APPENDIX B

RECALCULATION OF RISK ESTIMATES FOR EAPCS INFLUENCED BY ELEVATED DETECTION LIMITS

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As described in the main text of the FS report, the risk levels presented in the BRA (Table 23 of the BRA) for some parcels (i.e., EAPCs 5, 7, 16, 23, 24 and 35) are driven by elevated laboratory detection limits for some of the RDCs. For the parcels listed above, there were numerous chemicals/analytes that were non-detects where ½*DL was greater than the maximum observed concentration for the analyte in other samples at the site. Using the assumption of substituting nondetects with ½*DL led to calculated EPCs and risks that were often substantially higher than would have resulted from using the analyte's maximum detected concentration at the parcel. This is especially true when the chemical that is impacted by the elevated DLs also happens to be a primary risk contributor for the parcel.

For the surface pathway evaluation, the risk estimates were recalculated for those parcels by replacing the detection limit-influenced EPC value with a revised EPC value that is more representative of site conditions as described below. The recalculation of the risk estimates was performed in accordance with the Risk Assessment Guidance for Superfund (RAGS Part D, Chap ter 5) for EAPCs 5, 7, 16, 23, 24 and 35. The revised EPC value was calculated using the resulting data set after deletion of the non-detect samples for which ½*DL>max. For completeness, the revised EPC and risk values were calculated for each chemical within an EAPC that was impacted by elevated DLs and not just the risk-driving chemicals.

The results of the risk recalculation and backup showing the data points that were deleted and the revised EPCs for each EAPC are included in this Appendix. The following five tables are included in this appendix. Revised Tables 12a, 20, 21, 22, 23 and 24 from the BRA are included. Also, included is Table B-1 that is the raw data table showing data and sample points that were deleted during this recalculation procedure for the selected EAPCs.

Revised Table 12a	Revised Exposure Point Concentrations
Revised Table 20	Cumulative Risk and Hazard - Commercial Worker Exposure Scenario
Revised Table 21	Cumulative Risk and Hazard - Hypothetical Residential Exposure Scenario
Revised Table 22	Cumulative Risk and Hazard - Trench Worker Exposure Scenario
Revised Table 23	COPCs Contributing to Majority of Risk and Hazard - Commercial Worker Scenario
Revised Table 24	COPCs Contributing to Majority of Risk and Hazard - Hypothetical Residential Exposure scenario

Table B-1 Raw Data Showing Deleted Data Points

Some of the key findings of the recalculated risk estimates for those EAPCs (5, 7, 16, 23, 24 and 35) are discussed below:

EAPC 5: The BRA reported the dominant risk to be due to the indoor air pathway where the CR for the indoor air pathway (Tier 1+2) was reported as $2x10^{-6}$ with PCE as the primary RDC. However, the data for PCE and other chemicals (e.g. acetone, TCE) were impacted by elevated DLs. By recalculating the risks for this parcel using the RAGS method as described above, the resulting CR was less than $1x10^{-6}$ with benzene as the primary risk driving chemical with an individual risk contribution of $9x10^{-7}$.

EAPC 7: The BRA reported the CR for the outdoor soil pathway as $9x10^{-6}$ with arsenic and benzo(a)pyrene as RDCs. However, benzo(a)pyrene and other PAHs were impacted by elevated DLs and as a result the recalculated risk decreases to $7x10^{-6}$ with only arsenic remaining as an RDC. The BRA reported the CR as $2x10^{-6}$ for the indoor air pathway (Tier 1+2) with PCE as the RDC. The PCE data was impacted by elevated DLs, and the recalculated CR was less than $1x10^{-6}$. Hence, arsenic is a primary risk driver via the outdoor soil pathway. The HI for the indoor air pathway after recalculation is 0.96 and reported as 1.0.

EAPC 16: The BRA reported the CR as $4x10^{-4}$ for the indoor air pathway (Tier 1+2) with chloroform, PCE, TCE and benzene as RDCs. There were a total of 13 chemicals that are impacted by elevated DLs at this parcel. The recalculated CR without the influence of elevated DLs for the indoor air pathway was $9x10^{-6}$ with PCE and TCE as RDCs. The HI for indoor air decreased from 3 to 0.3 after recalculation without elevated DLs. The BRA reported the CR as $1x10^{-4}$ for the outdoor soil pathway, which after recalculation resulted in a risk value of $3x10^{-6}$ with 4,4'-DDT and N-Nitrosodiphenylamine (NDPA) as RDCs.

EAPC 23: The BRA reported the CR as $1x10^{-4}$ for the indoor air pathway (Tier 1+2). There were a total of 10 chemicals that impacted by elevated DLs at this parcel. The recalculated CR for the indoor air pathway is $2x10^{-5}$ with benzene as the primary RDC and PCE as a significantly smaller RDC. The BRA reported the CR for outdoor soil as $2x10^{-5}$ which after recalculation is $1x10^{-5}$ with benzene as the RDC.

EAPC 24: The BRA reported the CR as $5x10^{-5}$ for the indoor air pathway with PCE as the primary RDC. There were a total of 7 chemicals that are impacted by elevated DLs at this parcel. After recalculation, the CR decreases significantly to less than 10^{-6}. The BRA reported the CR as $4x10^{-5}$ for the outdoor soil pathway which after recalculation also decreases to below 10^{-6}.

EAPC 35: The BRA reported the CR as $8x10^{-6}$ for indoor air with PCE and benzene as RDCs. There are 4 chemicals impacted by elevated DLs. After recalculation the CR decreased to $2x10^{-6}$ with benzene as the sole RDC. The outdoor soil risk is not impacted by elevated DLs and hence the risk value for outdoor soil is unchanged at $3x10^{-5}$.

Revised TABLE 12a
PARCEL-SPECIFIC COPCs and EPCs
Baseline Risk Assessment
Del Amo Site

Exposure Area, Media and Exposure Pathway of Concern	Analyte Class	Analyte	Data Set						Distribution			Alternate EPCs (mg/kg)							
			Number of Results	Number of Detects	Percent Detect	Detects (mg/kg)		ND (mg/kg)	Shapiro-Wilk P Values			T-based UCL "T"	Land Based UCL "L"	Chebychev UCL "C"	Maximum "M" [a]	Maximum Detect or 1/2 DL	Selection Method	EPC Value [b]	Revised EPC Value [c]
						Minimum	Maximum	Max DL	Mean	P-Normal	P-Log								
Parcel: 7351-33-17; EAPC No. 5																			
Direct-Outdoor Air/Shallow	Metals	V	3	3	100	30	66.3	0	53.9	0	0	88.9	0	107	66.3	Max	M	66.3	--
	VOC	1,2,4-Trimethylbenzene	18	3	17	0.0002	8.06	2.84	0.9100	0.000001	0.0417	1.76	6400	3.09	8.06	Max	C	3.09	--
		Benzene	121	57	47	1.3E-06	5.9	0.0055	0.4140	0	0	0.5500	19	0.7810	5.9	Max	C	0.7810	--
		Cyclohexane	108	38	35	2.7E-06	110	0.0002	1.09	0	0	2.78	3.98	5.64	110	Max	C	5.64	--
Indoor Air/Shallow	VOC	1,2,4-Trimethylbenzene	18	3	17	0.0002	8.06	2.84	0.9100	0.000001	0.0417	1.76	6400	3.09	8.06	Max	C	3.09	--
		2-Hexanone	18	1	6	45	45	14.1	3.15	0	0.291	7.49	1850	14.3	45	Max	M	45	--
		4-Ethyl Toluene	9	1	11	1.3	1.3	0.8820	0.2960	0.0023	0.0094	0.5500	966000	0.9070	1.3	Max	C	0.9070	--
		Acetone	18	6	33	0.0008	0.2200	50	2.17	0	0.4940	4.59	563	8.39	25	DL	M	25	0.1749
		Benzene	121	57	47	1.3E-06	5.9	0.0055	0.4140	0	0	0.5500	19	0.7810	5.9	Max	C	0.7810	--
		Carbon disulfide	18	4	22	7.1E-07	0.0049	5	0.1500	0	0.0016	0.3910	374	0.7690	2.5	DL	C	0.7690	0.0028
		Cyclohexane	108	38	35	2.7E-06	110	0.0002	1.09	0	0	2.78	3.98	5.64	110	Max	C	5.64	--
		Ethylbenzene	121	13	11	0.0061	17	0.1610	0.2320	0	0	0.4790	0.0472	0.8980	17	Max	C	0.8980	--
		Heptane	4	3	75	0.0000002	0.4500	1.2E-06	0.1420	0.0977	0.1180	0.3920	1.5E+109	0.6170	0.45	Max	M	0.4500	--
		n-Hexane	4	2	50	0.0379	0.0701	1.2E-05	0.0270	0.2760	0.0452	0.0668	1.6E+47	0.1030	0.0701	Max	T	0.0668	--
		Methyl isobutyl ketone	18	1	6	24	24	38.4	2.87	0	0.1090	5.7	2140	10.1	24	Max	M	24	--
		Tetrachloroethene	121	39	32	0.0001	0.0048	3	0.0139	0	0	0.0345	0.0013	0.0694	1.5	DL	C	0.0694	0.0011
		Toluene	121	50	41	0.00001	18	0.0894	0.2610	0	0	0.5110	0.0007	0.9350	18	Max	C	0.9350	--
		Trichloroethene	120	26	22	0.0001	0.0039	3	0.0139	0	0	0.0347	0.0010	0.0699	1.5	DL	C	0.0699	0.0008
		Xylenes (Total)*	12	3	25	0.1450	22	0.1490	1.89	0.000001	0.0416	5.18	528	10.1	22	Max	C	10.1	--
		m,p-Xylene*	109	25	23	7.2E-06	9.08	0.1890	0.2310	0	0	0.3840	0.2690	0.6440	9.08	Max	C	0.6440	--
		o-Xylene*	6	2	33	0.00001	3.53	0.1050	0.5980	0.00003	0.5920	1.78	3.4E+19	3.22	3.53	Max	M	3.53	--
Indoor Air/Deep	VOC	1,2,4-Trimethylbenzene	1	1	100	3.3	3.3	0	3.3	0	0	3.3	0	3.3	3.3	Max	C	3.3	--
		Benzene	5	3	60	3.7	39	0.0250	9.29	0.0022	0.1550	25.2	2.2E+16	42.7	39	Max	M	39	--
		Ethylbenzene	5	1	20	14	14	0.0250	2.81	0.0001	0.0001	8.77	6.5E+10	15.3	14	Max	M	14	--
		Naphthalene	1	1	100	3.3	3.3	0	3.3	0	0	3.3	0	3.3	3.3	Max	C	3.3	--
		Styrene	1	1	100	11	11	0	11	0	0	11	0	11	11	Max	C	11	--
		Toluene	5	5	100	0.1300	68	0	14	0.0002	0.1030	42.8	1.1E+08	74.4	68	Max	M	68	--
		Xylenes (Total)	5	1	20	32	32	0.0500	6.42	0.0001	0.0001	20.1	3.9E+11	35	32	Max	M	32	--

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Baseline Risk Assessment
Del Amo Site

Exposure Area, Media and Exposure Pathway of Concern	Analyte Class	Analyte	Data Set						Distribution			Alternate EPCs (mg/kg)							
			Number of Results	Number of Detects	Percent Detect	Detects (mg/kg)		ND (mg/kg)	Shapiro-Wilk P Values			T-based UCL "T"	Land Based UCL "L"	Chebychev UCL "C"	Maximum "M" [a]	Maximum Detect or 1/2 DL	Selection Method	EPC Value [b]	Revised EPC Value [c]
						Minimum	Maximum	Max DL	Mean	P-Normal	P-Log								
Parcel: 7351-33-24; EAPC No. 7																			
Direct-Outdoor Air/Shallow	Metals	As	16	16	100	2.3	19.2	0	7.06	0.0057	0.8670	8.98	9.46	12	19.2	Max	L	9.46	--
	SVOC	2-Methylnaphthalene	22	13	59	0.0006	49	0.0500	3.05	0	0.0026	7.02	81.7	13.4	49	Max	C	13.4	--
		Benzo(a)anthracene	22	15	68	0.0003	0.4300	0.0500	0.0516	0	0.4240	0.0958	0.2780	0.1660	0.4300	Max	L	0.2780	--
		Benzo(a)pyrene	22	11	50	0.0006	0.2200	0.5000	0.0438	0	0.2180	0.0735	0.1990	0.1210	0.2500	DL	L	0.1990	0.0419
		Benzo(b)fluoranthene	22	11	50	0.0012	0.2100	0.5000	0.0354	0	0.0769	0.0594	0.1210	0.0976	0.2500	DL	L	0.1210	0.0438
		Benzo(k)fluoranthene	22	8	36	0.0005	0.1500	0.5000	0.0499	0.000001	0.0459	0.0818	0.00005	0.1330	0.2500	DL	C	0.1330	0.0963
		Chrysene	22	18	82	0.0004	0.8200	0.0500	0.0828	0	0.4740	0.1570	0.0004	0.2760	0.8200	Max	L	0.0004	--
		Dibenzo(a,h)anthracene	22	8	36	0.0008	0.0550	0.0500	0.0174	0.0022	0.0022	0.0232	0.0530	0.0326	0.0550	Max	C	0.0326	--
		Indeno(1,2,3-c,d)pyrene	22	4	18	0.0007	0.0980	0.5000	0.0489	0.000001	0.0097	0.0799	0.2380	0.1290	0.2500	DL	C	0.1290	0.0685
		Naphthalene	22	10	45	0.0004	14	0.0500	0.9760	0	0.0133	2.17	20.1	4.07	14	Max	C	4.07	--
	VOC	1,2,4-Trimethylbenzene	17	3	18	0.0510	11	0.2400	0.7300	0	0.0017	1.86	32.5	3.61	11	Max	C	3.61	--
		Benzene	38	3	8	0.0005	2.7	0.2400	0.1050	0	0	0.2310	0.1060	0.4400	2.7	Max	C	0.4400	--
		Naphthalene	15	5	33	0.2100	15	0.0051	1.51	0.000001	0.0002	3.39	1380	6.28	15	Max	C	6.28	--
		Xylenes (Total)	15	3	20	0.0088	72	0.2400	7.95	0.000001	0.00005	17.7	20700	32.7	72	Max	C	32.7	--
Indoor Air/Shallow	VOC	1,2,4-Trimethylbenzene	17	3	18	0.0510	11	0.2400	0.7300	0	0.0017	1.86	32.5	3.61	11	Max	C	3.61	--
		1,3,5-Trimethylbenzene	17	2	12	0.0057	1.5	0.6700	0.1240	0	0.0054	0.2780	6.2	0.5190	1.5	Max	C	0.5190	--
		Benzene	38	3	8	0.0005	2.7	0.2400	0.1050	0	0	0.2310	0.1060	0.4400	2.7	Max	C	0.4400	--
		Ethylbenzene	38	3	8	0.0035	55	0.2400	2.56	0	0	5.6	1.31	10.6	55	Max	C	10.6	--
		Isopropylbenzene	15	3	20	0.0110	3.8	0.2400	0.3280	0	0.0002	0.7750	11.8	1.46	3.8	Max	C	1.46	--
		p-Isopropyltoluene	15	2	13	0.0340	6.4	0.6700	0.4690	0	0.0003	1.22	13	2.37	6.4	Max	C	2.37	--
		Naphthalene	15	5	33	0.2100	15	0.0051	1.51	0.000001	0.0002	3.39	1380	6.28	15	Max	C	6.28	--
		n-Propylbenzene	15	2	13	0.0032	0.5500	0.6700	0.0767	0.00001	0.0001	0.1490	1.22	0.2610	0.5500	Max	C	0.2610	--
		Tetrachloroethene	38	3	8	0.0001	0.0044	1	0.0294	0	0	0.0563	0.0309	0.1010	0.5000	DL	C	0.1010	0.0020
		Xylenes (Total)	15	3	20	0.0088	72	0.24	7.95	0.000001	0.00005	17.7	20700	32.7	72	Max	C	32.7	--

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			Number of Results	Number of Detects	Percent Detect	Detects (mg/kg)		ND (mg/kg)	Shapiro-Wilk P Values			T-based UCL "T"	Land Based UCL "L"	Chebychev UCL "C"	Maximum "M" [a]	Maximum Detect or 1/2 DL	Selection Method	EPC Value [b]	Revised EPC Value [c]
						Minimum	Maximum	Max DL	Mean	P-Normal	P-Log								
Parcel: 7351-34-15,-50,-56; EAPC No. 16																			
Direct-Outdoor Air/Shallow	Metals	Cd	4	4	100	3.8	14	0	10.3	0.2490	0.1280	16	51	21.1	14	Max	M	14	--
		Mn	4	4	100	270	560	0	408	0.6520	0.6660	547	664	673	560	Max	M	560	--
	Pesticide	4,4'-DDD	15	8	53	0.0120	1.2	0.0039	0.0996	0	0.2150	0.2390	2.51	0.4530	1.2	Max	M	1.2	--
		4,4'-DDE	15	6	40	0.0100	1.2	0.0130	0.0896	0	0.1120	0.2290	0.0906	0.4440	1.2	Max	L	0.0906	--
		4,4'-DDT	15	6	40	0.0170	7.4	0.0130	0.5190	0	0.0649	1.39	24.8	2.72	7.4	Max	M	7.4	--
		Aroclor 1260	12	4	33	0.0200	0.1000	0.0480	0.0301	0.0005	0.0071	0.0450	0.0855	0.0672	0.1000	Max	C	0.0672	--
	SVOC	Benzo(a)pyrene	15	8	53	0.0034	0.0430	40	1.49	0	0.0125	3.83	35.8	7.43	20	DL	C	7.43	0.0234
		Dibenzo(a,h)anthracene	15	8	53	0.0006	0.0120	80	2.83	0	0.0069	7.51	696	14.7	40	DL	C	14.7	0.0068
		N-Nitrosodiphenylamine	4	1	25	280	280	4	70.6	0.0015	0.1470	235	9.4E+21	383	280	Max	M	280	--
	VOC	Benzene	105	19	18	7.3E-06	0.928	400	2.39	0	0	5.65	0.0401	11.2	200	DL	C	11.2	0.0727
		Ethylbenzene	105	38	36	0.0002	12000	0.2200	162	0	0	363	21.1	703	12000	Max	C	703	--
		Styrene	105	23	22	0.0006	15000	100	147	0	0	384	0.0010	786	15000	Max	C	786	--
		Tetrachloroethene	105	50	48	0.00001	2.17	400	2.44	0	0	5.7	1.45	11.2	200	DL	C	11.2	0.3454
		Trichloroethene	105	42	40	0.0001	8.13	400	2.54	0	0	5.79	3.75	11.3	200	DL	C	11.3	1.0391
Indoor Air/Shallow	VOC	1,2,4-Trimethylbenzene	37	6	16	0.0015	0.0147	28.4	0.5820	0	0	1.28	0.2870	2.42	14.2	DL	C	2.42	0.0059
		1,3,5-Trimethylbenzene	37	4	11	0.0002	0.0009	3.91	0.0839	0	0.000001	0.1790	0.0759	0.3350	1.96	DL	C	0.3350	0.0006
		4-Ethyl Toluene	11	6	55	0.0002	0.0033	8.02	0.5480	0.000004	0.0165	1.23	78700	2.23	4.01	DL	C	2.23	0.0022
		Acetone	45	8	18	0.0014	0.3200	8000	112	0	0	265	90.3	519	4000	DL	C	519	0.0623
		Benzene	105	19	18	7.3E-06	0.9280	400	2.39	0	0	5.65	0.0401	11.2	200	DL	C	11.2	0.0727
		Chloroform	75	7	9	0.0015	0.0174	400	3.34	0	0	7.91	0.0002	15.6	200	DL	C	15.6	0.0053
		Ethylbenzene	105	38	36	0.0002	12000	0.2200	162	0	0	363	21.1	703	12000	Max	C	703	--
		Naphthalene	26	2	8	0.0022	0.6700	0.0062	0.0280	0	0	0.0719	0.0097	0.1430	0.6700	Max	C	0.1430	--
		Styrene	105	23	22	0.0006	15000	100	147	0	0	384	0.0010	786	15000	Max	C	786	--
		Tetrachloroethene	105	50	48	0.00001	2.17	400	2.44	0	0	5.7	1.45	11.2	200	DL	C	11.2	0.3454
		Toluene	105	21	20	0.0003	6.4	400	2.45	0	0	5.7	0.0385	11.2	200	DL	C	11.2	0.4564
		Trichloroethene	105	42	40	0.0001	8.13	400	2.54	0	0	5.79	3.75	11.3	200	DL	C	11.3	1.0391
		Xylenes (Total)	45	6	13	0.0007	0.0041	400	7.87	0	0	17.1	4.09	32.4	200	DL	C	32.4	0.0028
Indoor Air/Deep	VOC	1,1,1-Trichloroethane	11	1	9	0.0078	0.0078	0.1000	0.0203	0.0001	0.0004	0.0332	0.1520	0.0521	0.0500	DL	M	0.0500	0.0047
		1,1-Dichloroethene	11	1	9	0.0177	0.0177	0.1000	0.0212	0.0003	0.0004	0.0339	0.1750	0.0526	0.0500	DL	M	0.0500	0.0141
		Benzene	10	4	40	0.0130	12.6	0.1000	1.28	0	0.0085	3.58	274	6.9	12.6	Max	C	6.9	--
		Ethylbenzene	11	3	27	0.0120	1.2	0.1000	0.1320	0	0.0486	0.3260	3.37	0.6110	1.2	Max	C	0.6110	--
		Tetrachloroethene	11	1	9	0.0022	0.0022	0.1000	0.0197	0.0001	0.0001	0.0328	0.1660	0.0521	0.0500	DL	M	0.0500	0.0022
		Trichloroethene	11	1	9	0.0152	0.0152	0.1000	0.0209	0.0002	0.0004	0.0337	0.1690	0.0524	0.0500	DL	M	0.0500	0.0122

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			Number of Results	Number of Detects	Percent Detect	Detects (mg/kg)		ND (mg/kg)	Shapiro-Wilk P Values			T-based UCL "T"	Land Based UCL "L"	Chebychev UCL "C"	Maximum "M" [a]	Maximum Detect or 1/2 DL	Selection Method	EPC Value [b]	Revised EPC Value [c]
						Minimum	Maximum	Max DL	Mean	P-Normal	P-Log								
Parcel: 7351-34-57; EAPC No. 23																			
Direct-Outdoor Air/Shallow	VOC	Benzene	130	43	33	0.00005	300	100	3.02	0	0	6.9	1.23	13.5	300	Max	C	13.5	--
		Ethylbenzene	130	59	45	0.0005	12000	0.0097	133	0	0	298	13.1	577	12000	Max	C	577	--
		Tetrachloroethene	106	56	53	0.0001	0.2540	100	0.6140	0	0	1.42	0.3100	2.78	50	DL	C	2.78	0.0727
		Trichloroethene	106	22	21	0.0002	0.0085	100	0.5950	0	0	1.4	0.0067	2.76	50	DL	C	2.76	0.0012
Indoor Air/Shallow	VOC	1,1,1-Trichloroethane	106	19	18	0.00005	0.0086	100	0.5950	0	0	1.4	0.0038	2.76	50	DL	C	2.76	0.0007
		1,2,4-Trimethylbenzene	7	3	43	0.0016	0.0071	1	0.0837	0.00005	0.0444	0.2200	119	0.3970	0.5000	DL	C	0.3970	0.0071
		1,3,5-Trimethylbenzene	7	2	29	0.0003	0.0003	1	0.0733	0.00001	0.1250	0.2110	30700	0.3910	0.5000	DL	M	0.5000	0.0003
		Acetone	11	3	27	0.0013	0.0940	2000	103	0	0.1750	267	7.1E+10	507	1000	DL	M	1000	0.0909
		Benzene	130	43	33	0.00005	300	100	3.02	0	0	6.9	1.23	13.5	300	Max	C	13.5	--
		sec-Butylbenzene	2	1	50	1	1	0.0043	0.5010	0	0	3.65	0	2.73	1	Max	M	1	--
		Chloroform	94	7	7	0.0002	0.0005	100	0.6710	0	0	1.58	0.0060	3.12	50	DL	C	3.12	0.0003
		Ethylbenzene	130	59	45	0.0005	12000	0.0097	133	0	0	298	13.1	577	12000	Max	C	577	--
		Styrene	130	20	15	0.0028	2.2	100	0.5730	0	0	1.23	0.1110	2.34	50	DL	C	2.34	0.2766
		Tetrachloroethene	106	56	53	0.0001	0.2540	100	0.6140	0	0	1.42	0.3100	2.78	50	DL	C	2.78	0.0727
		Toluene	130	33	25	0.0003	7.4	100	0.5900	0	0	1.25	0.0509	2.38	50	DL	C	2.38	0.5146
		Trichloroethene	106	22	21	0.0002	0.0085	100	0.5950	0	0	1.4	0.0067	2.76	50	DL	C	2.76	0.0012
		Xylenes (Total)	35	8	23	0.0001	0.0078	300	4.67	0	0	11.9	1.7	23.8	150	DL	C	23.8	0.0032
Indoor Air/Deep	VOC	1,2-Dichloroethane	31	7	23	0.0263	0.2660	0.3000	0.0480	0.000001	0.0004	0.0688	0.2710	0.1030	0.2660	Max	C	0.1030	--
		Benzene	31	23	74	0.0930	220	0.0050	34.2	0	0.0044	52.2	1530000	81.8	220	Max	C	81.8	--
		Chloroform	31	4	13	0.0003	0.0012	0.3000	0.0189	0	0.0009	0.0288	0.0850	0.0449	0.1500	DL	C	0.0449	0.0011
		Ethylbenzene	31	5	16	0.0053	9.97	0.5000	0.6060	0	0.00004	1.28	1.32	2.39	9.97	Max	C	2.39	--
		Styrene	31	7	23	0.0250	0.9100	0.5630	0.2040	0.00003	0.00004	0.2780	3.98	0.3990	0.9100	Max	C	0.3990	--
		Toluene	31	16	52	0.0355	3.36	0.5000	0.4660	0	0.0006	0.7090	17.5	1.1	3.36	Max	C	1.1	--
		Trichloroethene	31	6	19	0.0003	0.0227	0.5000	0.0231	0	0.0024	0.0375	0.0851	0.0609	0.2500	DL	C	0.0609	0.0073
Parcel: 7351-34-58; EAPC No. 24																			
Direct-Outdoor Air/Shallow	SVOC	Benzo(a)pyrene	8	4	50	0.0012	0.0390	10	0.6580	0.000002	0.5450	1.83	2260	3.43	5	DL	M	5	0.0273
	VOC	Trichloroethene	12	1	8	0.0106	0.0106	10	0.4180	0.000001	0.0043	1.17	2220	2.28	5	DL	C	2.28	0.0067
Indoor Air/Shallow	VOC	1,2,4-Trimethylbenzene	5	3	60	0.0009	0.0047	0.0050	0.0027	0.4020	0.2450	0.0040	0.0080	0.0054	0.0047	Max	T	0.0040	--
		1,3,5-Trimethylbenzene	5	2	40	0.0001	0.0003	0.0050	0.0011	0.0141	0.1140	0.0023	1.76	0.0037	0.0025	DL	M	0.0025	0.0044
		Benzene	23	3	13	0.00002	0.0004	10	0.2180	0	0	0.5910	0.0640	1.19	5	DL	C	1.19	0.0004
		Ethylbenzene	23	5	22	0.00005	82	0.0050	3.57	0	0	9.69	1.07	19.5	82	Max	C	19.5	--
		Tetrachloroethene	12	1	8	0.00004	0.00004	10	0.4170	0.000001	0.0006	1.17	1380	2.28	5	DL	C	2.28	0.00004
		Trichloroethene	12	1	8	0.0106	0.0106	10	0.4180	0.000001	0.0043	1.17	2220	2.28	5	DL	C	2.28	0.0067
		Xylenes (Total)	17	3	18	0.0001	0.0011	30	0.8840	0	0.000002	2.42	0.0451	4.83	15	DL	C	4.83	0.0011
Indoor Air/Deep	VOC	Benzene	6	3	50	0.0140	2500	0.1000	417	0.00002	0.0946	1260	2.6E+26	2280	2500	Max	M	2500	--
		Methylene chloride	6	2	33	0.0058	0.0079	20	1.69	0.00002	0.1170	5.04	12600000	9.12	10	DL	M	10	0.0079
		Toluene	6	2	33	0.1400	160	0.1000	26.7	0.00002	0.0367	80.4	2.7E+16	146	160	Max	C	146	--

Revised TABLE 12a
PARCEL-SPECIFIC COPCs and EPCs
Baseline Risk Assessment
Del Amo Site

Exposure Area, Media and Exposure Pathway of Concern	Analyte Class	Analyte	Data Set						Distribution			Alternate EPCs (mg/kg)							
			Number of Results	Number of Detects	Percent Detect	Detects (mg/kg)		ND (mg/kg)	Shapiro-Wilk P Values			T-based UCL "T"	Land Based UCL "L"	Chebychev UCL "C"	Maximum "M" [a]	Maximum Detect or 1/2 DL	Selection Method	EPC Value [b]	Revised EPC Value [c]
						Minimum	Maximum	Max DL	Mean	P-Normal	P-Log								
Parcel: Magellan Dr; EAPC No. 35																			
Direct-Outdoor Air/Shallow	SVOC	Benzo(a)anthracene	13	12	92	0.0006	3.9	0.0050	0.3310	0.000001	0.5730	0.8610	13.7	1.66	3.9	Max	M	3.9	--
		Benzo(a)pyrene	13	11	85	0.0007	2.6	0.0050	0.2210	0.000001	0.2290	0.5750	3.74	1.11	2.6	Max	M	2.6	--
		Benzo(b)fluoranthene	13	12	92	0.0007	1.2	0.0050	0.1240	0.000002	0.7930	0.2850	4.2	0.5280	1.2	Max	M	1.2	--
		Benzo(k)fluoranthene	13	12	92	0.0005	1.4	0.0050	0.1320	0.000001	0.7530	0.3210	3.95	0.6060	1.4	Max	M	1.4	--
		Chrysene	13	13	100	0.0004	4.6	0	0.4120	0.000001	0.8210	1.04	72.2	1.98	4.6	Max	M	4.6	--
		Dibenzo(a,h)anthracene	13	9	69	0.0003	0.1500	0.2500	0.0287	0.0001	0.7200	0.0530	0.00221	0.0898	0.1500	Max	L	0.0022	--
		Indeno(1,2,3-c,d)pyrene	13	10	77	0.0008	0.5200	0.2500	0.0622	0.00001	0.2940	0.1330	1.52	0.2390	0.5200	Max	M	0.5200	--
	VOC	Benzene	21	4	19	0.0038	6.4	0.2500	0.3490	0	0.0005	0.8750	2.77	1.71	6.4	Max	C	1.71	--
Indoor Air/Shallow	VOC	Benzene	21	4	19	0.0038	6.4	0.2500	0.3490	0	0.0005	0.8750	2.77	1.71	6.4	Max	C	1.71	--
		sec-Butylbenzene	13	2	15	0.0470	0.8100	2.7	0.1800	0.00001	0.0003	0.3850	11.6	0.6950	1.35	DL	C	0.6950	0.7470
		Ethylbenzene	21	6	29	0.0024	170	0.0048	8.83	0	0.00001	22.8	562	45	170	Max	C	45	--
		Isopropylbenzene	13	1	8	0.0077	0.0077	2.7	0.1240	0.000001	0.0002	0.3070	1.8	0.5840	1.35	DL	C	0.5840	0.0038
		Naphthalene	13	1	8	0.0140	0.0140	0.0060	0.0033	0.000002	0.00003	0.0049	0.0043	0.0073	0.0140	Max	C	0.0073	--
		n-Propylbenzene	13	1	8	0.0052	0.0052	2.7	0.1240	0.000001	0.0001	0.3070	1.77	0.5840	1.35	DL	C	0.5840	0.0031
		Tetrachloroethene	21	3	14	0.0002	0.0019	2.7	0.0765	0	0.0027	0.1870	1.74	0.3630	1.35	DL	C	0.3630	0.0019
		Toluene	21	2	10	0.0027	34	0.2500	1.63	0	0.000004	4.42	1.72	8.87	34	Max	C	8.87	--
Indoor Air/Deep	VOC	Benzene	1	1	100	6.1	6.1	0	6.1	0	0	6.1000	0	6.1	6.1	Max	M	6.1	--

Notes:

"NDs" = nondetect; "Max DL" = maximum detection limit; " -- " = not applicable

Soil matrix data for volatile organic compounds (VOCs) include data converted from soil vapor results

* The highest EPC value from m,p-xylene, o-xylene, or xylenes (total) was used in the risk calculations

** Although the estimated EPC is based on a UCL, the maximum detected concentration was used in the RME risk calculations as recommended by USEPA for EAPCs with composite samples

[a] Maximum "M" value (maximum detect concentrations or ½ the detection limit, whichever was higher) was used as the EPC to evaluate the hypothetical resident and trench worker scenarios

[b] EPC Value was used as the EPC to evaluate the commercial worker scenario

[c] EPC Values were revised for those COPCs with elevated DLs (as indicated by "DL" in the column "Maximum Detect or 1/2 DL") using the algorithm: "Delete nondetect (ND) samples when 1/2 DL > max"

Shapiro-Wilk P values: If P-normal > 0.05, then data considered normal; but if P-lognormal > 0.05, then data considered lognormal

Maximum Detect or 1/2 DL: "Max" = maximum detected; "DL" = maximum from 1/2 the detection limit since greater than maximum detected

Method: "T" = t-based UCL for a normal distribution; "L" = Land-based UCL for a lognormal distribution; "C" = chebychev UCL for neither distribution; "M" = maximum when less than a UCL value

Revised TABLE 20
CUMULATIVE RISK AND HAZARD
COMMERCIAL WORKER EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Exposure Media	Commercial Exposure Scenario			
			Previous Risk Evaluation		Revised EPCs (remove elevated DLs)	
			Cancer Risk	Hazard Index	Cancer Risk	Hazard Index
7351-33-17	5	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	7E-07	2E-02	--	--
		Indoor Air/Tier 1 - Shallow	5E-05	4E-01	**5E-05**	**3E-01**
		Indoor Air/Tier 1 - Deep	1E-03	2E+00	--	--
		Indoor Air/Tiers 1&2 - Shallow	2E-06	3E-01	**9E-07**	**2E-01**
		Indoor Air/Tiers 1&2 - Deep	4E-06	7E-02	--	--
		Indoor Air - Workplace	1E-04	6E-01	--	--
7351-33-24	7	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	9E-06	5E-02	**7E-06**	**5E-02**
		Indoor Air/Tier 1 - Shallow	3E-05	1E+00	**3E-05**	**1E+00**
		Indoor Air/Tier 1 - Deep	--	--	--	--
		Indoor Air/Tiers 1&2 - Shallow	2E-06	1E+00	**5E-07**	**1E+00**
		Indoor Air/Tiers 1&2 - Deep	--	--	--	--
		Indoor Air - Workplace	--	--	--	--
7351-34-15,-50,-56	16	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	1E-04	2E-01	**3E-06**	**1E-01**
		Indoor Air/Tier 1 - Shallow	1E-03	5E+00	**1E-05**	**6E-01**
		Indoor Air/Tier 1 - Deep	2E-04	3E-01	**2E-04**	**3E-01**
		Indoor Air/Tiers 1&2 - Shallow	4E-04	3E+00	**9E-06**	**3E-01**
		Indoor Air/Tiers 1&2 - Deep	1E-06	1E-02	**7E-07**	**4E-03**
		Indoor Air - Workplace	5E-05	3E-01	--	--
7351-34-57	23	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	2E-05	6E-02	**1E-05**	**5E-02**
		Indoor Air/Tier 1 - Shallow	1E-03	3E+00	**9E-04**	**2E+00**
		Indoor Air/Tier 1 - Deep	2E-03	4E+00	**2E-03**	**4E+00**
		Indoor Air/Tiers 1&2 - Shallow	1E-04	9E-01	**2E-05**	**5E-02**
		Indoor Air/Tiers 1&2 - Deep	9E-06	1E-02	**9E-06**	**1E-02**
		Indoor Air - Workplace	8E-05	1E-01	--	--
7351-34-58	24	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	4E-05	9E-04	**2E-07**	**3E-06**
		Indoor Air/Tier 1 - Shallow	1E-04	7E-01	**5E-08**	**2E-02**
		Indoor Air/Tier 1 - Deep	3E-02	4E+01	**3E-02**	**4E+01**
		Indoor Air/Tiers 1&2 - Shallow	5E-05	5E-01	**2E-08**	**8E-04**
		Indoor Air/Tiers 1&2 - Deep	2E-04	5E-01	**2E-04**	**4E-01**
		Indoor Air - Workplace	--	--	--	--
Magellan Drive	35	Outdoor Surface Soil	--	--	--	--
		Outdoor Shallow Soil	3E-05	3E-03	--	--
		Indoor Air/Tier 1 - Shallow	1E-04	5E-01	**1E-04**	**3E-01**
		Indoor Air/Tier 1 - Deep	2E-04	3E-01	--	--
		Indoor Air/Tiers 1&2 - Shallow	8E-06	2E-01	**2E-06**	**7E-03**
		Indoor Air/Tiers 1&2 - Deep	6E-07	9E-04	--	--
		Indoor Air/Tiers 1&2 - Groundwater	2E-07	8E-04	--	--
		Indoor Air - Workplace	--	--	--	--

Notes:

" -- " not applicable; no COPCs selected for specified medium

Surface soil (0 to 1' bgs); Shallow soil (0 to 15' bgs)

"Outdoor" Soil Pathway includes Incidental Soil Ingestion, Dermal Contact, and Outdoor Air Inhalation of particulate/VOCs

"Indoor Air/Tier 1" estimated risk from exposure to indoor air concentrations (IACs) predicted using Tier 1 analysis

"Indoor Air/Tiers 1&2" estimated risk from exposure to IACs of Tier 1 non-BTEX VOCs and Tier 2 BTEX results (if Tier 1 risk or hazard ≥ 10^{-6} or 1)

"Indoor Air - Workplace" estimated risk from exposures to measured indoor air concentrations from the Workplace Air Monitoring Study

Revised TABLE 21
CUMULATIVE RISK AND HAZARD
HYPOTHETICAL RESIDENTIAL EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Exposure Media	Hypothetical Residential Exposure Scenario			
			Previous Risk Evaluation		Revised EPCs (remove elevated DLs)	
			Cancer Risk	Hazard Index	Cancer Risk	Hazard Index
7351-33-17	5	Outdoor Shallow Soil	2E-05	3E-01	--	--
		Indoor Air/Tier 1 - Shallow	3E-03	2E+01	**3E-03**	**2E+01**
		Indoor Air/Tier 1 - Deep	8E-03	2E+01	--	--
		Indoor Air/Tiers 1&2 - Shallow	2E-04	1E+01	**4E-05**	**9E+00**
		Indoor Air/Tiers 1&2 - Deep	2E-05	7E-01	--	--
7351-33-24	7	Outdoor Shallow Soil	7E-05	1E+00	**7E-05**	**1E+00**
		Indoor Air/Tier 1 - Shallow	1E-03	3E+01	**1E-03**	**3E+01**
		Indoor Air/Tier 1 - Deep	--	--	--	--
		Indoor Air/Tiers 1&2 - Shallow	7E-05	3E+01	**2E-05**	**3E+01**
		Indoor Air/Tiers 1&2 - Deep	--	--	--	--
7351-34-15,-50,-56	16	Outdoor Shallow Soil	2E-03	1E+01	**2E-05**	**6E+00**
		Indoor Air/Tier 1 - Shallow	1E-01	8E+02	**8E-04**	**1E+01**
		Indoor Air/Tier 1 - Deep	2E-03	6E+00	**2E-03**	**6E+00**
		Indoor Air/Tiers 1&2 - Shallow	4E-02	5E+02	**4E-04**	**1E+01**
		Indoor Air/Tiers 1&2 - Deep	1.0E-05	1.6E-01	**8E-06**	**5E-02**
7351-34-57	23	Outdoor Shallow Soil	9E-04	7E+00	**8E-04**	**6E+00**
		Indoor Air/Tier 1 - Shallow	1E-01	5E+02	**1E-01**	**3E+02**
		Indoor Air/Tier 1 - Deep	4E-02	1E+02	**4E-02**	**1E+02**
		Indoor Air/Tiers 1&2 - Shallow	1E-02	1E+02	**2E-03**	**8E+00**
		Indoor Air/Tiers 1&2 - Deep	2E-04	4E-01	**1E-04**	**3E-01**
7351-34-58	24	Outdoor Shallow Soil	1E-04	2E-02	**1E-06**	**3E-05**
		Indoor Air/Tier 1 - Shallow	3E-03	2E+01	**4E-07**	**7E-01**
		Indoor Air/Tier 1 - Deep	2E-01	4E+02	**2E-01**	**4E+02**
		Indoor Air/Tiers 1&2 - Shallow	7E-04	1E+01	**2E-07**	**2E-02**
		Indoor Air/Tiers 1&2 - Deep	2E-03	5E+00	**1E-03**	**4E+00**
Magellan Drive	35	Outdoor Shallow Soil	1E-04	7E-02	--	--
		Indoor Air/Tier 1 - Shallow	3E-03	2E+01	**3E-03**	**1E+01**
		Indoor Air/Tier 1 - Deep	1E-03	3E+00	--	--
		Indoor Air/Tiers 1&2 - Shallow	2E-04	6E+00	**4E-05**	**2E-01**
		Indoor Air/Tiers 1&2 - Deep	4E-06	9E-03	--	--
		Indoor Air/Tiers 1&2 - Groundwater	1E-06	6E-03	--	--

Notes:

" -- " not applicable; no COPCs selected for specified medium

Surface soil (0 to 1' bgs); Shallow soil (0 to 15' bgs)

"Outdoor Shallow Soil" Pathway includes Incidental Ingestion, Dermal Contact, and Outdoor Air Inhalation of particulate/VOCs in soils 0 to 15' bgs

Indoor Air Pathway includes Indoor Air Inhalation of VOC concentrations estimated using the J&E model

"Indoor Air/Tier 1" estimated risk from exposure to indoor air concentrations (IACs) predicted using Tier 1 analysis

"Indoor Air/Tiers 1&2" estimated risk from exposure to IACs of Tier 1 non-BTEX VOCs and Tier 2 BTEX results (if Tier 1 risk or hazard ≥ 10^{-6} or 1)

TABLE 22
CUMULATIVE RISK AND HAZARD
TRENCH WORKER EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Trench Worker Exposure Scenario			
		Previous Risk Evaluation		Revised EPCs (remove elevated DLs)	
		Cancer Risk	Hazard Index	Cancer Risk	Hazard Index
7351-33-17	5	6E-08	1E-02	--	--
7351-33-24	7	2E-07	3E-02	2E-07	3E-02
7351-34-15,-50,-56	16	5E-06	5E-01	6E-08	2E-01
7351-34-57	23	3E-06	3E-01	3E-06	3E-01
7351-34-58	24	3E-07	5E-04	2E-09	1E-06
Magellan Drive	35	3E-07	3E-03	--	--

Notes:

" -- " not applicable; no COPCs selected for shallow soil medium

Only the outdoor soil pathway (shallow soil: 0 to 15' bgs) was evaluated for the trench worker:

Incidental Soil Ingestion, Dermal Contact, and Outdoor Air Inhalation of particulate/VOCs

Revised TABLE 23
COPCs CONTRIBUTING TO MAJORITY OF RISK AND HAZARD
COMMERCIAL WORKER EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Commercial Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-33-17	5	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	UCL	Tier 1	--	9E-07	1.4E-01	2E-01
				2-Hexanone	Max	Tier 1	--		5.2E-03	
				4-Ethyl Toluene	UCL	Tier 1	--		1.6E-03	
				Acetone	UCL/dl	Tier 1	--		4.5E-05	
				Benzene	UCL	Tier 2	8.7E-07		1.4E-03	
				Carbon Disulfide	UCL/dl	Tier 1	--		3.6E-04	
				Cyclohexane	UCL	Tier 1	--		3.4E-02	
				Ethylbenzene	UCL	Tier 2	--		1.7E-05	
				n-Heptane	Max	Tier 1	--		1.2E-02	
				n-Hexane	UCL	Tier 1	--		4.7E-03	
				Methyl isobutyl ketone	Max	Tier 1	--		3.1E-03	
				Tetrachloroethene	UCL/dl	Tier 1	4.1E-08		5.5E-04	
				Toluene	UCL	Tier 2	--		2.2E-04	
				Trichloroethene	UCL/dl	Tier 1	6.2E-09		1.4E-05	
				Xylenes	UCL	Tier 2	--		4.8E-04	
7351-33-24	7	Outdoor Shallow Soil	Ingestion/ Dermal	**Inorganics**				7E-06		5E-02
				Arsenic	UCL	--	5.9E-06		3.7E-02	
				SVOCs						
				2-Methylnaphthalene	UCL	--	--		1.2E-03	
				Benzo(a)anthracene	UCL	--	2.2E-07		--	
				Benzo(a)pyrene	UCL/dl	--	3.3E-07		--	
				Benzo(b)fluoranthene	UCL/dl	--	3.4E-08		--	
				Benzo(k)fluoranthene	UCL/dl	--	7.5E-08		--	
				Chrysene	UCL	--	3.4E-11		--	
				Dibenzo(a,h)anthracene	UCL	--	8.7E-08		--	
				Indeno(1,2,3-cd)pyrene	UCL/dl	--	5.3E-08		--	
				Naphthalene*	UCL	--	--		3.3E-04	
				VOCs						
				1,2,4-Trimethylbenzene	UCL	--	--		1.2E-04	
				Benzene	UCL	--	2.6E-08		1.8E-04	
				Naphthalene	UCL	--	--		5.1E-04	
				Xylenes	UCL	--	--		2.7E-04	
			Inhalation	**Inorganics**						
				Arsenic	UCL	--	8.9E-09		2.4E-04	
				SVOCs						
				2-Methylnaphthalene	UCL	--	--		1.1E-06	
				Benzo(a)anthracene	UCL	--	8.5E-12		--	
				Benzo(a)pyrene	UCL/dl	--	1.3E-11		--	
				Benzo(b)fluoranthene	UCL/dl	--	1.3E-12		--	
				Benzo(k)fluoranthene	UCL/dl	--	3.0E-12		--	
				Chrysene	UCL	--	1.3E-15		--	
				Dibenzo(a,h)anthracene	UCL	--	1.1E-11		--	
				Indeno(1,2,3-cd)pyrene	UCL/dl	--	2.1E-12		--	
				Naphthalene*	UCL	--	--		3.5E-07	
				VOCs						
				1,2,4-Trimethylbenzene	UCL	--	--		8.1E-03	
				Benzene	UCL	--	4.3E-07		7.0E-04	
				Naphthalene	UCL	--	--		4.2E-03	
				Xylenes	UCL	--	--		2.0E-03	

Revised TABLE 23
COPCs CONTRIBUTING TO MAJORITY OF RISK AND HAZARD
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Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Commercial Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-33-24	7 Continued	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	UCL	Tier 1	--	5E-07	1.6E-01	1E+00
				1,3,5-Trimethylbenzene	UCL	Tier 1	--		2.2E-02	
				Benzene	UCL	Tier 2	4.9E-07		8.0E-04	
				Ethylbenzene	UCL	Tier 2	--		2.0E-04	
				Isopropylbenzene	UCL	Tier 1	--		3.0E-01	
				p-Isopropyltoluene	UCL	Tier 1	--		4.7E-01	
				Naphthalene	UCL	Tier 1	--		1.0E-02	
				n-Propylbenzene	UCL	Tier 1	--		2.0E-03	
				Tetrachloroethene	UCL/dl	Tier 1	3.2E-08		4.3E-04	
				Xylenes	UCL	Tier 2	--		1.5E-03	
7351-34-15,-50,-56	16	Outdoor Shallow Soil	Ingestion/ Dermal	**Inorganics**				3E-06		1.1E-01
				Cadmium	UCL	--	--		1.4E-02	
				Manganese	UCL	--	--		4.2E-03	
				Pesticides/PCBs						
				4,4'-DDD	UCL	--	1.2E-07		--	
				4,4'-DDE	UCL	--	1.3E-08		--	
				4,4'-DDT	UCL	--	1.1E-06		1.7E-02	
				Aroclor 1260	UCL	--	2.3E-07		--	
				SVOCs						
				Benzo(a)pyrene	UCL/dl	--	1.8E-07		--	
				Dibenzo(a,h)anthracene	UCL/dl	--	1.8E-08		--	
				N-Nitrosodiphenylamine	UCL	--	1.5E-06		2.3E-02	
				VOCs						
				Benzene	UCL/dl	--	4.2E-09		3.0E-05	
				Ethylbenzene	UCL	--	--		1.1E-02	
				Styrene	UCL	--	--		6.4E-03	
				Tetrachloroethene	UCL/dl	--	1.1E-07		5.6E-05	
				Trichloroethene	UCL/dl	--	7.8E-09		2.8E-04	
			Inhalation	**Inorganics**						
				Cadmium	UCL	--	1.7E-08		5.4E-04	
				Manganese	UCL	--	--		2.2E-03	
				Pesticides/PCBs						
				4,4'-DDD	UCL	--	2.3E-11		--	
				4,4'-DDE	UCL	--	2.4E-12		--	
				4,4'-DDT	UCL	--	2.0E-10		--	
				Aroclor 1260	UCL	--	1.1E-11		--	
				SVOCs						
				Benzo(a)pyrene	UCL/dl	--	7.2E-12		--	
				Dibenzo(a,h)anthracene	UCL/dl	--	2.2E-12		--	
				N-Nitrosodiphenylamine	UCL	--	2.0E-10		--	
				VOCs						
				Benzene	UCL/dl	--	7.1E-08		1.2E-04	
				Ethylbenzene	UCL	--	--		1.7E-02	
				Styrene	UCL	--	--		1.7E-02	
				Tetrachloroethene	UCL/dl	--	7.7E-08		1.0E-03	
				Trichloroethene	UCL/dl	--	6.0E-08		1.4E-04	

Revised TABLE 23
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Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Commercial Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-34-15,-50,-56	16 Continued	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	UCL/dl	Tier 1	--	9E-06	2.6E-04	3E-01
				1,3,5-Trimethylbenzene	UCL/dl	Tier 1	--		2.7E-05	
				4-Ethyl Toluene	UCL/dl	Tier 1	--		3.8E-06	
				Acetone	UCL/dl	Tier 1	--		6.9E-06	
				Benzene	UCL/dl	Tier 2	8.1E-08		1.3E-04	
				Chloroform	UCL/dl	Tier 1	6.7E-08		1.2E-04	
				Ethylbenzene	UCL	Tier 2	--		1.3E-02	
				Naphthalene	UCL	Tier 1	--		2.3E-04	
				Styrene	UCL	Tier 1	--		2.2E-01	
				Tetrachloroethene	UCL/dl	Tier 1	5.5E-06		7.4E-02	
				Toluene	UCL/dl	Tier 2	--		1.1E-04	
				Trichloroethene	UCL/dl	Tier 1	3.4E-06		7.9E-03	
				Xylenes	UCL/dl	Tier 2	--		1.3E-07	
			Inhalation of Deep Soil Vapors	1,1,1-Trichloroethane	UCL/dl	Tier 1	--	7E-07	2.1E-05	4E-03
				1,1-Dichloroethene	UCL/dl	Tier 1	--		2.4E-03	
				Benzene	UCL	Tier 2	6.5E-07		1.1E-03	
				Ethylbenzene	UCL	Tier 2	--		1.0E-06	
				Tetrachloroethene	UCL/dl	Tier 1	1.5E-08		2.0E-04	
				Trichloroethene	UCL/dl	Tier 1	1.7E-08		4.0E-05	
7351-34-57	23	Outdoor Shallow Soil	Ingestion/ Dermal	Benzene	UCL	--	7.8E-07	1E-05	5.5E-03	5.1E-02
				Ethylbenzene	UCL	--	--		9.4E-03	
				Tetrachloroethene	UCL/dl	--	2.3E-08		1.2E-05	
				Trichloroethene	UCL/dl	--	9.0E-12		3.2E-07	
			Inhalation	Benzene	UCL	--	1.3E-05		2.1E-02	
				Ethylbenzene	UCL	--	--		1.4E-02	
				Tetrachloroethene	UCL/dl	--	1.6E-08		2.2E-04	
				Trichloroethene	UCL/dl	--	6.9E-11		1.6E-07	
		Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,1,1-Trichloroethane	UCL/dl	Tier 1	--	2E-05	7.0E-06	5E-02
				1,2,4-Trimethylbenzene	UCL/dl	Tier 1	--		3.1E-04	
				1,3,5-Trimethylbenzene	UCL/dl	Tier 1	--		1.4E-05	
				Acetone	UCL/dl	Tier 1	--		1.0E-05	
				Benzene	UCL	Tier 2	1.5E-05		2.5E-02	
				sec-Butylbenzene	Max	Tier 1	--		1.4E-04	
				Chloroform	UCL/dl	Tier 1	4.2E-09		7.2E-06	
				Ethylbenzene	UCL	Tier 2	--		1.1E-02	
				Styrene	UCL/dl	Tier 1	--		7.7E-05	
				Tetrachloroethene	UCL/dl	Tier 1	1.2E-06		1.6E-02	
				Toluene	UCL/dl	Tier 2	--		1.2E-04	
				Trichloroethene	UCL/dl	Tier 1	4.0E-09		9.4E-06	
				Xylenes	UCL/dl	Tier 2	--		1.5E-07	
			Inhalation of Deep Soil Vapors	1,2-Dichloroethane	UCL	Tier 1	9.9E-07	9E-06	3.4E-04	1E-02
				Benzene	UCL	Tier 2	7.7E-06		1.3E-02	
				Chloroform	UCL/dl	Tier 1	6.2E-09		1.1E-05	
				Ethylbenzene	UCL	Tier 2	--		4.1E-06	
				Styrene	UCL	Tier 1	--		4.8E-05	
				Toluene	UCL	Tier 2	--		2.4E-05	
				Trichloroethene	UCL/dl	Tier 1	1.0E-08		2.4E-05	

Revised TABLE 23
COPCs CONTRIBUTING TO MAJORITY OF RISK AND HAZARD
COMMERCIAL WORKER EXPOSURE SCENARIO
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Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Commercial Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-34-58	24	Outdoor Shallow Soil	Ingestion/ Dermal	**SVOCs**				**2E-07**		**3E-06**
				Benzo(a)pyrene	UCL/dl	--	2.1E-07		--	
				VOCs						
				Trichloroethene	UCL/dl	--	5.1E-11		1.8E-06	
			Inhalation	**SVOCs**						
				Benzo(a)pyrene	UCL/dl	--	8.4E-12		--	
				VOCs						
				Trichloroethene	UCL/dl	--	3.8E-10		9.0E-07	
		Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	UCL	Tier 1	--	**2E-08**	1.8E-04	**8E-04**
				1,3,5-Trimethylbenzene	UCL/dl	Tier 1	--		1.8E-04	
				Benzene	UCL/dl	Tier 2	4.0E-10		6.5E-07	
				Ethylbenzene	UCL	Tier 2	--		3.7E-04	
				Tetrachloroethene	UCL/dl	Tier 1	5.9E-10		7.9E-06	
				Trichloroethene	UCL/dl	Tier 1	2.2E-08		5.2E-05	
				Xylenes	UCL/dl	Tier 2	--		5.1E-08	
			Inhalation of Deep Soil Vapors	Benzene	UCL	Tier 2	2.4E-04	**2E-04**	3.9E-01	**4E-01**
				Methylene Chloride	UCL/dl	Tier 1	9.6E-09		6.8E-05	
				Toluene	UCL	Tier 2	--		3.2E-03	
Magellan Drive	35	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	Benzene	UCL	Tier 2	1.9E-06	**2E-06**	3.1E-03	**7E-03**
				sec-Butylbenzene	UCL/dl	Tier 1	--		1.0E-04	
				Ethylbenzene	UCL	Tier 2	--		8.6E-04	
				Isopropylbenzene	UCL/dl	Tier 1	--		7.6E-04	
				Naphthalene	UCL	Tier 1	--		1.2E-05	
				n-Propylbenzene	UCL/dl	Tier 1	--		2.3E-05	
				Tetrachloroethene	UCL/dl	Tier 1	3.1E-08		4.1E-04	
				Toluene	UCL	Tier 2	--		2.1E-03	

Notes:

Shallow soil (0 to 15' bgs)

" -- " not applicable; no COPCs selected for specified medium

"Outdoor Shallow Soil" Pathway includes Incidental Ingestion, Dermal Contact, and Outdoor Air Inhalation of particulate/VOCs in soils 0 to 15' bgs

"Data Type" Maximum detected (Max), 95% upper confidence limit (UCL), or 1/2 the detection limit (DL) used as the EPC to calculate risk/hazard

"Model Type" The risk/hazard was estimated using Tier 1 J&E analysis or the Tier 2 DLM analysis (for BTEX)

"UCL/dl" EPCs were revised for those COPCs with elevated DLs (as indicated by "UCL/dl") using the algorithm: "Delete nondetect (ND) samples when 1/2 DL > max"

Revised TABLE 24
COPCs CONTRIBUTING TO MAJORITY OF RISK AND HAZARD
HYPOTHETICAL RESIDENTIAL EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Hypothetical Residential Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-33-17	5	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	Max	Tier 1	--	4E-05	3.7E+00	9E+00
				2-Hexanone	Max	Tier 1	--		5.3E-02	
				4-Ethyl Toluene	Max	Tier 1	--		2.3E-02	
				Acetone	dl	Tier 1	--		2.5E-04	
				Benzene	Max	Tier 2	4.1E-05		1.0E-01	
				Carbon Disulfide	dl	Tier 1	--		2.8E-03	
				Cyclohexane	Max	Tier 1	--		4.8E+00	
				Ethylbenzene	Max	Tier 2	--		3.1E-03	
				n-Heptane	Max	Tier 1	--		1.2E-01	
				n-Hexane	Max	Tier 1	--		5.1E-02	
				Methyl isobutyl ketone	Max	Tier 1	--		3.2E-02	
				Tetrachloroethene	dl	Tier 1	5.1E-07		1.1E-02	
				Toluene	Max	Tier 2	--		4.2E-02	
				Trichloroethene	dl	Tier 1	8.5E-08		3.0E-04	
				Xylenes	Max	Tier 2	--		1.0E-02	
7351-33-24	7	Outdoor Shallow Soil	Ingestion/ Dermal	**Inorganics**				7E-05		1E+00
				Arsenic	Max	--	4.9E-05		8.9E-01	
				SVOCs						
				2-Methylnaphthalene	Max	--	--		4.3E-02	
				Benzo(a)anthracene	Max	--	1.1E-06		--	
				Benzo(a)pyrene	dl	--	5.8E-06		--	
				Benzo(b)fluoranthene	dl	--	5.6E-07		--	
				Benzo(k)fluoranthene	dl	--	4.0E-07		--	
				Chrysene	Max	--	2.2E-07		--	
				Dibenzo(a,h)anthracene	Max	--	5.0E-07		--	
				Indeno(1,2,3-cd)pyrene	dl	--	2.6E-07		--	
				Naphthalene*	Max	--	--		1.1E-02	
				VOCs						
				1,2,4-Trimethylbenzene	Max	--	--		3.6E-03	
				Benzene	Max	--	5.6E-07		1.1E-02	
				Naphthalene	Max	--	--		1.2E-02	
				Xylenes	Max	--	--		5.9E-03	
			Inhalation	**Inorganics**						
				Arsenic	Max	--	5.1E-08		2.1E-03	
				SVOCs						
				2-Methylnaphthalene	Max	--	--		1.8E-05	
				Benzo(a)anthracene	Max	--	3.7E-11		--	
				Benzo(a)pyrene	dl	--	1.9E-10		--	
				Benzo(b)fluoranthene	dl	--	1.8E-11		--	
				Benzo(k)fluoranthene	dl	--	1.3E-11		--	
				Chrysene	Max	--	7.1E-12		--	
				Dibenzo(a,h)anthracene	Max	--	5.0E-11		--	
				Indeno(1,2,3-cd)pyrene	dl	--	8.5E-12		--	
				Naphthalene*	Max	--	--		5.2E-06	
				VOCs						
				1,2,4-Trimethylbenzene	Max	--	--		9.8E-02	
				Benzene	Max	--	6.8E-06		1.7E-02	
				Naphthalene	Max	--	--		4.0E-02	
				Xylenes	Max	--	--		1.8E-02	

Revised TABLE 24
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Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Hypothetical Residential Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-33-24	7 Continued	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	Max	Tier 1	--	2E-05	5.0E+00	3E+01
				1,3,5-Trimethylbenzene	Max	Tier 1	--		6.5E-01	
				Benzene	Max	Tier 2	1.9E-05		4.7E-02	
				Ethylbenzene	Max	Tier 2	--		1.0E-02	
				Isopropylbenzene	Max	Tier 1	--		7.9E+00	
				p-Isopropyltoluene	Max	Tier 1	--		1.3E+01	
				Naphthalene	Max	Tier 1	--		2.5E-01	
				n-Propylbenzene	Max	Tier 1	--		4.3E-02	
				Tetrachloroethene	dl	Tier 1	4.7E-07		9.6E-03	
				Xylenes	Max	Tier 2	--		3.3E-02	
7351-34-15,-50,-56	16	Outdoor Shallow Soil	Ingestion/ Dermal	**Inorganics**				2E-05		6E+00
				Cadmium	Max	--	--		1.8E-01	
				Manganese	Max	--	--		5.3E-02	
				Pesticides/PCBs						
				4,4'-DDD	Max	--	4.9E-07		--	
				4,4'-DDE	Max	--	7.0E-07		--	
				4,4'-DDT	Max	--	4.3E-06		2.1E-01	
				Aroclor 1260	Max	--	1.1E-06		--	
				SVOCs						
				Benzo(a)pyrene	dl	--	1.1E-06		--	
				Dibenzo(a,h)anthracene	dl	--	1.1E-07		--	
				N-Nitrosodiphenylamine	Max	--	5.2E-06		2.3E-01	
				VOCs						
				Benzene	dl	--	1.9E-07		3.8E-03	
				Ethylbenzene	Max	--	--		2.0E+00	
				Styrene	Max	--	--		1.2E+00	
				Tetrachloroethene	dl	--	2.4E-06		3.6E-03	
				Trichloroethene	dl	--	2.2E-07		2.2E-02	
			Inhalation	**Inorganics**						
				Cadmium	Max	--	4.7E-08		2.4E-03	
				Manganese	Max	--	--		9.4E-03	
				Pesticides/PCBs						
				4,4'-DDD	Max	--	6.4E-11		--	
				4,4'-DDE	Max	--	9.1E-11		--	
				4,4'-DDT	Max	--	5.6E-10		--	
				Aroclor 1260	Max	--	4.5E-11		--	
				SVOCs						
				Benzo(a)pyrene	dl	--	3.7E-11		--	
				Dibenzo(a,h)anthracene	dl	--	1.1E-11		--	
				N-Nitrosodiphenylamine	Max	--	5.6E-10		--	
				VOCs						
				Benzene	dl	--	2.3E-06		5.9E-03	
				Ethylbenzene	Max	--	--		1.2E+00	
				Styrene	Max	--	--		1.3E+00	
				Tetrachloroethene	dl	--	1.3E-06		2.6E-02	
				Trichloroethene	dl	--	1.2E-06		4.3E-03	

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Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Hypothetical Residential Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-34-15,-50,-56	16 Continued	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	dl	Tier 1	--	4E-04	6.7E-03	1E+01
				1,3,5-Trimethylbenzene	dl	Tier 1	--		3.9E-04	
				4-Ethyl Toluene	dl	Tier 1	--		5.9E-05	
				Acetone	dl	Tier 1	--		3.6E-04	
				Benzene	dl	Tier 2	6.4E-06		1.6E-02	
				Chloroform	dl	Tier 1	1.5E-06		3.9E-03	
				Ethylbenzene	Max	Tier 2	--		2.2E+00	
				Naphthalene	Max	Tier 1	--		1.1E-02	
				Styrene	Max	Tier 1	--		4.3E+00	
				Tetrachloroethene	dl	Tier 1	2.3E-04		4.7E+00	
				Toluene	dl	Tier 2	--		1.5E-02	
				Trichloroethene	dl	Tier 1	1.8E-04		6.4E-01	
				Xylenes	dl	Tier 2	--		1.9E-06	
			Inhalation of Deep Soil Vapors	1,1,1-Trichloroethane	dl	Tier 1	--	8E-06	3.6E-04	5E-02
				1,1-Dichloroethene	dl	Tier 1	--		3.1E-02	
				Benzene	Max	Tier 2	7.4E-06		1.9E-02	
				Ethylbenzene	Max	Tier 2	--		2.0E-05	
				Tetrachloroethene	dl	Tier 1	1.0E-07		2.0E-03	
				Trichloroethene	dl	Tier 1	1.4E-07		5.1E-04	
7351-34-57	23	Outdoor Shallow Soil	Ingestion/ Dermal	Benzene	Max	--	6.2E-05	8E-04	1.2E+00	6E+00
				Ethylbenzene	Max	--	--		2.0E+00	
				Tetrachloroethene	dl	--	2.8E-07		4.2E-04	
				Trichloroethene	dl	--	2.3E-10		2.3E-05	
			Inhalation	Benzene	Max	--	7.5E-04		1.9E+00	
				Ethylbenzene	Max	--	--		1.2E+00	
				Tetrachloroethene	dl	--	1.5E-07		3.0E-03	
				Trichloroethene	dl	--	1.3E-09		4.5E-06	
		Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,1,1-Trichloroethane	dl	Tier 1	--	2E-03	9.4E-04	8E+00
				1,2,4-Trimethylbenzene	dl	Tier 1	--		3.2E-03	
				1,3,5-Trimethylbenzene	dl	Tier 1	--		1.3E-04	
				Acetone	dl	Tier 1	--		1.1E-04	
				Benzene	Max	Tier 2	2.1E-03		5.2E+00	
				sec-Butylbenzene	Max	Tier 1	--		1.4E-03	
				Chloroform	dl	Tier 1	4.2E-08		1.1E-04	
				Ethylbenzene	Max	Tier 2	--		2.2E+00	
				Styrene	dl	Tier 1	--		6.3E-03	
				Tetrachloroethene	dl	Tier 1	2.7E-05		5.6E-01	
				Toluene	dl	Tier 2	--		1.7E-02	
				Trichloroethene	dl	Tier 1	1.9E-07		6.6E-04	
				Xylenes	dl	Tier 2	--		3.6E-06	
			Inhalation of Deep Soil Vapors	1,2-Dichloroethane	Max	Tier 1	1.7E-05	1E-04	8.9E-03	3E-01
				Benzene	Max	Tier 2	1.3E-04		3.2E-01	
				Chloroform	dl	Tier 1	4.7E-08		1.2E-04	
				Ethylbenzene	Max	Tier 2	--		1.7E-04	
				Styrene	Max	Tier 1	--		1.1E-03	
				Toluene	Max	Tier 2	--		7.1E-04	
				Trichloroethene	dl	Tier 1	2.1E-07		7.7E-04	

Revised TABLE 24
COPCs CONTRIBUTING TO MAJORITY OF RISK AND HAZARD
HYPOTHETICAL RESIDENTIAL EXPOSURE SCENARIO
Baseline Risk Assessment
Del Amo Site

Parcel	EAPC No.	Exposure Media	Exposure Pathway of Concern	Hypothetical Residential Exposure Scenario						
				COPCs	Data Type	Model Type	Chemical-Specific Cancer Risk	Total Cancer Risk	Chemical-Specific Noncancer HI	Total Noncancer Hazard
7351-34-58	24	Outdoor Shallow Soil	Ingestion/ Dermal	**SVOCs**				**1E-06**		**3E-05**
				Benzo(a)pyrene	dl	--	1.0E-06		--	
				VOCs						
				Trichloroethene	dl	--	2.8E-10		2.9E-05	
			Inhalation	**SVOCs**						
				Benzo(a)pyrene	dl	--	3.4E-11		--	
				VOCs						
				Trichloroethene	dl	--	1.6E-09		5.6E-06	
		Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	1,2,4-Trimethylbenzene	Max	Tier 1	--	**2E-07**	2.1E-03	**2E-02**
				1,3,5-Trimethylbenzene	dl	Tier 1	--		1.3E-04	
				Benzene	dl	Tier 2	2.5E-09		6.3E-06	
				Ethylbenzene	Max	Tier 2	--		1.5E-02	
				Tetrachloroethene	dl	Tier 1	4.3E-09		8.8E-05	
				Trichloroethene	dl	Tier 1	2.3E-07		8.3E-04	
				Xylenes	dl	Tier 2	--		5.0E-07	
			Inhalation of Deep Soil Vapors	Benzene	Max	Tier 2	1.5E-03	**1E-03**	3.7E+00	**4E+00**
				Methylene Chloride	dl	Tier 1	6.4E-08		6.9E-04	
				Toluene	Max	Tier 2	--		3.4E-02	
Magellan Drive	35	Indoor Air - Modeled	Inhalation of Shallow Soil Vapors	Benzene	Max	Tier 2	4.4E-05	**4E-05**	1.1E-01	**2E-01**
				sec-Butylbenzene	dl	Tier 1	--		1.1E-03	
				Ethylbenzene	Max	Tier 2	--		3.1E-02	
				Isopropylbenzene	dl	Tier 1	--		1.6E-02	
				Naphthalene	Max	Tier 1	--		2.3E-04	
				n-Propylbenzene	dl	Tier 1	--		4.1E-04	
				Tetrachloroethene	dl	Tier 1	2.0E-07		4.2E-03	
				Toluene	Max	Tier 2	--		7.9E-02	

Notes:

Shallow soil (0 to 15' bgs)

" -- " not applicable; no COPCs selected for specified medium

"Outdoor Shallow Soil" Pathway includes Incidental Ingestion, Dermal Contact, and Outdoor Air Inhalation of particulate/VOCs in soils 0 to 15' bgs

"Data Type" Maximum detected (Max) or 1/2 the detection limit (DL) used as the EPC to calculate risk/hazard

"Model Type" The risk/hazard was estimated using Tier 1 J&E analysis or the Tier 2 DLM analysis (for BTEX)

"DL" EPCs were revised for those COPCs with elevated DLs (as indicated by "dl") using the algorithm: "Delete nondetect (ND) samples when 1/2 DL > max"

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-33-17	SBL0123	SSS01591	15	Carbon disulfide	ND	<	5	0.0049	delete	Soil
7351-33-17	SBL0123	SSS01591	15	Acetone	ND	<	50	0.2200	delete	Soil
7351-33-17	SBL0123	SSS01591	15	Tetrachloroethene	ND	<	3	0.0048	delete	Soil
7351-33-17	SBL0123	SSS01591	15	Trichloroethene	ND	<	3	0.0039	delete	Soil
7351-33-17	SBL0123	SSS01592	28	Carbon disulfide	ND	<	5	0.0049	delete	Soil
7351-33-17	SBL0123	SSS01592	28	Acetone	ND	<	50	0.2200	delete	Soil
7351-33-17	SBL0123	SSS01592	28	Tetrachloroethene	ND	<	3	0.0048	delete	Soil
7351-33-17	SBL0123	SSS01592	28	Trichloroethene	ND	<	3	0.0039	delete	Soil
7351-33-17	SBL0223	SSS01634	13.8	Tetrachloroethene	ND	<	0.0055	0.0048	--	Soil
7351-33-17	SBL0223	SSS01634	13.8	Acetone	0.0740		0.0270	0.2200		Soil
7351-33-17	SBL0223	SSS01634	13.8	Carbon disulfide	0.0049		0.0055	0.0049		Soil
7351-33-17	SBL0223	SSS01634	13.8	Trichloroethene	ND	<	0.0055	0.0039	--	Soil
7351-33-17	SBL0224	SSS01635	7	Tetrachloroethene	ND	<	0.0040	0.0048	--	Soil
7351-33-17	SBL0224	SSS01635	7	Acetone	0.0360		0.0200	0.2200		Soil
7351-33-17	SBL0224	SSS01635	7	Carbon disulfide	ND	<	0.0040	0.0049	--	Soil
7351-33-17	SBL0224	SSS01635	7	Trichloroethene	ND	<	0.0040	0.0039	--	Soil
7351-33-17	SBL0228	SSS01639	8.8	Tetrachloroethene	ND	<	0.0044	0.0048	--	Soil
7351-33-17	SBL0228	SSS01639	8.8	Acetone	0.2200		0.0220	0.2200		Soil
7351-33-17	SBL0228	SSS01639	8.8	Carbon disulfide	ND	<	0.0044	0.0049	--	Soil
7351-33-17	SBL0228	SSS01639	8.8	Trichloroethene	ND	<	0.0044	0.0039	--	Soil
7351-33-17	SBL0229	SSS01641	12.3	Tetrachloroethene	ND	<	0.0051	0.0048	--	Soil
7351-33-17	SBL0229	SSS01641	12.3	Acetone	0.1000		0.0260	0.2200		Soil
7351-33-17	SBL0229	SSS01641	12.3	Carbon disulfide	ND	<	0.0051	0.0049	--	Soil
7351-33-17	SBL0229	SSS01641	12.3	Trichloroethene	ND	<	0.0051	0.0039	--	Soil
7351-33-17	SBL0233	SSS01653	5.2	Tetrachloroethene	ND	<	0.0041	0.0048	--	Soil
7351-33-17	SBL0233	SSS01653	5.2	Acetone	0.0680		0.0210	0.2200		Soil
7351-33-17	SBL0233	SSS01653	5.2	Carbon disulfide	0.0022		0.0041	0.0049		Soil
7351-33-17	SBL0233	SSS01653	5.2	Trichloroethene	ND	<	0.0041	0.0039	--	Soil
7351-33-17	SBL0237	SSS01646	14.4	Tetrachloroethene	ND	<	0.2200	0.0048	delete	Soil
7351-33-17	SBL0237	SSS01646	14.4	Acetone	ND	<	0.9700	0.2200	delete	Soil
7351-33-17	SBL0237	SSS01646	14.4	Carbon disulfide	ND	<	0.2200	0.0049	delete	Soil
7351-33-17	SBL0237	SSS01646	14.4	Trichloroethene	ND	<	0.2200	0.0039	delete	Soil
7351-33-17	SGL0412	VSS00566	7	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0412	VSS00566	7	Tetrachloroethene	0.0006		81.5	0.0048		ConvertSSS
7351-33-17	SGL0413	VSS00567	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0413	VSS00567	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0414	VSS00568	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0414	VSS00568	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0415	VSS00569	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0415	VSS00569	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0416	VSS00570	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0416	VSS00570	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0417	VSS00572	6.5	Acetone	ND	<	1.8820	0.2200	delete	ConvertSSS
7351-33-17	SGL0417	VSS00572	6.5	Carbon disulfide	ND	<	0.0108	0.0049	delete	ConvertSSS
7351-33-17	SGL0417	VSS00572	6.5	Trichloroethene	ND	<	0.0303	0.0039	delete	ConvertSSS
7351-33-17	SGL0417	VSS00572	6.5	Tetrachloroethene	ND	<	0.0248	0.0048	delete	ConvertSSS
7351-33-17	SGL0418	VSS00573	5.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0418	VSS00573	5.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0419	VSS00574	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0419	VSS00574	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0420	VSS00575	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0420	VSS00575	6.5	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0423	VSS00576	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0423	VSS00576	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0424	VSS00577	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0424	VSS00577	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0425	VSS00579	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0425	VSS00579	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0426	VSS00580	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0426	VSS00580	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0427	VSS00582	5.5	Acetone	ND	<	1.8820	0.2200	delete	ConvertSSS
7351-33-17	SGL0427	VSS00582	5.5	Carbon disulfide	ND	<	0.0108	0.0049	delete	ConvertSSS
7351-33-17	SGL0427	VSS00581	5.5	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0427	VSS00581	5.5	Tetrachloroethene	0.0004		81.5	0.0048		ConvertSSS
7351-33-17	SGL0428	VSS00583	5.3	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0428	VSS00583	5.3	Tetrachloroethene	0.0005		81.5	0.0048		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-33-17	SGL0429	VSS00584	5.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0429	VSS00584	5.5	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0430	VSS00585	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0430	VSS00585	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0431	VSS00586	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0431	VSS00586	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0432	VSS00587	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0432	VSS00587	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0433	VSS00588	5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0433	VSS00588	5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0434	VSS00589	6	Trichloroethene	0.0010		64.3	0.0039		ConvertSSS
7351-33-17	SGL0434	VSS00589	6	Tetrachloroethene	0.0029		81.5	0.0048		ConvertSSS
7351-33-17	SGL0435	VSS00591	6	Trichloroethene	0.0005		64.3	0.0039		ConvertSSS
7351-33-17	SGL0435	VSS00591	6	Tetrachloroethene	0.0013		81.5	0.0048		ConvertSSS
7351-33-17	SGL0436	VSS00592	5.5	Trichloroethene	0.0013		64.3	0.0039		ConvertSSS
7351-33-17	SGL0436	VSS00592	5.5	Tetrachloroethene	0.0031		81.5	0.0048		ConvertSSS
7351-33-17	SGL0437	VSS00593	5.5	Trichloroethene	0.0008		64.3	0.0039		ConvertSSS
7351-33-17	SGL0437	VSS00593	5.5	Tetrachloroethene	0.0019		81.5	0.0048		ConvertSSS
7351-33-17	SGL0438	VSS00596	5.5	Trichloroethene	0.0019		64.3	0.0039		ConvertSSS
7351-33-17	SGL0438	VSS00596	5.5	Tetrachloroethene	0.0036		81.5	0.0048		ConvertSSS
7351-33-17	SGL0440	VSS00598	5.5	Acetone	ND	<	1.8820	0.2200	delete	ConvertSSS
7351-33-17	SGL0440	VSS00598	5.5	Carbon disulfide	ND	<	0.0108	0.0049	delete	ConvertSSS
7351-33-17	SGL0440	VSS00597	5.5	Tetrachloroethene	0.0015		81.5	0.0048		ConvertSSS
7351-33-17	SGL0441	VSS00599	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0441	VSS00599	6	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0442	VSS00556	5.5	Trichloroethene	0.0017		64.3	0.0039		ConvertSSS
7351-33-17	SGL0442	VSS00556	5.5	Tetrachloroethene	0.0040		81.5	0.0048		ConvertSSS
7351-33-17	SGL0443	VSS00557	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0443	VSS00557	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0444	VSS00558	9.5	Trichloroethene	0.0020		64.3	0.0039		ConvertSSS
7351-33-17	SGL0444	VSS00558	9.5	Tetrachloroethene	0.0037		81.5	0.0048		ConvertSSS
7351-33-17	SGL0445	VSS00559	6.5	Trichloroethene	0.0022		64.3	0.0039		ConvertSSS
7351-33-17	SGL0445	VSS00559	6.5	Tetrachloroethene	0.0037		81.5	0.0048		ConvertSSS
7351-33-17	SGL0446	VSS00561	6.5	Trichloroethene	0.0039		64.3	0.0039		ConvertSSS
7351-33-17	SGL0446	VSS00561	6.5	Tetrachloroethene	0.0048		81.5	0.0048		ConvertSSS
7351-33-17	SGL0447	VSS00562	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0447	VSS00562	6.5	Tetrachloroethene	0.0003		81.5	0.0048		ConvertSSS
7351-33-17	SGL0448	VSS00563	6	Trichloroethene	0.0003		64.3	0.0039		ConvertSSS
7351-33-17	SGL0448	VSS00563	6	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0450	VSS00601	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0450	VSS00601	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0451	VSS00602	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0451	VSS00602	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0452	VSS00603	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0452	VSS00603	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0453	VSS00604	6.5	Trichloroethene	0.0010		64.3	0.0039		ConvertSSS
7351-33-17	SGL0453	VSS00604	6.5	Tetrachloroethene	0.0005		81.5	0.0048		ConvertSSS
7351-33-17	SGL0454	VSS00605	6.5	Trichloroethene	0.0009		64.3	0.0039		ConvertSSS
7351-33-17	SGL0454	VSS00605	6.5	Tetrachloroethene	0.0011		81.5	0.0048		ConvertSSS
7351-33-17	SGL0455	VSS00606	6	Trichloroethene	0.0007		64.3	0.0039		ConvertSSS
7351-33-17	SGL0455	VSS00606	6	Tetrachloroethene	0.0007		81.5	0.0048		ConvertSSS
7351-33-17	SGL0456	VSS00607	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0456	VSS00607	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0457	VSS00608	6.5	Trichloroethene	0.0004		64.3	0.0039		ConvertSSS
7351-33-17	SGL0457	VSS00608	6.5	Tetrachloroethene	0.0003		81.5	0.0048		ConvertSSS
7351-33-17	SGL0458	VSS00609	5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0458	VSS00609	5	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0461	VSS00615	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0461	VSS00615	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0462	VSS00616	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0462	VSS00616	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0463	VSS00617	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0463	VSS00617	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0464	VSS00618	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0464	VSS00618	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0465	VSS00619	5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?[1]	Matrix
7351-33-17	SGL0465	VSS00619	5	Tetrachloroethene	0.0008		81.5	0.0048		ConvertSSS
7351-33-17	SGL0465	VSS00620	5	Acetone	ND	<	0.4705	0.2200	delete	ConvertSSS
7351-33-17	SGL0465	VSS00620	5	Carbon disulfide	ND	<	0.0027	0.0049	--	ConvertSSS
7351-33-17	SGL0466	VSS00622	6	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0466	VSS00622	6	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0467	VSS00623	5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0467	VSS00623	5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0468	VSS00624	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0468	VSS00624	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0469	VSS00625	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0469	VSS00625	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0470	VSS00627	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0470	VSS00627	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0471	VSS00628	5.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0471	VSS00628	5.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0472	VSS00629	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0472	VSS00629	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0473	VSS00630	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0473	VSS00630	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0474	VSS00631	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0474	VSS00631	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0475	VSS00632	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0475	VSS00632	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0476	VSS00633	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0476	VSS00633	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0477	VSS00634	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0477	VSS00634	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0478	VSS00635	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0478	VSS00635	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0479	VSS00636	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0479	VSS00636	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0480	VSS00637	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0480	VSS00637	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0481	VSS00638	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0481	VSS00638	6.5	Tetrachloroethene	0.0008		81.5	0.0048		ConvertSSS
7351-33-17	SGL0482	VSS00641	6	Acetone	ND	<	4.7051	0.2200	delete	ConvertSSS
7351-33-17	SGL0482	VSS00641	6	Carbon disulfide	ND	<	0.0269	0.0049	delete	ConvertSSS
7351-33-17	SGL0482	VSS00640	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0482	VSS00640	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0483	VSS00642	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0483	VSS00642	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0484	VSS00643	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0484	VSS00643	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0485	VSS00644	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0485	VSS00644	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0486	VSS00645	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0486	VSS00645	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0487	VSS00646	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0487	VSS00646	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0488	VSS00647	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0488	VSS00647	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0489	VSS00648	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0489	VSS00648	6.5	Tetrachloroethene	0.0003		81.5	0.0048		ConvertSSS
7351-33-17	SGL0490	VSS00649	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0490	VSS00649	6	Tetrachloroethene	0.0004		81.5	0.0048		ConvertSSS
7351-33-17	SGL0491	VSS00650	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0491	VSS00650	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0492	VSS00651	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0492	VSS00651	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0493	VSS00652	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0493	VSS00652	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0851	VSS01204	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0851	VSS01204	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0852	VSS01205	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0852	VSS01205	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0853	VSS01206	9	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-33-17	SGL0853	VSS01206	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0854	VSS01207	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0854	VSS01207	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0855	VSS01208	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0855	VSS01208	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0856	VSS01209	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0856	VSS01209	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0857	VSS01210	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0857	VSS01210	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0858	VSS01211	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0858	VSS01211	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0859	VSS01212	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0859	VSS01212	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0860	VSS01213	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0860	VSS01213	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0861	VSS01214	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0861	VSS01214	7	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0862	VSS01216	6.5	Trichloroethene	ND	<	0.00001	0.0039	--	ConvertSSS
7351-33-17	SGL0862	VSS01216	6.5	Carbon disulfide	0.000001		9.3412	0.0049		ConvertSSS
7351-33-17	SGL0862	VSS01216	6.5	Acetone	ND	<	0.0007	0.2200	--	ConvertSSS
7351-33-17	SGL0862	VSS01215	6.5	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0863	VSS01217	7	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0863	VSS01217	7	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0864	VSS01219	5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0864	VSS01219	5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0865	VSS01220	9	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0865	VSS01220	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0866	VSS01221	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0866	VSS01221	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0867	VSS01223	9	Trichloroethene	ND	<	0.00001	0.0039	--	ConvertSSS
7351-33-17	SGL0867	VSS01223	9	Tetrachloroethene	0.0001		4.7526	0.0048		ConvertSSS
7351-33-17	SGL0867	VSS01223	9	Carbon disulfide	0.000001		9.3412	0.0049		ConvertSSS
7351-33-17	SGL0867	VSS01223	9	Acetone	0.0008		7.1289	0.2200		ConvertSSS
7351-33-17	SGL0868	VSS01225	8.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0868	VSS01225	8.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0869	VSS01226	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0869	VSS01226	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0870	VSS01227	6	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0870	VSS01227	6	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0871	VSS01228	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0871	VSS01228	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0872	VSS01230	6	Carbon disulfide	ND	<	0.0753	0.0049	delete	ConvertSSS
7351-33-17	SGL0872	VSS01230	6	Acetone	ND	<	13.2	0.2200	delete	ConvertSSS
7351-33-17	SGL0872	VSS01229	6	Trichloroethene	0.0003		64.3	0.0039		ConvertSSS
7351-33-17	SGL0872	VSS01229	6	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0873	VSS01232	7	Trichloroethene	0.0003		64.3	0.0039		ConvertSSS
7351-33-17	SGL0873	VSS01232	7	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0874	VSS01233	6.5	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0874	VSS01233	6.5	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0875	VSS01234	8	Trichloroethene	0.0004		64.3	0.0039		ConvertSSS
7351-33-17	SGL0875	VSS01234	8	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0876	VSS01236	7	Trichloroethene	0.0003		64.3	0.0039		ConvertSSS
7351-33-17	SGL0876	VSS01236	7	Tetrachloroethene	0.0002		81.5	0.0048		ConvertSSS
7351-33-17	SGL0877	VSS01237	9	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0877	VSS01237	9	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0878	VSS01238	8	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0878	VSS01238	8	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0879	VSS01239	7.5	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0879	VSS01239	7.5	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0880	VSS01240	8	Trichloroethene	0.0001		64.3	0.0039		ConvertSSS
7351-33-17	SGL0880	VSS01240	8	Tetrachloroethene	0.0001		81.5	0.0048		ConvertSSS
7351-33-17	SGL0881	VSS01241	9	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0881	VSS01241	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0882	VSS01242	8	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0882	VSS01242	8	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0883	VSS01243	9	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-33-17	SGL0883	VSS01243	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0884	VSS01244	9	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0884	VSS01244	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0885	VSS01245	9	Trichloroethene	0.0002		64.3	0.0039		ConvertSSS
7351-33-17	SGL0885	VSS01245	9	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SGL0885	VSS01246	9	Carbon disulfide	ND	<	0.0118	0.0049	delete	ConvertSSS
7351-33-17	SGL0885	VSS01246	9	Acetone	ND	<	2.0702	0.2200	delete	ConvertSSS
7351-33-17	SGL0886	VSS01247	10	Trichloroethene	ND	<	0.0002	0.0039	--	ConvertSSS
7351-33-17	SGL0886	VSS01247	10	Tetrachloroethene	ND	<	0.0001	0.0048	--	ConvertSSS
7351-33-17	SPL0001	SSS01288	10	Acetone	ND	<	0.0500	0.2200	--	Soil
7351-33-17	SPL0001	SSS01288	10	Carbon disulfide	ND	<	0.0050	0.0049	--	Soil
7351-33-17	SPL0001	SSS01288	10	Trichloroethene	ND	<	0.0050	0.0039	--	Soil
7351-33-17	SPL0001	SSS01288	10	Tetrachloroethene	ND	<	0.0050	0.0048	--	Soil
7351-33-17	SPL0001	SSS01289	11	Acetone	ND	<	0.0500	0.2200	--	Soil
7351-33-17	SPL0001	SSS01289	11	Carbon disulfide	ND	<	0.0050	0.0049	--	Soil
7351-33-17	SPL0001	SSS01289	11	Trichloroethene	ND	<	0.0050	0.0039	--	Soil
7351-33-17	SPL0001	SSS01289	11	Tetrachloroethene	ND	<	0.0050	0.0048	--	Soil
7351-33-24	SBL0372	SSS01852	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0372	SSS01852	2	Benzo(b)fluoranthene	0.0050		0.0050	0.2100		Soil
7351-33-24	SBL0372	SSS01852	2	Benzo(k)fluoranthene	0.0019		0.0050	0.1500		Soil
7351-33-24	SBL0372	SSS01852	2	Benzo(a)pyrene	0.0057		0.0050	0.2200		Soil
7351-33-24	SBL0372	SSS01853	7.2	Tetrachloroethene	ND	<	0.0043	0.0044	--	Soil
7351-33-24	SBL0373	SSS01854	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0373	SSS01854	2	Benzo(b)fluoranthene	0.0120		0.0500	0.2100		Soil
7351-33-24	SBL0373	SSS01854	2	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0373	SSS01854	2	Benzo(a)pyrene	0.0050		0.0500	0.2200		Soil
7351-33-24	SBL0373	SSS01855	7	Tetrachloroethene	ND	<	0.0047	0.0044	--	Soil
7351-33-24	SBL0374	SSS01856	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0374	SSS01856	2	Benzo(b)fluoranthene	ND	<	0.0500	0.2100	--	Soil
7351-33-24	SBL0374	SSS01856	2	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0374	SSS01856	2	Benzo(a)pyrene	ND	<	0.0500	0.2200	--	Soil
7351-33-24	SBL0374	SSS01857	7	Tetrachloroethene	ND	<	0.0042	0.0044	--	Soil
7351-33-24	SBL0375	SSS01858	1.5	Indeno(1,2,3-c,d)pyrene	0.0250		0.0500	0.0980		Soil
7351-33-24	SBL0375	SSS01858	1.5	Benzo(b)fluoranthene	0.0430		0.0500	0.2100		Soil
7351-33-24	SBL0375	SSS01858	1.5	Benzo(k)fluoranthene	0.0220		0.0500	0.1500		Soil
7351-33-24	SBL0375	SSS01858	1.5	Benzo(a)pyrene	0.0280		0.0500	0.2200		Soil
7351-33-24	SBL0376	SSS01859	1.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0376	SSS01859	1.5	Benzo(b)fluoranthene	0.0012		0.0050	0.2100		Soil
7351-33-24	SBL0376	SSS01859	1.5	Benzo(k)fluoranthene	0.0005		0.0050	0.1500		Soil
7351-33-24	SBL0376	SSS01859	1.5	Benzo(a)pyrene	0.0009		0.0050	0.2200		Soil
7351-33-24	SBL0377	SSS01860	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0377	SSS01860	2	Benzo(b)fluoranthene	ND	<	0.0050	0.2100	--	Soil
7351-33-24	SBL0377	SSS01860	2	Benzo(k)fluoranthene	ND	<	0.0050	0.1500	--	Soil
7351-33-24	SBL0377	SSS01860	2	Benzo(a)pyrene	ND	<	0.0050	0.2200	--	Soil
7351-33-24	SBL0378	SSS01861	5.5	Tetrachloroethene	ND	<	0.0046	0.0044	--	Soil
7351-33-24	SBL0378	SSS01861	5.5	Indeno(1,2,3-c,d)pyrene	0.0007		0.0050	0.0980		Soil
7351-33-24	SBL0378	SSS01861	5.5	Benzo(b)fluoranthene	ND	<	0.0050	0.2100	--	Soil
7351-33-24	SBL0378	SSS01861	5.5	Benzo(k)fluoranthene	ND	<	0.0050	0.1500	--	Soil
7351-33-24	SBL0378	SSS01861	5.5	Benzo(a)pyrene	ND	<	0.0050	0.2200	--	Soil
7351-33-24	SBL0379	SSS01862	2.5	Tetrachloroethene	ND	<	0.2400	0.0044	delete	Soil
7351-33-24	SBL0379	SSS01862	2.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0379	SSS01862	2.5	Benzo(b)fluoranthene	0.0052		0.0500	0.2100		Soil
7351-33-24	SBL0379	SSS01862	2.5	Benzo(k)fluoranthene	0.0039		0.0500	0.1500		Soil
7351-33-24	SBL0379	SSS01862	2.5	Benzo(a)pyrene	0.0045		0.0500	0.2200		Soil
7351-33-24	SBL0380	SSS01863	2	Indeno(1,2,3-c,d)pyrene	0.0068		0.0500	0.0980		Soil
7351-33-24	SBL0380	SSS01863	2	Benzo(b)fluoranthene	0.0110		0.0500	0.2100		Soil
7351-33-24	SBL0380	SSS01863	2	Benzo(k)fluoranthene	0.0045		0.0500	0.1500		Soil
7351-33-24	SBL0380	SSS01863	2	Benzo(a)pyrene	0.0110		0.0500	0.2200		Soil
7351-33-24	SBL0381	SSS01864	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0381	SSS01864	2	Benzo(b)fluoranthene	ND	<	0.0500	0.2100	--	Soil
7351-33-24	SBL0381	SSS01864	2	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0381	SSS01864	2	Benzo(a)pyrene	ND	<	0.0500	0.2200	--	Soil
7351-33-24	SBL0382	SSS01865	1.5	Tetrachloroethene	ND	<	0.0041	0.0044	--	Soil
7351-33-24	SBL0382	SSS01865	1.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.5000	0.0980	delete	Soil
7351-33-24	SBL0382	SSS01865	1.5	Benzo(b)fluoranthene	ND	<	0.5000	0.2100	delete	Soil
7351-33-24	SBL0382	SSS01865	1.5	Benzo(k)fluoranthene	ND	<	0.5000	0.1500	delete	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?[1]	Matrix
7351-33-24	SBL0382	SSS01865	1.5	Benzo(a)pyrene	ND	<	0.5000	0.2200	delete	Soil
7351-33-24	SBL0383	SSS01866	11.5	Tetrachloroethene	ND	<	1.0000	0.0044	delete	Soil
7351-33-24	SBL0383	SSS01866	11.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.5000	0.0980	delete	Soil
7351-33-24	SBL0383	SSS01866	11.5	Benzo(b)fluoranthene	0.0510		0.5000	0.2100		Soil
7351-33-24	SBL0383	SSS01866	11.5	Benzo(k)fluoranthene	ND	<	0.5000	0.1500	delete	Soil
7351-33-24	SBL0383	SSS01866	11.5	Benzo(a)pyrene	0.0420		0.5000	0.2200		Soil
7351-33-24	SBL0384	SSS01867	15	Tetrachloroethene	ND	<	0.6700	0.0044	delete	Soil
7351-33-24	SBL0384	SSS01867	15	Indeno(1,2,3-c,d)pyrene	ND	<	0.5000	0.0980	delete	Soil
7351-33-24	SBL0384	SSS01867	15	Benzo(b)fluoranthene	0.0500		0.5000	0.2100		Soil
7351-33-24	SBL0384	SSS01867	15	Benzo(k)fluoranthene	ND	<	0.5000	0.1500	delete	Soil
7351-33-24	SBL0384	SSS01867	15	Benzo(a)pyrene	ND	<	0.5000	0.2200	delete	Soil
7351-33-24	SBL0385	SSS01868	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0385	SSS01868	2	Benzo(b)fluoranthene	ND	<	0.0500	0.2100	--	Soil
7351-33-24	SBL0385	SSS01868	2	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0385	SSS01868	2	Benzo(a)pyrene	ND	<	0.0500	0.2200	--	Soil
7351-33-24	SBL0385	SSS01869	7	Tetrachloroethene	ND	<	0.0042	0.0044	--	Soil
7351-33-24	SBL0386	SSS01870	1.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0386	SSS01870	1.5	Benzo(b)fluoranthene	ND	<	0.0500	0.2100	--	Soil
7351-33-24	SBL0386	SSS01870	1.5	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0386	SSS01870	1.5	Benzo(a)pyrene	ND	<	0.0500	0.2200	--	Soil
7351-33-24	SBL0386	SSS01871	7	Tetrachloroethene	ND	<	0.0040	0.0044	--	Soil
7351-33-24	SBL0387	SSS01872	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0387	SSS01872	2	Benzo(b)fluoranthene	0.0015		0.0050	0.2100		Soil
7351-33-24	SBL0387	SSS01872	2	Benzo(k)fluoranthene	0.0008		0.0050	0.1500		Soil
7351-33-24	SBL0387	SSS01872	2	Benzo(a)pyrene	0.0018		0.0050	0.2200		Soil
7351-33-24	SBL0387	SSS01873	7	Tetrachloroethene	ND	<	0.0040	0.0044	--	Soil
7351-33-24	SBL0388	SSS01874	3.5	Tetrachloroethene	ND	<	0.2400	0.0044	delete	Soil
7351-33-24	SBL0388	SSS01874	3.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0388	SSS01874	3.5	Benzo(b)fluoranthene	ND	<	0.0050	0.2100	--	Soil
7351-33-24	SBL0388	SSS01874	3.5	Benzo(k)fluoranthene	ND	<	0.0050	0.1500	--	Soil
7351-33-24	SBL0388	SSS01874	3.5	Benzo(a)pyrene	0.0006		0.0050	0.2200		Soil
7351-33-24	SBL0389	SSS01875	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0389	SSS01875	2	Benzo(b)fluoranthene	ND	<	0.0050	0.2100	--	Soil
7351-33-24	SBL0389	SSS01875	2	Benzo(k)fluoranthene	ND	<	0.0050	0.1500	--	Soil
7351-33-24	SBL0389	SSS01875	2	Benzo(a)pyrene	ND	<	0.0050	0.2200	--	Soil
7351-33-24	SBL0389	SSS01876	7	Tetrachloroethene	ND	<	0.0044	0.0044	--	Soil
7351-33-24	SBL0390	SSS01877	2	Indeno(1,2,3-c,d)pyrene	0.0980		0.0500	0.0980		Soil
7351-33-24	SBL0390	SSS01877	2	Benzo(b)fluoranthene	0.2100		0.0500	0.2100		Soil
7351-33-24	SBL0390	SSS01877	2	Benzo(k)fluoranthene	0.1500		0.0500	0.1500		Soil
7351-33-24	SBL0390	SSS01877	2	Benzo(a)pyrene	0.2200		0.0500	0.2200		Soil
7351-33-24	SBL0390	SSS01878	7	Tetrachloroethene	ND	<	0.0044	0.0044	--	Soil
7351-33-24	SBL0391	SSS01879	2	Indeno(1,2,3-c,d)pyrene	ND	<	0.0500	0.0980	--	Soil
7351-33-24	SBL0391	SSS01879	2	Benzo(b)fluoranthene	ND	<	0.0500	0.2100	--	Soil
7351-33-24	SBL0391	SSS01879	2	Benzo(k)fluoranthene	ND	<	0.0500	0.1500	--	Soil
7351-33-24	SBL0391	SSS01879	2	Benzo(a)pyrene	ND	<	0.0500	0.2200	--	Soil
7351-33-24	SBL0391	SSS01880	7	Tetrachloroethene	ND	<	0.0051	0.0044	--	Soil
7351-33-24	SBL0409	SSS01901	2.1	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0409	SSS01901	2.1	Benzo(b)fluoranthene	ND	<	0.0050	0.2100	--	Soil
7351-33-24	SBL0409	SSS01901	2.1	Benzo(k)fluoranthene	ND	<	0.0050	0.1500	--	Soil
7351-33-24	SBL0409	SSS01901	2.1	Benzo(a)pyrene	ND	<	0.0050	0.2200	--	Soil
7351-33-24	SBL0419	SSS01911	1.5	Indeno(1,2,3-c,d)pyrene	ND	<	0.0050	0.0980	--	Soil
7351-33-24	SBL0419	SSS01911	1.5	Benzo(b)fluoranthene	0.0022		0.0050	0.2100		Soil
7351-33-24	SBL0419	SSS01911	1.5	Benzo(k)fluoranthene	0.0009		0.0050	0.1500		Soil
7351-33-24	SBL0419	SSS01911	1.5	Benzo(a)pyrene	0.0100		0.0050	0.2200		Soil
7351-33-24	SGL0887	VSS01249	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0888	VSS01252	7	Tetrachloroethene	0.0044		122.2	0.0044		ConvertSSS
7351-33-24	SGL0889	VSS01253	7	Tetrachloroethene	0.0031		678.9	0.0044		ConvertSSS
7351-33-24	SGL0890	VSS01254	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0891	VSS01255	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0892	VSS01256	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0893	VSS01257	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0894	VSS01258	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0895	VSS01259	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0896	VSS01260	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0897	VSS01261	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0898	VSS01262	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-33-24	SGL0899	VSS01263	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0900	VSS01264	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0901	VSS01267	9	Tetrachloroethene	0.0001		4.0736	0.0044		ConvertSSS
7351-33-24	SGL0902	VSS01268	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0903	VSS01269	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0904	VSS01270	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0905	VSS01271	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0906	VSS01272	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0907	VSS01273	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0908	VSS01274	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-33-24	SGL0909	VSS01275	9	Tetrachloroethene	ND	<	0.0010	0.0044	--	ConvertSSS
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Acetone	ND	<	8000.0	0.3200	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Chloroform	ND	<	400.0	0.0174	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Benzene	ND	<	400.0	0.9280	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Trichloroethene	ND	<	400.0	8.1300	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Toluene	ND	<	400.0	6.4000	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Tetrachloroethene	ND	<	400.0	2.1700	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00354	4.5	Xylenes (Total)	ND	<	400.0	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00355	4.5	Benzo(a)pyrene	ND	<	40.0	0.0430	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00355	4.5	Dibenzo(a,h)anthracene	ND	<	80.0	0.0120	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Acetone	ND	<	0.1000	0.3200	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Trichloroethene	ND	<	0.0050	8.1300	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Tetrachloroethene	ND	<	0.0050	2.1700	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00357	9	Xylenes (Total)	ND	<	0.0100	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00358	9	Benzo(a)pyrene	ND	<	0.2000	0.0430	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00358	9	Dibenzo(a,h)anthracene	ND	<	0.4000	0.0120	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Acetone	ND	<	0.1000	0.3200	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Trichloroethene	ND	<	0.0050	8.1300	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Tetrachloroethene	ND	<	0.0050	2.1700	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00360	14	Xylenes (Total)	ND	<	0.0100	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00361	14	Benzo(a)pyrene	ND	<	0.2000	0.0430	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00361	14	Dibenzo(a,h)anthracene	ND	<	0.4000	0.0120	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00369	17	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00369	17	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00369	17	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00369	17	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0036	SSS00375	28.5	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00375	28.5	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00375	28.5	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0036	SSS00375	28.5	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Acetone	ND	<	10.0	0.3200	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Chloroform	ND	<	0.5000	0.0174	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Benzene	ND	<	0.5000	0.9280	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Trichloroethene	ND	<	0.5000	8.1300	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Toluene	ND	<	0.5000	6.4000	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Tetrachloroethene	ND	<	0.5000	2.1700	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00973	7	Xylenes (Total)	ND	<	2.0000	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Acetone	ND	<	2000.0	0.3200	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Chloroform	ND	<	100.0	0.0174	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Benzene	ND	<	100.0	0.9280	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Trichloroethene	ND	<	100.0	8.1300	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Toluene	ND	<	100.0	6.4000	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Tetrachloroethene	ND	<	100.0	2.1700	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00976	10	Xylenes (Total)	ND	<	300.0	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00981	11.6	Benzo(a)pyrene	ND	<	4.0000	0.0430	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00981	11.6	Dibenzo(a,h)anthracene	ND	<	4.0000	0.0120	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Acetone	ND	<	2.0000	0.3200	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Chloroform	ND	<	0.1000	0.0174	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Benzene	ND	<	0.1000	0.9280	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Trichloroethene	ND	<	0.1000	8.1300	--	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SBL0069	SSS00977	15	Toluene	ND	<	0.1000	6.4000	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Tetrachloroethene	ND	<	0.1000	2.1700	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00977	15	Xylenes (Total)	ND	<	0.3000	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00983	21.5	1,1,1-Trichloroethane	ND	<	0.1000	0.0078	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00983	21.5	1,1-Dichloroethene	ND	<	0.1000	0.0177	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00983	21.5	Trichloroethene	ND	<	0.1000	0.0152	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00983	21.5	Tetrachloroethene	ND	<	0.1000	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS00985	26.5	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00985	26.5	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00985	26.5	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0069	SSS00985	26.5	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS01034	43	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0069	SSS01034	43	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0069	SSS01034	43	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0069	SSS01034	43	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS01057	50.5	1,1,1-Trichloroethane	ND	<	0.1000	0.0078	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS01057	50.5	1,1-Dichloroethene	ND	<	0.1000	0.0177	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS01057	50.5	Trichloroethene	ND	<	0.1000	0.0152	delete	Soil
7351-34-15, -50, -56	SBL0069	SSS01057	50.5	Tetrachloroethene	ND	<	0.1000	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Acetone	ND	<	0.1000	0.3200	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Trichloroethene	ND	<	0.0050	8.1300	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Tetrachloroethene	ND	<	0.0050	2.1700	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01068	11	Xylenes (Total)	ND	<	0.0200	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01079	37.5	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01079	37.5	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01079	37.5	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0071	SSS01079	37.5	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01087	51.5	1,1,1-Trichloroethane	ND	<	0.1000	0.0078	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01087	51.5	1,1-Dichloroethene	ND	<	0.1000	0.0177	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01087	51.5	Trichloroethene	ND	<	0.1000	0.0152	delete	Soil
7351-34-15, -50, -56	SBL0071	SSS01087	51.5	Tetrachloroethene	ND	<	0.1000	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Acetone	ND	<	0.1000	0.3200	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Trichloroethene	ND	<	0.0050	8.1300	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Tetrachloroethene	ND	<	0.0050	2.1700	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01129	6	Xylenes (Total)	ND	<	0.0200	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01194	39	1,1,1-Trichloroethane	ND	<	0.0050	0.0078	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01194	39	1,1-Dichloroethene	ND	<	0.0050	0.0177	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01194	39	Trichloroethene	ND	<	0.0050	0.0152	--	Soil
7351-34-15, -50, -56	SBL0073	SSS01194	39	Tetrachloroethene	ND	<	0.0050	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01198	49	1,1,1-Trichloroethane	ND	<	0.1000	0.0078	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01198	49	1,1-Dichloroethene	ND	<	0.1000	0.0177	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01198	49	Trichloroethene	ND	<	0.1000	0.0152	delete	Soil
7351-34-15, -50, -56	SBL0073	SSS01198	49	Tetrachloroethene	ND	<	0.1000	0.0022	delete	Soil
7351-34-15, -50, -56	SBL0244	SSS01658	1.5	Benzo(a)pyrene	0.0200		0.0050	0.0430		Soil
7351-34-15, -50, -56	SBL0244	SSS01658	1.5	Dibenzo(a,h)anthracene	0.0039		0.0050	0.0120		Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	1,3,5-Trimethylbenzene	ND	<	0.0046	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Toluene	ND	<	0.0046	6.4000	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Tetrachloroethene	0.0083		0.0046	2.1700		Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Xylenes (Total)	ND	<	0.0046	0.0041	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Acetone	ND	<	0.0230	0.3200	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Chloroform	ND	<	0.0046	0.0174	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Benzene	ND	<	0.0046	0.9280	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	Trichloroethene	0.0230		0.0046	8.1300		Soil
7351-34-15, -50, -56	SBL0244	SSS01659	7	1,2,4-Trimethylbenzene	ND	<	0.0046	0.0147	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	1,3,5-Trimethylbenzene	ND	<	0.0058	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Toluene	ND	<	0.0058	6.4000	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Tetrachloroethene	ND	<	0.0058	2.1700	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Xylenes (Total)	ND	<	0.0058	0.0041	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Acetone	ND	<	0.0290	0.3200	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Chloroform	ND	<	0.0058	0.0174	--	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SBL0244	SSS01660	13	Benzene	ND	<	0.0058	0.9280	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	Trichloroethene	ND	<	0.0058	8.1300	--	Soil
7351-34-15, -50, -56	SBL0244	SSS01660	13	1,2,4-Trimethylbenzene	ND	<	0.0058	0.0147	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	1,3,5-Trimethylbenzene	ND	<	0.0047	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Toluene	ND	<	0.0047	6.4000	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Tetrachloroethene	0.0044		0.0047	2.1700		Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Xylenes (Total)	ND	<	0.0047	0.0041	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Acetone	ND	<	0.0240	0.3200	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Chloroform	ND	<	0.0047	0.0174	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Benzene	ND	<	0.0047	0.9280	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	Trichloroethene	0.0056		0.0047	8.1300		Soil
7351-34-15, -50, -56	SBL0245	SSS01662	15	1,2,4-Trimethylbenzene	ND	<	0.0047	0.0147	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	1,3,5-Trimethylbenzene	ND	<	0.0047	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Toluene	ND	<	0.0047	6.4000	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Tetrachloroethene	ND	<	0.0047	2.1700	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Xylenes (Total)	ND	<	0.0047	0.0041	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Acetone	0.0720		0.0240	0.3200		Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Chloroform	ND	<	0.0047	0.0174	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Benzene	ND	<	0.0047	0.9280	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Trichloroethene	ND	<	0.0047	8.1300	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	1,2,4-Trimethylbenzene	ND	<	0.0047	0.0147	--	Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Benzo(a)pyrene	0.0034		0.0058	0.0430		Soil
7351-34-15, -50, -56	SBL0245	SSS01661	1.7	Dibenzo(a,h)anthracene	0.0007		0.0058	0.0120		Soil
7351-34-15, -50, -56	SBL0246	SSS01664	1.5	Benzo(a)pyrene	0.0430		0.0050	0.0430		Soil
7351-34-15, -50, -56	SBL0246	SSS01664	1.5	Dibenzo(a,h)anthracene	0.0120		0.0050	0.0120		Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Tetrachloroethene	0.0086		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	Trichloroethene	0.0240		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0246	SSS01663	7	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	1,3,5-Trimethylbenzene	ND	<	0.0050	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Tetrachloroethene	ND	<	0.0050	2.1700	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Xylenes (Total)	ND	<	0.0050	0.0041	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Acetone	ND	<	0.0250	0.3200	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	Trichloroethene	0.0033		0.0050	8.1300		Soil
7351-34-15, -50, -56	SBL0246	SSS01665	13	1,2,4-Trimethylbenzene	ND	<	0.0050	0.0147	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	1,3,5-Trimethylbenzene	ND	<	0.0091	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Toluene	ND	<	0.0091	6.4000	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Tetrachloroethene	0.0640		0.0091	2.1700		Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Xylenes (Total)	ND	<	0.0091	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Acetone	0.3200		0.0450	0.3200		Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Chloroform	ND	<	0.0091	0.0174	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Benzene	0.0091		0.0091	0.9280		Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Trichloroethene	0.0690		0.0091	8.1300		Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	1,2,4-Trimethylbenzene	ND	<	0.0091	0.0147	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Benzo(a)pyrene	0.0066		0.0060	0.0430		Soil
7351-34-15, -50, -56	SBL0247	SSS01666	3	Dibenzo(a,h)anthracene	0.0006		0.0060	0.0120		Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	1,3,5-Trimethylbenzene	ND	<	0.0044	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Toluene	ND	<	0.0044	6.4000	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Tetrachloroethene	0.0030		0.0044	2.1700		Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Xylenes (Total)	ND	<	0.0044	0.0041	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Acetone	ND	<	0.0220	0.3200	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Chloroform	ND	<	0.0044	0.0174	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Benzene	ND	<	0.0044	0.9280	--	Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	Trichloroethene	0.0087		0.0044	8.1300		Soil
7351-34-15, -50, -56	SBL0247	SSS01667	13	1,2,4-Trimethylbenzene	ND	<	0.0044	0.0147	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01668	1.5	Benzo(a)pyrene	0.0280		0.0500	0.0430		Soil
7351-34-15, -50, -56	SBL0248	SSS01668	1.5	Dibenzo(a,h)anthracene	0.0075		0.0500	0.0120		Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	1,3,5-Trimethylbenzene	ND	<	0.0041	0.0009	delete	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SBL0248	SSS01669	7	Toluene	ND	<	0.0041	6.4000	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Tetrachloroethene	0.0099		0.0041	2.1700		Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Xylenes (Total)	ND	<	0.0041	0.0041	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Acetone	ND	<	0.0200	0.3200	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Chloroform	ND	<	0.0041	0.0174	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Benzene	ND	<	0.0041	0.9280	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	Trichloroethene	0.0230		0.0041	8.1300		Soil
7351-34-15, -50, -56	SBL0248	SSS01669	7	1,2,4-Trimethylbenzene	ND	<	0.0041	0.0147	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	1,3,5-Trimethylbenzene	ND	<	0.0048	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Toluene	ND	<	0.0048	6.4000	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Tetrachloroethene	0.0480		0.0048	2.1700		Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Xylenes (Total)	ND	<	0.0048	0.0041	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Acetone	ND	<	0.0240	0.3200	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Chloroform	0.0017		0.0048	0.0174		Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Benzene	ND	<	0.0048	0.9280	--	Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	Trichloroethene	0.0950		0.0048	8.1300		Soil
7351-34-15, -50, -56	SBL0248	SSS01670	15	1,2,4-Trimethylbenzene	ND	<	0.0048	0.0147	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01671	1.5	Benzo(a)pyrene	ND	<	0.0050	0.0430	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01671	1.5	Dibenzo(a,h)anthracene	ND	<	0.0050	0.0120	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Tetrachloroethene	0.0074		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	Trichloroethene	0.0210		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0249	SSS01672	7	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	1,3,5-Trimethylbenzene	ND	<	0.0048	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Toluene	ND	<	0.0048	6.4000	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Tetrachloroethene	0.0840		0.0048	2.1700		Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Xylenes (Total)	ND	<	0.0048	0.0041	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Acetone	ND	<	0.0240	0.3200	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Chloroform	0.0035		0.0048	0.0174		Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Benzene	ND	<	0.0048	0.9280	--	Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	Trichloroethene	0.1900		0.0048	8.1300		Soil
7351-34-15, -50, -56	SBL0249	SSS01673	15	1,2,4-Trimethylbenzene	ND	<	0.0048	0.0147	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01674	1.5	Benzo(a)pyrene	0.0100		0.0050	0.0430		Soil
7351-34-15, -50, -56	SBL0250	SSS01674	1.5	Dibenzo(a,h)anthracene	0.0018		0.0050	0.0120		Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	1,3,5-Trimethylbenzene	ND	<	0.0041	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Toluene	ND	<	0.0041	6.4000	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Tetrachloroethene	0.0150		0.0041	2.1700		Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Xylenes (Total)	ND	<	0.0041	0.0041	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Acetone	ND	<	0.0200	0.3200	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Chloroform	ND	<	0.0041	0.0174	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Benzene	ND	<	0.0041	0.9280	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	Trichloroethene	0.0410		0.0041	8.1300		Soil
7351-34-15, -50, -56	SBL0250	SSS01675	7	1,2,4-Trimethylbenzene	ND	<	0.0041	0.0147	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Tetrachloroethene	0.0028		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	Trichloroethene	0.0086		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0250	SSS01676	15	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SBL0278	SSS01717	1.5	Benzo(a)pyrene	0.0088		0.0050	0.0430		Soil
7351-34-15, -50, -56	SBL0278	SSS01717	1.5	Dibenzo(a,h)anthracene	0.0023		0.0050	0.0120		Soil
7351-34-15, -50, -56	SBL0279	SSS01718	2.5	Benzo(a)pyrene	0.0150		0.0250	0.0430		Soil
7351-34-15, -50, -56	SBL0279	SSS01718	2.5	Dibenzo(a,h)anthracene	0.0076		0.0250	0.0120		Soil
7351-34-15, -50, -56	SBL0301	SSS01752	1.5	Benzo(a)pyrene	ND	<	0.0050	0.0430	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01752	1.5	Dibenzo(a,h)anthracene	ND	<	0.0050	0.0120	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	1,3,5-Trimethylbenzene	ND	<	0.0040	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Toluene	ND	<	0.0040	6.4000	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Tetrachloroethene	0.0075		0.0040	2.1700		Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SBL0301	SSS01753	7	Xylenes (Total)	ND	<	0.0040	0.0041	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Acetone	ND	<	0.0200	0.3200	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Chloroform	ND	<	0.0040	0.0174	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Benzene	ND	<	0.0040	0.9280	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	Trichloroethene	0.0180		0.0040	8.1300		Soil
7351-34-15, -50, -56	SBL0301	SSS01753	7	1,2,4-Trimethylbenzene	ND	<	0.0040	0.0147	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Tetrachloroethene	0.0093		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	Trichloroethene	0.0340		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0301	SSS01754	15	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01755	1.5	Benzo(a)pyrene	ND	<	0.0050	0.0430	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01755	1.5	Dibenzo(a,h)anthracene	ND	<	0.0050	0.0120	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	1,3,5-Trimethylbenzene	ND	<	0.0041	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Toluene	ND	<	0.0041	6.4000	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Tetrachloroethene	0.0068		0.0041	2.1700		Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Xylenes (Total)	ND	<	0.0041	0.0041	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Acetone	ND	<	0.0200	0.3200	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Chloroform	ND	<	0.0041	0.0174	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Benzene	ND	<	0.0041	0.9280	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	Trichloroethene	0.0100		0.0041	8.1300		Soil
7351-34-15, -50, -56	SBL0302	SSS01756	7	1,2,4-Trimethylbenzene	ND	<	0.0041	0.0147	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	1,3,5-Trimethylbenzene	ND	<	0.2200	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Toluene	ND	<	0.2200	6.4000	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Tetrachloroethene	0.6600		0.2200	2.1700		Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Xylenes (Total)	ND	<	0.2200	0.0041	delete	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Acetone	ND	<	1.1000	0.3200	delete	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Chloroform	ND	<	0.2200	0.0174	delete	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Benzene	ND	<	0.2200	0.9280	--	Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	Trichloroethene	0.2900		0.2200	8.1300		Soil
7351-34-15, -50, -56	SBL0302	SSS01757	15	1,2,4-Trimethylbenzene	ND	<	0.2200	0.0147	delete	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	1,3,5-Trimethylbenzene	ND	<	0.0050	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Tetrachloroethene	0.0030		0.0050	2.1700		Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Xylenes (Total)	ND	<	0.0050	0.0041	--	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Acetone	ND	<	0.0250	0.3200	--	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	Trichloroethene	0.0085		0.0050	8.1300		Soil
7351-34-15, -50, -56	SBL0402	SSS01892	14.5	1,2,4-Trimethylbenzene	ND	<	0.0050	0.0147	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	1,3,5-Trimethylbenzene	ND	<	0.0051	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Toluene	ND	<	0.0051	6.4000	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Tetrachloroethene	0.0110		0.0051	2.1700		Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Xylenes (Total)	ND	<	0.0051	0.0041	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Acetone	ND	<	0.0260	0.3200	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Chloroform	ND	<	0.0051	0.0174	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Benzene	ND	<	0.0051	0.9280	--	Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	Trichloroethene	0.0130		0.0051	8.1300		Soil
7351-34-15, -50, -56	SBL0403	SSS01894	14.5	1,2,4-Trimethylbenzene	ND	<	0.0051	0.0147	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	1,3,5-Trimethylbenzene	ND	<	0.0050	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Toluene	ND	<	0.0050	6.4000	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Tetrachloroethene	0.0180		0.0050	2.1700		Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Xylenes (Total)	ND	<	0.0050	0.0041	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Acetone	ND	<	0.0250	0.3200	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Chloroform	ND	<	0.0050	0.0174	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Benzene	ND	<	0.0050	0.9280	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	Trichloroethene	0.0590		0.0050	8.1300		Soil
7351-34-15, -50, -56	SBL0404	SSS01895	7	1,2,4-Trimethylbenzene	ND	<	0.0050	0.0147	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	1,3,5-Trimethylbenzene	ND	<	0.0062	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Toluene	ND	<	0.0062	6.4000	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Tetrachloroethene	ND	<	0.0062	2.1700	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Xylenes (Total)	ND	<	0.0062	0.0041	--	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Acetone	ND	<	0.0310	0.3200	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Chloroform	ND	<	0.0062	0.0174	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Benzene	ND	<	0.0062	0.9280	--	Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	Trichloroethene	0.0085		0.0062	8.1300		Soil
7351-34-15, -50, -56	SBL0404	SSS01896	14.5	1,2,4-Trimethylbenzene	ND	<	0.0062	0.0147	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	1,3,5-Trimethylbenzene	ND	<	0.0039	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Toluene	ND	<	0.0039	6.4000	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Tetrachloroethene	0.0510		0.0039	2.1700		Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Xylenes (Total)	ND	<	0.0039	0.0041	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Acetone	0.0140		0.0200	0.3200		Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Chloroform	ND	<	0.0039	0.0174	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Benzene	ND	<	0.0039	0.9280	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	Trichloroethene	0.0700		0.0039	8.1300		Soil
7351-34-15, -50, -56	SBL0473	SSS01966	2	1,2,4-Trimethylbenzene	ND	<	0.0039	0.0147	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Tetrachloroethene	0.0110		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	Trichloroethene	0.0440		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0473	SSS01967	14.7	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	1,3,5-Trimethylbenzene	ND	<	0.0044	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Toluene	ND	<	0.0044	6.4000	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Tetrachloroethene	0.0700		0.0044	2.1700		Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Xylenes (Total)	ND	<	0.0044	0.0041	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Acetone	ND	<	0.0220	0.3200	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Chloroform	0.0015		0.0044	0.0174		Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Benzene	ND	<	0.0044	0.9280	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	Trichloroethene	0.1300		0.0044	8.1300		Soil
7351-34-15, -50, -56	SBL0474	SSS01968	2	1,2,4-Trimethylbenzene	ND	<	0.0044	0.0147	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	1,3,5-Trimethylbenzene	ND	<	0.0042	0.0009	delete	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Toluene	ND	<	0.0042	6.4000	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Tetrachloroethene	0.0140		0.0042	2.1700		Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Xylenes (Total)	ND	<	0.0042	0.0041	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Acetone	ND	<	0.0210	0.3200	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Chloroform	ND	<	0.0042	0.0174	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Benzene	ND	<	0.0042	0.9280	--	Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	Trichloroethene	0.0490		0.0042	8.1300		Soil
7351-34-15, -50, -56	SBL0474	SSS01969	14.5	1,2,4-Trimethylbenzene	ND	<	0.0042	0.0147	--	Soil
7351-34-15, -50, -56	SGL0001	VSS00001	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0001	VSS00001	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0001	VSS00001	6	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0001	VSS00001	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0001	VSS00001	6	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	4-Ethyl Toluene	0.0033		19.7	0.0033		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Acetone	0.0212		23.8	0.3200		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Chloroform	ND	<	0.00003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Benzene	0.0002		9.5829	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Trichloroethene	ND	<	0.00004	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	1,2,4-Trimethylbenzene	0.0147		14.7	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	1,3,5-Trimethylbenzene	0.0009		12.3	0.0009		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Toluene	0.0009		11.3	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Tetrachloroethene	0.00001		20.4	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0002	VSS00003	6	Xylenes (Total)	0.0041		21.7	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0003	VSS00004	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0003	VSS00004	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0003	VSS00004	6	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0003	VSS00004	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0003	VSS00004	6	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00005	6	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	4-Ethyl Toluene	0.0028		19.7	0.0033		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	Acetone	0.0035		23.8	0.3200		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	Chloroform	ND	<	0.00003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	Benzene	0.0004		9.5829	0.9280		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SGL0004	VSS00006	6	Trichloroethene	ND	<	0.00004	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	1,2,4-Trimethylbenzene	0.0114		14.7	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	1,3,5-Trimethylbenzene	0.0007		12.3	0.0009		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	Toluene	0.0025		11.3	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0004	VSS00006	6	Xylenes (Total)	0.0037		21.7	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	4-Ethyl Toluene	0.0016		19.7	0.0033		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Acetone	0.0106		47.5	0.3200		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Benzene	0.0002		19.2	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	1,2,4-Trimethylbenzene	0.0109		14.7	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	1,3,5-Trimethylbenzene	0.0004		12.3	0.0009		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Toluene	0.0025		11.3	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Tetrachloroethene	0.00002		20.4	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00020	3	Xylenes (Total)	0.0022		21.7	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00022	6	4-Ethyl Toluene	ND	<	8.0225	0.0033	delete	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00022	6	Acetone	ND	<	47.1	0.3200	delete	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00022	6	1,2,4-Trimethylbenzene	ND	<	28.4	0.0147	delete	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00022	6	1,3,5-Trimethylbenzene	ND	<	3.9080	0.0009	delete	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00022	6	Xylenes (Total)	ND	<	3.7241	0.0041	delete	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00021	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00021	6	Benzene	0.9281		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00021	6	Trichloroethene	0.0003		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00021	6	Toluene	6.3994		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0005	VSS00021	6	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0006	VSS00008	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0006	VSS00008	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0006	VSS00008	6	Trichloroethene	0.0002		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0006	VSS00008	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0006	VSS00008	6	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00009	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00009	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00009	6	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00009	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00009	6	Tetrachloroethene	0.0003		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00010	6	4-Ethyl Toluene	ND	<	0.8023	0.0033	delete	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00010	6	Acetone	ND	<	4.7051	0.3200	delete	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00010	6	1,2,4-Trimethylbenzene	ND	<	2.8433	0.0147	delete	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00010	6	1,3,5-Trimethylbenzene	ND	<	0.3908	0.0009	delete	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00010	6	Xylenes (Total)	ND	<	0.0372	0.0041	delete	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00017	3	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00017	3	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00017	3	Trichloroethene	0.0002		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00017	3	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0007	VSS00017	3	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00011	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00011	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00011	6	Trichloroethene	0.0002		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00011	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00011	6	Tetrachloroethene	0.0002		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00018	3	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00018	3	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00018	3	Trichloroethene	0.0001		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00018	3	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0008	VSS00018	3	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0009	VSS00012	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0009	VSS00012	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0009	VSS00012	6	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0009	VSS00012	6	Toluene	0.0023		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0009	VSS00012	6	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0010	VSS00013	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0010	VSS00013	6	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0010	VSS00013	6	Trichloroethene	0.0001		32.1	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0010	VSS00013	6	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0010	VSS00013	6	Tetrachloroethene	0.0001		40.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	4-Ethyl Toluene	0.0006		39.3	0.0033		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SGL0011	VSS00016	6	Acetone	ND	<	0.0047	0.3200	--	ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Benzene	0.0001		19.2	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	1,2,4-Trimethylbenzene	0.0066		29.5	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	1,3,5-Trimethylbenzene	0.0002		24.6	0.0009		ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Toluene	0.0004		22.7	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0011	VSS00016	6	Xylenes (Total)	0.0007		43.4	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0039	VSS00084	59	1,1,1-Trichloroethane	0.0078		272.0	0.0078		ConvertSSS
7351-34-15, -50, -56	SGL0039	VSS00084	59	1,1-Dichloroethene	0.0177		396.3	0.0177		ConvertSSS
7351-34-15, -50, -56	SGL0039	VSS00084	59	Trichloroethene	0.0152		321.5	0.0152		ConvertSSS
7351-34-15, -50, -56	SGL0039	VSS00084	59	Tetrachloroethene	0.0022		407.4	0.0022		ConvertSSS
7351-34-15, -50, -56	SGL0093	VSS00038	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0093	VSS00038	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0093	VSS00038	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0093	VSS00038	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0094	VSS00039	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0094	VSS00039	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0094	VSS00039	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0094	VSS00039	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0095	VSS00040	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0095	VSS00040	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0095	VSS00040	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0095	VSS00040	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	4-Ethyl Toluene	0.0009		59.0	0.0033		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Acetone	0.0064		71.3	0.3200		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Benzene	0.0002		28.7	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	1,2,4-Trimethylbenzene	0.0057		44.2	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	1,3,5-Trimethylbenzene	ND	<	0.0006	0.0009	--	ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Toluene	0.0003		45.3	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Tetrachloroethene	0.0004		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00154	10	Xylenes (Total)	0.0013		65.0	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0096	VSS00153	10	Trichloroethene	0.0006		321.5	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0097	VSS00155	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0097	VSS00155	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0097	VSS00155	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0097	VSS00155	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0098	VSS00156	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0098	VSS00156	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0098	VSS00156	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0098	VSS00156	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0099	VSS00157	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0099	VSS00157	10	Trichloroethene	0.0002		321.5	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0099	VSS00157	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0099	VSS00157	10	Tetrachloroethene	0.0001		407.4	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0100	VSS00158	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0100	VSS00158	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0100	VSS00158	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0100	VSS00158	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0101	VSS00159	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0101	VSS00159	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0101	VSS00159	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0101	VSS00159	10	Tetrachloroethene	0.0001		407.4	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	4-Ethyl Toluene	ND	<	3.2090	0.0033	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	Acetone	ND	<	18.8	0.3200	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	Chloroform	ND	<	0.2110	0.0174	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	1,2,4-Trimethylbenzene	ND	<	11.4	0.0147	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	1,3,5-Trimethylbenzene	ND	<	1.5632	0.0009	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00162	10	Xylenes (Total)	ND	<	1.4896	0.0041	delete	ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00160	10	Benzene	0.0372		479.1	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00160	10	Trichloroethene	0.0003		64.3	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00160	10	Toluene	0.1019		566.9	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0102	VSS00160	10	Tetrachloroethene	0.0001		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0103	VSS00163	10	Benzene	0.0032		95.8	0.9280		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SGL0103	VSS00163	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0103	VSS00163	10	Toluene	0.0088		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0103	VSS00163	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0104	VSS00164	10	Benzene	0.0016		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0104	VSS00164	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0104	VSS00164	10	Toluene	0.0046		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0104	VSS00164	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0105	VSS00165	10	Benzene	0.0009		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0105	VSS00165	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0105	VSS00165	10	Toluene	0.0025		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0105	VSS00165	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0106	VSS00166	10	Benzene	0.0014		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0106	VSS00166	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0106	VSS00166	10	Toluene	0.0044		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0106	VSS00166	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0107	VSS00167	10	Benzene	0.0006		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0107	VSS00167	10	Trichloroethene	ND	<	0.0009	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0107	VSS00167	10	Toluene	0.0003		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0107	VSS00167	10	Tetrachloroethene	ND	<	0.0006	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0111	VSS00171	10	Benzene	0.0002		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0111	VSS00171	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0111	VSS00171	10	Toluene	0.0010		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0111	VSS00171	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0112	VSS00172	10	Benzene	0.0003		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0112	VSS00172	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0112	VSS00172	10	Toluene	0.0009		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0112	VSS00172	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0113	VSS00173	10	Benzene	0.0002		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0113	VSS00173	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0113	VSS00173	10	Toluene	0.0006		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0113	VSS00173	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0114	VSS00174	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0114	VSS00174	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0114	VSS00174	10	Toluene	0.0004		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0114	VSS00174	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0115	VSS00175	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0115	VSS00175	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0115	VSS00175	10	Toluene	0.0004		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0115	VSS00175	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0116	VSS00176	8	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0116	VSS00176	8	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0116	VSS00176	8	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0116	VSS00176	8	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0117	VSS00178	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0117	VSS00178	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0117	VSS00178	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0117	VSS00178	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0118	VSS00179	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0118	VSS00179	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0118	VSS00179	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0118	VSS00179	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0119	VSS00180	9	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0119	VSS00180	9	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0119	VSS00180	9	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0119	VSS00180	9	Tetrachloroethene	0.0001		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0120	VSS00182	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0120	VSS00182	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0120	VSS00182	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0120	VSS00182	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0121	VSS00183	10	Benzene	0.0002		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0121	VSS00183	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0121	VSS00183	10	Toluene	0.0007		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0121	VSS00183	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0122	VSS00184	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0122	VSS00184	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0122	VSS00184	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SGL0122	VSS00184	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0123	VSS00185	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0123	VSS00185	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0123	VSS00185	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0123	VSS00185	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0124	VSS00186	10	Benzene	0.0006		95.8	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0124	VSS00186	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0124	VSS00186	10	Toluene	0.0014		113.4	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0124	VSS00186	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0138	VSS00207	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0138	VSS00207	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0138	VSS00207	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0138	VSS00207	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	4-Ethyl Toluene	ND	<	0.0032	0.0033	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	Acetone	ND	<	0.0188	0.3200	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	Chloroform	ND	<	0.0002	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	1,2,4-Trimethylbenzene	ND	<	0.0114	0.0147	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	1,3,5-Trimethylbenzene	ND	<	0.0016	0.0009	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	Toluene	ND	<	0.0004	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00209	8	Xylenes (Total)	ND	<	0.0015	0.0041	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00208	8	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0139	VSS00208	8	Tetrachloroethene	0.0001		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0140	VSS00211	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0140	VSS00211	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0140	VSS00211	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0140	VSS00211	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	4-Ethyl Toluene	0.0002		19.7	0.0033		ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Acetone	0.0014		23.8	0.3200		ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Chloroform	ND	<	0.00003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Benzene	0.00001		9.5829	0.9280		ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Trichloroethene	ND	<	0.00004	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	1,2,4-Trimethylbenzene	0.0015		14.7	0.0147		ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	1,3,5-Trimethylbenzene	ND	<	0.0002	0.0009	--	ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Toluene	0.0005		11.3	6.4000		ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Tetrachloroethene	ND	<	0.00003	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0141	VSS00213	9	Xylenes (Total)	0.0009		21.7	0.0041		ConvertSSS
7351-34-15, -50, -56	SGL0142	VSS00214	10	Benzene	ND	<	0.0002	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0142	VSS00214	10	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0142	VSS00214	10	Toluene	ND	<	0.0005	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0142	VSS00214	10	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0353	VSS00471	7	Chloroform	0.0017		97.3	0.0174		ConvertSSS
7351-34-15, -50, -56	SGL0353	VSS00471	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0353	VSS00471	7	Trichloroethene	0.3078		128.6	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0353	VSS00471	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0353	VSS00471	7	Tetrachloroethene	0.3746		162.9	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0354	VSS00472	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0354	VSS00472	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0354	VSS00472	7	Trichloroethene	0.0152		160.7	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0354	VSS00472	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0354	VSS00472	7	Tetrachloroethene	0.0073		203.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0355	VSS00473	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0355	VSS00473	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0355	VSS00473	7	Trichloroethene	0.0059		128.6	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0355	VSS00473	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0355	VSS00473	7	Tetrachloroethene	0.0022		162.9	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0356	VSS00474	7	Chloroform	ND	<	0.0013	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0356	VSS00474	7	Benzene	ND	<	0.0015	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0356	VSS00474	7	Trichloroethene	4.0485		642.9	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0356	VSS00474	7	Toluene	ND	<	0.0036	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0356	VSS00474	7	Tetrachloroethene	1.7750		814.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0357	VSS00475	7	Chloroform	0.0146		486.7	0.0174		ConvertSSS
7351-34-15, -50, -56	SGL0357	VSS00475	7	Benzene	ND	<	0.0015	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0357	VSS00475	7	Trichloroethene	8.1273		642.9	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0357	VSS00475	7	Toluene	ND	<	0.0036	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0357	VSS00475	7	Tetrachloroethene	2.1672		814.7	2.1700		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?[1]	Matrix
7351-34-15, -50, -56	SGL0358	VSS00476	6.5	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0358	VSS00476	6.5	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0358	VSS00476	6.5	Trichloroethene	0.0591		128.6	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0358	VSS00476	6.5	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0358	VSS00476	6.5	Tetrachloroethene	0.0251		162.9	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0359	VSS00477	6.5	Chloroform	0.0113		486.7	0.0174		ConvertSSS
7351-34-15, -50, -56	SGL0359	VSS00477	6.5	Benzene	ND	<	0.0015	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0359	VSS00477	6.5	Trichloroethene	1.0023		642.9	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0359	VSS00477	6.5	Toluene	ND	<	0.0036	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0359	VSS00477	6.5	Tetrachloroethene	0.4272		814.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0360	VSS00478	6.5	Chloroform	0.0174		486.7	0.0174		ConvertSSS
7351-34-15, -50, -56	SGL0360	VSS00478	6.5	Benzene	ND	<	0.0015	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0360	VSS00478	6.5	Trichloroethene	0.8840		642.9	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0360	VSS00478	6.5	Toluene	ND	<	0.0036	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0360	VSS00478	6.5	Tetrachloroethene	0.3034		814.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0361	VSS00479	6.5	Chloroform	ND	<	0.0013	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0361	VSS00479	6.5	Benzene	ND	<	0.0015	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0361	VSS00479	6.5	Trichloroethene	0.4079		642.9	8.1300		ConvertSSS
7351-34-15, -50, -56	SGL0361	VSS00479	6.5	Toluene	ND	<	0.0036	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0361	VSS00479	6.5	Tetrachloroethene	0.1218		814.7	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0597	VSS00784	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0597	VSS00784	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0597	VSS00784	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0597	VSS00784	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0597	VSS00784	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0598	VSS00785	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0598	VSS00785	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0598	VSS00785	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0598	VSS00785	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0598	VSS00785	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0599	VSS00786	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0599	VSS00786	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0599	VSS00786	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0599	VSS00786	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0599	VSS00786	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0600	VSS00787	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0600	VSS00787	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0600	VSS00787	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0600	VSS00787	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0600	VSS00787	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0601	VSS00788	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0601	VSS00788	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0601	VSS00788	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0601	VSS00788	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0601	VSS00788	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0602	VSS00789	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0602	VSS00789	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0602	VSS00789	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0602	VSS00789	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0602	VSS00789	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0603	VSS00790	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0603	VSS00790	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0603	VSS00790	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0603	VSS00790	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0603	VSS00790	7	Tetrachloroethene	0.0009		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0604	VSS00791	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0604	VSS00791	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0604	VSS00791	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0604	VSS00791	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0604	VSS00791	7	Tetrachloroethene	0.0008		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	Acetone	ND	<	0.0047	0.3200	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	Chloroform	ND	<	0.0001	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	Benzene	ND	<	0.00003	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	Trichloroethene	ND	<	0.0001	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	1,2,4-Trimethylbenzene	ND	<	0.0019	0.0147	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	1,3,5-Trimethylbenzene	ND	<	0.0003	0.0009	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-15, -50, -56	SGL0605	VSS00793	7	Toluene	ND	<	0.0001	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	4-Ethyl Toluene	ND	<	0.0004	0.0033	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00793	7	Xylenes (Total)	ND	<	0.0001	0.0041	--	ConvertSSS
7351-34-15, -50, -56	SGL0605	VSS00792	7	Tetrachloroethene	0.0017		81.5	2.1700		ConvertSSS
7351-34-15, -50, -56	SGL0606	VSS00795	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0606	VSS00795	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0606	VSS00795	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0606	VSS00795	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0606	VSS00795	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0607	VSS00796	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0607	VSS00796	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0607	VSS00796	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0607	VSS00796	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0607	VSS00796	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0608	VSS00797	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0608	VSS00797	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0608	VSS00797	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0608	VSS00797	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0608	VSS00797	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0609	VSS00798	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0609	VSS00798	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0609	VSS00798	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0609	VSS00798	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0609	VSS00798	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-15, -50, -56	SGL0610	VSS00799	7	Benzene	ND	<	0.0007	0.9280	--	ConvertSSS
7351-34-15, -50, -56	SGL0610	VSS00799	7	Toluene	ND	<	0.0018	6.4000	--	ConvertSSS
7351-34-15, -50, -56	SGL0610	VSS00799	7	Chloroform	ND	<	0.0003	0.0174	--	ConvertSSS
7351-34-15, -50, -56	SGL0610	VSS00799	7	Trichloroethene	ND	<	0.0002	8.1300	--	ConvertSSS
7351-34-15, -50, -56	SGL0610	VSS00799	7	Tetrachloroethene	ND	<	0.0001	2.1700	--	ConvertSSS
7351-34-57	OWL008A	SSS01505	38.3	Chloroform	ND	<	0.3000	0.0012	delete	Soil
7351-34-57	OWL008A	SSS01505	38.3	Trichloroethene	ND	<	0.5000	0.0227	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Acetone	ND	<	2000.0	0.0940	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Chloroform	ND	<	100.0	0.0005	delete	Soil
7351-34-57	SBL0068	SSS01037	7	1,1,1-Trichloroethane	ND	<	100.0	0.0086	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Trichloroethene	ND	<	100.0	0.0085	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Styrene	ND	<	100.0	2.2000	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Toluene	ND	<	100.0	7.4000	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Tetrachloroethene	ND	<	100.0	0.2540	delete	Soil
7351-34-57	SBL0068	SSS01037	7	Xylenes (Total)	ND	<	300.0	0.0078	delete	Soil
7351-34-57	SBL0068	SSS01044	25	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0068	SSS01044	25	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0068	SSS01048	45	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0068	SSS01048	45	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0068	SSS01049	50	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0068	SSS01049	50	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0070	SSS01106	25	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0070	SSS01106	25	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0070	SSS01109	35	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0070	SSS01109	35	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0070	SSS01112	45	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0070	SSS01112	45	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0070	SSS01113	50	Chloroform	ND	<	0.0050	0.0012	delete	Soil
7351-34-57	SBL0070	SSS01113	50	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0086	SSS01316	40.5	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0086	SSS01316	40.5	Chloroform	ND	<	0.0030	0.0012	delete	Soil
7351-34-57	SBL0086	SSS01306	40.5	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0086	SSS01306	40.5	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0087	SSS01308	34	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0087	SSS01308	34	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0088	SSS01310	26.5	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0088	SSS01310	26.5	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0089	SSS01311	35	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0089	SSS01311	35	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0090	SSS01312	35	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0090	SSS01312	35	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0091	SSS01314	44	Chloroform	ND	<	0.1000	0.0012	delete	Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SBL0091	SSS01314	44	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0091	SSS01315	44.5	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0091	SSS01315	44.5	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0092	SSS01313	24.5	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0092	SSS01313	24.5	Chloroform	ND	<	0.0030	0.0012	delete	Soil
7351-34-57	SBL0092	SSS01317	25	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0092	SSS01317	25	Chloroform	ND	<	0.0030	0.0012	delete	Soil
7351-34-57	SBL0093	SSS01318	36	Chloroform	ND	<	0.1000	0.0012	delete	Soil
7351-34-57	SBL0093	SSS01318	36	Trichloroethene	ND	<	0.1000	0.0227	delete	Soil
7351-34-57	SBL0094	SSS01319	32	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0094	SSS01319	32	Chloroform	ND	<	0.0030	0.0012	delete	Soil
7351-34-57	SBL0094	SSS01320	39.5	Trichloroethene	ND	<	0.0050	0.0227	--	Soil
7351-34-57	SBL0094	SSS01320	39.5	Chloroform	ND	<	0.0030	0.0012	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	Chloroform	ND	<	1.0000	0.0005	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	1,2,4-Trimethylbenzene	ND	<	1.0000	0.0071	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	1,1,1-Trichloroethane	ND	<	1.0000	0.0086	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	Acetone	ND	<	20.0	0.0940	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	1,3,5-Trimethylbenzene	ND	<	1.0000	0.0003	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	Tetrachloroethene	ND	<	1.0000	0.2540	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	Toluene	ND	<	1.0000	7.4000	--	Soil
7351-34-57	SBL0125	SSS01594	12.5	Styrene	ND	<	1.0000	2.2000	--	Soil
7351-34-57	SBL0125	SSS01594	12.5	Trichloroethene	ND	<	1.0000	0.0085	delete	Soil
7351-34-57	SBL0125	SSS01594	12.5	Xylenes (Total)	ND	<	2.0000	0.0078	delete	Soil
7351-34-57	SBL0304	SSS01759	5.5	Styrene	ND	<	0.0086	2.2000	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	1,3,5-Trimethylbenzene	ND	<	0.0043	0.0003	delete	Soil
7351-34-57	SBL0304	SSS01759	5.5	Toluene	ND	<	0.0043	7.4000	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	Tetrachloroethene	ND	<	0.0043	0.2540	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	Xylenes (Total)	ND	<	0.0043	0.0078	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	Acetone	ND	<	0.0220	0.0940	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	Chloroform	ND	<	0.0043	0.0005	delete	Soil
7351-34-57	SBL0304	SSS01759	5.5	1,1,1-Trichloroethane	ND	<	0.0043	0.0086	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	Trichloroethene	ND	<	0.0043	0.0085	--	Soil
7351-34-57	SBL0304	SSS01759	5.5	1,2,4-Trimethylbenzene	ND	<	0.0043	0.0071	--	Soil
7351-34-57	SGL0027	VSS00074	56	Chloroform	ND	<	0.0006	0.0012	--	ConvertSSS
7351-34-57	SGL0027	VSS00074	56	Trichloroethene	0.0011		321.5	0.0227		ConvertSSS
7351-34-57	SGL0028	VSS00075	59	Chloroform	ND	<	0.0064	0.0012	delete	ConvertSSS
7351-34-57	SGL0028	VSS00075	59	Trichloroethene	0.0013		3214.7	0.0227		ConvertSSS
7351-34-57	SGL0029	VSS00076	59	Chloroform	ND	<	0.0006	0.0012	--	ConvertSSS
7351-34-57	SGL0029	VSS00076	59	Trichloroethene	0.0005		321.5	0.0227		ConvertSSS
7351-34-57	SGL0030	VSS00077	57	Chloroform	0.0012		2433.6	0.0012		ConvertSSS
7351-34-57	SGL0030	VSS00077	57	Trichloroethene	ND	<	0.0091	0.0227	--	ConvertSSS
7351-34-57	SGL0031	VSS00078	59	Chloroform	ND	<	0.0064	0.0012	delete	ConvertSSS
7351-34-57	SGL0031	VSS00078	59	Trichloroethene	ND	<	0.0091	0.0227	--	ConvertSSS
7351-34-57	SGL0032	VSS00079	59	Chloroform	0.0003		243.4	0.0012		ConvertSSS
7351-34-57	SGL0032	VSS00079	59	Trichloroethene	0.0227		321.5	0.0227		ConvertSSS
7351-34-57	SGL0033	VSS00080	59	Chloroform	ND	<	0.0006	0.0012	--	ConvertSSS
7351-34-57	SGL0033	VSS00080	59	Trichloroethene	0.0009		321.5	0.0227		ConvertSSS
7351-34-57	SGL0034	VSS00081	59	Chloroform	0.0009		243.4	0.0012		ConvertSSS
7351-34-57	SGL0034	VSS00081	59	Trichloroethene	ND	<	0.0009	0.0227	--	ConvertSSS
7351-34-57	SGL0035	VSS00082	48	Chloroform	0.0007		243.4	0.0012		ConvertSSS
7351-34-57	SGL0035	VSS00082	48	Trichloroethene	0.0003		321.5	0.0227		ConvertSSS
7351-34-57	SGL0036	VSS00083	6	Chloroform	0.0003		243.4	0.0005		ConvertSSS
7351-34-57	SGL0036	VSS00083	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0036	VSS00083	6	Trichloroethene	0.0002		321.5	0.0085		ConvertSSS
7351-34-57	SGL0036	VSS00083	6	Styrene	2.1997		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0036	VSS00083	6	Toluene	3.3963		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0036	VSS00083	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0036	VSS00085	3	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0036	VSS00085	3	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0036	VSS00085	3	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0036	VSS00085	3	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0036	VSS00085	3	Toluene	0.0570		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0036	VSS00085	3	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0037	VSS00086	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0037	VSS00086	5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0037	VSS00086	5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0037	VSS00086	5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0037	VSS00086	5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0037	VSS00086	5	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0038	VSS00087	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0038	VSS00087	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0038	VSS00087	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0038	VSS00087	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0038	VSS00087	6	Toluene	0.0066		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0038	VSS00087	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0040	VSS00088	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0040	VSS00088	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0040	VSS00088	6	Trichloroethene	0.0004		321.5	0.0085		ConvertSSS
7351-34-57	SGL0040	VSS00088	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0040	VSS00088	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0040	VSS00088	6	Tetrachloroethene	0.0295		407.4	0.2540		ConvertSSS
7351-34-57	SGL0040	VSS00092	3	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0040	VSS00092	3	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0040	VSS00092	3	Trichloroethene	0.0017		321.5	0.0085		ConvertSSS
7351-34-57	SGL0040	VSS00092	3	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0040	VSS00092	3	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0040	VSS00092	3	Tetrachloroethene	0.1063		407.4	0.2540		ConvertSSS
7351-34-57	SGL0040	VSS00093	1	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0040	VSS00093	1	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0040	VSS00093	1	Trichloroethene	0.0003		321.5	0.0085		ConvertSSS
7351-34-57	SGL0040	VSS00093	1	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0040	VSS00093	1	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0040	VSS00093	1	Tetrachloroethene	0.1600		407.4	0.2540		ConvertSSS
7351-34-57	SGL0041	VSS00089	2	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0041	VSS00089	2	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0041	VSS00089	2	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0041	VSS00089	2	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0041	VSS00089	2	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0041	VSS00089	2	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0041	VSS00090	5	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0042	VSS00091	5	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0043	VSS00094	3	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0043	VSS00094	3	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0043	VSS00094	3	Trichloroethene	0.0004		321.5	0.0085		ConvertSSS
7351-34-57	SGL0043	VSS00094	3	Styrene	0.8460		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0043	VSS00094	3	Toluene	0.0134		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0043	VSS00094	3	Tetrachloroethene	0.0924		407.4	0.2540		ConvertSSS
7351-34-57	SGL0043	VSS00095	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0043	VSS00095	5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0043	VSS00095	5	Trichloroethene	0.0007		321.5	0.0085		ConvertSSS
7351-34-57	SGL0043	VSS00095	5	Styrene	0.4851		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0043	VSS00095	5	Toluene	0.0256		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0043	VSS00095	5	Tetrachloroethene	0.0522		407.4	0.2540		ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0043	VSS00097	1.5	Tetrachloroethene	0.0544		407.4	0.2540		ConvertSSS
7351-34-57	SGL0044	VSS00096	57	Chloroform	ND	<	0.0006	0.0012	--	ConvertSSS
7351-34-57	SGL0044	VSS00096	57	Trichloroethene	ND	<	0.0009	0.0227	--	ConvertSSS
7351-34-57	SGL0045	VSS00098	3	Chloroform	0.0005		243.4	0.0005		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0045	VSS00098	3	1,1,1-Trichloroethane	0.0003		272.0	0.0086		ConvertSSS
7351-34-57	SGL0045	VSS00098	3	Trichloroethene	0.0029		321.5	0.0085		ConvertSSS
7351-34-57	SGL0045	VSS00098	3	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0045	VSS00098	3	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0045	VSS00098	3	Tetrachloroethene	0.2539		407.4	0.2540		ConvertSSS
7351-34-57	SGL0045	VSS00099	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0045	VSS00099	6	1,1,1-Trichloroethane	0.0002		272.0	0.0086		ConvertSSS
7351-34-57	SGL0045	VSS00099	6	Trichloroethene	0.0025		321.5	0.0085		ConvertSSS
7351-34-57	SGL0045	VSS00099	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0045	VSS00099	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0045	VSS00099	6	Tetrachloroethene	0.1981		407.4	0.2540		ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	Chloroform	0.0005		243.4	0.0005		ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	1,1,1-Trichloroethane	0.0002		272.0	0.0086		ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	Trichloroethene	0.0019		321.5	0.0085		ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	Styrene	0.0320		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0045	VSS00100	1.5	Tetrachloroethene	0.2477		407.4	0.2540		ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0046	VSS00101	1.5	Tetrachloroethene	0.0015		407.4	0.2540		ConvertSSS
7351-34-57	SGL0046	VSS00102	3	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0046	VSS00102	3	1,1,1-Trichloroethane	0.0002		272.0	0.0086		ConvertSSS
7351-34-57	SGL0046	VSS00102	3	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0046	VSS00102	3	Styrene	0.0320		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0046	VSS00102	3	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0046	VSS00102	3	Tetrachloroethene	0.0012		407.4	0.2540		ConvertSSS
7351-34-57	SGL0046	VSS00103	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0046	VSS00103	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0046	VSS00103	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0046	VSS00103	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0046	VSS00103	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0046	VSS00103	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	Trichloroethene	0.0010		321.5	0.0085		ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0047	VSS00104	1.5	Tetrachloroethene	0.1981		407.4	0.2540		ConvertSSS
7351-34-57	SGL0047	VSS00105	3	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0047	VSS00105	3	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0047	VSS00105	3	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0047	VSS00105	3	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0047	VSS00105	3	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0047	VSS00105	3	Tetrachloroethene	0.0024		407.4	0.2540		ConvertSSS
7351-34-57	SGL0047	VSS00106	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0047	VSS00106	6	1,1,1-Trichloroethane	0.00005		272.0	0.0086		ConvertSSS
7351-34-57	SGL0047	VSS00106	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0047	VSS00106	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0047	VSS00106	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0047	VSS00106	6	Tetrachloroethene	0.0001		407.4	0.2540		ConvertSSS
7351-34-57	SGL0048	SSS00231	10	Acetone	0.0940		0.0500	0.0940		Soil
7351-34-57	SGL0048	SSS00231	10	Chloroform	ND	<	0.0050	0.0005	delete	Soil
7351-34-57	SGL0048	SSS00231	10	1,1,1-Trichloroethane	ND	<	0.0050	0.0086	--	Soil
7351-34-57	SGL0048	SSS00231	10	Trichloroethene	ND	<	0.0050	0.0085	--	Soil
7351-34-57	SGL0048	SSS00231	10	Styrene	ND	<	0.0050	2.2000	--	Soil
7351-34-57	SGL0048	SSS00231	10	Toluene	ND	<	0.0050	7.4000	--	Soil
7351-34-57	SGL0048	SSS00231	10	Tetrachloroethene	ND	<	0.0050	0.2540	--	Soil
7351-34-57	SGL0048	SSS00231	10	Xylenes (Total)	ND	<	0.0100	0.0078	--	Soil
7351-34-57	SGL0048	VSS00107	9.8	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0048	VSS00107	9.8	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0048	VSS00107	9.8	Trichloroethene	0.0002		321.5	0.0085		ConvertSSS
7351-34-57	SGL0048	VSS00107	9.8	Styrene	0.7502		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0048	VSS00107	9.8	Toluene	0.2503		1133.7	7.4000		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0048	VSS00107	9.8	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0049	SSS00232	5	Acetone	ND	<	1.0000	0.0940	delete	Soil
7351-34-57	SGL0049	SSS00232	5	Chloroform	ND	<	0.1000	0.0005	delete	Soil
7351-34-57	SGL0049	SSS00232	5	1,1,1-Trichloroethane	ND	<	0.1000	0.0086	delete	Soil
7351-34-57	SGL0049	SSS00232	5	Trichloroethene	ND	<	0.1000	0.0085	delete	Soil
7351-34-57	SGL0049	SSS00232	5	Styrene	ND	<	0.1000	2.2000	--	Soil
7351-34-57	SGL0049	SSS00232	5	Toluene	ND	<	0.1000	7.4000	--	Soil
7351-34-57	SGL0049	SSS00232	5	Tetrachloroethene	ND	<	0.1000	0.2540	--	Soil
7351-34-57	SGL0049	SSS00232	5	Xylenes (Total)	ND	<	0.1000	0.0078	delete	Soil
7351-34-57	SGL0049	VSS00108	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0049	VSS00108	5	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0049	VSS00108	5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0049	VSS00108	5	Styrene	0.1899		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0049	VSS00108	5	Toluene	0.0257		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0049	VSS00108	5	Tetrachloroethene	0.0002		407.4	0.2540		ConvertSSS
7351-34-57	SGL0049	VSS00109	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0049	VSS00109	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0049	VSS00109	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0049	VSS00109	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0049	VSS00109	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0049	VSS00109	10	Tetrachloroethene	0.0001		407.4	0.2540		ConvertSSS
7351-34-57	SGL0050	SSS00233	5	Acetone	ND	<	250.0	0.0940	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Chloroform	ND	<	25.0	0.0005	delete	Soil
7351-34-57	SGL0050	SSS00233	5	1,1,1-Trichloroethane	ND	<	25.0	0.0086	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Trichloroethene	ND	<	25.0	0.0085	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Styrene	ND	<	25.0	2.2000	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Toluene	ND	<	25.0	7.4000	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Tetrachloroethene	ND	<	25.0	0.2540	delete	Soil
7351-34-57	SGL0050	SSS00233	5	Xylenes (Total)	ND	<	25.0	0.0078	delete	Soil
7351-34-57	SGL0050	VSS00110	5	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0050	VSS00110	5	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0050	VSS00110	5	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0050	VSS00110	5	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0050	VSS00110	5	Toluene	0.0052		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0050	VSS00110	5	Tetrachloroethene	0.0019		407.4	0.2540		ConvertSSS
7351-34-57	SGL0051	VSS00111	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0051	VSS00111	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0051	VSS00111	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0051	VSS00111	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0051	VSS00111	10	Toluene	0.0063		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0051	VSS00111	10	Tetrachloroethene	0.0024		407.4	0.2540		ConvertSSS
7351-34-57	SGL0052	VSS00112	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0052	VSS00112	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0052	VSS00112	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0052	VSS00112	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0052	VSS00112	10	Toluene	0.0034		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0052	VSS00112	10	Tetrachloroethene	0.0008		407.4	0.2540		ConvertSSS
7351-34-57	SGL0053	VSS00113	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0053	VSS00113	10	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0053	VSS00113	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0053	VSS00113	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0053	VSS00113	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0053	VSS00113	10	Tetrachloroethene	0.0262		407.4	0.2540		ConvertSSS
7351-34-57	SGL0054	VSS00114	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0054	VSS00114	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0054	VSS00114	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0054	VSS00114	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0054	VSS00114	10	Toluene	0.0043		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0054	VSS00114	10	Tetrachloroethene	0.0031		407.4	0.2540		ConvertSSS
7351-34-57	SGL0055	VSS00115	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0055	VSS00115	10	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0055	VSS00115	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0055	VSS00115	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0055	VSS00115	10	Toluene	0.0043		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0055	VSS00115	10	Tetrachloroethene	0.0024		407.4	0.2540		ConvertSSS
7351-34-57	SGL0056	VSS00116	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?[1]	Matrix
7351-34-57	SGL0056	VSS00116	10	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0056	VSS00116	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0056	VSS00116	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0056	VSS00116	10	Toluene	0.0043		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0056	VSS00116	10	Tetrachloroethene	0.0272		407.4	0.2540		ConvertSSS
7351-34-57	SGL0057	VSS00117	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0057	VSS00117	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0057	VSS00117	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0057	VSS00117	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0057	VSS00117	10	Toluene	0.0072		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0057	VSS00117	10	Tetrachloroethene	0.0017		407.4	0.2540		ConvertSSS
7351-34-57	SGL0058	VSS00118	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0058	VSS00118	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0058	VSS00118	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0058	VSS00118	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0058	VSS00118	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0058	VSS00118	10	Tetrachloroethene	0.0017		407.4	0.2540		ConvertSSS
7351-34-57	SGL0059	VSS00119	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0059	VSS00119	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0059	VSS00119	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0059	VSS00119	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0059	VSS00119	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0059	VSS00119	10	Tetrachloroethene	0.0013		407.4	0.2540		ConvertSSS
7351-34-57	SGL0060	VSS00120	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0060	VSS00120	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0060	VSS00120	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0060	VSS00120	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0060	VSS00120	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0060	VSS00120	10	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0061	VSS00121	10	Tetrachloroethene	0.0002		407.4	0.2540		ConvertSSS
7351-34-57	SGL0062	VSS00122	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0062	VSS00122	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0062	VSS00122	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0062	VSS00122	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0062	VSS00122	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0062	VSS00122	10	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0063	VSS00123	10	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0064	VSS00124	10	Tetrachloroethene	0.0013		407.4	0.2540		ConvertSSS
7351-34-57	SGL0065	VSS00125	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0065	VSS00125	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0065	VSS00125	10	Trichloroethene	0.0009		321.5	0.0085		ConvertSSS
7351-34-57	SGL0065	VSS00125	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0065	VSS00125	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0065	VSS00125	10	Tetrachloroethene	0.0016		407.4	0.2540		ConvertSSS
7351-34-57	SGL0066	VSS00126	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0066	VSS00126	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0066	VSS00126	10	Trichloroethene	0.0003		321.5	0.0085		ConvertSSS
7351-34-57	SGL0066	VSS00126	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0066	VSS00126	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0066	VSS00126	10	Tetrachloroethene	0.0049		407.4	0.2540		ConvertSSS
7351-34-57	SGL0067	VSS00127	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0067	VSS00127	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0067	VSS00127	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0067	VSS00127	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0067	VSS00127	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0067	VSS00127	10	Tetrachloroethene	0.0013		407.4	0.2540		ConvertSSS
7351-34-57	SGL0068	VSS00128	10	Chloroform	0.0002		243.4	0.0005		ConvertSSS
7351-34-57	SGL0068	VSS00128	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0068	VSS00128	10	Trichloroethene	0.0019		321.5	0.0085		ConvertSSS
7351-34-57	SGL0068	VSS00128	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0068	VSS00128	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0068	VSS00128	10	Tetrachloroethene	0.0001		407.4	0.2540		ConvertSSS
7351-34-57	SGL0069	VSS00129	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0069	VSS00129	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0069	VSS00129	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0069	VSS00129	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0069	VSS00129	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0069	VSS00129	10	Tetrachloroethene	0.0006		407.4	0.2540		ConvertSSS
7351-34-57	SGL0070	VSS00130	10	Chloroform	0.0003		243.4	0.0005		ConvertSSS
7351-34-57	SGL0070	VSS00130	10	1,1,1-Trichloroethane	0.0086		272.0	0.0086		ConvertSSS
7351-34-57	SGL0070	VSS00130	10	Trichloroethene	0.0085		321.5	0.0085		ConvertSSS
7351-34-57	SGL0070	VSS00130	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0070	VSS00130	10	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0070	VSS00130	10	Tetrachloroethene	0.0033		407.4	0.2540		ConvertSSS
7351-34-57	SGL0071	VSS00131	10	Chloroform	0.0003		243.4	0.0005		ConvertSSS
7351-34-57	SGL0071	VSS00131	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0071	VSS00131	10	Trichloroethene	0.0003		321.5	0.0085		ConvertSSS
7351-34-57	SGL0071	VSS00131	10	Styrene	1.4834		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0071	VSS00131	10	Toluene	0.3611		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0071	VSS00131	10	Tetrachloroethene	0.0066		407.4	0.2540		ConvertSSS
7351-34-57	SGL0072	VSS00132	10	Chloroform	0.0004		243.4	0.0005		ConvertSSS
7351-34-57	SGL0072	VSS00132	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0072	VSS00132	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0072	VSS00132	10	Styrene	2.1621		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0072	VSS00132	10	Toluene	7.4004		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0072	VSS00132	10	Tetrachloroethene	0.0019		407.4	0.2540		ConvertSSS
7351-34-57	SGL0073	VSS00133	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0073	VSS00133	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0073	VSS00133	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0073	VSS00133	10	Styrene	0.0338		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0073	VSS00133	10	Toluene	0.0745		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0073	VSS00133	10	Tetrachloroethene	0.0001		407.4	0.2540		ConvertSSS
7351-34-57	SGL0074	VSS00134	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0074	VSS00134	10	1,1,1-Trichloroethane	0.0015		272.0	0.0086		ConvertSSS
7351-34-57	SGL0074	VSS00134	10	Trichloroethene	0.0003		321.5	0.0085		ConvertSSS
7351-34-57	SGL0074	VSS00134	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0074	VSS00134	10	Toluene	0.0027		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0074	VSS00134	10	Tetrachloroethene	0.0115		407.4	0.2540		ConvertSSS
7351-34-57	SGL0075	VSS00135	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0075	VSS00135	10	1,1,1-Trichloroethane	0.0001		272.0	0.0086		ConvertSSS
7351-34-57	SGL0075	VSS00135	10	Trichloroethene	0.0003		321.5	0.0085		ConvertSSS
7351-34-57	SGL0075	VSS00135	10	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0075	VSS00135	10	Toluene	0.0015		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0075	VSS00135	10	Tetrachloroethene	0.0028		407.4	0.2540		ConvertSSS
7351-34-57	SGL0076	VSS00136	10	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0076	VSS00136	10	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0076	VSS00136	10	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0076	VSS00136	10	Styrene	1.2089		1276.1	2.2000		ConvertSSS
7351-34-57	SGL0076	VSS00136	10	Toluene	0.0241		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0076	VSS00136	10	Tetrachloroethene	0.0066		407.4	0.2540		ConvertSSS
7351-34-57	SGL0077	VSS00137	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0077	VSS00137	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0077	VSS00137	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0077	VSS00137	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0077	VSS00137	6	Toluene	0.0050		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0077	VSS00137	6	Tetrachloroethene	0.1280		407.4	0.2540		ConvertSSS
7351-34-57	SGL0078	VSS00138	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0078	VSS00138	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0078	VSS00138	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0078	VSS00138	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0078	VSS00138	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0078	VSS00138	6	Tetrachloroethene	0.0474		407.4	0.2540		ConvertSSS
7351-34-57	SGL0079	VSS00139	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0079	VSS00139	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0079	VSS00139	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0079	VSS00139	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0079	VSS00139	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0079	VSS00139	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0080	VSS00140	6	Tetrachloroethene	0.0004		407.4	0.2540		ConvertSSS
7351-34-57	SGL0081	VSS00141	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0081	VSS00141	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0081	VSS00141	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0081	VSS00141	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0081	VSS00141	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0081	VSS00141	6	Tetrachloroethene	0.0020		407.4	0.2540		ConvertSSS
7351-34-57	SGL0082	VSS00142	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0082	VSS00142	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0082	VSS00142	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0082	VSS00142	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0082	VSS00142	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0082	VSS00142	6	Tetrachloroethene	0.0015		407.4	0.2540		ConvertSSS
7351-34-57	SGL0083	VSS00143	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0083	VSS00143	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0083	VSS00143	6	Trichloroethene	0.0005		321.5	0.0085		ConvertSSS
7351-34-57	SGL0083	VSS00143	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0083	VSS00143	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0083	VSS00143	6	Tetrachloroethene	0.1889		407.4	0.2540		ConvertSSS
7351-34-57	SGL0084	VSS00144	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0084	VSS00144	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0084	VSS00144	6	Trichloroethene	0.0007		321.5	0.0085		ConvertSSS
7351-34-57	SGL0084	VSS00144	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0084	VSS00144	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0084	VSS00144	6	Tetrachloroethene	0.1373		407.4	0.2540		ConvertSSS
7351-34-57	SGL0085	VSS00145	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0085	VSS00145	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0085	VSS00145	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0085	VSS00145	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0085	VSS00145	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0085	VSS00145	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0086	VSS00146	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0087	VSS00147	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0088	VSS00148	6	Tetrachloroethene	0.0054		407.4	0.2540		ConvertSSS
7351-34-57	SGL0089	VSS00149	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0089	VSS00149	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0089	VSS00149	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0089	VSS00149	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0089	VSS00149	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0089	VSS00149	6	Tetrachloroethene	ND	<	0.0006	0.2540	--	ConvertSSS
7351-34-57	SGL0090	VSS00150	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0090	VSS00150	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0090	VSS00150	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0090	VSS00150	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0090	VSS00150	6	Toluene	1.6946		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0090	VSS00150	6	Tetrachloroethene	0.0001		407.4	0.2540		ConvertSSS
7351-34-57	SGL0091	VSS00151	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0091	VSS00151	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0091	VSS00151	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0091	VSS00151	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0091	VSS00151	6	Toluene	0.0470		1133.7	7.4000		ConvertSSS
7351-34-57	SGL0091	VSS00151	6	Tetrachloroethene	0.0024		407.4	0.2540		ConvertSSS
7351-34-57	SGL0092	VSS00152	6	Chloroform	ND	<	0.0007	0.0005	--	ConvertSSS
7351-34-57	SGL0092	VSS00152	6	1,1,1-Trichloroethane	ND	<	0.0003	0.0086	--	ConvertSSS
7351-34-57	SGL0092	VSS00152	6	Trichloroethene	ND	<	0.0009	0.0085	--	ConvertSSS
7351-34-57	SGL0092	VSS00152	6	Styrene	ND	<	0.0564	2.2000	--	ConvertSSS
7351-34-57	SGL0092	VSS00152	6	Toluene	ND	<	0.0054	7.4000	--	ConvertSSS
7351-34-57	SGL0092	VSS00152	6	Tetrachloroethene	0.0002		407.4	0.2540		ConvertSSS
7351-34-57	SGL0125	VSS00191	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0125	VSS00191	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0125	VSS00191	10	Styrene	ND	<	0.0056	2.2000	--	ConvertSSS
7351-34-57	SGL0125	VSS00191	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0125	VSS00191	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0126	VSS00192	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0126	VSS00192	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0126	VSS00192	10	Styrene	0.0062		127.6	2.2000		ConvertSSS
7351-34-57	SGL0126	VSS00192	10	Toluene	0.0004		113.4	7.4000		ConvertSSS
7351-34-57	SGL0126	VSS00192	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0127	VSS00193	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0127	VSS00193	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0127	VSS00193	10	Styrene	ND	<	0.0056	2.2000	--	ConvertSSS
7351-34-57	SGL0127	VSS00193	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0127	VSS00193	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0128	VSS00194	10	1,1,1-Trichloroethane	0.0001		54.4	0.0086		ConvertSSS
7351-34-57	SGL0128	VSS00194	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0128	VSS00194	10	Styrene	ND	<	0.0056	2.2000	--	ConvertSSS
7351-34-57	SGL0128	VSS00194	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0128	VSS00194	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0129	VSS00195	10	1,1,1-Trichloroethane	0.0001		54.4	0.0086		ConvertSSS
7351-34-57	SGL0129	VSS00195	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0129	VSS00195	10	Styrene	0.0038		127.6	2.2000		ConvertSSS
7351-34-57	SGL0129	VSS00195	10	Toluene	0.0016		113.4	7.4000		ConvertSSS
7351-34-57	SGL0129	VSS00195	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0130	VSS00196	10	1,1,1-Trichloroethane	0.0001		54.4	0.0086		ConvertSSS
7351-34-57	SGL0130	VSS00196	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0130	VSS00196	10	Styrene	0.0068		127.6	2.2000		ConvertSSS
7351-34-57	SGL0130	VSS00196	10	Toluene	0.0003		113.4	7.4000		ConvertSSS
7351-34-57	SGL0130	VSS00196	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0131	VSS00197	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0131	VSS00197	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0131	VSS00197	10	Styrene	ND	<	0.0056	2.2000	--	ConvertSSS
7351-34-57	SGL0131	VSS00197	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0131	VSS00197	10	Tetrachloroethene	0.0005		81.5	0.2540		ConvertSSS
7351-34-57	SGL0132	VSS00198	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0132	VSS00198	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0132	VSS00198	10	Styrene	0.0079		127.6	2.2000		ConvertSSS
7351-34-57	SGL0132	VSS00198	10	Toluene	0.0003		113.4	7.4000		ConvertSSS
7351-34-57	SGL0132	VSS00198	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Acetone	ND	<	0.0094	0.0940	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Chloroform	ND	<	0.0001	0.0005	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0133	VSS00200	8	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	1,2,4-Trimethylbenzene	0.0023		59.0	0.0071		ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Styrene	ND	<	0.0053	2.2000	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	1,3,5-Trimethylbenzene	0.0003		49.2	0.0003		ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Toluene	ND	<	0.0002	7.4000	--	ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Tetrachloroethene	0.0026		81.5	0.2540		ConvertSSS
7351-34-57	SGL0133	VSS00200	8	Xylenes (Total)	0.0002		86.7	0.0078		ConvertSSS
7351-34-57	SGL0134	VSS00201	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0134	VSS00201	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0134	VSS00201	10	Styrene	0.0028		127.6	2.2000		ConvertSSS
7351-34-57	SGL0134	VSS00201	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0134	VSS00201	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0135	VSS00203	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0135	VSS00203	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0135	VSS00203	10	Styrene	ND	<	0.0056	2.2000	--	ConvertSSS
7351-34-57	SGL0135	VSS00203	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0135	VSS00203	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0136	VSS00204	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0136	VSS00204	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0136	VSS00204	10	Styrene	0.0060		127.6	2.2000		ConvertSSS
7351-34-57	SGL0136	VSS00204	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0136	VSS00204	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0137	VSS00206	10	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0137	VSS00206	10	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0137	VSS00206	10	Styrene	0.0038		127.6	2.2000		ConvertSSS
7351-34-57	SGL0137	VSS00206	10	Toluene	ND	<	0.0005	7.4000	--	ConvertSSS
7351-34-57	SGL0137	VSS00206	10	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0147	VSS00329	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0147	VSS00329	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0147	VSS00329	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0148	VSS00327	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0148	VSS00327	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0148	VSS00327	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0149	VSS00328	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0149	VSS00328	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0149	VSS00328	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0150	VSS00351	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0150	VSS00351	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0150	VSS00351	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0151	VSS00362	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0151	VSS00362	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0151	VSS00362	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0152	VSS00365	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0152	VSS00365	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0152	VSS00365	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Acetone	ND	<	0.0047	0.0940	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Chloroform	ND	<	0.0001	0.0005	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	1,1,1-Trichloroethane	0.0001		21.8	0.0086		ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Trichloroethene	ND	<	0.0001	0.0085	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	1,2,4-Trimethylbenzene	ND	<	0.0028	0.0071	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Styrene	ND	<	0.0026	2.2000	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	1,3,5-Trimethylbenzene	ND	<	0.0004	0.0003	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Toluene	ND	<	0.0001	7.4000	--	ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Tetrachloroethene	0.0008		40.7	0.2540		ConvertSSS
7351-34-57	SGL0152	VSS00358	6	Xylenes (Total)	0.0001		43.4	0.0078		ConvertSSS
7351-34-57	SGL0153	VSS00363	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0153	VSS00363	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0153	VSS00363	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0154	VSS00364	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0154	VSS00364	6.5	Toluene	0.0021		377.9	7.4000		ConvertSSS
7351-34-57	SGL0154	VSS00364	6.5	Xylenes (Total)	0.0034		433.5	0.0078		ConvertSSS
7351-34-57	SGL0221	VSS00332	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0221	VSS00332	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0221	VSS00332	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0222	VSS00331	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0222	VSS00331	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0222	VSS00331	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0223	VSS00333	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0223	VSS00333	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0223	VSS00333	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0224	VSS00352	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0224	VSS00352	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0224	VSS00352	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0225	VSS00322	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0225	VSS00322	6.5	Toluene	0.0014		377.9	7.4000		ConvertSSS
7351-34-57	SGL0225	VSS00322	6.5	Xylenes (Total)	0.0030		433.5	0.0078		ConvertSSS
7351-34-57	SGL0226	VSS00321	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0226	VSS00321	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0226	VSS00321	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0227	VSS00323	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0227	VSS00323	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0227	VSS00323	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0229	VSS00324	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0229	VSS00324	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0229	VSS00324	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0231	VSS00355	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0231	VSS00355	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0231	VSS00355	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0232	VSS00320	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0232	VSS00320	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0232	VSS00320	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0234	VSS00416	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0234	VSS00416	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0234	VSS00416	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0235	VSS00334	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0235	VSS00334	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0235	VSS00334	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Acetone	0.0085		47.5	0.0940		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Chloroform	ND	<	0.0001	0.0005	--	ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	1,1,1-Trichloroethane	0.0005		21.8	0.0086		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Trichloroethene	0.0039		26.8	0.0085		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	1,2,4-Trimethylbenzene	0.0071		29.5	0.0071		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Styrene	ND	<	0.0026	2.2000	--	ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	1,3,5-Trimethylbenzene	0.0003		24.6	0.0003		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Toluene	0.0003		22.7	7.4000		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Tetrachloroethene	0.0049		40.7	0.2540		ConvertSSS
7351-34-57	SGL0236	VSS00307	6.5	Xylenes (Total)	0.0010		43.4	0.0078		ConvertSSS
7351-34-57	SGL0237	VSS00335	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0237	VSS00335	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0237	VSS00335	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0238	VSS00325	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0238	VSS00325	6.5	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0238	VSS00325	6.5	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0241	VSS00326	6.5	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0241	VSS00326	6.5	Toluene	0.0020		377.9	7.4000		ConvertSSS
7351-34-57	SGL0241	VSS00326	6.5	Xylenes (Total)	0.0026		433.5	0.0078		ConvertSSS
7351-34-57	SGL0242	VSS00350	6.5	Styrene	0.0113		425.4	2.2000		ConvertSSS
7351-34-57	SGL0242	VSS00350	6.5	Toluene	0.0030		377.9	7.4000		ConvertSSS
7351-34-57	SGL0242	VSS00350	6.5	Xylenes (Total)	0.0078		433.5	0.0078		ConvertSSS
7351-34-57	SGL0242	VSS00357	6	Acetone	ND	<	0.2353	0.0940	delete	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	Chloroform	ND	<	0.0026	0.0005	delete	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	1,1,1-Trichloroethane	ND	<	0.0013	0.0086	--	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	Trichloroethene	ND	<	0.0038	0.0085	--	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	1,2,4-Trimethylbenzene	ND	<	0.1422	0.0071	delete	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	1,3,5-Trimethylbenzene	ND	<	0.0195	0.0003	delete	ConvertSSS
7351-34-57	SGL0242	VSS00357	6	Tetrachloroethene	ND	<	0.0031	0.2540	--	ConvertSSS
7351-34-57	SGL0242	VSS00353	6	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0242	VSS00353	6	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0242	VSS00353	6	Xylenes (Total)	ND	<	0.0037	0.0078	--	ConvertSSS
7351-34-57	SGL0619	VSS00809	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0619	VSS00809	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0619	VSS00809	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0619	VSS00809	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0619	VSS00809	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0619	VSS00809	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0620	VSS00810	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0621	VSS00812	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0622	VSS00813	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0623	VSS00814	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0624	VSS00815	7	Tetrachloroethene	0.0001		81.5	0.2540		ConvertSSS
7351-34-57	SGL0625	VSS00816	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0625	VSS00816	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0625	VSS00816	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0625	VSS00816	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0625	VSS00816	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0625	VSS00816	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Acetone	0.0013		30.9	0.0940		ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Chloroform	ND	<	0.00003	0.0005	--	ConvertSSS
7351-34-57	SGL0626	VSS00818	7	1,1,1-Trichloroethane	ND	<	0.00002	0.0086	--	ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Trichloroethene	0.0002		13.4	0.0085		ConvertSSS
7351-34-57	SGL0626	VSS00818	7	1,2,4-Trimethylbenzene	0.0016		12.3	0.0071		ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Styrene	0.0107		10.6	2.2000		ConvertSSS
7351-34-57	SGL0626	VSS00818	7	1,3,5-Trimethylbenzene	ND	<	0.0002	0.0003	--	ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Toluene	0.0003		9.4479	7.4000		ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Tetrachloroethene	ND	<	0.00003	0.2540	--	ConvertSSS
7351-34-57	SGL0626	VSS00818	7	Xylenes (Total)	0.0006		10.8	0.0078		ConvertSSS
7351-34-57	SGL0627	VSS00820	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0627	VSS00820	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0627	VSS00820	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0627	VSS00820	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0627	VSS00820	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0627	VSS00820	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0628	VSS00821	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0629	VSS00822	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0629	VSS00822	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0629	VSS00822	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0629	VSS00822	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0629	VSS00822	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-57	SGL0629	VSS00822	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0630	VSS00823	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0631	VSS00824	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0632	VSS00825	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0633	VSS00826	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	Toluene	ND	<	0.0018	7.4000	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	Styrene	ND	<	0.0188	2.2000	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	Chloroform	ND	<	0.0003	0.0005	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	1,1,1-Trichloroethane	ND	<	0.0001	0.0086	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	Trichloroethene	ND	<	0.0002	0.0085	--	ConvertSSS
7351-34-57	SGL0634	VSS00827	7	Tetrachloroethene	ND	<	0.0001	0.2540	--	ConvertSSS
7351-34-58	PZL0021	SSS00647	9	Benzene	ND	<	10.0	0.0004	delete	Soil
7351-34-58	PZL0021	SSS00647	9	Trichloroethene	ND	<	10.0	0.0106	delete	Soil
7351-34-58	PZL0021	SSS00647	9	Tetrachloroethene	ND	<	10.0	0.00004	delete	Soil
7351-34-58	PZL0021	SSS00647	9	Xylenes (Total)	ND	<	30.0	0.0011	delete	Soil
7351-34-58	PZL0021	SSS00648	9	Benzo(a)pyrene	ND	<	10.0	0.0390	delete	Soil
7351-34-58	PZL0021	SSS00653	22.5	Methylene chloride	ND	<	0.1000	0.0079	delete	Soil
7351-34-58	PZL0021	SSS00665	42	Methylene chloride	ND	<	0.1000	0.0079	delete	Soil
7351-34-58	PZL0021	SSS00674	56.5	Methylene chloride	ND	<	20.0	0.0079	delete	Soil
7351-34-58	SBL0109	SSS01504	4.5	Benzene	ND	<	0.0030	0.0004	delete	Soil
7351-34-58	SBL0109	SSS01504	4.5	Trichloroethene	ND	<	0.0050	0.0106	--	Soil
7351-34-58	SBL0109	SSS01504	4.5	Tetrachloroethene	ND	<	0.0050	0.00004	delete	Soil
7351-34-58	SBL0109	SSS01504	4.5	Xylenes (Total)	ND	<	0.0050	0.0011	delete	Soil
7351-34-58	SBL0109	SSS01504	4.5	1,3,5-Trimethylbenzene	ND	<	0.0050	0.0003	delete	Soil
7351-34-58	SBL0109	SSS01504	4.5	Benzo(a)pyrene	ND	<	0.2000	0.0390	delete	Soil
7351-34-58	SBL0109	SSS01500	15	Benzene	ND	<	0.0030	0.0004	delete	Soil
7351-34-58	SBL0109	SSS01500	15	Trichloroethene	ND	<	0.0050	0.0106	--	Soil
7351-34-58	SBL0109	SSS01500	15	Tetrachloroethene	ND	<	0.0050	0.00004	delete	Soil
7351-34-58	SBL0109	SSS01500	15	Xylenes (Total)	ND	<	0.0050	0.0011	delete	Soil
7351-34-58	SBL0109	SSS01500	15	1,3,5-Trimethylbenzene	ND	<	0.0050	0.0003	delete	Soil
7351-34-58	SBL0109	SSS01500	15	Benzo(a)pyrene	ND	<	0.2000	0.0390	delete	Soil
7351-34-58	SBL0109	SSS01501	27.5	Methylene chloride	0.0079		0.0050	0.0079		Soil
7351-34-58	SBL0109	SSS01502	39.5	Methylene chloride	0.0058		0.0050	0.0079		Soil
7351-34-58	SBL0109	SSS01503	51.5	Methylene chloride	ND	<	0.0050	0.0079	--	Soil
7351-34-58	SBL0358	SSS01833	3	Benzo(a)pyrene	0.0098		0.0500	0.0390		Soil
7351-34-58	SBL0359	SSS01834	5.5	Benzo(a)pyrene	ND	<	0.0050	0.0390	--	Soil
7351-34-58	SBL0360	SSS01835	2	Benzo(a)pyrene	0.0012		0.0050	0.0390		Soil
7351-34-58	SBL0361	SSS01836	4	Benzo(a)pyrene	0.0390		0.0500	0.0390		Soil
7351-34-58	SBL0362	SSS01837	1.5	Benzo(a)pyrene	0.0110		0.0500	0.0390		Soil
7351-34-58	SBL0498	SSS02050	15	1,3,5-Trimethylbenzene	0.0047		0.0017	0.0003		Soil
7351-34-58	SBL0498	SSS02050	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0498	SSS02050	15	Benzene	7.0000		0.0450	0.0004		Soil
7351-34-58	SBL0498	SSS02050	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0498	SSS02050	15	1,3,5-Trimethylbenzene	0.0047		0.0017	0.0003		Soil
7351-34-58	SBL0498	SSS02050	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0498	SSS02050	15	Benzene	7.0000		0.0450	0.0004		Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-58	SBL0498	SSS02050	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0499	SSS02051	15	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0499	SSS02051	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0499	SSS02051	15	Benzene	4.9000		0.0400	0.0004		Soil
7351-34-58	SBL0499	SSS02051	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0499	SSS02051	15	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0499	SSS02051	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0499	SSS02051	15	Benzene	4.9000		0.0400	0.0004		Soil
7351-34-58	SBL0499	SSS02051	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0500	SSS02052	15	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0500	SSS02052	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0500	SSS02052	15	Benzene	1.3000		0.0450	0.0004		Soil
7351-34-58	SBL0500	SSS02052	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0500	SSS02052	15	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0500	SSS02052	15	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0500	SSS02052	15	Benzene	1.3000		0.0420	0.0004		Soil
7351-34-58	SBL0500	SSS02052	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0501	SSS02053	3	1,3,5-Trimethylbenzene	ND	<	0.0790	0.0003	delete	Soil
7351-34-58	SBL0501	SSS02053	3	Tetrachloroethene	ND	<	0.0400	0.00004	delete	Soil
7351-34-58	SBL0501	SSS02053	3	Benzene	ND	<	0.0400	0.0004	delete	Soil
7351-34-58	SBL0501	SSS02053	3	Trichloroethene	ND	<	0.0790	0.0106	delete	Soil
7351-34-58	SBL0501	SSS02055	8	1,3,5-Trimethylbenzene	ND	<	0.0015	0.0003	delete	Soil
7351-34-58	SBL0501	SSS02055	8	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0501	SSS02055	8	Benzene	3.4000		0.0420	0.0004		Soil
7351-34-58	SBL0501	SSS02055	8	Trichloroethene	ND	<	0.0015	0.0106	--	Soil
7351-34-58	SBL0502	SSS02054	7	1,3,5-Trimethylbenzene	ND	<	0.0015	0.0003	delete	Soil
7351-34-58	SBL0502	SSS02054	7	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0502	SSS02054	7	Benzene	0.0160		0.0008	0.0004		Soil
7351-34-58	SBL0502	SSS02054	7	Trichloroethene	ND	<	0.0015	0.0106	--	Soil
7351-34-58	SBL0503	SSS02056	13	1,3,5-Trimethylbenzene	ND	<	0.0018	0.0003	delete	Soil
7351-34-58	SBL0503	SSS02056	13	Tetrachloroethene	ND	<	0.0009	0.00004	delete	Soil
7351-34-58	SBL0503	SSS02056	13	Benzene	2.3000		0.0410	0.0004		Soil
7351-34-58	SBL0503	SSS02056	13	Trichloroethene	ND	<	0.0018	0.0106	--	Soil
7351-34-58	SBL0504	SSS02057	15	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0504	SSS02057	15	Tetrachloroethene	ND	<	0.0009	0.00004	delete	Soil
7351-34-58	SBL0504	SSS02057	15	Benzene	0.9300		0.0440	0.0004		Soil
7351-34-58	SBL0504	SSS02057	15	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0505	SSS02058	3.5	1,3,5-Trimethylbenzene	ND	<	0.0830	0.0003	delete	Soil
7351-34-58	SBL0505	SSS02058	3.5	Tetrachloroethene	ND	<	0.0410	0.00004	delete	Soil
7351-34-58	SBL0505	SSS02058	3.5	Benzene	0.2700		0.0410	0.0004		Soil
7351-34-58	SBL0505	SSS02058	3.5	Trichloroethene	ND	<	0.0830	0.0106	delete	Soil
7351-34-58	SBL0505	SSS02059	15.5	1,3,5-Trimethylbenzene	ND	<	0.0830	0.0003	delete	Soil
7351-34-58	SBL0505	SSS02059	15.5	Tetrachloroethene	ND	<	0.0410	0.00004	delete	Soil
7351-34-58	SBL0505	SSS02059	15.5	Benzene	7.2000		0.0410	0.0004		Soil
7351-34-58	SBL0505	SSS02059	15.5	Trichloroethene	ND	<	0.0830	0.0106	delete	Soil
7351-34-58	SBL0506	SSS02060	8	1,3,5-Trimethylbenzene	ND	<	0.0015	0.0003	delete	Soil
7351-34-58	SBL0506	SSS02060	8	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0506	SSS02060	8	Benzene	ND	<	0.0008	0.0004	delete	Soil
7351-34-58	SBL0506	SSS02060	8	Trichloroethene	ND	<	0.0015	0.0106	--	Soil
7351-34-58	SBL0507	SSS02061	7	1,3,5-Trimethylbenzene	ND	<	0.0017	0.0003	delete	Soil
7351-34-58	SBL0507	SSS02061	7	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0507	SSS02061	7	Benzene	0.1400		0.0008	0.0004		Soil
7351-34-58	SBL0507	SSS02061	7	Trichloroethene	ND	<	0.0017	0.0106	--	Soil
7351-34-58	SBL0508	SSS02062	15.5	1,3,5-Trimethylbenzene	ND	<	0.0016	0.0003	delete	Soil
7351-34-58	SBL0508	SSS02062	15.5	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0508	SSS02062	15.5	Benzene	6.8000		0.0410	0.0004		Soil
7351-34-58	SBL0508	SSS02062	15.5	Trichloroethene	ND	<	0.0016	0.0106	--	Soil
7351-34-58	SBL0508	SSS02063	7	1,3,5-Trimethylbenzene	ND	<	0.0016	0.0003	delete	Soil
7351-34-58	SBL0508	SSS02063	7	Tetrachloroethene	ND	<	0.0008	0.00004	delete	Soil
7351-34-58	SBL0508	SSS02063	7	Benzene	0.5400		0.0410	0.0004		Soil
7351-34-58	SBL0508	SSS02063	7	Trichloroethene	ND	<	0.0016	0.0106	--	Soil
7351-34-58	SGL0143	VSS00303	6.5	Benzene	0.0002		19.2	0.0004		ConvertSSS
7351-34-58	SGL0143	VSS00303	6.5	Trichloroethene	0.0106		26.8	0.0106		ConvertSSS
7351-34-58	SGL0143	VSS00303	6.5	1,3,5-Trimethylbenzene	0.0003		24.6	0.0003		ConvertSSS
7351-34-58	SGL0143	VSS00303	6.5	Tetrachloroethene	0.00004		40.7	0.00004		ConvertSSS
7351-34-58	SGL0143	VSS00303	6.5	Xylenes (Total)	0.0011		43.4	0.0011		ConvertSSS

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?(1)	Matrix
7351-34-58	SGL0144	VSS00277	6.5	Benzene	0.0004		319.4	0.0004		ConvertSSS
7351-34-58	SGL0144	VSS00277	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0145	VSS00278	6.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0145	VSS00278	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0146	VSS00279	6.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0146	VSS00279	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0210	VSS00446	6.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0210	VSS00446	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0211	VSS00447	6	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0211	VSS00447	6	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0212	VSS00448	6.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0212	VSS00448	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0213	VSS00449	6.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0213	VSS00449	6.5	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0214	VSS00450	6	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0214	VSS00450	6	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0215	VSS00451	6	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0215	VSS00451	6	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0216	VSS00452	6	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0216	VSS00452	6	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0347	VSS00453	6	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0347	VSS00453	6	Xylenes (Total)	ND	<	0.0037	0.0011	delete	ConvertSSS
7351-34-58	SGL0460	VSS00614	5	Benzene	0.00002		9.5829	0.0004		ConvertSSS
7351-34-58	SGL0460	VSS00614	5	Trichloroethene	ND	<	0.00004	0.0106	--	ConvertSSS
7351-34-58	SGL0460	VSS00614	5	1,3,5-Trimethylbenzene	0.0001		12.3	0.0003		ConvertSSS
7351-34-58	SGL0460	VSS00614	5	Tetrachloroethene	ND	<	0.00003	0.00004	--	ConvertSSS
7351-34-58	SGL0460	VSS00614	5	Xylenes (Total)	0.0003		21.7	0.0011		ConvertSSS
7351-34-58	SGL0499	VSS00662	7	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0499	VSS00662	7	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0499	VSS00662	7	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	SGL0500	VSS00665	7	Benzene	ND	<	0.00001	0.0004	--	ConvertSSS
7351-34-58	SGL0500	VSS00665	7	Trichloroethene	ND	<	0.00003	0.0106	--	ConvertSSS
7351-34-58	SGL0500	VSS00665	7	1,3,5-Trimethylbenzene	ND	<	0.0002	0.0003	--	ConvertSSS
7351-34-58	SGL0500	VSS00665	7	Tetrachloroethene	ND	<	0.00002	0.00004	--	ConvertSSS
7351-34-58	SGL0500	VSS00665	7	Xylenes (Total)	0.0001		8.6708	0.0011		ConvertSSS
7351-34-58	SGL0501	VSS00666	7	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0501	VSS00666	7	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0501	VSS00666	7	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	SGL0502	VSS00663	7	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0502	VSS00663	7	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0502	VSS00663	7	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	SGL0503	VSS00667	5.5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0503	VSS00667	5.5	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0503	VSS00667	5.5	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	SGL0504	VSS00669	5.8	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0504	VSS00669	5.8	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0504	VSS00669	5.8	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	SGL0505	VSS00670	5	Benzene	ND	<	0.0007	0.0004	--	ConvertSSS
7351-34-58	SGL0505	VSS00670	5	Trichloroethene	ND	<	0.0002	0.0106	--	ConvertSSS
7351-34-58	SGL0505	VSS00670	5	Tetrachloroethene	ND	<	0.0001	0.00004	delete	ConvertSSS
7351-34-58	XB-1	B-1	1	Benzene	0.0040			0.0004		Soil
7351-34-58	XB-1	B-1	3	Benzene	0.0024			0.0004		Soil
7351-34-58	XB-2	B-2	1	Benzene	0.0042			0.0004		Soil
7351-34-58	XB-3	B-3	1	Benzene	0.0031			0.0004		Soil
7351-34-58	XB-3	B-3	3	Benzene	0.6300			0.0004		Soil
7351-34-58	XB-3	B-3	4.5	Benzene	0.7200			0.0004		Soil
7351-34-58	XB-4	B-4	1	Benzene	0.0028			0.0004		Soil
7351-34-58	XB-5	B-5	1	Trichloroethene	0.0067			0.0106		Soil
7351-34-58	XEX-1	EX-1	9	Benzene	8.1000			0.0004		Soil
7351-34-58	XEX-2	EX-2	9	Benzene	1.5000			0.0004		Soil
7351-34-58	XEX-3	EX-3	9	Benzene	0.0260			0.0004		Soil
7351-34-58	XEX-4	EX-4	10.5	Benzene	0.0380			0.0004		Soil
7351-34-58	XEX-5	EX-5	10.5	Benzene	0.4200			0.0004		Soil
7351-34-58	XEX-6	EX-6	10.5	1,3,5-Trimethylbenzene	0.0029			0.0003		Soil
7351-34-58	XEX-6	EX-6	10.5	Benzene	0.0350			0.0004		Soil
7351-34-58	XSW-1	SW-1	10.5	Benzene	0.1200			0.0004		Soil

TABLE B-1
Summary of Analytical Results
Delete ND Samples if 1/2DL>Max Detect
Del Amo Site

Parcel	Site ID	Sample ID	Sample Depth	COPC	Results (mg/kg)		Detection Limit	Max Detect of COPC within EAPC	Delete Sample?[1]	Matrix
Magellan Dr	SBL0251	SSS01677	3.5	n-Propylbenzene	ND	<	0.0042	0.0052	--	Soil
Magellan Dr	SBL0251	SSS01677	3.5	Tetrachloroethene	ND	<	0.0042	0.0019	delete	Soil
Magellan Dr	SBL0251	SSS01677	3.5	sec-Butylbenzene	ND	<	0.0042	0.8100	--	Soil
Magellan Dr	SBL0251	SSS01677	3.5	Isopropylbenzene	ND	<	0.0042	0.0077	--	Soil
Magellan Dr	SBL0252	SSS01679	8	n-Propylbenzene	ND	<	0.0042	0.0052	--	Soil
Magellan Dr	SBL0252	SSS01679	8	Tetrachloroethene	ND	<	0.0042	0.0019	delete	Soil
Magellan Dr	SBL0252	SSS01679	8	sec-Butylbenzene	ND	<	0.0042	0.8100	--	Soil
Magellan Dr	SBL0252	SSS01679	8	Isopropylbenzene	ND	<	0.0042	0.0077	--	Soil
Magellan Dr	SBL0253	SSS01680	6	n-Propylbenzene	ND	<	2.7000	0.0052	delete	Soil
Magellan Dr	SBL0253	SSS01680	6	Tetrachloroethene	ND	<	2.7000	0.0019	delete	Soil
Magellan Dr	SBL0253	SSS01680	6	sec-Butylbenzene	ND	<	2.7000	0.8100	delete	Soil
Magellan Dr	SBL0253	SSS01680	6	Isopropylbenzene	ND	<	2.7000	0.0077	delete	Soil
Magellan Dr	SBL0254	SSS01681	10	n-Propylbenzene	ND	<	0.2200	0.0052	delete	Soil
Magellan Dr	SBL0254	SSS01681	10	Tetrachloroethene	ND	<	0.2200	0.0019	delete	Soil
Magellan Dr	SBL0254	SSS01681	10	sec-Butylbenzene	ND	<	0.2200	0.8100	--	Soil
Magellan Dr	SBL0254	SSS01681	10	Isopropylbenzene	ND	<	0.2200	0.0077	delete	Soil
Magellan Dr	SBL0255	SSS01683	7	n-Propylbenzene	ND	<	0.0042	0.0052	--	Soil
Magellan Dr	SBL0255	SSS01683	7	Tetrachloroethene	ND	<	0.0042	0.0019	delete	Soil
Magellan Dr	SBL0255	SSS01683	7	sec-Butylbenzene	ND	<	0.0042	0.8100	--	Soil
Magellan Dr	SBL0255	SSS01683	7	Isopropylbenzene	ND	<	0.0042	0.0077	--	Soil
Magellan Dr	SBL0256	SSS01685	6.9	n-Propylbenzene	ND	<	0.0043	0.0052	--	Soil
Magellan Dr	SBL0256	SSS01685	6.9	Tetrachloroethene	ND	<	0.0043	0.0019	delete	Soil
Magellan Dr	SBL0256	SSS01685	6.9	sec-Butylbenzene	ND	<	0.0043	0.8100	--	Soil
Magellan Dr	SBL0256	SSS01685	6.9	Isopropylbenzene	ND	<	0.0043	0.0077	--	Soil
Magellan Dr	SBL0257	SSS01687	6.5	n-Propylbenzene	ND	<	0.0048	0.0052	--	Soil
Magellan Dr	SBL0257	SSS01687	6.5	Tetrachloroethene	ND	<	0.0048	0.0019	delete	Soil
Magellan Dr	SBL0257	SSS01687	6.5	sec-Butylbenzene	ND	<	0.0048	0.8100	--	Soil
Magellan Dr	SBL0257	SSS01687	6.5	Isopropylbenzene	ND	<	0.0048	0.0077	--	Soil
Magellan Dr	SBL0258	SSS01689	6.5	n-Propylbenzene	ND	<	0.0042	0.0052	--	Soil
Magellan Dr	SBL0258	SSS01689	6.5	Tetrachloroethene	ND	<	0.0042	0.0019	delete	Soil
Magellan Dr	SBL0258	SSS01689	6.5	sec-Butylbenzene	ND	<	0.0042	0.8100	--	Soil
Magellan Dr	SBL0258	SSS01689	6.5	Isopropylbenzene	ND	<	0.0042	0.0077	--	Soil
Magellan Dr	SBL0260	SSS01691	3.5	n-Propylbenzene	ND	<	0.2500	0.0052	delete	Soil
Magellan Dr	SBL0260	SSS01691	3.5	Tetrachloroethene	ND	<	0.2500	0.0019	delete	Soil
Magellan Dr	SBL0260	SSS01691	3.5	sec-Butylbenzene	0.8100		0.2500	0.8100		Soil
Magellan Dr	SBL0260	SSS01691	3.5	Isopropylbenzene	ND	<	0.2500	0.0077	delete	Soil
Magellan Dr	SBL0323	SSS01794	4.5	n-Propylbenzene	ND	<	0.0046	0.0052	--	Soil
Magellan Dr	SBL0323	SSS01794	4.5	Tetrachloroethene	ND	<	0.0046	0.0019	delete	Soil
Magellan Dr	SBL0323	SSS01794	4.5	sec-Butylbenzene	ND	<	0.0046	0.8100	--	Soil
Magellan Dr	SBL0323	SSS01794	4.5	Isopropylbenzene	ND	<	0.0046	0.0077	--	Soil
Magellan Dr	SBL0324	SSS01795	5.5	n-Propylbenzene	0.0052		0.0041	0.0052		Soil
Magellan Dr	SBL0324	SSS01795	5.5	Tetrachloroethene	ND	<	0.0041	0.0019	delete	Soil
Magellan Dr	SBL0324	SSS01795	5.5	sec-Butylbenzene	0.0470		0.0041	0.8100		Soil
Magellan Dr	SBL0324	SSS01795	5.5	Isopropylbenzene	0.0077		0.0041	0.0077		Soil
Magellan Dr	SBL0330	SSS01793	8.5	n-Propylbenzene	ND	<	0.0046	0.0052	--	Soil
Magellan Dr	SBL0330	SSS01793	8.5	Tetrachloroethene	0.0019		0.0046	0.0019		Soil
Magellan Dr	SBL0330	SSS01793	8.5	sec-Butylbenzene	ND	<	0.0046	0.8100	--	Soil
Magellan Dr	SBL0330	SSS01793	8.5	Isopropylbenzene	ND	<	0.0046	0.0077	--	Soil
Magellan Dr	SBL0411	SSS01903	7.2	n-Propylbenzene	ND	<	0.0045	0.0052	--	Soil
Magellan Dr	SBL0411	SSS01903	7.2	Tetrachloroethene	ND	<	0.0045	0.0019	delete	Soil
Magellan Dr	SBL0411	SSS01903	7.2	sec-Butylbenzene	ND	<	0.0045	0.8100	--	Soil
Magellan Dr	SBL0411	SSS01903	7.2	Isopropylbenzene	ND	<	0.0045	0.0077	--	Soil
Magellan Dr	SGL0719	VSS00928	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS
Magellan Dr	SGL0720	VSS00929	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS
Magellan Dr	SGL0721	VSS00931	7	Tetrachloroethene	0.0003		81.5	0.0019		ConvertSSS
Magellan Dr	SGL0722	VSS00932	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS
Magellan Dr	SGL0723	VSS00933	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS
Magellan Dr	SGL0725	VSS00935	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS
Magellan Dr	SGL0726	VSS00936	7	Tetrachloroethene	0.0002		81.5	0.0019		ConvertSSS
Magellan Dr	SGL0727	VSS00939	7	Tetrachloroethene	ND	<	0.0001	0.0019	--	ConvertSSS

Notes:

"ND" or "<" = nondetect; " -- " or blank cell = sample will not be deleted

"ConvertSSS" Soil matrix data for volatile organic compounds (VOCs) include data converted from soil vapor results

[1] Samples that are ND but have an elevated detection limit (DL) associated with it were deleted if 1/2 DL > maximum detect