mercury	0.108	U	0.0076	0.108	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/6/2011	3550B	DE290	11.6	1	84-15-1	O-TERPHENYL	4	U	1.7	4.0	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/6/2011	3550B	DE290	11.6	1	92-06-8	m-Terphenyl	4	U	1.7	4.0	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/6/2011	3550B	DE290	11.6	1	92-94-4	p-Terphenyl	4	U	1.7	4.0	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/6/2011	3550B	DE290	11.6	1	93952-07-9	n-Triacontane-d62	0.24	U			mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/5/2011	METHOD	DE290	11.6	1	64-17-5	ETHANOL	570	U	110	570	ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/5/2011	METHOD	DE290	11.6	1	67-56-1	METHANOL	570	U	110	570	ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/5/2011	METHOD	DE290	11.6	1	67-63-0	Isopropanol	570	U	110	570	ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015B	12/5/2011	METHOD	DE290	11.6	1	67-64-1	ACETONE	2000	U			ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	METHOD	DE290	11.6	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	METHOD	DE290	11.6	1	110-63-4	TETRAMETHYLENE GLYCOL	170	U			mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	METHOD	DE290	11.6	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	METHOD	DE290	11.6	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	108-90-7	Chlorobenzene	0.85	U			mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	84-15-1	O-TERPHENYL	0.89	U			mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	PHCC12C14	EFH (C12-C14)	1.7	U	0.58	1.7	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	PHCC15C20	EFH (C15-C20)	1.7	U	0.58	1.7	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	PHCC21C30	12/9/2011	3550B	DE290	11.6	1	PHCC21C30	EFH (C21-C30)	3	U	0.58	1.7	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	PHCC30C40	EFH (C30-C40)	12	U	0.58	1.7	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/9/2011	3550B	DE290	11.6	1	PHCC8C11	EFH (C8-C11)	1.7	U	0.58	1.7	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/7/2011	5035	DE290	11.6	20.46	98-08-8	Trifluorotoluene	0.4	U			mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8015M	12/7/2011	5035	DE290	11.6	20.46	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.9	U	0.2	0.9	mg/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8082	12/8/2011	3550B	DE290	11.6	1	11096-82-5	Aroclor 1260	1.9	U	0.44	1.9	ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8082	12/8/2011	3550B	DE290	11.6	1	11097-69-1	Aroclor 1254	1.9	U	0.37	1.9	ug/kg	U	U		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8082	12/8/2011	3550B	DE290	11.6	1	11100-14-4	Aroclor 1268	1.9	U	0.37	1.9	ug/kg	U						

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	38	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	570	U	190	570	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	87-86-5	PENTACHLOROPHENOL	570	U	190	570	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	380	U	110	380	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	92-87-5	BENZIDINE	3800	U	1300	3800	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	95-48-7	2-METHYLPHENOL	190	U	38	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	38	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C	#####	3550B	DE290	11.6	1	99-09-2	3-NITROANILINE	190	U	38	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	20	U	6.7	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	129-00-0	PYRENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	1718-51-0	Terphenyl - d14	32	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.3	J	0.75	1.9	ug/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	206-44-0	FLUORANTHENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	207-08-9	BENZO(K)FLUORANTHENE	1	J	0.75	1.9	ug/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.37	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	218-01-9	CHRYSENE	1.9	U	0.37	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	321-60-8	2-Fluorobiphenyl	30	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	4165-60-0	Nitrobenzene-D5	29	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.75	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5	#####	N	15.5	16.5	ft bgs	SO	SA6		6487644	LL	8270C SIM	#####	3550B	DE290	11.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.75	1.9								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8015M	12/9/2011	3550B	DE290	5.9	20	PHCC30C40	EFH (C30-C40)	150		12	36	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8015M	12/9/2011	3550B	DE290	5.9	20	PHCC8C11	EFH (C8-C11)	36	U	12	36	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8015M	12/7/2011	5035	DE290	5.9	1046.03	98-08-8	Trifluorotoluene	0.9				mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8015M	12/7/2011	5035	DE290	5.9	1046.03	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	44	U	8.9	44	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11096-82-5	Aroclor 1260	1.8	U	0.41	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11097-69-1	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11100-14-4	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11104-28-2	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11126-42-4	Aroclor 5460	3.5	U	1.1	3.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	11141-16-5	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	12642-23-8	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	12672-29-6	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	12674-11-2	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	2051-24-3	Decachlorobiphenyl	0.6				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	37324-23-5	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	53469-21-9	Aroclor 1242	1.8	U	0.35	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	63496-31-1	Aroclor 5432	3.5	U	1.1	3.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8082	#####	3550B	DE290	5.9	1	877-09-8	Tetrachloro-M-Xylene	0.62				ug/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	100-41-4	ETHYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	100-42-5	STYRENE	4.5	U	0.11	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	10061-01-5	CIS-1,3-DICHLOROPROPENE	4.5	U	0.18	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	10061-02-6	TRANS-1,3-DICHLOROPROPENE	4.5	U	0.19	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	103-65-1	N-PROPYLBENZENE	4.5	U	0.08	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	104-51-8	N-BUTYLBENZENE	4.5	U	0.13	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	106-43-4	4-CHLOROTOLUENE	4.5	U	0.16	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	106-46-7	1,4-DICHLOROBENZENE	4.5	U	0.18	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	106-93-4	1,2-Dibromoethane (EDB)	4.5	U	0.19	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	107-06-2	1,2-Dichloroethane	4.5	U	0.17	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	108-10-1	4-METHYL-2-PENTANONE (MIBK)	9	U	0.44	9.0	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	108-67-8	1,3,5-Trimethylbenzene	4.5	U	0.11	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	108-86-1	BROMOBENZENE	4.5	U	0.15	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	108-88-3	TOLUENE	4.5	U	0.09	4.5	ug/kg	J	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	108-90-7	Chlorobenzene	4.5	U	0.12	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	110-75-8	2-CHLOROETHYL VINYL ETHER	4.5	U	0.34	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	120-82-1	1,2,4-Trichlorobenzene	4.5	U	0.20	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	124-48-1	DIBROMOCHLOROMETHANE	4.5	U	0.23	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	127-18-4	TETRACHLOROETHENE	4.5	U	0.23	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	135-98-8	SEC-BUTYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6347808.86	1908832.129	-118.70	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	95-50-1	1,2-Dichlorobenzene	4.5	U	0.10	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	95-63-6	1,2,4-Trimethylbenzene	4.5	U	0.45	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	96-12-8	1,2-Dibromo-3-Chloropropane	4.5	U	0.79	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	96-18-4	1,2,3-Trichloropropane	4.5	U	0.37	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	98-06-6	TERT-BUTYLBENZENE	4.5	U	0.18	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	98-82-8	ISOPROPYLBENZENE	4.5	U	0.07	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B	12/6/2011	5035	DE290	5.9	1.06	99-87-6	P-ISOPROPYLTOLUENE	4.5	U	0.12	4.5	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B SIM	12/6/2011	5035	DE290	5.9	25.41	123-91-1	1,4-DIOXANE	16	U	5.4	16	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8260B SIM	12/6/2011	5035	DE290	5.9	25.41	2037-26-5	Toluene-D8	9.3	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	100-01-6	4-NITROANILINE	180	U	71	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	100-02-7	4-NITROPHENOL	530	U	180	530	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	100-51-6	BENZYL ALCOHOL	530	U	180	530	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	106-44-5	4-METHYLPHENOL	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	106-47-8	4-CHLOROANILINE	180	U	71	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	108-68-9	3,5-Dimethylphenol	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	118-79-6	2,4,6-Tribromophenol	6000	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	119-64-2	Tetralin	180	U	180	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	8270C	#####	3550B	DE290	5.9	1	121-14-2	2,4-DINITROTOLUENE	180	U	35	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-42-8	BORON	5.19	U	2.60	5.19	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-43-9	CADMIUM	0.437	U	0.0519	0.104	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-47-3	CHROMIUM	16.1	J	0.208	0.415	mg/kg	U	J	Q, E	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-48-4	COBALT	6.72	U	0.0519	0.104	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-50-8	COPPER	11.5	U	0.208	0.415	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-62-2	VANADIUM	33	U	0.0519	0.104	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-66-6	ZINC	86.1	U	1.56	3.11	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-67-7	Zirconium	3.19	J	2.60	5.19	mg/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-70-2	CALCIUM	6530	J	10.4	20.8	mg/kg	J	I		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7723-14-0	PHOSPHORUS	420	U	6.23	12.5	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7782-49-2	SELENIUM	0.415	U</										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	309-00-2	ALDRIN	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	319-84-6	ALPHA-BHC	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	319-85-7	BETA-BHC	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	319-86-8	DELTA-BHC	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	33213-65-9	ENDOSULFAN II	0.36	U	0.18	0.36	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	50-29-3	4,4'-DDT	4.4	J	0.18	0.36	ug/kg	U	J	Z, C, * #	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	53494-70-5	ENDRIN KETONE	0.36	U	0.18	0.36	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	60-57-1	DIELDRIN	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	72-20-8	ENDRIN	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.90	1.8	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	72-54-8	4,4'-DDD	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	72-55-9	4,4'-DDE	0.36	UJ	0.18	0.36	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	7421-93-4	ENDRIN ALDEHYDE	0.36	U	0.18	0.36	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	76-44-8	HEPTACHLOR	0.18	UJ	0.090	0.18	ug/kg	U	UJ	C	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	8001-35-2	TOXAPHENE	7	U	3.5	7.0	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	877-09-8	Tetrachloro-M-Xylene	128				%	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8081A	#####	3550B	11L003	5.6	1	959-98-8	ENDOSULFAN I	0.18	U	0.090	0.18	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11096-82-5	Aroclor 1260	12		0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11097-69-1	Aroclor 1254	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11100-14-4	Aroclor 1268	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11104-28-2	Aroclor 1221	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11126-42-4	Aroclor 5460	36		1.8	3.5	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	11141-16-5	Aroclor 1232	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	12642-23-8	Aroclor 5442	3.5	U	1.8	3.5	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	12672-29-6	Aroclor 1248	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	12674-11-2	Aroclor 1016	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	2051-24-3	Decachlorobiphenyl	83.5				%	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	37324-23-5	Aroclor 1262	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	53469-21-9	Aroclor 1242	1.8	U	0.90	1.8	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	63496-31-1	Aroclor 5432	3.5	U	1.8	3.5	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8082	#####	3550B	11L003	5.6	1	877-09-8	Tetrachloro-M-Xylene	98.1				%	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8151A	#####	Gen Prep	11L003	5.6	1	120-36-5	DICHLOROPROP	2.5	U	1.3	2.5	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8151A	#####	Gen Prep	11L003	5.6	1	1918-00-9	DICAMBA	1.3	U	0.64	1.3	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8151A	#####	Gen Prep	11L003	5.6	1	19719-28-9	DCAA	98.2				%	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8151A	#####	Gen Prep	11L003	5.6	1	75-99-0	DALAPON	9.5	U	4.8	9.5	ug/kg	U			6347639.29	1908880.937	-118.708124	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	4165-62-2	Phenol-D5	61.7				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	50-32-8	BENZO(A)PYRENE	350	U	180	350	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	51-28-5	2,4-DINITROPHENOL	710	U	180	710	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	53-70-3	DIBENZO(A,H)ANTHRACENE	350	U	180	350	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	534-52-1	4,6-DINITRO-2-METHYLPHENOL	710	U	350	710	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	8270C	#####	3550B	11L003	5.6	2	541-73-1	1,3-DICHLOROBENZENE	350	U	180	350	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	131-11-3	Dimethylphthalate	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	132-64-9	DIBENZOFLURAN	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	1718-51-0	Terphenyl - d14	91.2				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	191-24-2	BENZO(G,H,I)PERYLENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	193-39-5	INDENO(1,2,3-CD)PYRENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	205-99-2	BENZO(B)FLUORANTHENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	206-44-0	FLUORANTHENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	208-96-8	ACENAPHTHYLENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	218-01-9	CHRYSENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	321-60-8	2-Fluorobiphenyl	62				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	367-12-4	2-Fluorophenol	63.4				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	4165-60-0	Nitrobenzene-D5	62.8				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	4165-62-2	Phenol-D5	64.7				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	50-32-8	BENZO(A)PYRENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	51-28-5	2,4-DINITROPHENOL	370	U	180	370	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	180	370	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	56-55-3	BENZO(A)ANTHRACENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	62-53-3	ANILINE	370	U	180	370	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	65-85-0	BENZOIC ACID	730	U	370	730	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	67-72-1	HEXACHLOROETHANE	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	92	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C	#####	3550B	11L003	9.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	730	U	370	730	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	84-66-2	Diethylphthalate	18	U	9.2	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	85-01-8	PHENANTHRENE	1.9	U	0.94	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	85-68-7	Butylbenzylphthalate	18	U	9.2	18	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	86-73-7	FLUORENE	1.9	U	0.94	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	91-20-3	NAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	8270C SIM	#####	3550B	11L003	9.1	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.94	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	9014	12/6/2011	Gen Prep	11L003	9.1	1	57-12-5	CYANIDE	0.55	U	0.275	0.550	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	9045D	12/6/2011	Gen Prep	11L003	9.1	1	pH	PH	6.73	U	0.1	0.1	pH unit	0.1		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.5	#####	N	9.5	9.5	ft bgs	SO	SA6		L003-12	EMXT	8015B GRO	12/2/2011	5035	11L003	8.8	0.91	460-00-4	4-Bromofluorobenzene	83.5				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-9.5	#####	N	9.5	9.5	ft bgs	SO	SA6		L003-12	EMXT	8015B GRO	12/2/2011	5035	11L003	8.8	0.91	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.50	1.0	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	300.0	12/7/2011	Gen Prep	11L003	6.5	1	16984-48-8	FLUORIDE	1.81	U	0.535	1.07	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	314.0	12/8/2011	Gen Prep	11L003	6.5	1	14797-73-0	PERCHLORATE	21.4	U	10.7	21.4	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7429-90-5	ALUMINUM	11000		12.6	25.2	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-89-6	IRON	19100		10.5	21.0	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-92-1	LEAD	7.79		0.105	0.210	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-93-2	LITHIUM	20.3		1.05	2.10	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-95-4	MAGNESIUM	4740		5.24	10.5	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-96-5	MANGANESE	254		0.262	0.524	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7439-98-7	MOLYBDENUM	1.01		0.0524	0.105	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-02-0	NICKEL	11.1	J	0.210	0.419	mg/kg		J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-09-7	POTASSIUM	2540		31.4	62.9	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-22-4	SILVER	0.105	U	0.0524	0.105	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-23-5	SODIUM	151		52.4	105	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-24-6	STRONTIUM	21.7		0.262	0.524	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-28-0	THALLIUM	0.388	U	0.0524	3.88000000	mg/kg		U	B	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-31-5	TIN	10.5	U	5.24	10.5	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-32-6	TITANIUM	909		0.524	1.05	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-36-0	ANTIMONY	0.257	J	0.105	0.210	mg/kg		J	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-38-2	Arsenic	4.26		0.210	0.419	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-39-3	BARIUM	87.3	J	0.210	0.419	mg/kg		J	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-41-7	BERYLLIUM	0.471		0.0524	0.105	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-42-8	BORON	5.24	U	0.62	5.24	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-43-9	CADMIUM	0.315	U	0.0524	0.105	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-47-3	CHROMIUM	17.5	J	0.210	0.419	mg/kg		J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5	L003-09	EMXT	6020	#####	Gen Prep	11L003	6.5	0.98	7440-48-4	COBALT	6.03		0.0524	0								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	92-87-5	BENZIDINE	1100	U	550	1100	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	95-48-7	2-METHYLPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	95-50-1	1,2-Dichlorobenzene	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	95-57-8	2-CHLOROPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	95-95-4	2,4,5-TRICHLOROPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	98-95-3	NITROBENZENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	99-09-2	3-NITROANILINE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	117-84-0	Di-n-octylphthalate	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	120-12-7	ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	129-00-0	PYRENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	131-11-3	Dimethylphthalate	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	1718-51-0	Terphenyl - d14	90.9				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	206-44-0	FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	218-01-9	CHRYSENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	321-60-8	2-Fluorobiphenyl	45.8				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	4165-60-0	Nitrobenzene-D5	45.5				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	83-32-9	ACENAPHTHENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	84-66-2	Diethylphthalate	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	84-74-2	Di-n-butylphthalate	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	85-01-8	PHENANTHRENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	85-68-7	Butylbenzylphthalate	18	U	9.2	18	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	86-73-7	FLUORENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	91-20-3	NAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C SIM	#####	3550B	11L003	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.93	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	9014	12/6/2011	Gen Prep	11L003	8.6	1	57-12-5	CYANIDE	0.547	U	0.274	0.547	mg/kg	U		63				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22R	EMXT	8015B EFH	#####	3550B	11L003	6.5	1	PHCC30C40	EFH (C30-C40)	1.6		0.53	1.1	mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22R	EMXT	8015B EFH	#####	3550B	11L003	6.5	1	PHCC8C11	EFH (C8-C11)	0.59	J	0.53	1.1	mg/kg	J	Z		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.5	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.5	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11096-82-5	Aroclor 1260	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11097-69-1	Aroclor 1254	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11100-14-4	Aroclor 1268	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11104-28-2	Aroclor 1221	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11126-42-4	Aroclor 5460	3.5	U	1.8	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	11141-16-5	Aroclor 1232	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	12642-23-8	Aroclor 5442	3.5	U	1.8	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	12672-29-6	Aroclor 1248	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	12674-11-2	Aroclor 1016	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	2051-24-3	Decachlorobiphenyl	88.6				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	37324-23-5	Aroclor 1262	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	53469-21-9	Aroclor 1242	1.8	U	0.91	1.8	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	63496-31-1	Aroclor 5432	3.5	U	1.8	3.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8082	#####	3550B	11L003	6.5	1	877-09-8	Tetrachloro-M-Xylene	97.4				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	100-01-6	4-NITROANILINE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	100-51-6	BENZYL ALCOHOL	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	106-44-5	4-METHYLPHENOL	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	106-46-7	1,4-DICHLOROBENZENE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	106-47-8	4-CHLOROANILINE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	108-68-9	3,5-Dimethylphenol	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	108-95-2	PHENOL	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	117-84-0	Di-n-octylphthalate	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	118-74-1	HEXACHLOROBENZENE	180	U	90	180	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-284-SA6-SB-9.0-10.0	L003-22	EMXT	8270C	#####	3550B	11L003	6.5	1	118-79-6	2,4,6-Tribromophenol	73				%				6347749.26	1908816.		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C SIM	#####	3550B	11L003	6.1	1	91-20-3	NAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C SIM	#####	3550B	11L003	6.1	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.91	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	2691-41-0	HMX	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	479-45-8	Tetryl	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	528-29-0	o-Dinitrobenzene	94.2				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-35-4	1,3,5-Trinitrobenzene	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-65-0	1,3-DINITROBENZENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	528-29-0	o-Dinitrobenzene	120				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	55-63-0	Nitroglycerin	990	U	490	990	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	78-11-5	PETN	990	U	490	990	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	9014	12/6/2011	Gen Prep	11L003	6.1	1	57-12-5	CYANIDE	0.532	U	0.266	0.532	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	9045D	12/6/2011	Gen Prep	11L003	6.1	1	pH	PH	7.38		0.1	0.1	pH unit	0.1			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8015B GRO	12/2/2011	5035	11L003	4.9	0.97	460-00-4	4-Bromofluorobenzene	79.6				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8015B GRO	12/2/2011	5035	11L003	4.9	0.97	GROCS512	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.51	1.0	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	100-42-1	ETHYLBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	100-42-5	STYRENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	10061-01-5	CIS-1,3-DICHLOROPROPENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	10061-02-6	TRANS-1,3-DICHLOROPROPENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	103-65-1	N-PROPYLBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	104-51-8	N-BUTYLBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	106-43-4	4-CHLOROTOLUENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	106-46-7	1,4-DICHLOROBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	106-93-4	1,2-Dibromethane (EDB)	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	107-06-2	1,2-Dichloroethane	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/201																		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	79-01-6	TRICHLOROETHANE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	79-34-5	1,1,2,2-Tetrachloroethane	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	79-38-9	Chlorotrifluoroethylene	4.9	U	2.0	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	87-61-6	1,2,3-Trichlorobenzene	4.9	U	2.0	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	87-68-3	HEXACHLOROBUTADIENE	4.9	U	2.0	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	95-47-6	O-XYLENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	95-49-8	2-CHLOROTOLUENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	95-50-1	1,2-Dichlorobenzene	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	95-63-6	1,2,4-Trimethylbenzene	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	96-12-8	1,2-Dibromo-3-Chloropropane	4.9	U	2.0	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	96-18-4	1,2,3-Trichloropropane	4.9	U	2.0	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	98-06-6	TERT-BUTYLBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	98-82-8	ISOPROPYLBENZENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B	12/2/2011	5035	11L003	4.9	0.94	99-87-6	P-ISOPROPYLTOLUENE	4.9	U	0.99	4.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B SIM	12/2/2011	5035	11L003	4.9	0.99	123-91-1	1,4-DIOXANE	10	U	5.2	10	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-7.5	#####	N	7.5	7.5	ft bgs	SO	SA6		L003-04	EMXT	8260B SIM	12/2/2011	5035	11L003	4.9	0.99	17060-07-0	1,2-Dichloroethane-D4	91.7				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	300.0	12/6/2011	Gen Prep	11L003	6.3	1	16984-48-8	FLUORIDE	2.02	U	0.534	1.07	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	314.0	12/8/2011	Gen Prep	11L003	6.3	1	14797-73-0	PERCHLORATE	21.3	U	10.7	21.3	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7429-90-5	ALUMINIUM	10200	U	12.3	24.6	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-89-6	IRON	18700	J	10.3	20.5	mg/kg	J	I		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-92-1	LEAD	28.8	U	0.103	0.205	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-93-2	LITHIUM	20.9	U	1.03	2.05	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-95-4	MAGNESIUM	4260	U	5.13	10.3	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-96-5	MANGANESE	258	U	0.257	0.513	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7439-98-7	MOLYBDENUM	2.09	U	0.0513	0.103	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7440-02-0	NICKEL	29.8	J	0.205	0.411	mg/kg	J	Q, E		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7440-09-7	POTASSIUM	2580	U	30.8	61.6	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-285-SA6-SS-0.0-0.5	L003-01	EMXT	6020	#####	Gen Prep	11L003	6.3	0.962	7440-22-4	SILVER	0.123	U	0.0513	0.103	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7440-31-5	TIN	10.8	U	0.344	10.8	mg/kg	J	B		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7440-32-6	TITANIUM	1230	U	0.0764	1.08	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7440-42-8	BORON	4.22	J	0.387	5.38	mg/kg	J	Z		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7440-70-2	CALCIUM	2150	U	2.69	21.5	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6010B	12/8/2011	3050B	DE290	8.9	1	7723-14-0	PHOSPHORUS	150	J	0.377	10.8	mg/kg	J	Q		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6020	#####	3050B	DE290	8.9	2	7440-47-3	CHROMIUM	23.6	J	0.129	0.430	mg/kg	J	Q, E, A		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6020	#####	3050B	DE290	8.9	2	7440-62-2	VANADIUM	44.1	J	0.0237	0.108	mg/kg	J	Q, E		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6020	#####	3050B	DE290	8.9	2	7782-49-2	SELENIUM	0.43	U	0.0624	0.430	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487638	LL	6020	12/8/2011	3050B	DE290	8.9	2	7439-98-7	MOLYBDENUM	0.667	J	0.0538	0.108	mg/kg	J	E, Q		6347679.34</			

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7440-24-6	STRONTIUM	21.4		0.0278	0.556	mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7440-31-5	TIN	11.1	U	0.356	11.1	mg/kg	J	U	B	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7440-32-6	TITANIUM	1170		0.0790	1.11	mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7440-42-8	BORON	5.36	J	0.400	5.56	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7440-70-2	CALCIUM	2040		2.78	22.2	mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6010B	12/8/2011	3050B	DE290	11	1	7723-14-0	PHOSPHORUS	304	J	0.389	11.1	mg/kg		J	Q		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	#####	3050B	DE290	11	2	7782-49-2	SELENIUM	0.449	UJ	0.0652	0.449	mg/kg	J	UJ	B, Q	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7439-98-7	MOLYBDENUM	1.44	J	0.0562	0.112	mg/kg		J	E, Q	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-39-3	BARIUM	149	J	0.119	0.449	mg/kg		J	E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7439-92-1	LEAD	8.32	J	0.0115	0.225	mg/kg		J	E, Q	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-02-0	NICKEL	14.5	J	0.112	0.449	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-22-4	SILVER	0.0721	J	0.0160	0.112	mg/kg	J	J	Q, E, Z	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-28-0	THALLIUM	0.396	J	0.0337	0.112	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-36-0	ANTIMONY	0.225	UJ	0.0831	0.225	mg/kg	U	UJ	Q	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-38-2	Arsenic	5.93	J	0.0899	0.449	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-41-7	BERYLLIUM	1.1	J	0.0180	0.112	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-43-9	CADMIUM	0.112	UJ	0.0494	0.112	mg/kg	U	UJ	E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-47-3	CHROMIUM	27.9	J	0.135	0.449	mg/kg		J	Q, E, A	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-48-4	COBALT	7.54	J	0.0225	0.112	mg/kg		J	Q, E, A	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-50-8	COPPER	8.46	J	0.0899	0.449	mg/kg		J	E, Q	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-62-2	VANADIUM	53.1	J	0.0247	0.112	mg/kg		J	Q, E	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	6020	12/8/2011	3050B	DE290	11	2	7440-66-6	ZINC	67.1	J	0.629	3.37	mg/kg		J	E, A	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	7199	#####	3060A	DE290	11	1	18540-29-9	HEXAVALENT CHROMIUM	0.37	J	0.23	1.1	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	7471A	12/6/2011	METHOD	DE290	11	1	7439-97-6	Mercury	0.0177	J	0.0075	0.107	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/6/2011	3550B	DE290	11	1	84-15-1	O-TERPHENYL	3.9	U	1.7	3.9	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/6/2011	3550B	DE290	11	1	92-06-8	m-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/6/2011	3550B	DE290	11	1	92-94-4	p-Terphenyl	3.9	U	1.7	3.9	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/6/2011	3550B	DE290	11	1	93952-07-9	n-Triacontane-d62	0.23				mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/5/2011	METHOD	DE290	11	1	64-17-5	ETHANOL	560	U	110	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/5/2011	METHOD	DE290	11	1	67-56-1	METHANOL	560	U	110	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/5/2011	METHOD	DE290	11	1	67-63-0	Isopropanol	560	U	110	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015B	12/5/2011	METHOD	DE290	11	1	67-64-1	ACETONE	2000				ug/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	METHOD	DE290	11	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	METHOD	DE290	11	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	METHOD	DE290	11	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	METHOD	DE290	11	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	3550B	DE290	11	1	108-90-7	Chlorobenzene	0.78				mg/kg				6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8015M	12/9/2011	3550B	DE290	11	1	84-15-1	O-TERPHENYL	0.94												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	321-60-8	2-Fluorobiphenyl	3100				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	367-12-4	2-Fluorophenol	6800				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	4165-60-0	Nitrobenzene-D5	2800				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	51-28-5	2,4-DINITROPHENOL	1100	U	370	1100	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	560	U	190	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	541-73-1	1,3-DICHLOROBENZENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	606-20-2	2,6-DINITROTOLUENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	62-53-3	ANILINE	560	U	190	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	65-85-0	BENZOIC ACID	560	U	190	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	67-72-1	HEXACHLOROETHANE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	560	U	190	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	78-59-1	ISOPHORONE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	86-74-8	CARBAZOLE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	87-68-3	HEXACHLOROBUTADIENE	190	U	75	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	87-86-5	PENTACHLOROPHENOL	560	U	190	560	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	88-74-4	2-NITROANILINE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	88-75-5	2-NITROPHENOL	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	91-58-7	2-CHLORONAPHTHALENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	91-94-1	3,3'-DICHLOROBENZIDINE	370	U	110	370	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	92-87-5	BENZIDINE	3700	U	1300	3700	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	95-48-7	2-METHYLPHENOL	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	95-50-1	1,2-Dichlorobenzene	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	95-57-8	2-CHLOROPHENOL	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	98-95-3	NITROBENZENE	190	U	19	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C	#####	3550B	DE290	11	1	99-09-2	3-NITROANILINE	190	U	37	190	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	117-84-0	Di-n-octylphthalate	20	U	6.7	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	120-12-7	ANTHRACENE	1.9	U	0.37	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	129-00-0	PYRENE	1.9	U	0.74	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	131-11-3	Dimethylphthalate	20	U	6.7	20	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	1718-51-0	Terphenyl - d14	30	U			ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.74	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487643	LL	8270C SIM	#####	3550B	DE290	11	1	19													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	96-18-4	1,2,3-Trichloropropane	3.9	U	0.32	3.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	98-06-6	TERT-BUTYLBENZENE	3.9	U	0.15	3.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	98-82-8	ISOPROPYLBENZENE	3.9	U	0.06	3.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	99-87-6	P-ISOPROPYLTOLUENE	3.9	U	0.11	3.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B SIM	12/6/2011	5035	DE290	3.9	23.54	123-91-1	1,4-DIOXANE	15	U	4.9	15	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B SIM	12/6/2011	5035	DE290	3.9	23.54	2037-26-5	Toluene-D8	9.5				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	100-01-6	4-NITROANILINE	170	U	69	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	100-02-7	4-NITROPHENOL	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	100-51-6	BENZYL ALCOHOL	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	105-67-9	2,4-DIMETHYLPHENOL	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	106-44-5	4-METHYLPHENOL	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	106-46-7	1,4-DICHLOROBENZENE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	106-47-8	4-CHLOROANILINE	170	U	69	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	108-68-9	3,5-Dimethylphenol	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	108-95-2	PHENOL	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	118-74-1	HEXACHLOROBENZENE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	118-79-6	2,4,6-Tribromophenol	6200				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	119-64-2	Tetralin	170	U	170	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	120-82-1	1,2,4-Trichlorobenzene	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	120-83-2	2,4-DICHLOROPHENOL	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	121-14-2	2,4-DINITROTOLUENE	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	13127-88-3	Phenol-D6	6100				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	132-64-9	DIBENZOFURAN	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	1718-51-0	Terphenyl - d14	2800				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	321-60-8	2-Fluorobiphenyl	3000				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	367-12-4	2-Fluorophenol	6300				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	4165-60-0	Nitrobenzene-D5	2900				ug/kg			6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	51-28-5	2,4-DINITROPHENOL	1000	U	350	1000	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	541-73-1	1,3-DICHLOROBENZENE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	606-20-2	2,6-DINITROTOLUENE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	62-53-3	ANILINE	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	65-85-0	BENZOIC ACID	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	67-72-1	HEXACHLOROETHANE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	170	U	35	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	520	U	170	520	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C	#####	3550B	DE290	3.9	1	78-59-1	ISOPHORONE	170	U	17	170	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	85-01-8	PHENANTHRENE	1.7	U	0.69	1.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	85-68-7	Butylbenzylphthalate	19	U	6.2	19	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	86-73-7	FLUORENE	1.7	U	0.69	1.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	90-12-0	1-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	91-20-3	NAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8270C SIM	#####	3550B	DE290	3.9	1	91-57-6	2-METHYLNAPHTHALENE	1.7	U	0.69	1.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8315A	12/7/2011	METHOD	DE290	3.9	1	123-72-8	Butyraldehyde	3900	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8315A	12/7/2011	METHOD	DE290	3.9	1	50-00-0	FORMALDEHYDE	1600	U	620	1600	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	118-96-7	2,4,6-TRINITROTOLUENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	121-14-2	2,4-DINITROTOLUENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	121-82-4	RDX	120	U	52	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	120	U	62	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	2691-41-0	HMX	310	U	100	310	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	479-45-8	Tetryl	120	U	64	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	55-63-0	Nitroglycerin	2500	U	830	2500	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	59229-75-3	2,6-Diamino-4-nitrotoluene	250	U	83	250	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	606-20-2	2,6-DINITROTOLUENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	250	U	83	250	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	78-11-5	PETN	2500	U	830	2500	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	81-20-9	2-NITRO-M-XYLENE	2200	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	88-72-2	2-NITROTOLUENE	120	U	83	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	98-95-3	NITROBENZENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	99-08-1	3-NITROTOLUENE	120	U	100	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	99-35-4	1,3,5-Trinitrobenzene	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	99-65-0	1,3-DINITROBENZENE	120	U	42	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8330A	#####	8330	DE290	3.9	1	99-99-0	4-NITROTOLUENE	120	U	83	120	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	9012B	12/6/2011	METHOD	DE290	3.9	1	57-12-5	CYANIDE	0.51	U	0.18	0.51	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	9045M	#####	Gen Prep	DE290	3.9	1	pH	PH	8.79	U	0.0100	0.0100	pH unit	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	1625C	12/8/2011	3546	DE290	5.9	1	17829-05-9	N-Nitrosodimethylamine-d6	962	U			ng/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	1625C	12/8/2011	3546	DE290	5.9	1	62-75-9	N-NITROSODIMETHYLAMINE	35.3	U	17.7	35.3	ng/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	300.0	#####	METHOD	DE290	5.9	5	14797-55-8	Nitrate-NO3	69.9	U	4.2	7.9	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	300.0	#####	METHOD	DE290	5.9	1	16984-48-8	FLUORIDE	2.3	U	0.85	1.1	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	314.0	12/9/2011	METHOD	DE290	5.9	1	14797-73-0	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	6010B	12/9/2011	3050B	DE290	5.9	1	7429-90-5	ALUMINIUM	10700	U	6.18	20.4	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	6010B	12/9/2011	3050B	DE290	5.9	1	7439-89-6	IRON	17200	U	2.67	20.4	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	6010B	12/9/2011	3050B	DE290	5.9	1	7439-93-2	LITHIUM	19.7	U	0.63	2.0	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	6010B	12/9/2011	3050B	DE290	5.9	1	7439-95-4	MAGNESIUM	3720	U	0.450	10.2	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0	#####	N	6	7	ft bgs	SO	SA6		6487627	LL	6010B	12/9/2011	3050B	DE290	5.9	1	7439-96-5	MANGANESE	278	U	0.0368	0.511	mg/kg							

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	208-96-8	ACENAPHTHYLENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	218-01-9	CHRYSENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	321-60-8	2-Fluorobiphenyl	43.8	J			%	*	J	S	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	367-12-4	2-Fluorophenol	45.7				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	4165-60-0	Nitrobenzene-D5	45				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	4165-62-2	Phenol-D5	45.6				%				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	50-32-8	BENZO(A)PYRENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	51-28-5	2,4-DINITROPHENOL	370	U	190	370	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	370	U	190	370	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	541-73-1	1,3-DICHLOROBENZENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	56-55-3	BENZO(A)ANTHRACENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	606-20-2	2,6-DINITROTOLUENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	62-53-3	ANILINE	370	U	94	370	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	62-75-9	N-NITROSODIMETHYLAMINE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	65-85-0	BENZOIC ACID	750	U	380	750	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	67-72-1	HEXACHLOROETHANE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	750	U	380	750	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	78-59-1	ISOPHORONE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	83-32-9	ACENAPHTHENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	84-66-2	Diethylphthalate	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	84-74-2	Di-n-butylphthalate	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	85-01-8	PHENANTHRENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	85-68-7	Butylbenzylphthalate	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	86-73-7	FLUORENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	86-74-8	CARBAZOLE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	87-86-5	PENTACHLOROPHENOL	370	U	190	370	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	88-74-4	2-NITROANILINE	190	U	94	190	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8270C	#####	3550B	11L003	11.1	1	88-75-5	2-NITROPHENOL	190	U	94	190	ug/kg	U			6347639.29	1908880.937		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7429-90-5	ALUMINUM	10600		12.5	24.9	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-89-6	IRON	20400	J	10.4	20.8	mg/kg		J	I	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-92-1	LEAD	7.2		0.104	0.208	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-93-2	LITHIUM	19.8		1.04	2.08	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-95-4	MAGNESIUM	4480		5.19	10.4	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-96-5	MANGANESE	258		0.260	0.519	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7439-98-7	MOLYBDENUM	0.522		0.0519	0.104	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-02-0	NICKEL	10	J	0.208	0.415	mg/kg		J	Q, E	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-09-7	POTASSIUM	2810		31.1	62.3	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-22-4	SILVER	0.0842	J	0.0519	0.104	mg/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-23-5	SODIUM	127	J	51.9	104	mg/kg		J	I	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-24-6	STRONTIUM	23.7		0.260	0.519	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-28-0	THALLIUM	0.21	U	0.0519	2.10000000	mg/kg		U	B	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-31-5	TIN	10.4	U	5.19	10.4	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-32-6	TITANIUM	844		0.519	1.04	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-36-0	ANTIMONY	0.219	J	0.104	0.208	mg/kg		J	Q	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-38-2	Arsenic	5.17		0.208	0.415	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-39-3	BARIUM	86.8	J	0.208	0.415	mg/kg		J	Q	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-282-SA6-SS-0.0-0.5	L003-06	EMXT	6020	#####	Gen Prep	11L003	5.6	0.98	7440-41-7	BERYLLIUM	0.451		0.0519	0.104	mg/kg				6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	84-66-2	Diethylphthalate	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	84-74-2	Di-n-butylphthalate	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	85-01-8	PHENANTHRENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	85-68-7	Butylbenzylphthalate	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	86-73-7	FLUORENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	86-74-8	CARBAZOLE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	87-68-3	HEXACHLOROBUTADIENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	87-86-5	PENTACHLOROPHENOL	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	88-74-4	2-NITROANILINE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	88-75-5	2-NITROPHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	90-12-0	1-METHYLNAPHTHALENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	91-20-3	NAPHTHALENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	91-57-6	2-METHYLNAPHTHALENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	91-58-7	2-CHLORONAPHTHALENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	91-94-1	3,3'-DICHLOROBENZIDINE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11</																					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7439-98-7	MOLYBDENUM	0.989		0.0514	0.103	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-02-0	NICKEL	10.9	J	0.206	0.411	mg/kg		J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-09-7	POTASSIUM	2500		30.9	61.7	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-22-4	SILVER	0.103	U	0.0514	0.103	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-23-5	SODIUM	95	J	51.4	103	mg/kg	J	J	I, Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-24-6	STRONTIUM	18.9		0.257	0.514	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-28-0	THALLIUM	0.255	U	0.0514	255000000	mg/kg		U	B	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-31-5	TIN	10.3	U	5.14	10.3	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-32-6	TITANIUM	1020		0.514	1.03	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-36-0	ANTIMONY	0.166	J	0.103	0.206	mg/kg	J	J	Q, Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-38-2	Arsenic	4.97		0.206	0.411	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-39-3	Barium	100	J	0.206	0.411	mg/kg		J	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-41-7	Beryllium	0.651		0.0514	0.103	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-42-8	BORON	5.14	U	2.57	5.14	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-43-9	Cadmium	0.155		0.0514	0.103	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-47-3	Chromium	18.9	J	0.206	0.411	mg/kg		J	Q, E	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-48-4	COBALT	6.61		0.0514	0.103	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-50-8	COPPER	5.79		0.206	0.411	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-62-2	Vanadium	40.3		0.0514	0.103	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-66-6	ZINC	42.4		1.54	3.09	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-67-7	Zirconium	5.14	U	2.57	5.14	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7440-70-2	CALCIUM	2020	J	10.3	20.6	mg/kg		J	I	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7723-14-0	PHOSPHORUS	324		6.17	12.3	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	6020	#####	Gen Prep	11L003	9.1	0.935	7782-49-2	SELENIUM	0.411	U	0.206	0.411	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13R	EMXT	7199	#####	Gen Prep	11L003	9.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.550	1.10	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	7199	#####	Gen Prep	11L003	9.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.1	U	0.550	1.10	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	7471A	#####	Gen Prep	11L003	9.1	1	7439-97-6	Mercury	0.11	U	0.0550	0.110	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B	12/2/2011	Gen Prep	11L003	9.1	1	64-17-5	ETHANOL	550	U	280	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B	12/2/2011	Gen Prep	11L003	9.1	1	67-56-1	METHANOL	550	U	280	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B	12/2/2011	Gen Prep	11L003	9.1	1	67-63-0	Isopropanol	550	U	280	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	108-86-1	BROMOBENZENE	50.5				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	630-01-3	Hexacosane	116				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.55	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.55	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	PHCC21C30	EFH (C21-C30)	1.7		0.55	1.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0S	#####	Split	9	10	ft bgs	SO	SA6	SL-283-SA6-SB-9.0-10.0	L003-13	EMXT	8015B EFH	12/9/2011	3550B	11L003	9.1	1	PHCC30C40	EFH (C30-C40)	0.63	J	0.55	1.1	mg/kg	J	J	Z	6347679.34	1908831.646	-118.707	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	218-01-9	CHRYSENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	321-60-8	2-Fluorobiphenyl	52.6				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	4165-60-0	Nitrobenzene-D5	53.6				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	83-32-9	ACENAPHTHENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	84-66-2	Diethylphthalate	19	U	9.5	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	85-01-8	PHENANTHRENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	85-68-7	Butylbenzylphthalate	19	U	9.5	19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	86-73-7	FLUORENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	90-12-0	1-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	91-20-3	NAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C SIM	#####	3550B	11L003	12.0	1	91-57-6	2-METHYLNAPHTHALENE	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	9014	12/6/2011	Gen Prep	11L003	12.0	1	57-12-5	CYANIDE	0.568	U	0.284	0.568	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-16.0	#####	N	16	16	ft bgs	SO	SA6	SL-284-SA6-SB-16.0	L003-25	EMXT	8015B GRO	12/3/2011	5035	11L003	12.4	0.87	460-00-4	PH	6.38		0.1	0.1	pH unit	0.1			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-16.0	#####	N	16	16	ft bgs	SO	SA6	SL-284-SA6-SB-16.0	L003-25	EMXT	8015B GRO	12/3/2011	5035	11L003	12.4	0.87	460-00-4	4-Bromofluorobenzene	83.5				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-16.0	#####	N	16	16	ft bgs	SO	SA6	SL-284-SA6-SB-16.0	L003-25	EMXT	8015B GRO	12/3/2011	5035	11L003	12.4	0.87	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	0.99	U	0.50	0.99	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	300.0	12/7/2011	Gen Prep	11L003	8.6	1	16984-48-8	FLUORIDE	2.8	U	0.547	1.09	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	314.0	12/8/2011	Gen Prep	11L003	8.6	1	14797-73-0	PERCHLORATE	21.9	U	10.9	21.9	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7429-90-5	ALUMINUM	11500		12.5	25.0	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-89-6	IRON	18800	J	10.4	20.8	mg/kg	J	I		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-92-1	LEAD	4.14		0.104	0.208	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-93-2	LITHIUM	23.7		1.04	2.08	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-95-4	MAGNESIUM	4300		5.21	10.4	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-96-5	MANGANESE	229		0.260	0.521	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7439-98-7	MOLYBDENUM	0.41		0.0521	0.104	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-02-0	NICKEL	8.79	J	0.208	0.417	mg/kg	J	Q, E		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-09-7	POTASSIUM	2410		31.2	62.5	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-22-4	SILVER	0.104	U	0.0521	0.104	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-23-5	SODIUM	154	J	52.1	104	mg/kg	J	I		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-24-6	STRONTIUM	14		0.260	0.521	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-28-0	THALLIUM	0.235	U	0.0521	2.35000000	mg/kg	U	B		6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	6020	#####	Gen Prep	11L003	8.6	0.952	7440-31-5	TIN	10.4											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	100-01-6	4-NITROANILINE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	100-51-6	BENZYL ALCOHOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	106-44-5	4-METHYLPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	106-47-8	4-CHLOROANILINE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	108-68-9	3,5-Dimethylphenol	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	108-95-2	PHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	117-84-0	Di-n-octylphthalate	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	118-74-1	HEXACHLOROBENZENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	118-79-6	2,4,6-Tribromophenol	63				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	119-64-2	Tetralin	180	U	180	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	120-12-7	ANTHRACENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	122-99-6	2-phenoxy-Ethanol	180	U	180	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	129-00-0	PYRENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	131-11-3	Dimethylphthalate	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	132-64-9	DIBENZOFURAN	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	1718-51-0	Terphenyl-d14	84				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	191-24-2	BENZO(G,H,I)PERYLENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	193-39-5	INDENO(1,2,3-CD)PYRENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	205-99-2	BENZO(B)FLUORANTHENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	206-44-0	FLUORANTHENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	208-96-8	ACENAPHTHYLENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	218-01-9	CHRYSENE	180	U	92	180	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	321-60-8	2-Fluorobiphenyl	46.1				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-284-SA6-SB-4.0-5.0	L003-20	EMXT	8270C	#####	3550B	11L003	8.6	1	367-12-4	2-Fluorophenol	46.2				%			6347749.26	1908816.414	-118.70		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-23-5	SODIUM	151	J	50.5	101	mg/kg		J	I	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-24-6	STRONTIUM	17.7		0.252	0.505	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-28-0	THALLIUM	0.222	U	0.0505	2.22000000	mg/kg		B		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-31-5	TIN	10.1	U	5.05	10.1	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-32-6	TITANIUM	805		0.505	1.01	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-36-0	ANTIMONY	0.107	J	0.101	0.202	mg/kg	J	J	Q, Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-38-2	Arsenic	3.89		0.202	0.404	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-39-3	BARIIUM	49.2	J	0.202	0.404	mg/kg	J	Q		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-41-7	BERYLLIUM	0.381		0.0505	0.101	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-42-8	BORON	5.05	U	2.52	5.05	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-43-9	CADMIUM	0.0976	J	0.0505	0.101	mg/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-47-3	CHROMIUM	11.4	J	0.202	0.404	mg/kg	J		Q, E	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-48-4	COBALT	4.36		0.0505	0.101	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-50-8	COPPER	4.82		0.202	0.404	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-62-2	VANADIUM	23.4		0.0505	0.101	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-66-6	ZINC	67.2		1.51	3.03	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-67-7	Zirconium	5.05	U	2.52	5.05	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7440-70-2	CALCIUM	3160	J	10.1	20.2	mg/kg		J	I	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7723-14-0	PHOSPHORUS	349		6.06	12.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	6020	#####	Gen Prep	11L003	6.1	0.948	7782-49-2	SELENIUM	0.209	J	0.202	0.404	mg/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05R	EMXT	7199	#####	Gen Prep	11L003	6.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.06	U	0.532	1.06	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	7199	#####	Gen Prep	11L003	6.1	1	18540-29-9	HEXAVALENT CHROMIUM	1.06	U	0.532	1.06	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	7471A	#####	7471A	11L003	6.1	1.01	7439-97-6	Mercury	0.108	U	0.0538	0.108	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B	12/2/2011	Gen Prep	11L003	6.1	1	64-17-5	ETHANOL	530	U	270	530	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B	12/2/2011	Gen Prep	11L003	6.1	1	67-56-1	METHANOL	530	U	270	530	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B	12/2/2011	Gen Prep	11L003	6.1	1	67-63-0	Isopropanol	530	U	270	530	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	108-86-1	BROMOBENZENE	50.8				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	630-01-3	Hexacosane	110				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.53	1.1	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	PHCC15C20	EFH (C15-C20)	1.3		0.53	1.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	PHCC21C30	EFH (C21-C30)	26		0.53	1.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	PHCC30C40	EFH (C30-C40)	17		0.53	1.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015B EFH	12/9/2011	3550B	11L003	6.1	1	PHCC8C11	EFH (C8-C11)	2.6		0.53	1.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.1	1	111-46-6	DIETHYLENE GLYCOL	16	U	8.0	16	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8015M	12/5/2011	Gen Prep	11L003	6.1	1	57-55-6	Propylene glycol	11	U	5.3	11	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####																													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	207-08-9	BENZO(K)FLUORANTHENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	208-96-8	ACENAPHTHYLENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	218-01-9	CHRYSENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	321-60-8	2-Fluorobiphenyl	52.3				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	367-12-4	2-Fluorophenol	55.2				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	4165-60-0	Nitrobenzene-D5	50.7				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	4165-62-2	Phenol-D5	53				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	50-32-8	BENZO(A)PYRENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	51-28-5	2,4-DINITROPHENOL	350	U	180	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	180	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	541-73-1	1,3-DICHLOROBENZENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	56-55-3	BENZO(A)ANTHRACENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	606-20-2	2,6-DINITROTOLUENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	62-53-3	ANILINE	350	U	180	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	62-75-9	N-NITROSODIMETHYLAMINE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	65-85-0	BENZOIC ACID	710	U	360	710	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	67-72-1	HEXACHLOROETHANE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	710	U	360	710	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	78-59-1	ISOPHORONE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	83-32-9	ACENAPHTHENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	84-66-2	Diethylphthalate	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	84-74-2	Di-n-butylphthalate	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	85-01-8	PHENANTHRENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	85-68-7	Butylbenzylphthalate	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	86-30-6	N-NITROSODIPHENYLAMINE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	86-73-7	FLUORENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	86-74-8	CARBAZOLE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	87-68-3	HEXACHLOROBUTADIENE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	87-86-5	PENTACHLOROPHENOL	350	U	180	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####	3550B	11L003	6.1	1	88-74-4	2-NITROANILINE	180	U	89	180	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-6.0-7.0S	#####	Split	6	7	ft bgs	SO	SA6	SL-285-SA6-SB-6.0-7.0	L003-05	EMXT	8270C	#####																		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8015M	12/8/2011	METHOD	DE290	6.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.3	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8015M	12/8/2011	METHOD	DE290	6.1	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8015M	12/8/2011	METHOD	DE290	6.1	1	111-46-6	DIETHYLENE GLYCOL	11	UJ	5.3	11	mg/kg	U	UJ	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8015M	12/8/2011	METHOD	DE290	6.1	1	57-55-6	Propylene glycol	11	UJ	5.3	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	1031-07-8	ENDOSULFAN SULFATE	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	2051-24-3	Decachlorobiphenyl	0.53				ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	2385-85-5	MIREX	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	309-00-2	ALDRIN	0.18	R	0.070	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	319-84-6	ALPHA-BHC	0.18	R	0.036	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	319-85-7	BETA-BHC	0.18	R	0.064	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	319-86-8	DELTA-BHC	0.18	R	0.038	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	33213-65-9	ENDOSULFAN II	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	50-29-3	4,4'-DDT	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	53494-70-5	ENDRIN KETONE	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	57-74-9	Chlordane	3.6	UJ	0.85	3.6	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.036	0.18	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	60-57-1	DIELDRIN	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	72-20-8	ENDRIN	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.36	1.8	ug/kg	U	UJ	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	72-54-8	4,4'-DDD	0.36	R	0.070	0.36	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	72-55-9	4,4'-DDE	0.36	UJ	0.070	0.36	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	7421-93-4	ENDRIN ALDEHYDE	0.22	J	0.070	0.36	ug/kg	J	J	S, Q, Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	76-44-8	HEPTACHLOR	0.18	R	0.064	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	8001-35-2	TOXAPHENE	7	UJ	2.3	7.0	ug/kg	U	UJ	S	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	877-09-8	Tetrachloro-M-Xylene	0.21	J			ug/kg	J	S		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8081A	#####	3550B	DE290	6.1	1	959-98-8	ENDOSULFAN I	0.18	R	0.047	0.18	ug/kg	U	R	S, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11096-82-5	Aroclor 1260	24		0.42	1.8	ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11097-69-1	Aroclor 1254	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11100-14-4	Aroclor 1268	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11104-28-2	Aroclor 1221	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11126-42-4	Aroclor 5460	5.9	UJ	1.1	3.5	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	11141-16-5	Aroclor 1232	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	12642-23-8	Aroclor 5442	3.5	U	1.1	3.5	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	12672-29-6	Aroclor 1248	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	12674-11-2	Aroclor 1016	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	2051-24-3	Decachlorobiphenyl	0.7				ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8082	#####	3550B	DE290	6.1	1	37324-23-5	Aroclor 1262	1.8	U	0.35	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL																				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	206-44-0	FLUORANTHENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	207-08-9	BENZO(K)FLUORANTHENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	208-96-8	ACENAPHTHYLENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	218-01-9	CHRYSENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	321-60-8	2-Fluorobiphenyl	3300				ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	367-12-4	2-Fluorophenol	7000				ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	4165-60-0	Nitrobenzene-D5	3000				ug/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	50-32-8	BENZO(A)PYRENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	51-28-5	2,4-DINITROPHENOL	11000	U	3500	11000	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	5300	R	1800	5300	ug/kg	U	R	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	541-73-1	1,3-DICHLOROBENZENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	56-55-3	BENZO(A)ANTHRACENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	59-50-7	4-CHLORO-3-METHYLPHENOL	1800	U	350	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	606-20-2	2,6-DINITROTOLUENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	62-53-3	ANILINE	5300	R	1800	5300	ug/kg	U	R	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	62-75-9	N-NITROSODIMETHYLAMINE	1800	U	350	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	65-85-0	BENZOIC ACID	5300	R	1800	5300	ug/kg	U	R	Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	67-72-1	HEXACHLOROETHANE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	1800	U	350	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	5300	U	1800	5300	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	78-59-1	ISOPHORONE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	83-32-9	ACENAPHTHENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	84-66-2	Diethylphthalate	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	84-74-2	Di-n-butylphthalate	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	85-01-8	PHENANTHRENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	85-68-7	Butylbenzylphthalate	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	86-30-6	N-NITROSODIPHENYLAMINE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	86-73-7	FLUORENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	86-74-8	CARBAZOLE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	87-68-3	HEXACHLOROBUTADIENE	1800	U	710	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	87-86-5	PENTACHLOROPHENOL	5300	U	1800	5300	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	1800	U	350	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	88-74-4	2-NITROANILINE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	88-75-5	2-NITROPHENOL	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290	6.1	1	90-12-0	1-METHYLNAPHTHALENE	1800	U	180	1800	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	8270C	#####	3550B	DE290																

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	910	U	180	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	98-95-3	NITROBENZENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	99-09-2	3-NITROANILINE	910	U	180	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	9012B	12/6/2011	METHOD	DE290	8.7	1	57-12-5	CYANIDE	0.54	U	0.20	0.54	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	9045M	#####	Gen Prep	DE290	8.7	1	pH	PH	8.66	U	0.0100	0.0100	pH unit			6347749.26	1908816.414	-118.707758	34.23544	
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	1625C	12/8/2011	3546	DE290	3.9	1	17829-05-9	N-Nitrosodimethylamine-d6	1010				ng/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	1625C	12/8/2011	3546	DE290	3.9	1	62-75-9	N-NITROSODIMETHYLAMINE	34.7	U	17.3	34.7	ng/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	300.0	#####	METHOD	DE290	3.9	1	14797-55-8	Nitrate-NO3	5	U	0.82	1.5	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	300.0	#####	METHOD	DE290	3.9	1	16984-48-8	FLUORIDE	1	U	0.82	1.0	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	314.0	12/9/2011	METHOD	DE290	3.9	1	14797-73-0	PERCHLORATE	31.2	U	9.4	31.2	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7429-90-5	ALUMINIUM	9820	U	6.11	20.2	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7439-89-6	IRON	17800	U	2.64	20.2	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7439-93-2	LITHIUM	28.9	U	0.63	2.0	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7439-95-4	MAGNESIUM	4950	U	0.445	10.1	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7439-96-5	MANGANESE	283	U	0.0364	0.505	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-09-7	POTASSIUM	2880	U	11.4	50.5	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-23-5	SODIUM	83	J	6.01	101	mg/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-24-6	STRONTIUM	18.4	U	0.0253	0.505	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-31-5	TIN	10.1	U	0.323	10.1	mg/kg	J	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-32-6	TITANIUM	1040	U	0.0717	1.01	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-42-8	BORON	3.18	J	0.364	5.05	mg/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-67-7	Zirconium	5.05	U	0.465	5.05	mg/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7440-70-2	CALCIUM	11400	U	2.53	20.2	mg/kg				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6010B	12/8/2011	3050B	DE290	3.9	1	7723-14-0	PHOSPHORUS	344	J	0.354	10.1	mg/kg	J	Q		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	#####	3050B	DE290	3.9	2	7782-49-2	SELENIUM	0.4	UJ	0.0580	0.400	mg/kg	J	UJ	B, Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7439-98-7	MOLYBDENUM	0.325	UJ	0.0500	3.25000000	mg/kg	UJ	E, B, Q		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-39-3	BARIUM	96.5	J	0.106	0.400	mg/kg	UJ	E, Q		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7439-92-1	LEAD	5.93	J	0.0102	0.200	mg/kg	J	E, Q		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-02-0	NICKEL	10.7	J	0.100	0.400	mg/kg	J	Q, E		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-22-4	SILVER	0.1	UJ	0.0142	0.100	mg/kg	U	J	E	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-28-0	THALLIUM	0.286	J	0.0300	0.100	mg/kg	J	Q, E		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-36-0	ANTIMONY	0.2	UJ	0.0740	0.200	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-38-2	Arsenic	5.84	J	0.0800	0.400	mg/kg	J	Q, E		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-41-7	BERYLLIUM	0.484	J	0.0160	0.100	mg/kg	J	Q, E		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-43-9	CADMIUM	0.0791	J	0.0440	0.100	mg/kg	J	Q, E, Z		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-47-3	CHROMIUM	18.3	J	0.120	0.400	mg/kg	J	Q, E, A		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-48-4	COBALT	6.38	J	0.0200	0.100	mg/kg	J	Q, E, A		6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	6020	12/8/2011	3050B	DE290	3.9	2	7440-50-8	COPPER	8.08	J	0.0800	0.400	mg/kg	J	E, Q		6347808.86	1908832.129		

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	104-51-8	N-BUTYLBENZENE	3.9	U	0.12	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	106-43-4	4-CHLOROTOLUENE	3.9	U	0.14	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	106-46-7	1,4-DICHLOROBENZENE	3.9	U	0.15	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	106-93-4	1,2-Dibromoethane (EDB)	3.9	U	0.16	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	107-06-2	1,2-Dichloroethane	3.9	U	0.14	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	108-10-1	4-METHYL-2-PENTANONE (MIBK)	7.7	U	0.38	7.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	108-67-8	1,3,5-Trimethylbenzene	3.9	U	0.1	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	108-86-1	BROMOBENZENE	3.9	U	0.12	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	108-88-3	TOLUENE	3.9	U	0.08	3.9	ug/kg	J	U	B	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	108-90-7	Chlorobenzene	3.9	U	0.11	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	110-75-8	2-CHLOROETHYL VINYL ETHER	3.9	U	0.29	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	120-82-1	1,2,4-Trichlorobenzene	3.9	U	0.17	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	124-48-1	DIBROMOCHLOROMETHANE	3.9	U	0.19	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	127-18-4	TETRACHLOROETHENE	3.9	U	0.19	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	135-98-8	SEC-BUTYLBENZENE	3.9	U	0.06	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	142-28-9	1,3-DICHLOROPROPANE	3.9	U	0.08	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	156-59-2	CIS-1,2-DICHLOROETHENE	3.9	U	0.18	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	156-60-5	TRANS-1,2-DICHLOROETHENE	3.9	U	0.12	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	1634-04-4	METHYL TERT-BUTYL ETHER (MTBE)	3.9	U	0.20	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	17060-07-0	1,2-Dichloroethane-D4	51	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	79601-23-	m,p-Xylene	3.9	U	0.16	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	1868-53-7	Dibromofluoromethane	51	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	2037-26-5	Toluene-D8	50	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	460-00-4	4-Bromofluorobenzene	50	U			ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	541-73-1	1,3-DICHLOROBENZENE	3.9	U	0.12	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	56-23-5	CARBON TETRACHLORIDE	3.9	U	0.14	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	563-58-6	1,1-Dichloropropene	3.9	U	0.12	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	591-78-6	2-HEXANONE	7.7	U	1.5	7.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	594-20-7	2,2-DICHLOROPROPANE	3.9	U	0.16	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	630-20-6	1,1,1,2-Tetrachloroethane	3.9	U	0.11	3.9	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	67-64-1	ACETONE	7.7	U	6.4	7.7	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0	#####	N	4	5	ft bgs	SO	SA6		6487626	LL	8260B	12/6/2011	5035	DE290	3.9	0.93	67-66-3	CHLOROFORM	3.9	U	0.12	3.9	ug/kg	J	U	B	6347808.86	1908832.129	-118.707561	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	77-47-4	HEXACHLOROCYCLOPENTADIENE	1400	U	730	1400	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	78-59-1	ISOPHORONE	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	83-32-9	ACENAPHTHENE	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	84-66-2	Diethylphthalate	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	84-74-2	Di-n-butylphthalate	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.																										

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	2	85-68-7	Butylbenzylphthalate	36	U	18	36	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	2	86-73-7	FLUORENE	3.7	U	1.8	3.7	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	2	90-12-0	1-METHYLNAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	2	91-20-3	NAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	2	91-57-6	2-METHYLNAPHTHALENE	3.7	U	1.8	3.7	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C SIM	#####	3550B	11L003	8.0	1	57-12-5	CYANIDE	0.543	U	0.272	0.543	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	9045D	12/6/2011	Gen Prep	11L003	8.0	1	pH	PH	8.7		0.1	0.1	pH unit	0.1			6347679.34	1908831.646	-118.70799	34.23548
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	300.0	12/6/2011	Gen Prep	11L003	11.1	1	16984-48-8	FLUORIDE	1.08	J	0.562	1.12	mg/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	314.0	12/8/2011	Gen Prep	11L003	11.1	1	14797-73-0	PERCHLORATE	22.5	U	11.2	22.5	ug/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7429-90-5	ALUMINIUM	21200		65.5	131	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-89-6	IRON	41600		54.6	109	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-92-1	LEAD	10.5		0.546	1.09	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-93-2	LITHIUM	38.9		5.46	10.9	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-95-4	MAGNESIUM	8080		27.3	54.6	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-96-5	MANGANESE	460		1.36	2.73	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7439-98-7	MOLYBDENUM	0.857		0.273	0.546	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-02-0	NICKEL	15.7	J	1.09	2.18	mg/kg		J	Q, E, Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-09-7	POTASSIUM	3140		164	327	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-22-4	SILVER	0.546	U	0.273	0.546	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-23-5	SODIUM	546	U	273	546	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-24-6	STRONTIUM	24.6		1.36	2.73	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-283-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-10	EMXT	8015B GRO	12/2/2011	5035	11L003	9.4	0.9	460-00-4	4-Bromofluorobenzene	80				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-28-0	THALLIUM	0.51	J	0.273	0.546	mg/kg	J	J	Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-31-5	TIN	54.6	U	27.3	54.6	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-32-6	TITANIUM	1760		2.73	5.46	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-36-0	ANTIMONY	1.09	UJ	0.546	1.09	mg/kg	U	UJ	Q	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-38-2	Arsenic	10.6		1.09	2.18	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-39-3	BARIIUM	109	J	1.09	2.18	mg/kg		J	Q, Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-41-7	BERYLLIUM	1.03		0.273	0.546	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-42-8	BORON	27.3	U	13.6	27.3	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-43-9	CADMIUM	0.546	U	0.273	0.546	mg/kg	U			6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-47-3	CHROMIUM	27.1	J	1.09	2.18	mg/kg		J	Q, E, Z	6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-48-4	COBALT	10.8		0.273	0.546	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-50-8	COPPER	12.8		1.09	2.18	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-62-2	VANADIUM	59.8		0.273	0.546	mg/kg		Z		6347639.29	1908880.937	-118.708124	34.23562
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08T	EMXT	6020	#####	Gen Prep	11L003	11.1	4.85	7440-66-6	ZINC	90.9		8.18	16.4	mg/kg		Z					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08R	EMXT	8015B EFH	#####	3550B	11L003	11.1	1	PHCC8C11	EFH (C8-C11)	0.85	J	0.56	1.1	mg/kg	J	Z	6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8015M	12/5/2011	Gen Prep	11L003	11.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.6	11	mg/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8015M	12/5/2011	Gen Prep	11L003	11.1	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.4	17	mg/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8015M	12/5/2011	Gen Prep	11L003	11.1	1	57-55-6	Propylene glycol	11	U	5.6	11	mg/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8082	#####	3550B	11L003	11.1	1	11096-82-5	Aroclor 1260	1.9	U	0.96	1.9	ug/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8082	#####	3550B	11L003	11.1	1	11097-69-1	Aroclor 1254	1.9	U	0.96	1.9	ug/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8082	#####	3550B	11L003	11.1	1	11100-14-4	Aroclor 1268	1.9	U	0.96	1.9	ug/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8082	#####	3550B	11L003	11.1	1	11104-28-2	Aroclor 1221	1.9	U	0.96	1.9	ug/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-282-SA6-SB-2.5-3.5S	#####	Split	2.5	3.5	ft bgs	SO	SA6	SL-282-SA6-SB-2.5-3.5	L003-08	EMXT	8082	#####	3550B	11L003	11.1	1	11126-42-4	Aroclor 5460	3.7	U	1.9	3.7	ug/kg	U		6347639.29	1908880.937	-118.708124	34.23562	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	118-96-7	2,4,6-TRINITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	121-14-2	2,4-DINITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	121-82-4	RDX	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	2691-41-0	HMX	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	479-45-8	Tetryl	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	528-29-0	o-Dinitrobenzene	106				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	99	200	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	606-20-2	2,6-DINITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	6629-29-4	2,4-DIAMINO-6-NITROTOLUENE	200	U	99	200	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	88-72-2	2-NITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	98-95-3	NITROBENZENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-08-1	3-NITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-35-4	1,3,5-Trinitrobenzene	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-65-0	1,3-DINITROBENZENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	0.99	99-99-0	4-NITROTOLUENE	99	U	50	99	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	528-29-0	o-Dinitrobenzene	123				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	55-63-0	Nitroglycerin	990	U	490	990	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8332	12/9/2011	Gen Prep	11L003	0	0.99	78-11-5	PETN	990	U	490	990	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	9014	12/6/2011	Gen Prep	11L003	12.1	1	57-12-5	CYANIDE	0.569	U	0.284	0.569	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	9045D	12/6/2011	Gen Prep	11L003	12.1	1	pH	PH	6.81		0.1	0.1	pH unit	0.1		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.5	#####	N	18.5	18.5	ft bgs	SO	SA6		L003-16	EMXT	8015B GRO	12/2/2011	5035	11L003	9.9	0.94	460-00-4	4-Bromofluorobenzene	83.1				mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.5	#####	N	18.5	18.5	ft bgs	SO	SA6		L003-16	EMXT	8015B GRO	12/2/2011	5035	11L003	9.9	0.94	GROC5C12	GASOLINE RANGE ORGANICS (C5-C12)	1	U	0.52	1.0	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	300.0	12/7/2011	Gen Prep	11L003	7.4	1	16984-48-8	FLUORIDE	0.686	J	0.540	1.08	mg/kg	J	Z	6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	314.0	12/8/2011	Gen Prep	11L003	7.4	1	14797-73-0	PERCHLORATE	21.6	U	10.8	21.6	mg/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	6020	#####	Gen Prep	11L003	7.4	0.971	7429-90-5	ALUMINUM	15200		12.6	25.2	mg/kg			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-4.0-5.0S	#####	Split																												

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	11097-69-1	Aroclor 1254	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	11100-14-4	Aroclor 1268	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	11104-28-2	Aroclor 1221	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	11126-42-4	Aroclor 5460	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	11141-16-5	Aroclor 1232	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	12642-23-8	Aroclor 5442	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	12672-29-6	Aroclor 1248	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	12674-11-2	Aroclor 1016	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	2051-24-3	Decachlorobiphenyl	92.2				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	37324-23-5	Aroclor 1262	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	53469-21-9	Aroclor 1242	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	63496-31-1	Aroclor 5432	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8082	12/9/2011	3550B	11L003	7.4	1	877-09-8	Tetrachloro-M-Xylene	107				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	100-01-6	4-NITROANILINE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	100-02-7	4-NITROPHENOL	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	100-51-6	BENZYL ALCOHOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	106-44-5	4-METHYLPHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	106-46-7	1,4-DICHLOROBENZENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	106-47-8	4-CHLOROANILINE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	108-68-9	3,5-Dimethylphenol	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	108-95-2	PHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	111-76-2	2-butoxy-Ethanol	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	117-84-0	Di-n-octylphthalate	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	118-74-1	HEXACHLOROBENZENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	118-79-6	2,4,6-Tribromophenol	78.1				%				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	119-64-2	Tertralin	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	120-12-7	ANTHRACENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	120-82-1	1,2,4-Trichlorobenzene	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	120-83-2	2,4-DICHLOROPHENOL	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	121-14-2	2,4-DINITROTOLUENE	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-283-SA6-SB-4.0-5.0	L003-11	EMXT	8270C	#####	3550B	11L003	7.4	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	91	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	53494-70-5	ENDRIN KETONE	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	58-89-9	gamma-BHC (Lindane)	0.19	UJ	0.097	0.19	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	60-57-1	DIELDRIN	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	72-20-8	ENDRIN	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	72-43-5	METHOXYCHLOR	1.9	UJ	0.97	1.9	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	72-54-8	4,4'-DDD	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	72-55-9	4,4'-DDE	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	7421-93-4	ENDRIN ALDEHYDE	0.39	U	0.19	0.39	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	76-44-8	HEPTACHLOR	0.19	U	0.097	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	8001-35-2	TOXAPHENE	7.5	U	3.7	7.5	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	877-09-8	Tetrachloro-M-Xylene	110				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8081A	#####	3550B	11L003	12.0	1	959-98-8	ENDOSULFAN I	0.19	U	0.097	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11096-82-5	Aroclor 1260	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11097-69-1	Aroclor 1254	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11100-14-4	Aroclor 1268	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11104-28-2	Aroclor 1221	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11126-42-4	Aroclor 5460	3.7	U	1.9	3.7	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	11141-16-5	Aroclor 1232	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	12642-23-8	Aroclor 5442	3.7	U	1.9	3.7	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	12672-29-6	Aroclor 1248	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	12674-11-2	Aroclor 1016	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	2051-24-3	Decachlorobiphenyl	92.6				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	37324-23-5	Aroclor 1262	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	53469-21-9	Aroclor 1242	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	63496-31-1	Aroclor 5432	3.7	U	1.9	3.7	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8082	#####	3550B	11L003	12.0	1	877-09-8	Tetrachloro-M-Xylene	104				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	120-36-5	DICHLOROPROP	2.7	U	1.4	2.7	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	1918-00-9	DICAMBA	1.4	U	0.68	1.4	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	19719-28-9	DCAA	97.6				%				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	75-99-0	DALAPON	10	U	5.1	10	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	88-85-7	DINOSEB	1.9	U	0.97	1.9	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	93-65-2	MCPP	280	U	140	280	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	93-72-1	2,4,5-TP (Silvex)	0.19	U	0.097	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	93-76-5	2,4,5-T	0.19	U	0.097	0.19	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8151A	#####	Gen Prep	11L003	12.0	1	94-74-6	MCPA	280	U	140	280	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA																							

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	541-73-1	1,3-DICHLOROBENZENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	56-55-3	BENZO(A)ANTHRACENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	59-50-7	4-CHLORO-3-METHYLPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	606-20-2	2,6-DINITROTOLUENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	62-53-3	ANILINE	380	U	190	380	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	62-75-9	N-NITROSODIMETHYLAMINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	67-72-1	HEXACHLOROETHANE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	760	U	380	760	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	78-59-1	ISOPHORONE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	83-32-9	ACENAPHTHENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	84-66-2	Diethylphthalate	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	84-74-2	Di-n-butylphthalate	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	85-01-8	PHENANTHRENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	85-68-7	Butylbenzylphthalate	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	86-73-7	FLUORENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	86-74-8	CARBAZOLE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	87-68-3	HEXACHLOROBUTADIENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	88-74-4	2-NITROANILINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	88-75-5	2-NITROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	90-12-0	1-METHYLNAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	91-20-3	NAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	91-57-6	2-METHYLNAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	92-87-5	BENZIDINE	1100	U	570	1100	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	95-50-1	1,2-Dichlorobenzene	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26	EMXT	8270C	#####	3550B	11L003	12.0	1	98-95-3	NITROBENZENE	190											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	120-12-7	ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	129-00-0	PYRENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	131-11-3	Dimethylphthalate	17	U	8.8	17	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	1718-51-0	Terphenyl - d14	93.1				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	191-24-2	BENZO(G,H,I)PERYLENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	205-99-2	BENZO(B)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	206-44-0	FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	207-08-9	BENZO(K)FLUORANTHENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	208-96-8	ACENAPHTHYLENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	218-01-9	CHRYSENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	321-60-8	2-Fluorobiphenyl	54.6				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	4165-60-0	Nitrobenzene-D5	52.8				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	50-32-8	BENZO(A)PYRENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	83-32-9	ACENAPHTHENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	84-66-2	Diethylphthalate	17	U	8.8	17	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	84-74-2	Di-n-butylphthalate	17	U	8.8	17	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	85-01-8	PHENANTHRENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	85-68-7	Butylbenzylphthalate	17	U	8.8	17	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	86-73-7	FLUORENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	91-20-3	NAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C SIM	#####	3550B	11L003	4.5	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.89	1.8	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	118-96-7	2,4,6-TRINITROTOLUENE	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	121-14-2	2,4-DINITROTOLUENE	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	121-82-4	RDX	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	19406-51-0	4-AMINO-2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	2691-41-0	HMX	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	35572-78-2	2-AMINO-4,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	479-45-8	Tetryl	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	528-29-0	o-Dinitrobenzene	106				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	59229-75-3	2,6-Diamino-4-nitrotoluene	200	U	100	200	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8330A	12/9/2011	Gen Prep	11L003	0	1	606-20-2	2,6-DINITROTOLUENE	100	U	50	100	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs																									

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	591-78-6	2-HEXANONE	9.7	U	4.9	9.7	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	594-20-7	2,2-DICHLOROPROPANE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	630-20-6	1,1,1,2-Tetrachloroethane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	67-64-1	ACETONE	9.7	U	4.9	9.7	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	67-66-3	CHLOROFORM	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	71-43-2	BENZENE	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	71-55-6	1,1,1-Trichloroethane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	74-83-9	BROMOMETHANE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	74-87-3	CHLOROMETHANE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	74-95-3	DIBROMOMETHANE	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	74-97-5	BROMOCHLOROMETHANE	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-00-3	Chloroethane	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-01-4	VINYL CHLORIDE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-09-2	METHYLENE CHLORIDE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-25-2	BROMOFORM	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-27-4	BROMODICHLOROMETHANE	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-34-3	1,1-Dichloroethane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-35-4	1,1-Dichloroethene	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-69-4	TRICHLOROFLUOROMETHANE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-71-8	DICHLORODIFLUOROMETHANE	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	75-88-7	2-Chloro-1,1,1-trifluoroethane	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	76-13-1	1,1,2-Trichloro-1,2,2-Trifluoroethane	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	78-87-5	1,2-Dichloropropane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	78-93-3	2-BUTANONE (MEK)	9.7	U	4.9	9.7	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	79-00-5	1,1,2-Trichloroethane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	79-01-6	TRICHLOROETHENE	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	79-34-5	1,1,2,2-Tetrachloroethane	4.9	U	0.97	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	79-38-9	Chlorotrifluoroethylene	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-285-SA6-SB-4.5	#####	N	4.5	4.5	ft bgs	SO	SA6		L003-02	EMXT	8260B	12/2/2011	5035	11L003	4.5	0.93	87-61-6	1,2,3-Trichlorobenzene	4.9	U	1.9	4.9	ug/kg	U		6347808.86	1908832.129	-118.707561	34.23548	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-83-	13C-1,2,3,4,6,7,8-HpCDD	167				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-84-	13C-1,2,3,4,6,7,8-HpCDF	188				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	09719-94-	13C-1,2,3,4,7,8,9-HpCDF	137				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	14423-97-	13C-OCDD	323				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	14423-98-	13C-1,2,3,4,7,8-HxCDF	124				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	16843-02-	13C-2,3,4,7,8-PeCDF	154				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	16843-03-	13C-1,2,3,6,7,8-HxCDF	145				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	16843-04-	13C-1,2,3,7,8,9-HxCDF	140				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679	LL	1613B	#####	METHOD	DX156	11	1	16843-05-	13C-2,3,4,6,7,8-HxCDF	137				ng/kg			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0	#####	N	14	15	ft bgs	SO	SA6		6487679																					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	11104-28-2	Aroclor 1221	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	11126-42-4	Aroclor 5460	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	11141-16-5	Aroclor 1232	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	12642-23-8	Aroclor 5442	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	12672-29-6	Aroclor 1248	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	12674-11-2	Aroclor 1016	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	2051-24-3	Decachlorobiphenyl	0.98	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	37324-23-5	Aroclor 1262	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	53469-21-9	Aroclor 1242	1.9	U	0.36	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	63496-31-1	Aroclor 5432	3.6	U	1.1	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8082	12/8/2011	3550B	DE290	8.6	1	877-09-8	Tetrachloro-M-Xylene	0.89	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	100-01-6	4-NITROANILINE	180	U	73	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	100-02-7	4-NITROPHENOL	550	U	180	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	100-51-6	BENZYL ALCOHOL	550	U	180	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	101-55-3	4-BROMOPHENYL-PHENYLETHER	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	105-67-9	2,4-DIMETHYLPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	106-44-5	4-METHYLPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	106-46-7	1,4-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	106-47-8	4-CHLOROANILINE	180	U	73	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	108-68-9	3,5-Dimethylphenol	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	108-95-2	PHENOL	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	111-44-4	BIS(2-CHLOROETHYL) ETHER	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	111-91-1	BIS(2-CHLOROETHOXY)METHANE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	118-74-1	HEXACHLOROBENZENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	118-79-6	2,4,6-Tribromophenol	3800	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	119-64-2	Terallin	180	U	180	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	120-82-1	1,2,4-Trichlorobenzene	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	120-83-2	2,4-DICHLOROPHENOL	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	121-14-2	2,4-DINITROTOLUENE	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	13127-88-3	Phenol-D6	6000	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	132-64-9	DIBENZOFURAN	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	1718-51-0	Terphenyl - d14	2800	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	321-60-8	2-Fluorobiphenyl	3000	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	367-12-4	2-Fluorophenol	6400	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	4165-60-0	Nitrobenzene-D5	2800	U			ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	51-28-5	2,4-DINITROPHENOL	1100	U	360	1100	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	54-52-1	4,6-DINITRO-2-METHYLPHENOL	550	U	180	550	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	541-73-1	1,3-DICHLOROBENZENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	59-50-7	4-CHLORO-3-METHYLPHENOL	180	U	36	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	606-20-2	2,6-DINITROTOLUENE	180	U	18	180	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C	#####	3550B	DE290	8.6	1	62-53-3	ANILINE	550	U	180	550	ug/kg	U			6347679.34	1908831.646	-118.70799	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	83-32-9	ACENAPHTHENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	84-66-2	Diethylphthalate	20	U	6.6	20	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	84-74-2	Di-n-butylphthalate	20	U	6.6	20	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	85-01-8	PHENANTHRENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	85-68-7	Butylbenzylphthalate	20	U	6.6	20	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	86-73-7	FLUORENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	90-12-0	1-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	91-20-3	NAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	8270C SIM	#####	3550B	DE290	8.6	1	91-57-6	2-METHYLNAPHTHALENE	1.8	U	0.73	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	9012B	12/6/2011	METHOD	DE290	8.6	1	57-12-5	CYANIDE	0.55	U	0.20	0.55	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487637	LL	9045M	#####	Gen Prep	DE290	8.6	1	pH	PH	6.37		0.0100	0.0100	pH unit				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	300.0	#####	METHOD	DE290	6.1	1	16984-48-8	FLUORIDE	1.9		0.84	1.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	314.0	12/9/2011	METHOD	DE290	6.1	1	14797-73-0	PERCHLORATE	31.9	U	9.6	31.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/9/2011	3050B	DE290	6.1	1	7440-67-7	Zirconium	2.24	J	0.480	5.22	mg/kg	J	Z		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7429-90-5	ALUMINIUM	14200		6.32	20.9	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7439-89-6	IRON	22300		2.73	20.9	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7439-93-2	LITHIUM	22.7		0.65	2.1	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7439-95-4	MAGNESIUM	5170		0.459	10.4	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7439-96-5	MANGANESE	328		0.0376	0.522	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-09-7	POTASSIUM	2630		11.8	52.2	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-23-5	SODIUM	147		6.21	104	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-24-6	STRONTIUM	21.1		0.0261	0.522	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-31-5	TIN	10.4	U	0.334	10.4	mg/kg	J	U	B	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-32-6	TITANIUM	1100		0.0741	1.04	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-42-8	BORON	4.88	J	0.376	5.22	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7440-70-2	CALCIUM	4940		2.61	20.9	mg/kg				6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6010B	12/8/2011	3050B	DE290	6.1	1	7723-14-0	PHOSPHORUS	392	J	0.365	10.4	mg/kg	J	Q		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	#####	3050B	DE290	6.1	2	7782-49-2	SELENIUM	0.41	UJ	0.0594	0.410	mg/kg	J	UJ	B, Q	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7439-98-7	MOLYBDENUM	0.975	J	0.0512	0.102	mg/kg	J	E, Q		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7440-39-3	BARIUM	109	J	0.109	0.410	mg/kg	J	E, Q		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7439-92-1	LEAD	10.9	J	0.0104	0.205	mg/kg	J	E, Q		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7440-02-0	NICKEL	13.2	J	0.102	0.410	mg/kg	J	J		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7440-22-4	SILVER	0.0524	J	0.0145	0.102	mg/kg	J	Q, E, Z		6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487630	LL	6020	12/8/2011	3050B	DE290	6.1	2	7440-28-0	THALLIUM	0.263	J	0.0307	0.102	mg/kg	J	Q, E		6347679.34	1908831.646	-118.70799	34.23548
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	56-55-3	BENZO(A)ANTHRACENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	62-75-9	N-NITROSODIMETHYLAMINE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	83-32-9	ACENAPHTHENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	84-66-2	Diethylphthalate	19	U	6.3	19	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	84-74-2	Di-n-butylphthalate	19	U	6.3	19	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	85-01-8	PHENANTHRENE	1.8	U	0.70	1.8	ug/kg	U			6347749.26	1908816.414	-118.70758	34.23544
SL-284-SA6-SB-9.0-10.0	#####	N	9	10	ft bgs	SO	SA6		6487642	LL	8270C SIM	#####	3550B	DE290	5.9	1	85-68-7	Butylbenzylphthalate	19	U	6.3	19	ug/kg	U	</					

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	7471A	12/6/2011	METHOD	DE290	8.7	10	7439-97-6	Mercury	2.87	J	0.0728	1.04	mg/kg		J	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/6/2011	3550B	DE290	8.7	1	84-15-1	O-TERPHENYL	3.8	U	1.6	3.8	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/6/2011	3550B	DE290	8.7	1	92-06-8	m-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/6/2011	3550B	DE290	8.7	1	92-94-4	p-Terphenyl	3.8	U	1.6	3.8	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/6/2011	3550B	DE290	8.7	1	93952-07-9	n-Triacontane-d62	0.2				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/5/2011	METHOD	DE290	8.7	1	64-17-5	ETHANOL	550	U	110	550	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/5/2011	METHOD	DE290	8.7	1	67-56-1	METHANOL	130	J	110	550	ug/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/5/2011	METHOD	DE290	8.7	1	67-63-0	Isopropanol	550	U	110	550	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015B	12/5/2011	METHOD	DE290	8.7	1	67-64-1	ACETONE	2200				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	108-90-7	Chlorobenzene	0.77				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	84-15-1	O-TERPHENYL	0.87				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	PHCC12C14	EFH (C12-C14)	66	U	22	66	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	PHCC15C20	EFH (C15-C20)	66	U	22	66	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	PHCC21C30	EFH (C21-C30)	180	J	22	66	mg/kg		J	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	PHCC30C40	EFH (C30-C40)	800	J	22	66	mg/kg		J	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	3550B	DE290	8.7	50	PHCC8C11	EFH (C8-C11)	66	U	22	66	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	METHOD	DE290	8.7	1	107-21-1	ETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	METHOD	DE290	8.7	1	110-63-4	TETRAMETHYLENE GLYCOL	170				mg/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	METHOD	DE290	8.7	1	111-46-6	DIETHYLENE GLYCOL	11	U	5.5	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8015M	12/9/2011	METHOD	DE290	8.7	1	57-55-6	Propylene glycol	11	U	5.5	11	mg/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	1024-57-3	HEPTACHLOR EPOXIDE	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	1031-07-8	ENDOSULFAN SULFATE	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	2051-24-3	Decachlorobiphenyl	0.34				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	2385-95-5	MIREX	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	309-00-2	ALDRIN	0.18	UJ	0.072	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	319-84-6	ALPHA-BHC	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	319-85-7	BETA-BHC	0.18	UJ	0.066	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	319-86-8	DELTA-BHC	0.18	UJ	0.039	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	33213-65-9	ENDOSULFAN II	0.37	UJ	0.11	0.37	ug/kg	U	UJ	FD, S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	50-29-3	4,4'-DDT	0.5	UJ	0.50	0.50	ug/kg	U	UJ	FD, S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	53494-70-5	ENDRIN KETONE	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	57-74-9	Chlordane	3.7	UJ	0.88	3.7	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	58-89-9	gamma-BHC (Lindane)	0.18	UJ	0.037	0.18	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	60-57-1	DIELDRIN	0.11	J	0.072	0.37	ug/kg	J	J	FD, S, Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	72-20-8	ENDRIN	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	72-43-5	METHOXYCHLOR	1.8	UJ	0.37	1.8	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	72-54-8	4,4'-DDD	0.37	UJ	0.072	0.37	ug/kg	U	UJ	S	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8081A	#####	3550B	DE290	8.7	1	72-55-9	4,4'-DDE	0.11	J	0.072	0.37	ug/kg	J	J	FD, S, Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0																											

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	118-74-1	HEXACHLOROBENZENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	118-79-6	2,4,6-Tribromophenol	3300				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	119-64-2	Tetralin	910	U	910	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	120-12-7	ANTHRACENE	910	UJ	91	910	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	120-82-1	1,2,4-Trichlorobenzene	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	120-83-2	2,4-DICHLOROPHENOL	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	121-14-2	2,4-DINITROTOLUENE	910	U	180	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	122-66-7	1,2-Diphenylhydrazine/Azobenzene	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	129-00-0	PYRENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	131-11-3	Dimethylphthalate	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	13127-88-3	Phenol-D6	6000				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	132-64-9	DIBENZOFURAN	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	1718-51-0	Terphenyl - d14	2700				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	191-24-2	BENZO(G,H,I)PERYLENE	910	UJ	91	910	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	910	UJ	91	910	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	205-99-2	BENZO(B)FLUORANTHENE	910	UJ	91	910	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	206-44-0	FLUORANTHENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	207-08-9	BENZO(K)FLUORANTHENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	208-96-8	ACENAPHTHYLENE	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	218-01-9	CHRYSENE	910	UJ	91	910	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	321-60-8	2-Fluorobiphenyl	3000				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	367-12-4	2-Fluorophenol	6500				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	910	U	91	910	ug/kg	U			6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5	#####	N	0	0.5	ft bgs	SO	SA6		6487640	LL	8270C	#####	3550B	DE290	8.7	1	4165-60-0	Nitrobenzene-D5	2700				ug/kg				6347749.26	1908816.414	-118.707758	34.23544
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7440-70-2	CALCIUM	3790		10.6	21.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7723-14-0	PHOSPHORUS	364		6.33	12.7	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	6020	#####	Gen Prep	11L003	8.0	0.971	7782-49-2	SELENIUM	0.469		0.211	0.422	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02R	EMXT	7199	#####	Gen Prep	11L003	8.0	1	18540-29-9	HEXAVALENT CHROMIUM	1.09	U	0.543	1.09	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	7199	#####	Gen Prep	11L003	8.0	1	18540-29-9	HEXAVALENT CHROMIUM	1.09	U	0.543	1.09	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	7471A	#####	7471A	11L003	8.0	1	7439-97-6	Mercury	1.75		0.0543	0.109	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8015B	12/6/2011	Gen Prep	11L003	8.0	1	64-17-5	ETHANOL	540	U	270	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8015B	12/6/2011	Gen Prep	11L003	8.0	1	67-56-1	METHANOL	540	U	270	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8015B	12/6/2011	Gen Prep	11L003	8.0	1	67-63-0	Isopropanol	540	U	270	540	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02T	EMXT	8015B EFH	12/9/2011	3550B	11L003	8.0	10	108-86-1	BROMOBENZENE	0	J			%		J	S	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02T	EMXT	8015B EFH	12/9/2011	3550B	11L003	8.0	10	630-01-3	Hexacosane	0	J			%		J	S	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02T	EMXT	8015B EFH	12/9/2011	3550B	11L003	8.0	10	PHCC12C14	EFH (C12-C14)	11	U	5.4	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02T	EMXT	8015B EFH	12/9/2011	3550B	11L003	8.0	10	PHCC15C20	EFH (C15-C20)	11	U	5.4	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02T	EM																				

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	72-54-8	4,4'-DDD	0.37	UJ	0.18	0.37	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	72-55-9	4,4'-DDE	0.37	UJ	0.18	0.37	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	7421-93-4	ENDRIN ALDEHYDE	0.37	U	0.18	0.37	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	76-44-8	HEPTACHLOR	0.18	UJ	0.092	0.18	ug/kg	U	UJ	C	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	8001-35-2	TOXAPHENE	7.2	U	3.6	7.2	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	877-09-8	Tetrachloro-M-Xylene	115				%				6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8081A	#####	3550B	11L003	8.0	1	959-98-8	ENDOSULFAN I	0.18	U	0.092	0.18	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11096-82-5	Aroclor 1260	20	J	0.92	1.8	ug/kg	U	J	FD	6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11097-69-1	Aroclor 1254	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11100-14-4	Aroclor 1268	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11104-28-2	Aroclor 1221	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11126-42-4	Aroclor 5460	6.3	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	11141-16-5	Aroclor 1232	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	12642-23-8	Aroclor 5442	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	12672-29-6	Aroclor 1248	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	12674-11-2	Aroclor 1016	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	2051-24-3	Decachlorobiphenyl	81.9				%				6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	37324-23-5	Aroclor 1262	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	53469-21-9	Aroclor 1242	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	63496-31-1	Aroclor 5432	3.6	U	1.8	3.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8082	#####	3550B	11L003	8.0	1	877-09-8	Tetrachloro-M-Xylene	104				%				6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	120-36-5	DICHLOROPROP	2.6	U	1.3	2.6	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	1918-00-9	DICAMBA	1.3	U	0.65	1.3	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	19719-28-9	DCAA	97				%				6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	75-99-0	DALAPON	9.8	U	4.9	9.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	88-85-7	DINOSEB	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	93-65-2	MCPP	270	U	140	270	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	93-72-1	2,4,5-TP (Silvex)	0.18	U	0.092	0.18	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	93-76-5	2,4,5-T	0.18	U	0.092	0.18	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	94-74-6	MCPA	270	U	140	270	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	94-75-7	2,4-D	3.9	U	2.0	3.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8151A	#####	Gen Prep	11L003	8.0	1	94-82-6	2,4-DB	1.8	U	0.92	1.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	100-01-6	4-NITROANILINE	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	100-02-7	4-NITROPHENOL	720	U	360	720	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	100-51-6	BENZYL ALCOHOL	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	101-55-													

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	65-85-0	BENZOIC ACID	1400	U	730	1400	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	67-72-1	HEXACHLOROETHANE	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
DUP17-SA6-QC-120111S	12/1/2011	FD Split	0	0.5	ft bgs	SO	SA6	SL-283-SA6-SS-0.0-0.5S	L011-02	EMXT	8270C	#####	3550B	11L003	8.0	2	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	360	U	180	360	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015B	12/2/2011	Gen Prep	11L003	12.1	1	64-17-5	ETHANOL	570	U	280	570	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015B	12/2/2011	Gen Prep	11L003	12.1	1	67-56-1	METHANOL	570	U	280	570	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015B	12/2/2011	Gen Prep	11L003	12.1	1	67-63-0	Isopropanol	570	U	280	570	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	12/2/2011	#####	3550B	11L003	12.1	1	108-86-1	BROMOBENZENE	62.3				%			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	630-01-3	Hexacosane	102				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	PHCC21C30	EFH (C21-C30)	1.1	U	0.57	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.57	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17R	EMXT	8015B EFH	#####	3550B	11L003	12.1	1	PHCC8C11	EFH (C8-C11)	0.63	J	0.57	1.1	mg/kg	J	J	Z	6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015B GRO	12/2/2011	5035	11L003	12.1	0.97	460-00-4	4-Bromofluorobenzene	82.5				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015B GRO	12/2/2011	5035	11L003	12.1	0.97	GROCS5C12	GASOLINE RANGE ORGANICS (C5-C12)	1.1	U	0.55	1.1	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.1	1	107-21-1	ETHYLENE GLYCOL	11	U	5.7	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.1	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.1	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11096-82-5	Aroclor 1260	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11097-69-1	Aroclor 1254	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11100-14-4	Aroclor 1268	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11104-28-2	Aroclor 1221	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11126-42-4	Aroclor 5460	3.8	U	1.9	3.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	11141-16-5	Aroclor 1232	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	12642-23-8	Aroclor 5442	3.8	U	1.9	3.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	12672-29-6	Aroclor 1248	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	12674-11-2	Aroclor 1016	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	2051-24-3	Decachlorobiphenyl	89.8				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	37324-23-5	Aroclor 1262	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	53469-21-9	Aroclor 1242	1.9	U	0.97	1.9	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	63496-31-1	Aroclor 5432	3.8	U	1.9	3.8	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8082	#####	3550B	11L003	12.1	1	877-09-8	Tetrachloro-M-Xylene	102				%			6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	100-01-6	4-NITROANILINE	190	U	96	190	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	100-02-7	4-NITROPHENOL	380	U	100	380	ug/kg	U			6347679.34	1908831.646	-118.70799	34.23548
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1															

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	62-75-9	N-NITROSODIMETHYLAMINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	621-64-7	N-NITROSO-DI-N-PROPYLAMINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	65-85-0	BENZOIC ACID	760	U	380	760	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	67-72-1	HEXACHLOROETHANE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	7005-72-3	4-CHLOROPHENYL-PHENYLETHER	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	77-47-4	HEXACHLOROCYCLOPENTADIENE	760	U	380	760	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	78-59-1	ISOPHORONE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	83-32-9	ACENAPHTHENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	84-66-2	Diethylphthalate	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	84-74-2	Di-n-butylphthalate	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	85-01-8	PHENANTHRENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	85-68-7	Butylbenzylphthalate	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	86-30-6	N-NITROSODIPHENYLAMINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	86-73-7	FLUORENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	86-74-8	CARBAZOLE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	87-68-3	HEXACHLOROBUTADIENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	87-86-5	PENTACHLOROPHENOL	380	U	190	380	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	88-06-2	2,4,6-TRICHLOROPHENOL	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	88-74-4	2-NITROANILINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	88-75-5	2-NITROPHENOL	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	90-12-0	1-METHYLNAPHTHALENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	91-20-3	NAPHTHALENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	91-57-6	2-METHYLNAPHTHALENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	91-58-7	2-CHLORONAPHTHALENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	92-87-5	BENZIDINE	1100	U	570	1100	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	95-48-7	2-METHYLPHENOL	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	95-50-1	1,2-Dichlorobenzene	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	95-57-8	2-CHLOROPHENOL	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	98-95-3	NITROBENZENE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C	#####	3550B	11L003	12.1	1	99-09-2	3-NITROANILINE	190	U	96	190	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C SIM	#####	3550B	11L003	12.1	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.6	19	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C SIM	#####	3550B	11L003	12.1	1	117-84-0	Di-n-octylphthalate	19	U	9.6	19	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C SIM	#####	3550B	11L003	12.1	1	120-12-7	ANTHRACENE	1.9	U	0.97	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO	SA6	SL-283-SA6-SB-18.0-19.0	L003-17	EMXT	8270C SIM	#####	3550B	11L003	12.1	1	129-00-0	PYRENE	1.9	U	0.97	1.9	ug/kg	U		6347679.34	1908831.646	-118.70799	34.23548	
SL-283-SA6-SB-18.0-19.0S	#####	Split	18	19	ft bgs	SO																								

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	90-12-0	1-METHYLNAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	91-20-3	NAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	91-57-6	2-METHYLNAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	91-58-7	2-CHLORONAPHTHALENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	91-94-1	3,3'-DICHLOROBENZIDINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	92-87-5	BENZIDINE	1100	U	570	1100	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	95-48-7	2-METHYLPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	95-50-1	1,2-Dichlorobenzene	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	95-57-8	2-CHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	95-95-4	2,4,5-TRICHLOROPHENOL	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	98-95-3	NITROBENZENE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C	#####	3550B	11L003	11.7	1	99-09-2	3-NITROANILINE	190	U	95	190	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	117-84-0	Di-n-octylphthalate	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	120-12-7	ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	129-00-0	PYRENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	131-11-3	Dimethylphthalate	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	1718-51-0	Terphenyl - d14	93.9		%					6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	191-24-2	BENZO(G,H,I)PERYLENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	193-39-5	INDENO(1,2,3-CD)PYRENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	205-99-2	BENZO(B)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	206-44-0	FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	207-08-9	BENZO(K)FLUORANTHENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	208-96-8	ACENAPHTHYLENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	218-01-9	CHRYSENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	321-60-8	2-Fluorobiphenyl	54		%					6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	4165-60-0	Nitrobenzene-D5	53.9		%					6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	50-32-8	BENZO(A)PYRENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	53-70-3	DIBENZO(A,H)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	56-55-3	BENZO(A)ANTHRACENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	62-75-9	N-NITROSODIMETHYLAMINE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	83-32-9	ACENAPHTHENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	84-66-2	Diethylphthalate	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	84-74-2	Di-n-butylphthalate	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	85-01-8	PHENANTHRENE	1.9	U	0.96	1.9	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0S	#####	Split	14	15	ft bgs	SO	SA6	SL-284-SA6-SB-14.0-15.0	L003-24	EMXT	8270C SIM	#####	3550B	11L003	11.7	1	85-68-7	Butylbenzylphthalate	19	U	9.5	19	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-14.0-15.0																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	108-86-1	BROMOBENZENE	55.9				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	630-01-3	Hexacosane	103				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	PHCC12C14	EFH (C12-C14)	1.1	U	0.57	1.1	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	PHCC15C20	EFH (C15-C20)	1.1	U	0.57	1.1	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	PHCC21C30	EFH (C21-C30)	0.64	J	0.57	1.1	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	PHCC30C40	EFH (C30-C40)	1.1	U	0.57	1.1	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015B EFH	#####	3550B	11L003	12.0	1	PHCC8C11	EFH (C8-C11)	0.78	J	0.57	1.1	mg/kg	J	J	Z	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.0	1	107-21-1	ETHYLENE GLYCOL	11	U	0.57	11	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.0	1	111-46-6	DIETHYLENE GLYCOL	17	U	8.5	17	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26R	EMXT	8015M	12/5/2011	Gen Prep	11L003	12.0	1	57-55-6	Propylene glycol	11	U	5.7	11	mg/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	1024-57-3	HEPTACHLOR EPOXIDE	0.39	U	0.19	0.39	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	1031-07-8	ENDOSULFAN SULFATE	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	12789-03-6	Chlordane (technical)	7.7	U	3.9	7.7	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	2051-24-3	Decachlorobiphenyl	105				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	2385-85-5	MIREX	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	309-00-2	ALDRIN	0.39	U	0.19	0.39	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	319-84-6	ALPHA-BHC	0.39	UJ	0.19	0.39	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	319-85-7	BETA-BHC	0.39	U	0.19	0.39	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	319-86-8	DELTA-BHC	0.39	UJ	0.19	0.39	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	33213-65-9	ENDOSULFAN II	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	50-29-3	4,4'-DDT	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	53494-70-5	ENDRIN KETONE	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	58-89-9	gamma-BHC (Lindane)	0.39	UJ	0.19	0.39	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	60-57-1	DIELDRIN	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	72-20-8	ENDRIN	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	72-43-5	METHOXYCHLOR	3.9	UJ	1.9	3.9	ug/kg	U	UJ	C	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	72-54-8	4,4'-DDD	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	72-55-9	4,4'-DDE	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	7421-93-4	ENDRIN ALDEHYDE	0.77	U	0.39	0.77	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	76-44-8	HEPTACHLOR	0.39	U	0.19	0.39	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	8001-35-2	TOXAPHENE	15	U	7.5	15	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SB-15.5-16.5S	#####	Split	15.5	16.5	ft bgs	SO	SA6	SL-284-SA6-SB-15.5-16.5	L003-26T	EMXT	8081A	#####	3550B	11L003	12.0	2	877-09-8	Tetrachloro-m-Xylene	101				%			6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	98-95-3	NITROBENZENE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C	#####	3550B	11L003	8.8	2	99-09-2	3-NITROANILINE	370	U	180	370	ug/kg	U		6347749.26	1908816.414	-118.707758	34.23544	
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C SIM	#####	3550B	11L003	8.8	2	117-81-7	BIS(2-ETHYLHEXYL)PHTHALATE	37	UJ	18	37	ug/kg	U	UJ	FD	6347749.26	1908816.414	-118.707758	34.23544
SL-284-SA6-SS-0.0-0.5S	#####	Split	0	0.5	ft bgs	SO	SA6	SL-284-SA6-SS-0.0-0.5	L003-18	EMXT	8270C SIM	#####	3550B																	

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DOM Qualifiers	DOM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-36-0	ANTIMONY	0.2	UJ	0.100	0.200	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-38-2	Arsenic	3.51	U	0.200	0.401	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-39-3	BARIIUM	61.6	J	0.200	0.401	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-41-7	BERYLLIUM	0.378	U	0.0501	0.100	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-42-8	BORON	5.01	U	2.51	5.01	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-43-9	CADMIUM	0.123	U	0.0501	0.100	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-47-3	CHROMIUM	11.9	J	0.200	0.401	mg/kg	U	UJ	Q, E	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-48-4	COBALT	4.22	U	0.0501	0.100	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-50-8	COPPER	4.67	U	0.200	0.401	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-62-2	VANADIUM	25.3	U	0.0501	0.100	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-66-6	ZINC	51	U	1.50	3.01	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-67-7	Zirconium	5.01	U	2.51	5.01	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7440-70-2	CALCIUM	8670	J	10.0	20.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7723-14-0	PHOSPHORUS	321	U	6.01	12.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	6020	#####	Gen Prep	11L003	4.5	0.957	7782-49-2	SELENIUM	0.401	U	0.200	0.401	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03R	EMXT	7199	#####	Gen Prep	11L003	4.5	1	18540-29-9	HEXAVALENT CHROMIUM	1.05	U	0.524	1.05	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	7199	#####	Gen Prep	11L003	4.5	1	18540-29-9	HEXAVALENT CHROMIUM	1.05	U	0.524	1.05	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	7471A	#####	7471A	11L003	4.5	0.987	7439-97-6	Mercury	0.103	U	0.0517	0.103	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B	12/2/2011	Gen Prep	11L003	4.5	1	64-17-5	ETHANOL	520	U	260	520	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B	12/2/2011	Gen Prep	11L003	4.5	1	67-56-1	METHANOL	520	U	260	520	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B	12/2/2011	Gen Prep	11L003	4.5	1	67-63-0	Isopropanol	520	U	260	520	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	108-86-1	BROMOBENZENE	51.2	U			%	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	630-01-3	Hexacosane	110	U			%	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	PHCC12C14	EFH (C12-C14)	1	U	0.52	1.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	PHCC15C20	EFH (C15-C20)	1	U	0.52	1.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	PHCC21C30	EFH (C21-C30)	1	U	0.52	1.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	PHCC30C40	EFH (C30-C40)	1	U	0.52	1.0	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015B EFH	12/9/2011	3550B	11L003	4.5	1	PHCC8C11	EFH (C8-C11)	0.78	J	0.52	1.0	mg/kg	J	J	Z	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015M	12/5/2011	Gen Prep	11L003	4.5	1	107-21-1	ETHYLENE GLYCOL	10	U	5.2	10	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015M	12/5/2011	Gen Prep	11L003	4.5	1	111-46-6	DIETHYLENE GLYCOL	16	U	7.9	16	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8015M	12/5/2011	Gen Prep	11L003	4.5	1	57-55-6	Propylene glycol	10	U	5.2	10	mg/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11096-82-5	Aroclor 1260	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11097-69-1	Aroclor 1254	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11100-14-4	Aroclor 1268	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11104-28-2	Aroclor 1221	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11126-42-4	Aroclor 5460	3.5	U	1.8	3.5	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	11141-16-5	Aroclor 1232	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	12642-23-8	Aroclor 5442	3.5	U	1.8	3.5	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8082	12/9/2011	3550B	11L003	4.5	1	12672-29-6	Aroclor 1248	1.8	U	0.89	1.8	ug/kg	U	UJ	Q	6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA																														

HSA 6 Sample Results

Sample Name	Sample Date	Sample Type	Start Depth	End Depth	Unit	Matrix	Task	Parent Sample	Lab Sample ID	Lab Name	Analytical Method	Analysis Date	Prep Method	Lab SDG	Percent Moisture	Dilution Factor	Cas RN	Chemical Name	Report Result Value	Final Qualifiers	Method Detection Limit	Reporting Detection Limit	Report Result Unit	Lab Qualifiers	DQM Qualifiers	DQM Remarks	X Coordinate	Y Coordinate	Longitude	Latitude
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	39638-32-9	BIS(2-CHLOROISOPROPYL) ETHER	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	4165-60-0	Nitrobenzene-D5	52.8				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	4165-62-2	Phenol-D5	55.2				%				6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	50-32-8	BENZO(A)PYRENE	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	51-28-5	2,4-DINITROPHENOL	350	U	170	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	53-70-3	DIBENZO(A,H)ANTHRACENE	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	534-52-1	4,6-DINITRO-2-METHYLPHENOL	350	U	170	350	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	541-73-1	1,3-DICHLOROBENZENE	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	56-55-3	BENZO(A)ANTHRACENE	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548
SL-285-SA6-SB-4.0-5.0S	#####	Split	4	5	ft bgs	SO	SA6	SL-285-SA6-SB-4.0-5.0	L003-03	EMXT	8270C	#####	3550B	11L003	4.5	1	59-50-7	4-CHLORO-3-METHYLPHENOL	170	U	88	170	ug/kg	U			6347808.86	1908832.129	-118.707561	34.23548