TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-01	DP0014	DP0014-SS-000-01	8/30/2005	0 ft.	N		3.35 J	
AOI-01	DP0015	DP0015-SS-000-01	8/30/2005	0 ft.	N		3 J	
AOI-02	DP0025	DP0025-SS-000-01	8/30/2005	0 ft.	N		2.9 J	
AOI-02	DP0027	DP0027-SS-000-01	8/30/2005	0 ft.	N		3.85 J	
AOI-02	DP0028	DP0028-SS-000-01	8/30/2005	0 ft.	N		4.85 J	
AOI-03	DP0040	DP0040-SS-000-01	8/30/2005	0 ft.	N		10.4	
AOI-04	DP0030	DP0030-SS-000-01	8/30/2005	0 ft.	N		48.8	
AOI-04	DP0031	DP0031-SS-000-01	8/30/2005	0 ft.	N		14.1	
AOI-05	DP0034	DP0034-SS-000-01	8/30/2005	0 ft.	N		5.55	
AOI-05	DP0034	DP0034-SS-000-02	8/30/2005	0 ft.	FD		6.35	
AOI-06	DP0035	DP0035-SS-000-01	8/30/2005	0 ft.	N		300	
AOI-06	DP0035	DP0035-SS-001-01	8/30/2005	1 ft.	N		**774**	
AOI-06	DP0035	DP0035-SS-002-01	8/30/2005	2 ft.	N		173	
AOI-06	DP0039	DP0039-SS-000-01	8/30/2005	0 ft.	N		**1950**	
AOI-06	DP0039	DP0039-SS-001-01	8/30/2005	1 ft.	N		25.6	
AOI-06	DP0039	DP0039-SS-002-01	8/30/2005	2 ft.	N		9.3	
AOI-06	DP0039	DP0039-SS-006-01	9/9/2005	6 ft.	N		2.85 J	
AOI-06	DP0039	DP0039-SS-010-01	9/9/2005	10 ft.	N		4.25 J	
AOI-06	DP0121	DP0121-SS-000-01	9/9/2005	0 ft.	N		8.85	
AOI-06	DP0121	DP0121-SS-000-02	9/9/2005	0 ft.	FD		5.2	
AOI-06	DP0121	DP0121-SS-005-01	9/9/2005	5 ft.	N		4.9 J	
AOI-06	DP0122	DP0122-SS-000-01	9/9/2005	0 ft.	N		9.9	
AOI-06	DP0122	DP0122-SS-005-01	9/9/2005	5 ft.	N		8.55	
AOI-06	DP0123	DP0123-SS-000-01	9/9/2005	0 ft.	N		**1000**	
AOI-06	DP0123	DP0123-SS-001-01	9/9/2005	1 ft.	N		6.65	
AOI-06	DP0124	DP0124-SS-000-01	9/9/2005	0 ft.	N		6.85	
AOI-06	DP0124	DP0124-SS-005-01	9/9/2005	5 ft.	N		3 J	
AOI-07	DP0036	DP0036-SS-000-01	8/30/2005	0 ft.	N		73.5	
AOI-07	DP0037	DP0037-SS-000-01	8/30/2005	0 ft.	N		**1320**	
AOI-07	DP0037	DP0037-SS-001-01	8/30/2005	1 ft.	N		74	
AOI-07	DP0037	DP0037-SS-002-01	8/30/2005	2 ft.	N		9.25	
AOI-07	DP0038	DP0038-SS-000-01	8/30/2005	0 ft.	N		41.8	
AOI-07	DP0125	DP0125-SS-000-01	9/9/2005	0 ft.	N		4.3 J	
AOI-07	DP0125	DP0125-SS-004-01	9/9/2005	4 ft.	N		29.6	
AOI-07	DP0126	DP0126-SS-000-01	9/9/2005	0 ft.	N		15.7	
AOI-07	DP0126	DP0126-SS-000-02	9/9/2005	0 ft.	FD		12.2	
AOI-07	DP0126	DP0126-SS-005-01	9/9/2005	5 ft.	N		12.8	
AOI-08	DP0041	DP0041-SS-000-01	8/30/2005	0 ft.	N		9	
AOI-08	DP0042	DP0042-SS-000-01	8/31/2005	0 ft.	N		7.75	
AOI-08	DP0043	DP0043-SS-000-01	8/31/2005	0 ft.	N		9.2	
AOI-08	DP0044	DP0044-SS-000-01	8/30/2005	0 ft.	N		5.7	
AOI-08	DP0045	DP0045-SS-000-01	8/31/2005	0 ft.	N		10.3	
AOI-08	GS0027	GS0027-SS-001-01	10/5/2005	1 ft.	N		28.5	
AOI-08	GS0027	GS0027-SS-002-01	10/5/2005	2 ft.	N		10.6	
AOI-09	DP0018	DP0018-SS-000-01	8/30/2005	0 ft.	N		4.35 J	
AOI-09	DP0019	DP0019-SS-000-01	8/30/2005	0 ft.	N		6.35	
AOI-09	DP0019	DP0019-SS-000-02	8/30/2005	0 ft.	FD		6.65	
AOI-09	DP0020	DP0020-SS-000-01	8/30/2005	0 ft.	N		4.1 J	
AOI-09	DP0021	DP0021-SS-000-01	8/30/2005	0 ft.	N		12	
AOI-10	DP0016	DP0016-SS-000-01	8/30/2005	0 ft.	N		3.7 J	
AOI-10	DP0017	DP0017-SS-000-01	8/30/2005	0 ft.	N		5.45	
AOI-10	GS0034	GS0034-SS-001-01	10/14/2005	1 ft.	N		17.7	
AOI-11	DP0049	DP0049-SS-000-01	8/31/2005	0 ft.	N		13.2	
AOI-11	DP0049	DP0049-SS-005-01	8/31/2005	5 ft.	N		5	
AOI-11	DP0050	DP0050-SS-000-01	9/7/2005	0 ft.	N		10.2	
AOI-12	DP0057	DP0057-SS-000-01	8/31/2005	0 ft.	N		7.8	
AOI-12	DP0057	DP0057-SS-005-01	8/31/2005	5 ft.	N		6.7	
AOI-12	DP0057	DP0057-SS-005-02	8/31/2005	5 ft.	FD		6.05	
AOI-12	DP0058	DP0058-SS-000-01	8/31/2005	0 ft.	N		172	
AOI-12	DP0058	DP0058-SS-000-02	8/31/2005	0 ft.	FD		116	
AOI-12	DP0058	DP0058-SS-001-01	8/31/2005	1 ft.	N		140	
AOI-12	DP0058	DP0058-SS-002-01	8/31/2005	1.5 ft.	N		165	
AOI-12	DP0058	DP0058-SS-005-01	8/31/2005	5 ft.	N		6.7	
AOI-13	DP0046	DP0046-SS-000-01	8/31/2005	0 ft.	N		180	
AOI-13	DP0046	DP0046-SS-000-02	8/31/2005	0 ft.	FD		117	
AOI-13	DP0046	DP0046-SS-001-01	8/31/2005	1 ft.	N		37.6	
AOI-13	DP0046	DP0046-SS-002-01	8/31/2005	2 ft.	N		17.1	
AOI-13	DP0047	DP0047-SS-000-01	8/31/2005	0 ft.	N		33.8	
AOI-13	DP0048	DP0048-SS-000-01	8/31/2005	0 ft.	N		10.5	
AOI-13	DP0048	DP0048-SS-000-02	8/31/2005	0 ft.	FD		6.25	
AOI-13	GS0036	GS0036-SS-001-01	10/14/2005	1 ft.	N		6.2	
AOI-14	DP0053	DP0053-SS-000-01	9/7/2005	0 ft.	N		5.65	
AOI-14	DP0055	DP0055-SS-000-01	9/7/2005	0 ft.	N		130	
AOI-15	DP0032	DP0032-SS-000-01	8/30/2005	0 ft.	N		4.2 J	
AOI-15	DP0033	DP0033-SS-000-01	8/30/2005	0 ft.	N		4.05 J	
AOI-16	DP0022	DP0022-SS-000-01	8/30/2005	0 ft.	N		5.05	
AOI-16	DP0023	DP0023-SS-000-01	8/30/2005	0 ft.	N		5.65	
AOI-16	DP0024	DP0024-SS-000-01	8/30/2005	0 ft.	N		4.7 J	
AOI-16	DP0024	DP0024-SS-006-01	8/30/2005	6 ft.	N		4.55 J	
AOI-16	DP0024	DP0024-SS-006-02	8/30/2005	6 ft.	FD		4.85 J	
AOI-17	DP0026	DP0026-SS-000-01	8/30/2005	0 ft.	N		4 J	
AOI-17	DP0026	DP0026-SS-000-02	8/30/2005	0 ft.	FD		4.35 J	
AOI-17	DP0029	DP0029-SS-000-01	8/30/2005	0 ft.	N		4.3 J	
AOI-18	DP0080	DP0080-SS-000-01	8/31/2005	0 ft.	N		**2170**	
AOI-18	DP0080	DP0080-SS-001-01	8/31/2005	1 ft.	N		289	
AOI-18	DP0080	DP0080-SS-002-01	8/31/2005	1.5 ft.	N		8	
AOI-18	DP0082	DP0082-SS-000-01	8/31/2005	0 ft.	N		**548**	
AOI-18	DP0082	DP0082-SS-000-02	8/31/2005	0 ft.	FD		184	
AOI-18	DP0082	DP0082-SS-001-01	8/31/2005	1 ft.	N		**367**	
AOI-18	DP0082	DP0082-SS-002-01	8/31/2005	2 ft.	N		9.9	
AOI-19	DP0072	DP0072-SS-000-01	9/7/2005	0 ft.	N		244	

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-19	DP0072	DP0072-SS-000-02	9/7/2005	0 ft.	FD		22.1	
AOI-19	DP0072	DP0072-SS-001-01	9/7/2005	1 ft.	N		28.1	
AOI-20	DP0071	DP0071-SS-000-01	9/7/2005	0 ft.	N		45.4	
AOI-20	DP0073	DP0073-SS-000-01	9/7/2005	0 ft.	N		5.3	
AOI-21	DP0081	DP0081-SS-000-01	8/31/2005	0 ft.	N		31.4	
AOI-21	DP0081	DP0081-SS-000-02	8/31/2005	0 ft.	FD		33.6	
AOI-22	DP0067	DP0067-SS-000-01	8/31/2005	0 ft.	N		21.4	
AOI-22	DP0068	DP0068-SS-000-01	9/7/2005	0 ft.	N		45.7	
AOI-23	DP0075	DP0075-SS-000-01	9/7/2005	0 ft.	N		21	
AOI-23	DP0076	DP0076-SS-000-01	9/7/2005	0 ft.	N		5.65	
AOI-23	DP0077	DP0077-SS-000-01	9/7/2005	0 ft.	N		146	
AOI-23	DP0077	DP0077-SS-000-02	9/7/2005	0 ft.	FD		128	
AOI-23	DP0078	DP0078-SS-000-01	9/7/2005	0 ft.	N		24.7	
AOI-23	DP0079	DP0079-SS-000-01	9/9/2005	0 ft.	N		301	
AOI-24	DP0069	DP0069-SS-000-01	9/7/2005	0 ft.	N		119	
AOI-24	DP0070	DP0070-SS-000-01	9/7/2005	0 ft.	N		41.6	
AOI-25	DP0009	DP0009-SS-000-01	8/29/2005	0 ft.	N		152	
AOI-25	DP0009	DP0009-SS-001-01	8/29/2005	1 ft.	N		7.35	
AOI-25	DP0010	DP0010-SS-000-01	8/29/2005	0 ft.	N		5.6	
AOI-25	DP0011	DP0011-SS-000-01	8/29/2005	0 ft.	N		23.7	
AOI-25	DP0012	DP0012-SS-000-01	8/29/2005	0 ft.	N		**9050**	
AOI-25	DP0012	DP0012-SS-001-01	8/29/2005	1 ft.	N		6.4	
AOI-25	DP0012	DP0012-SS-004-01	8/29/2005	4 ft.	N		4.25 J	
AOI-25	DP0128	DP0128-SS-000-01	9/7/2005	0 ft.	N		3.05 J	
AOI-25	DP0128	DP0128-SS-000-02	9/7/2005	0 ft.	FD		3.25 J	
AOI-25	DP0129	DP0129-SS-000-01	9/7/2005	0 ft.	N		5.6	
AOI-25	DP0139	DP0139-SS-000-01	9/12/2005	0 ft.	N		4.35 J	
AOI-25	DP0139	DP0139-SS-001-01	9/12/2005	1 ft.	N		4.4 J	
AOI-25	DP0139	DP0139-SS-002-01	9/12/2005	2 ft.	N		4.8 J	
AOI-25	DP0139	DP0139-SS-005-01	9/12/2005	5 ft.	N		3 J	
AOI-25	DP0140	DP0140-SS-000-01	9/12/2005	0 ft.	N		**10600**	
AOI-25	DP0140	DP0140-SS-001-01	9/12/2005	1 ft.	N		48.3	
AOI-25	DP0140	DP0140-SS-002-01	9/12/2005	2 ft.	N		8.65	
AOI-25	DP0140	DP0140-SS-005-01	9/12/2005	5 ft.	N		17.1	
AOI-25	DP0183	DP0183-SS-001-01	9/14/2005	1 ft.	N		8.25	
AOI-25	DP0183	DP0183-SS-001-02	9/14/2005	1 ft.	FD		7.25	
AOI-25	DP0183	DP0183-SS-005-01	9/14/2005	5 ft.	N		12.7	
AOI-26	DP0111	DP0111-SS-000-01	9/1/2005	0 ft.	N	0.88	**4640**	
AOI-26	DP0111	DP0111-SS-001-01	9/1/2005	1 ft.	N	< 0.2	19.3	
AOI-26	DP0111	DP0111-SS-004-01	9/1/2005	4 ft.	N		13.8	
AOI-26	DP0133	DP0133-SS-000-01	9/9/2005	0 ft.	N		21.9	
AOI-26	DP0134	DP0134-SS-000-01	9/9/2005	0 ft.	N		67	
AOI-26	DP0134	DP0134-SS-001-01	9/9/2005	1 ft.	N		11.5	
AOI-26	DP0135	DP0135-SS-000-01	9/9/2005	0 ft.	N		**16700**	
AOI-26	DP0135	DP0135-SS-001-01	9/9/2005	1 ft.	N		30.7	
AOI-26	DP0135	DP0135-SS-002-01	9/9/2005	2 ft.	N		4.45 J	
AOI-26	DP0135	DP0135-SS-003-01	9/9/2005	3 ft.	N		2.9 J	
AOI-26	DP0135	DP0135-SS-007-01	9/9/2005	7 ft.	N		22.2	
AOI-26	DP0135	DP0135-SS-010-01	9/9/2005	10 ft.	N		5.9	
AOI-27	DP0098	DP0098-SS-000-01	9/1/2005	0 ft.	N		249	
AOI-27	DP0098	DP0098-SS-001-01	9/1/2005	1 ft.	N		**1750**	
AOI-27	DP0098	DP0098-SS-004-01	9/1/2005	4 ft.	N		5	
AOI-27	DP0137	DP0137-SS-000-01	9/12/2005	0 ft.	N		105	
AOI-27	DP0137	DP0137-SS-000-02	9/12/2005	0 ft.	FD		113	
AOI-27	DP0137	DP0137-SS-002-01	9/12/2005	2 ft.	N		223	
AOI-27	DP0137	DP0137-SS-005-01	9/12/2005	5 ft.	N		**4220**	
AOI-27	DP0137	DP0137-SS-010-01	9/12/2005	10 ft.	N		18.2	
AOI-27	DP0137	DP0137-SS-010-02	9/12/2005	10 ft.	FD		30	
AOI-27	DP0138	DP0138-SS-000-01	9/12/2005	0 ft.	N		**1090**	
AOI-27	DP0138	DP0138-SS-002-01	9/12/2005	2 ft.	N		10.1	
AOI-27	GS0028	GS0028-SS-001-01	10/7/2005	1 ft.	N		6.05	
AOI-27	GS0028	GS0028-SS-003-01	10/7/2005	3 ft.	N		6.95	
AOI-27	GS0029	GS0029-SS-001-01	10/7/2005	1 ft.	N		76	
AOI-27	GS0029	GS0029-SS-003-01	10/7/2005	3 ft.	N		6.8	
AOI-27	GS0029	GS0029-SS-003-02	10/7/2005	3 ft.	FD		7.7	
AOI-28	DP0062	DP0062-SS-000-01	8/31/2005	0 ft.	N	3.05	**1940**	
AOI-28	DP0062	DP0062-SS-000-02	8/31/2005	0 ft.	FD	4.4	288	
AOI-28	DP0062	DP0062-SS-001-01	8/31/2005	1 ft.	N	< 0.2	**975**	
AOI-28	DP0062	DP0062-SS-005-01	8/31/2005	5 ft.	N		**72900**	
AOI-28	DP0062	DP0062-SS-010-01	8/31/2005	10 ft.	N	< 0.2	12.7	
AOI-28	DP0063	DP0063-SS-000-01	8/31/2005	0 ft.	N	5.45	317	
AOI-28	DP0063	DP0063-SS-001-01	8/31/2005	1 ft.	N	< 0.2	80.5	
AOI-28	DP0063	DP0063-SS-005-01	8/31/2005	5 ft.	N		13.2	
AOI-28	DP0063	DP0063-SS-010-01	8/31/2005	10 ft.	N	< 0.2	54.9	
AOI-30	DP0059	DP0059-SS-000-01	9/2/2005	0 ft.	N		67	
AOI-30	GS0001	GS0001-SS-0000-01	9/16/2005	0 ft.	N		**10600**	
AOI-30	GS0001	GS0001-SS-0002-01	9/16/2005	2 ft.	N		10.3	
AOI-30	GS0001	GS0001-SS-0003-01	9/16/2005	3 ft.	N		82.5	
AOI-30	GS0021	GS0021-SS-000-01	9/22/2005	0 ft.	N		**10100**	
AOI-30	GS0021	GS0021-SS-002-01	9/22/2005	2 ft.	N		16.6	
AOI-30	GS0022	GS0022-SS-000-01	9/22/2005	0 ft.	N		**16500**	
AOI-30	GS0022	GS0022-SS-002-01	9/22/2005	2 ft.	N		107	
AOI-30	GS0023	GS0023-SS-000-01	9/22/2005	0 ft.	N		**7700**	
AOI-30	GS0023	GS0023-SS-001-01	9/22/2005	1 ft.	N		**375**	
AOI-30	GS0024	GS0024-SS-000-01	9/22/2005	0 ft.	N		**8420**	
AOI-30	GS0024	GS0024-SS-002-01	9/22/2005	2 ft.	N		16.7	
AOI-31	DP0005	DP0005-SS-000-01	8/25/2005	0 ft.	N		49.5	
AOI-32	DP0006	DP0006-SS-000-01	8/25/2005	0 ft.	N		64	
AOI-33	DP0065	DP0065-SS-000-01	8/31/2005	0 ft.	N		275	
AOI-33	DP0065	DP0065-SS-000-02	8/31/2005	0 ft.	FD		248	
AOI-33	DP0065	DP0065-SS-005-01	8/31/2005	5 ft.	N		**785**	

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-33	DP0065	DP0065-SS-011-01	8/31/2005	11 ft.	N		5.85	
AOI-33	DP0066	DP0066-SS-000-01	8/31/2005	0 ft.	N		**5420**	
AOI-33	DP0066	DP0066-SS-001-01	8/31/2005	1 ft.	N		31.8	
AOI-33	DP0066	DP0066-SS-004-01	8/31/2005	4 ft.	N		55	
AOI-33	DP0066	DP0066-SS-008-01	8/31/2005	8 ft.	N		23.3	
AOI-33	DP0066	DP0066-SS-010-01	8/31/2005	10 ft.	N		27	
AOI-33	DP0112	DP0112-SS-000-01	9/7/2005	0 ft.	N		61	
AOI-33	DP0112	DP0112-SS-005-01	9/7/2005	5 ft.	N		11.1	
AOI-33	DP0112	DP0112-SS-015-01	9/7/2005	15 ft.	N		3.3 J	
AOI-33	DP0113	DP0113-SS-000-01	9/7/2005	0 ft.	N		171	
AOI-33	DP0113	DP0113-SS-005-01	9/7/2005	5 ft.	N		259	
AOI-33	DP0113	DP0113-SS-010-01	9/7/2005	10 ft.	N		267	
AOI-33	DP0113	DP0113-SS-015-01	9/7/2005	15 ft.	N		3.95 J	
AOI-33	DP0114	DP0114-SS-000-01	9/2/2005	0 ft.	N		**65000**	
AOI-33	DP0114	DP0114-SS-005-01	9/2/2005	5 ft.	N		**352**	
AOI-33	DP0114	DP0114-SS-010-01	9/2/2005	10 ft.	N		26.7	
AOI-33	DP0114	DP0114-SS-015-01	9/2/2005	15 ft.	N		109	
AOI-33	DP0114	DP0114-SS-015-02	9/2/2005	15 ft.	FD		102	
AOI-33	DP0115	DP0115-SS-000-01	9/2/2005	0 ft.	N		**60000**	
AOI-33	DP0115	DP0115-SS-005-01	9/2/2005	5 ft.	N		152	
AOI-33	DP0115	DP0115-SS-010-01	9/2/2005	10 ft.	N		197	
AOI-33	DP0115	DP0115-SS-015-01	9/2/2005	15 ft.	N		104	
AOI-33	DP0116	DP0116-SS-000-01	9/2/2005	0 ft.	N		127	
AOI-33	DP0116	DP0116-SS-005-01	9/2/2005	5 ft.	N		58.5	
AOI-33	DP0116	DP0116-SS-015-01	9/2/2005	15 ft.	N		36.1	
AOI-33	DP0117	DP0117-SS-000-01	9/2/2005	0 ft.	N		43.7	
AOI-33	DP0117	DP0117-SS-005-01	9/2/2005	5 ft.	N		22.1	
AOI-33	DP0117	DP0117-SS-010-01	9/2/2005	10 ft.	N		19.5	
AOI-33	DP0118	DP0118-SS-000-01	9/2/2005	0 ft.	N		83	
AOI-33	DP0118	DP0118-SS-005-01	9/2/2005	5 ft.	N		112	
AOI-33	DP0118	DP0118-SS-010-01	9/2/2005	10 ft.	N		17.4	
AOI-33	DP0119	DP0119-SS-000-01	9/7/2005	0 ft.	N		122	
AOI-33	DP0119	DP0119-SS-005-01	9/7/2005	5 ft.	N		5.8	
AOI-33	DP0119	DP0119-SS-015-01	9/7/2005	15 ft.	N		< 5	
AOI-33	DP0150	DP0150-SS-000-01	9/12/2005	0 ft.	N		27.8	
AOI-33	DP0150	DP0150-SS-001-01	9/12/2005	1 ft.	N		9.5	
AOI-33	DP0151	DP0151-SS-000-01	9/12/2005	0 ft.	N		4.2 J	
AOI-33	DP0151	DP0151-SS-001-01	9/12/2005	1 ft.	N		3.25 J	
AOI-34	DP0103	DP0103-SS-000-01	9/1/2005	0 ft.	N		36.1	
AOI-34	DP0104	DP0104-SS-000-01	9/1/2005	0 ft.	N		3.95 J	
AOI-35	DP0064	DP0064-SS-000-01	8/31/2005	0 ft.	N		317	
AOI-35	DP0064	DP0064-SS-005-01	8/31/2005	5 ft.	N		173	
AOI-35	DP0064	DP0064-SS-010-01	8/31/2005	10 ft.	N		81.5	
AOI-36	DP0007	DP0007-SS-000-01	8/25/2005	0 ft.	N		**1960**	
AOI-36	DP0007	DP0007-SS-001-01	8/25/2005	1 ft.	N		4.3 J	
AOI-36	DP0130	DP0130-SS-000-01	9/9/2005	0 ft.	N		**660**	
AOI-36	DP0130	DP0130-SS-001-01	9/9/2005	1 ft.	N		31.9	
AOI-36	DP0130	DP0130-SS-002-01	9/9/2005	2 ft.	N		4.75 J	
AOI-36	DP0131	DP0131-SS-000-01	9/9/2005	0 ft.	N		**2560**	
AOI-36	DP0131	DP0131-SS-001-01	9/9/2005	1 ft.	N		6.9	
AOI-36	DP0131	DP0131-SS-005-01	9/9/2005	5 ft.	N		5.15	
AOI-36	DP0132	DP0132-SS-000-01	9/12/2005	0 ft.	N		**770**	
AOI-36	DP0132	DP0132-SS-001-01	9/12/2005	1 ft.	N		4.9 J	
AOI-36	DP0132	DP0132-SS-002-01	9/12/2005	2 ft.	N		4.35 J	
AOI-36	DP0149	DP0149-SS-000-01	9/12/2005	0 ft.	N		11.4	
AOI-36	DP0149	DP0149-SS-000-02	9/12/2005	0 ft.	FD		15.2	
AOI-36	DP0149	DP0149-SS-001-01	9/12/2005	1 ft.	N		**743**	
AOI-36	DP0149	DP0149-SS-002-01	9/12/2005	2 ft.	N		11.7	
AOI-37	DP0060	DP0060-SS-010-01	8/30/2005	10 ft.	N		< 5	
AOI-37	DP0187	DP0187-SS-000-01	9/14/2005	0 ft.	N		88	
AOI-37	DP0187	DP0187-SS-001-01	9/14/2005	1 ft.	N		7.9	
AOI-37	DP0187	DP0187-SS-005-01	9/14/2005	5 ft.	N		30.7	
AOI-38	DP0013	DP0013-SS-000-01	8/29/2005	0 ft.	N		140	
AOI-38	DP0013	DP0013-SS-001-01	8/29/2005	1 ft.	N		5.5	
AOI-39	DP0004	DP0004-SS-000-01	8/25/2005	0 ft.	N		101	
AOI-39	DP0004	DP0004-SS-015-01	8/25/2005	15 ft.	N		5.15	
AOI-39	DP0008	DP0008-SS-001-01	8/29/2005	1 ft.	N		58.5	
AOI-40	DP0105	DP0105-SS-000-01	9/1/2005	0 ft.	N		37.1	
AOI-40	DP0105	DP0105-SS-010-01	9/1/2005	10 ft.	N		6.85	
AOI-40	DP0106	DP0106-SS-000-01	9/1/2005	0 ft.	N		8.25	
AOI-40	DP0107	DP0107-SS-000-01	9/1/2005	0 ft.	N		5.2	
AOI-40	DP0108	DP0108-SS-000-01	9/1/2005	0 ft.	N		3.85 J	
AOI-40	DP0108	DP0108-SS-000-02	9/1/2005	0 ft.	FD		3.7 J	
AOI-40	GS0002	GS0002-SS-0002-01	9/16/2005	2 ft.	N		74	
AOI-41	DP0002	DP0002-SS-000-01	8/25/2005	0 ft.	N		**805**	
AOI-41	DP0002	DP0002-SS-001-01	8/25/2005	1 ft.	N		7.9	
AOI-41	DP0002	DP0002-SS-001-01	8/29/2005	1 ft.	N		12.1	
AOI-41	DP0002	DP0002-SS-004-01	8/29/2005	4 ft.	N		17.8	
AOI-41	DP0003	DP0003-SS-000-01	8/25/2005	0 ft.	N		10.3	
AOI-41	DP0003	DP0003-SS-001-01	8/29/2005	1 ft.	N		13.7	
AOI-41	DP0101	DP0101-SS-000-01	9/1/2005	0 ft.	N		**1590**	
AOI-41	DP0102	DP0102-SS-000-01	9/1/2005	0 ft.	N		38.2	
AOI-41	DP0143	DP0143-SS-000-01	9/12/2005	0 ft.	N		4.55 J	
AOI-41	DP0143	DP0143-SS-001-01	9/12/2005	1 ft.	N		5.55	
AOI-41	DP0143	DP0143-SS-002-01	9/12/2005	2 ft.	N		4.15 J	
AOI-41	DP0144	DP0144-SS-000-01	9/12/2005	0 ft.	N		31.3	
AOI-41	DP0144	DP0144-SS-001-01	9/12/2005	1 ft.	N		10.1	
AOI-41	DP0144	DP0144-SS-002-01	9/12/2005	2 ft.	N		4 J	
AOI-42	DP0109	DP0109-SS-000-01	9/1/2005	0 ft.	N		5.6	
AOI-42	DP0109	DP0109-SS-004-01	9/1/2005	4 ft.	N		4.25 J	
AOI-42	DP0110	DP0110-SS-000-01	9/1/2005	0 ft.	N		5.5	

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-42	DP0110	DP0110-SS-001-01	9/1/2005	1 ft.	N		5.9	
AOI-42	DP0110	DP0110-SS-004-01	9/1/2005	4 ft.	N		4.85 J	
AOI-42	DP0145	DP0145-SS-000-01	9/12/2005	0 ft.	N		4.2 J	
AOI-42	DP0145	DP0145-SS-002-01	9/12/2005	2 ft.	N		4.6 J	
AOI-42	DP0145	DP0145-SS-002-02	9/12/2005	2 ft.	FD		4.15 J	
AOI-42	DP0145	DP0145-SS-005-01	9/12/2005	5 ft.	N		2.75 J	
AOI-42	DP0146	DP0146-SS-000-01	9/12/2005	0 ft.	N		6.7	
AOI-42	DP0146	DP0146-SS-002-01	9/12/2005	2 ft.	N		4.8 J	
AOI-42	DP0146	DP0146-SS-005-01	9/12/2005	5 ft.	N		2.5 J	
AOI-42	DP0147	DP0147-SS-000-01	9/12/2005	0 ft.	N		23.9	
AOI-42	DP0147	DP0147-SS-001-01	9/12/2005	1 ft.	N		6.05	
AOI-42	DP0147	DP0147-SS-002-01	9/12/2005	1.5 ft.	N		2.8 J	
AOI-42	DP0147	DP0147-SS-005-01	9/12/2005	5 ft.	N		46	
AOI-42	DP0148	DP0148-SS-000-01	9/12/2005	0 ft.	N		5.1	
AOI-42	DP0148	DP0148-SS-000-02	9/12/2005	0 ft.	FD		4.3 J	
AOI-42	DP0148	DP0148-SS-002-01	9/12/2005	2 ft.	N		4.75 J	
AOI-42	DP0148	DP0148-SS-005-01	9/12/2005	5 ft.	N		2.9 J	
AOI-43	DP0001	DP0001-SS-000-01	8/25/2005	0 ft.	N		29.9	
AOI-43	DP0001	DP0001-SS-001-01	8/29/2005	1 ft.	N		21.4	
AOI-43	DP0001	DP0001-SS-005-01	8/25/2005	5 ft.	N		11.7	
AOI-43	DP0001	DP0001-SS-005-02	8/25/2005	5 ft.	FD		9.4	
AOI-43	DP0100	DP0100-SS-000-01	9/1/2005	0 ft.	N	< 0.2	4.25 J	
AOI-43	DP0100	DP0100-SS-005-01	9/1/2005	5 ft.	N		5.1	
AOI-43	GS0025	GS0025-SS-001-01	9/27/2005	1 ft.	N		**670**	
AOI-44	DP0088	DP0088-SS-000-01	8/31/2005	0 ft.	N		140	
AOI-44	DP0089	DP0089-SS-000-01	9/7/2005	0 ft.	N		254	
AOI-44	DP0089	DP0089-SS-000-02	9/7/2005	0 ft.	FD		257	
AOI-44	DP0089	DP0089-SS-001-01	9/7/2005	1 ft.	N		105	
AOI-44	DP0089	DP0089-SS-002-01	9/7/2005	2 ft.	N		18.2	
AOI-44	DP0090	DP0090-SS-000-01	9/7/2005	0 ft.	N		**445**	
AOI-44	DP0090	DP0090-SS-001-01	9/7/2005	1 ft.	N		6.6	
AOI-44	DP0090	DP0090-SS-002-01	9/7/2005	2 ft.	N		6.3	
AOI-44	DP0091	DP0091-SS-000-01	9/7/2005	0 ft.	N		16.5	
AOI-44	DP0093	DP0093-SS-000-01	9/2/2005	0 ft.	N		59	
AOI-44	DP0094	DP0094-SS-000-01	9/2/2005	0 ft.	N		55.5	
AOI-44	DP0095	DP0095-SS-000-01	9/2/2005	0 ft.	N		64.5	
AOI-44	DP0095	DP0095-SS-001-01	9/2/2005	1 ft.	N		64.4	
AOI-44	DP0095	DP0095-SS-003-01	9/2/2005	3 ft.	N		**457**	
AOI-45	DP0083	DP0083-SS-000-01	9/1/2005	0 ft.	N		219	
AOI-45	DP0083	DP0083-SS-001-01	9/1/2005	1 ft.	N		16.1	
AOI-45	DP0083	DP0083-SS-002-01	9/1/2005	1.5 ft.	N		28.7	
AOI-45	DP0084	DP0084-SS-000-01	9/1/2005	0 ft.	N		33.7	
AOI-45	DP0085	DP0085-SS-000-01	9/2/2005	0 ft.	N		91.5	
AOI-45	DP0085	DP0085-SS-000-02	9/2/2005	0 ft.	FD		**11400**	
AOI-45	DP0085	DP0085-SS-001-01	9/2/2005	1 ft.	N		**12680**	
AOI-45	DP0085	DP0085-SS-002-01	9/2/2005	2 ft.	N		125	
AOI-45	DP0086	DP0086-SS-000-01	9/2/2005	0 ft.	N		21.6	
AOI-45	GS0038	GS0038-SS-003-01	10/25/2005	0 ft.	N		2.55 J	
AOI-47	DP0096	DP0096-SS-000-01	9/1/2005	0 ft.	N		7.95	
AOI-47	DP0096	DP0096-SS-025-01	9/1/2005	25 ft.	N		4.25 J	
AOI-47	DP0096	DP0096-SS-025-02	9/1/2005	25 ft.	FD		4.9 J	
AOI-47	DP0097	DP0097-SS-000-01	9/1/2005	0 ft.	N		4.45 J	
AOI-47	DP0097	DP0097-SS-025-01	9/1/2005	25 ft.	N		4.4 J	
AOI-48	DP0199	DP0199-SS-001-01	10/21/2005	1 ft.	N		**920**	
AOI-48	DP0200	DP0200-SS-000-01	10/21/2005	0 ft.	N		**2180**	
AOI-48	DP0200	DP0200-SS-001-01	10/21/2005	1 ft.	N		116	
AOI-48	DP0200	DP0200-SS-002-01	10/21/2005	2 ft.	N		9.6	
AOI-48	DP0201	DP0201-SS-000-01	10/21/2005	0 ft.	N		**515**	
AOI-48	DP0201	DP0201-SS-001-01	10/21/2005	1 ft.	N		93.5	
AOI-48	DP0201	DP0201-SS-002-01	10/21/2005	2 ft.	N		21.8	
AOI-48	DP0202	DP0202-SS-000-01	10/21/2005	0 ft.	N		**10000**	
AOI-48	DP0202	DP0202-SS-001-01	10/21/2005	1 ft.	N		211	
AOI-48	DP0202	DP0202-SS-002-01	10/21/2005	2 ft.	N		27.4	
AOI-48	DP0203	DP0203-SS-000-01	10/21/2005	0 ft.	N		12.8	
AOI-48	DP0203	DP0203-SS-001-01	10/21/2005	1 ft.	N		8.15	
AOI-48	DP0203	DP0203-SS-002-01	10/21/2005	2 ft.	N		4.6 J	
AOI-48	DP0204	DP0204-SS-000-01	10/21/2005	0 ft.	N		19.6	
AOI-48	DP0204	DP0204-SS-001-01	10/21/2005	1 ft.	N		3.4 J	
AOI-48	DP0204	DP0204-SS-002-01	10/21/2005	2 ft.	N		4.2 J	
AOI-48	DP0205	DP0205-SS-000-01	10/21/2005	0 ft.	N		21.7	
AOI-48	DP0205	DP0205-SS-001-01	10/21/2005	1 ft.	N		4.85 J	
AOI-48	DP0205	DP0205-SS-002-01	10/21/2005	2 ft.	N		9.25	
AOI-48	DP0206	DP0206-SS-000-01	10/21/2005	0 ft.	N		13.3	
AOI-48	DP0206	DP0206-SS-001-01	10/21/2005	1 ft.	N		3.3 J	
AOI-48	DP0206	DP0206-SS-002-01	10/21/2005	2 ft.	N		10.5	
AOI-48	DP0207	DP0207-SS-000-01	10/21/2005	0 ft.	N		175	
AOI-48	DP0207	DP0207-SS-001-01	10/21/2005	1 ft.	N		5.6	
AOI-48	DP0207	DP0207-SS-001-02	10/21/2005	1 ft.	FD		2.6 J	
AOI-48	DP0207	DP0207-SS-002-01	10/21/2005	2 ft.	N		21.9	
AOI-48	DP0208	DP0208-SS-000-01	10/21/2005	0 ft.	N		**973**	
AOI-48	DP0208	DP0208-SS-001-01	10/21/2005	1 ft.	N		23	
AOI-48	DP0208	DP0208-SS-002-01	10/21/2005	2 ft.	N		< 5	
AOI-48	DP0209	DP0209-SS-000-01	10/21/2005	0 ft.	N		24.5	
AOI-48	DP0209	DP0209-SS-001-01	10/21/2005	1 ft.	N		26.1	
AOI-48	DP0209	DP0209-SS-002-01	10/21/2005	2 ft.	N		5.15	
AOI-48	DP0210	DP0210-SS-000-01	10/21/2005	0 ft.	N		**1950**	
AOI-48	DP0210	DP0210-SS-001-01	10/21/2005	1 ft.	N		4.8 J	
AOI-48	DP0210	DP0210-SS-001-02	10/21/2005	1 ft.	FD		**1060**	
AOI-48	DP0210	DP0210-SS-002-01	10/21/2005	2 ft.	N		3.55 J	
AOI-48	XR0001	XR0001-SS-0000-01	9/6/2005	0 ft.	N			**1729.6**
AOI-48	XR0001	XR0001-SS-0005-01	9/6/2005	0.5 ft.	N			**359.2**

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-48	XR0001	XR0001-SS-0010-01	9/19/2005	1 ft.	N			3868.8
AOI-48	XR0002	XR0002-SS-0000-01	9/6/2005	0 ft.	N			2259.2
AOI-48	XR0002	XR0002-SS-0000-02	9/6/2005	0 ft.	FD			2040
AOI-48	XR0002	XR0002-SS-0005-01	9/6/2005	0.5 ft.	N			132.9
AOI-48	XR0073	XR0073-SS-0000-01	9/9/2005	0 ft.	N			5168
AOI-48	XR0073	XR0073-SS-0005-01	9/9/2005	0.5 ft.	N			3548.8
AOI-48	XR0073	XR0073-SS-0010-01	9/9/2005	1 ft.	N			1779.2
AOI-48	XR0073	XR0073-SS-0025-01	9/18/2005	2.5 ft.	N			54.4
AOI-48	XR0074	XR0074-SS-0000-01	9/9/2005	0 ft.	N			279.4
AOI-48	XR0074	XR0074-SS-0015-01	9/18/2005	1.5 ft.	N			4758.4
AOI-48	XR0075	XR0075-SS-0000-01	9/9/2005	0 ft.	N			315
AOI-48	XR0075	XR0075-SS-0015-01	9/18/2005	1.5 ft.	N			10694.4
AOI-48	XR0075	XR0075-SS-0025-01	9/18/2005	2.5 ft.	N			8838.4
AOI-48	XR0076	XR0076-SS-0000-01	9/9/2005	0 ft.	N			3600
AOI-48	XR0076	XR0076-SS-0005-01	9/9/2005	0.5 ft.	N			321
AOI-48	XR0076	XR0076-SS-0010-01	9/9/2005	1 ft.	N			< 51
AOI-48	XR0077	XR0077-SS-0000-01	9/9/2005	0 ft.	N			3440
AOI-48	XR0077	XR0077-SS-0015-01	9/18/2005	1.5 ft.	FD			4787.2
AOI-48	XR0077	XR0077-SS-0015-01	9/18/2005	1.5 ft.	N			4979.2
AOI-48	XR0078	XR0078-SS-0000-01	9/7/2005	0 ft.	N		363	501.2
AOI-48	XR0078	XR0078-SS-0000-02	9/9/2005	0 ft.	FD			516.4
AOI-48	XR0078	XR0078-SS-0015-01	9/18/2005	1.5 ft.	N			< 35
AOI-48	XR0079	XR0079-SS-0000-01	9/9/2005	0 ft.	N			2289.6
AOI-48	XR0079	XR0079-SS-0005-01	9/9/2005	0.5 ft.	N			2348.8
AOI-48	XR0079	XR0079-SS-0010-01	9/9/2005	1 ft.	N			< 63
AOI-48	XR0080	XR0080-SS-0000-01	9/9/2005	0 ft.	N			< 50
AOI-48	XR0081	XR0081-SS-0000-01	9/7/2005	0 ft.	N		818	1160
AOI-48	XR0081	XR0081-SS-0000-02	9/9/2005	0 ft.	FD			1229.6
AOI-48	XR0081	XR0081-SS-0005-01	9/7/2005	0.5 ft.	N		688	662
AOI-48	XR0081	XR0081-SS-0010-01	9/9/2005	1 ft.	N			< 51
AOI-48	XR0082	XR0082-SS-0000-01	9/9/2005	0 ft.	N			< 53
AOI-48	XR0083	XR0083-SS-0000-01	9/7/2005	0 ft.	N		626	852.8
AOI-48	XR0083	XR0083-SS-0015-01	9/18/2005	1.5 ft.	N			430.8
AOI-48	XR0084	XR0084-SS-0000-01	9/7/2005	0 ft.	N		507	722.8
AOI-48	XR0084	XR0084-SS-0015-01	9/18/2005	1.5 ft.	N			279.6
AOI-48	XR0085	XR0085-SS-0000-01	9/7/2005	0 ft.	N		523	660
AOI-48	XR0085	XR0085-SS-0000-02	9/7/2005	0 ft.	FD		519	655.2
AOI-48	XR0085	XR0085-SS-0005-01	9/7/2005	0.5 ft.	N		438	654
AOI-48	XR0085	XR0085-SS-0010-01	9/9/2005	1 ft.	N			99.6
AOI-48	XR0086	XR0086-SS-0000-01	9/9/2005	0 ft.	N			92.9
AOI-48	XR0087	XR0087-SS-0000-01	9/9/2005	0 ft.	N			319.8
AOI-48	XR0087	XR0087-SS-0005-01	9/9/2005	0.5 ft.	N			220.4
AOI-48	XR0087	XR0087-SS-0010-01	9/9/2005	1 ft.	N			< 43
AOI-48	XR0088	XR0088-SS-0000-01	9/9/2005	0 ft.	N			62.7
AOI-48	XR0089	XR0089-SS-0000-01	9/9/2005	0 ft.	N			< 56
AOI-48	XR0090	XR0090-SS-0000-01	9/9/2005	0 ft.	N			284.6
AOI-48	XR0090	XR0090-SS-0015-01	9/18/2005	1.5 ft.	N			205
AOI-48	XR0090	XR0090-SS-0015-02	9/18/2005	1.5 ft.	FD			186.8
AOI-48	XR0091	XR0091-SS-0000-01	9/9/2005	0 ft.	N			337.8
AOI-48	XR0091	XR0091-SS-0000-02	9/9/2005	0 ft.	FD			319.6
AOI-48	XR0091	XR0091-SS-0010-01	9/7/2005	1 ft.	N		371	
AOI-48	XR0091	XR0091-SS-0015-01	9/18/2005	1.5 ft.	N			552
AOI-48	XR0091	XR0091-SS-0015-02	9/18/2005	1.5 ft.	FD			608
AOI-48	XR0092	XR0092-SS-0000-01	9/9/2005	0 ft.	N			13888
AOI-48	XR0092	XR0092-SS-0025-01	9/18/2005	2.5 ft.	N			24998.4
AOI-48	XR0092	XR0092-SS-0025-02	9/18/2005	2.5 ft.	FD			23795.2
AOI-48	XR0093	XR0093-SS-0000-01	9/9/2005	0 ft.	N			8268.8
AOI-48	XR0093	XR0093-SS-0020-01	9/8/2005	2 ft.	N		767	
AOI-48	XR0093	XR0093-SS-0025-01	9/18/2005	2.5 ft.	N			748
AOI-48	XR0094	XR0094-SS-0000-01	9/9/2005	0 ft.	N			129945.6
AOI-48	XR0094	XR0094-SS-0005-01	9/9/2005	0.5 ft.	N			4659.2
AOI-48	XR0094	XR0094-SS-0010-01	9/9/2005	1 ft.	N			1960
AOI-48	XR0094	XR0094-SS-0025-01	9/18/2005	2.5 ft.	N			256.8
AOI-48	XR0095	XR0095-SS-0000-01	9/9/2005	0 ft.	N			316.8
AOI-48	XR0095	XR0095-SS-0020-01	9/8/2005	2 ft.	N		360	
AOI-48	XR0095	XR0095-SS-0025-01	9/18/2005	2.5 ft.	N			692.4
AOI-48	XR0096	XR0096-SS-0000-01	9/9/2005	0 ft.	N			454656
AOI-48	XR0096	XR0096-SS-0005-01	9/9/2005	0.5 ft.	N			168960
AOI-48	XR0096	XR0096-SS-0010-01	9/9/2005	1 ft.	N			5097.6
AOI-48	XR0096	XR0096-SS-0025-01	9/18/2005	2.5 ft.	N			730
AOI-48	XR0097	XR0097-SS-0000-01	9/9/2005	0 ft.	N			53760
AOI-48	XR0097	XR0097-SS-0025-01	9/18/2005	2.5 ft.	N			4409.6
AOI-48	XR0098	XR0098-SS-0000-01	9/9/2005	0 ft.	N		53700	413900.81
AOI-48	XR0098	XR0098-SS-0000-02	9/9/2005	0 ft.	FD		51300	
AOI-48	XR0098	XR0098-SS-0005-01	9/9/2005	0.5 ft.	N			296960
AOI-48	XR0098	XR0098-SS-0010-01	9/9/2005	1 ft.	N			18790.4
AOI-48	XR0098	XR0098-SS-0025-01	9/18/2005	2.5 ft.	N			1280
AOI-48	XR0099	XR0099-SS-0000-01	9/9/2005	0 ft.	N			35788.8
AOI-48	XR0099	XR0099-SS-0025-01	9/8/2005	2.5 ft.	N		479	815.6
AOI-48	XR0100	XR0100-SS-0000-01	9/9/2005	0 ft.	N			386867.19
AOI-48	XR0100	XR0100-SS-0005-01	9/9/2005	0.5 ft.	N			96665.6
AOI-48	XR0100	XR0100-SS-0010-01	9/9/2005	1 ft.	N			43980.8
AOI-48	XR0100	XR0100-SS-0020-01	9/8/2005	2 ft.	N		393	
AOI-48	XR0100	XR0100-SS-0025-01	9/18/2005	2.5 ft.	N			675.2
AOI-48	XR0101	XR0101-SS-0000-01	9/9/2005	0 ft.	N		45200	89651.2
AOI-48	XR0101	XR0101-SS-0000-02	9/9/2005	0 ft.	FD		50200	88268.8
AOI-48	XR0101	XR0101-SS-0025-01	9/18/2005	2.5 ft.	N			868.8
AOI-48	XR0102	XR0102-SS-0000-01	9/9/2005	0 ft.	N			59084.8
AOI-48	XR0102	XR0102-SS-0025-01	9/18/2005	2.5 ft.	N			10694.4
AOI-48	XR0102	XR0102-SS-0025-02	9/18/2005	2.5 ft.	FD			4038.4
AOI-48	XR0103	XR0103-SS-0000-01	9/9/2005	0 ft.	N			21800

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-48	XR0103	XR0103-SS-0025-01	9/18/2005	2.5 ft.	N			**2120**
AOI-48	XR0104	XR0104-SS-0000-01	9/9/2005	0 ft.	N			**643891.19**
AOI-48	XR0104	XR0104-SS-0025-01	9/18/2005	2.5 ft.	N			**128000**
AOI-48	XR0104	XR0104-SS-0025-02	9/18/2005	2.5 ft.	FD			**122982.4**
AOI-48	XR0105	XR0105-SS-0000-01	9/9/2005	0 ft.	N			**9484.8**
AOI-48	XR0105	XR0105-SS-0000-02	9/9/2005	0 ft.	FD			**8748.8**
AOI-48	XR0105	XR0105-SS-0025-01	9/18/2005	2.5 ft.	N			**6499.2**
AOI-48	XR0106	XR0106-SS-0000-01	9/9/2005	0 ft.	N			**24294.4**
AOI-48	XR0106	XR0106-SS-0005-01	9/9/2005	0.5 ft.	N			**5219.2**
AOI-48	XR0106	XR0106-SS-0010-01	9/9/2005	1 ft.	N			**2000**
AOI-48	XR0106	XR0106-SS-0025-01	9/18/2005	2.5 ft.	N			138.6
AOI-48	XR0108	XR0108-SS-0000-01	9/9/2005	0 ft.	N			**21196.8**
AOI-48	XR0108	XR0108-SS-0005-01	9/9/2005	0.5 ft.	N			55.6
AOI-48	XR0108	XR0108-SS-0010-01	9/9/2005	1 ft.	N			**4009.6**
AOI-48	XR0108	XR0108-SS-0025-01	9/18/2005	2.5 ft.	N			**2929.6**
AOI-48	XR0109	XR0109-SS-0000-01	9/8/2005	0 ft.	N		**690**	**871.2**
AOI-48	XR0109	XR0109-SS-0025-01	9/18/2005	2.5 ft.	N			**3798.4**
AOI-48	XR0110	XR0110-SS-0000-01	9/8/2005	0 ft.	N		**499**	**893.6**
AOI-48	XR0110	XR0110-SS-0025-01	9/18/2005	2.5 ft.	N			**190976**
AOI-48	XR0110	XR0110-SS-0025-02	9/18/2005	2.5 ft.	FD			**151961.59**
AOI-48	XR0111	XR0111-SS-0000-01	9/9/2005	0 ft.	N			307.8
AOI-48	XR0111	XR0111-SS-0010-01	9/8/2005	1 ft.	N		**3290**	
AOI-48	XR0111	XR0111-SS-0015-01	9/18/2005	1.5 ft.	N			**3219.2**
AOI-48	XR0111	XR0111-SS-0015-02	9/17/2005	1.5 ft.	FDD			**973.6**
AOI-48	XR0111	XR0111-SS-0015-02	9/18/2005	1.5 ft.	FD			**3220**
AOI-48	XR0113	XR0113-SS-0000-01	9/9/2005	0 ft.	N			**401.2**
AOI-48	XR0113	XR0113-SS-0005-01	9/9/2005	0.5 ft.	N			244
AOI-48	XR0113	XR0113-SS-0010-01	9/9/2005	1 ft.	N			272.6
AOI-48	XR0113	XR0113-SS-0025-01	9/18/2005	2.5 ft.	N			< 34
AOI-48	XR0114	XR0114-SS-0000-01	9/9/2005	0 ft.	N			215
AOI-48	XR0114	XR0114-SS-0000-02	9/9/2005	0 ft.	FD			232
AOI-48	XR0114	XR0114-SS-0015-01	9/18/2005	1.5 ft.	N			135.1
AOI-48	XR0114	XR0114-SS-0015-02	9/18/2005	1.5 ft.	FD			156.4
AOI-48	XR0115	XR0115-SS-0000-01	9/9/2005	0 ft.	N			294.2
AOI-48	XR0115	XR0115-SS-0010-01	9/18/2005	1 ft.	N			175.9
AOI-48	XR0116	XR0116-SS-0000-01	9/9/2005	0 ft.	N			203
AOI-48	XR0116	XR0116-SS-0010-01	9/18/2005	1 ft.	N			61.1
AOI-48	XR0117	XR0117-SS-0000-01	9/11/2005	0 ft.	N			271.8
AOI-48	XR0117	XR0117-SS-0010-01	9/18/2005	1 ft.	N			222.2
AOI-48	XR0118	XR0118-SS-0000-01	9/11/2005	0 ft.	N			**386**
AOI-48	XR0118	XR0118-SS-0005-01	9/11/2005	0.5 ft.	N			214.6
AOI-48	XR0118	XR0118-SS-0010-01	9/11/2005	1 ft.	N			< 40
AOI-48	XR0119	XR0119-SS-0000-01	9/11/2005	0 ft.	N			172.6
AOI-48	XR0119	XR0119-SS-0015-01	9/18/2005	1.5 ft.	N			197.5
AOI-48	XR0120	XR0120-SS-0000-01	9/11/2005	0 ft.	N			**412.4**
AOI-48	XR0120	XR0120-SS-0005-01	9/11/2005	0.5 ft.	N			169.4
AOI-48	XR0120	XR0120-SS-0010-01	9/11/2005	1 ft.	N			< 51
AOI-48	XR0121	XR0121-SS-0000-01	9/11/2005	0 ft.	N			182.5
AOI-48	XR0121	XR0121-SS-0000-02	9/11/2005	0 ft.	FD			169.5
AOI-48	XR0121	XR0121-SS-0015-01	9/18/2005	1.5 ft.	N			185.1
AOI-48	XR0122	XR0122-SS-0000-01	9/8/2005	0 ft.	N		245	**477.2**
AOI-48	XR0122	XR0122-SS-0010-01	9/8/2005	1 ft.	N		237	
AOI-48	XR0122	XR0122-SS-0015-01	9/18/2005	1.5 ft.	FDD			**482.8**
AOI-48	XR0122	XR0122-SS-0015-01	9/18/2005	1.5 ft.	N			**570.4**
AOI-48	XR0122	XR0122-SS-0015-02	9/18/2005	1.5 ft.	FD			**631.6**
AOI-48	XR0123	XR0123-SS-0000-01	9/11/2005	0 ft.	N			< 54
AOI-48	XR0124	XR0124-SS-0000-01	9/11/2005	0 ft.	N			**1540**
AOI-48	XR0124	XR0124-SS-0005-01	9/11/2005	0.5 ft.	N			303.4
AOI-48	XR0124	XR0124-SS-0010-01	9/11/2005	1 ft.	N			< 54
AOI-48	XR0125	XR0125-SS-0000-01	9/11/2005	0 ft.	N			336.2
AOI-48	XR0125	XR0125-SS-0010-01	9/18/2005	1 ft.	N			169.3
AOI-48	XR0126	XR0126-SS-0000-01	9/8/2005	0 ft.	N		**711**	**1089.6**
AOI-48	XR0126	XR0126-SS-0000-02	9/11/2005	0 ft.	FD			71
AOI-48	XR0126	XR0126-SS-0005-01	9/11/2005	0.5 ft.	N			**1659.2**
AOI-48	XR0126	XR0126-SS-0010-01	9/11/2005	1 ft.	N			73.4
AOI-48	XR0127	XR0127-SS-0000-01	9/11/2005	0 ft.	N			165.5
AOI-48	XR0128	XR0128-SS-0000-01	9/8/2005	0 ft.	N		**683**	**1020**
AOI-48	XR0128	XR0128-SS-0000-02	9/8/2005	0 ft.	FD		**650**	**987.2**
AOI-48	XR0128	XR0128-SS-0005-01	9/11/2005	0.5 ft.	N			**483.2**
AOI-48	XR0128	XR0128-SS-0010-01	9/11/2005	1 ft.	N			115.8
AOI-48	XR0129	XR0129-SS-0000-01	9/11/2005	0 ft.	N			141.5
AOI-48	XR0130	XR0130-SS-0000-01	9/8/2005	0 ft.	N		**711**	**1029.6**
AOI-48	XR0130	XR0130-SS-0010-01	9/18/2005	1 ft.	N			233.8
AOI-48	XR0130	XR0130-SS-0015-01	9/18/2005	1.5 ft.	N			30.8
AOI-48	XR0131	XR0131-SS-0000-01	9/11/2005	0 ft.	N			166.3
AOI-48	XR0132	XR0132-SS-0000-01	9/8/2005	0 ft.	N		**467**	**762**
AOI-48	XR0132	XR0132-SS-0010-01	9/11/2005	1 ft.	N			< 47
AOI-48	XR0133	XR0133-SS-0000-01	9/11/2005	0 ft.	N			122
AOI-48	XR0134	XR0134-SS-0000-01	9/8/2005	0 ft.	N		**414**	**668.8**
AOI-48	XR0134	XR0134-SS-0005-01	9/11/2005	0.5 ft.	N			177
AOI-48	XR0134	XR0134-SS-0005-02	9/11/2005	0.5 ft.	N			183
AOI-48	XR0134	XR0134-SS-0010-01	9/11/2005	1 ft.	N			< 50
AOI-48	XR0135	XR0135-SS-0000-01	9/11/2005	0 ft.	N			144.8
AOI-48	XR0135	XR0135-SS-0000-02	9/11/2005	0 ft.	N			132.2
AOI-48	XR0136	XR0136-SS-0000-01	9/8/2005	0 ft.	N		**362**	**580.4**
AOI-48	XR0136	XR0136-SS-0010-01	9/18/2005	1 ft.	N			149.5
AOI-48	XR0137	XR0137-SS-0000-01	9/11/2005	0 ft.	N			83.4
AOI-48	XR0138	XR0138-SS-0000-01	9/11/2005	0 ft.	N			286.6
AOI-48	XR0138	XR0138-SS-0010-01	9/18/2005	1 ft.	N			159.7
AOI-48	XR0139	XR0139-SS-0000-01	9/11/2005	0 ft.	N			87
AOI-48	XR0140	XR0140-SS-0000-01	9/11/2005	0 ft.	N			139.2

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-48	XR0141	XR0141-SS-0000-01	9/11/2005	0 ft.	N			131.9
AOI-48	XR0141	XR0141-SS-000-01	9/14/2005	0 ft.	N		18	
AOI-48	XR0141	XR0141-SS-001-01	9/14/2005	1 ft.	N		12.3	
AOI-48	XR0141	XR0141-SS-005-01	9/14/2005	5 ft.	N		152	
AOI-48	XR0142	XR0142-SS-0000-01	9/11/2005	0 ft.	N			128.4
AOI-48	XR0143	XR0143-SS-0000-01	9/11/2005	0 ft.	N			166.3
AOI-48	XR0143	XR0143-SS-0010-01	9/18/2005	1 ft.	N			43.8
AOI-48	XR0144	XR0144-SS-0000-01	9/11/2005	0 ft.	N			112.5
AOI-48	XR0145	XR0145-SS-0000-01	9/11/2005	0 ft.	N			195.6
AOI-48	XR0145	XR0145-SS-0010-01	9/18/2005	1 ft.	N			135.7
AOI-48	XR0146	XR0146-SS-0000-01	9/11/2005	0 ft.	N			68.4
AOI-48	XR0147	XR0147-SS-0000-01	9/11/2005	0 ft.	N			121.7
AOI-48	XR0148	XR0148-SS-0000-01	9/17/2005	0 ft.	N			**9209.6**
AOI-48	XR0148	XR0148-SS-0000-02	9/17/2005	0 ft.	FD			**9977.6**
AOI-48	XR0148	XR0148-SS-0000-05	9/17/2005	0.5 ft.	N			**3200**
AOI-48	XR0149	XR0149-SS-0000-01	9/17/2005	0 ft.	N			343.4
AOI-48	XR0150	XR0150-SS-0000-01	9/17/2005	0 ft.	N			**382**
AOI-48	XR0151	XR0151-SS-0000-01	9/17/2005	0 ft.	N			**825.6**
AOI-48	XR0152	XR0152-SS-0000-01	9/17/2005	0 ft.	N			**383.6**
AOI-48	XR0153	XR0153-SS-0000-01	9/17/2005	0 ft.	N			322
AOI-48	XR0155	XR0155-SS-0000-01	9/17/2005	0 ft.	N			341.2
AOI-48	XR0155	XR0155-SS-0000-05	9/17/2005	0.5 ft.	N			276
AOI-48	XR0156	XR0156-SS-0000-01	9/14/2005	0 ft.	N		**536**	**642.4**
AOI-48	XR0156	XR0156-SS-0000-01	9/17/2005	0 ft.	N			37.2
AOI-48	XR0156	XR0156-SS-0000-02	9/17/2005	0 ft.	FD			**760.4**
AOI-48	XR0156	XR0156-SS-0000-02	9/17/2005	0 ft.	FDD			**741**
AOI-48	XR0156	XR0156-SS-0005-01	9/14/2005	0.5 ft.	N		26.9	
AOI-48	XR0157A	XR0157A-SS-0000-01	9/14/2005	0 ft.	N		**405**	
AOI-48	XR0157A	XR0157A-SS-0000-02	9/17/2005	0 ft.	FD			**508.4**
AOI-48	XR0157B	XR0157B-SS-0000-01	9/14/2005	0 ft.	N		**385**	
AOI-48	XR0157B	XR0157B-SS-0000-02	9/17/2005	0 ft.	FD			**488.8**
AOI-48	XR0158	XR0158-SS-0000-01	9/17/2005	0 ft.	N			153.2
AOI-48	XR0159	XR0159-SS-0000-01	9/17/2005	0 ft.	N			**374.2**
AOI-48	XR0160	XR0160-SS-0000-01	9/17/2005	0 ft.	N			121.7
AOI-48	XR0161	XR0161-SS-0000-01	9/17/2005	0 ft.	N			304.6
AOI-48	XR0162	XR0162-SS-0000-01	9/17/2005	0 ft.	N			141.1
AOI-48	XR0163	XR0163-SS-0000-01	9/17/2005	0 ft.	N			30.4
AOI-48	XR0164	XR0164-SS-0000-01	9/17/2005	0 ft.	N			62.8
AOI-48	XR0165	XR0165-SS-0000-01	9/17/2005	0 ft.	N			94.7
AOI-48	XR0166	XR0166-SS-0000-01	9/17/2005	0 ft.	N			**7347.2**
AOI-48	XR0166	XR0166-SS-0000-02	9/17/2005	0 ft.	FD			**8057.6**
AOI-48	XR0167	XR0167-SS-0000-01	9/17/2005	0 ft.	N			49.2
AOI-48	XR0168	XR0168-SS-0000-01	9/17/2005	0 ft.	N			146.4
AOI-48	XR0169	XR0169-SS-0000-01	9/17/2005	0 ft.	N			121.3
AOI-48	XR0170	XR0170-SS-0000-01	9/17/2005	0 ft.	N			115
AOI-48	XR0171	XR0171-SS-0000-01	9/17/2005	0 ft.	N			127
AOI-48	XR0172	XR0172-SS-0000-01	9/8/2005	0 ft.	N		275	**408**
AOI-48	XR0172	XR0172-SS-0000-02	9/8/2005	0 ft.	FD		230	
AOI-48	XR0173	XR0173-SS-0000-01	9/17/2005	0 ft.	N			39
AOI-48	XR0174	XR0174-SS-0000-01	9/8/2005	0 ft.	N		92.7	115.3
AOI-48	XR0174	XR0174-SS-0000-02	9/8/2005	0 ft.	FD		89.2	
AOI-48	XR0175	XR0175-SS-0000-01	9/17/2005	0 ft.	N			135.3
AOI-48	XR0176	XR0176-SS-0000-01	9/17/2005	0 ft.	N			< 43
AOI-48	XR0177	XR0177-SS-0000-01	9/17/2005	0 ft.	N			64.4
AOI-48	XR0178	XR0178-SS-0000-01	9/17/2005	0 ft.	N			171.4
AOI-48	XR0179	XR0179-SS-0000-01	9/17/2005	0 ft.	N			**3440**
AOI-48	XR0179	XR0179-SS-0010-01	9/14/2005	1 ft.	N		**37900**	
AOI-48	XR0179	XR0179-SS-0030-01	9/14/2005	3 ft.	N		35.3	
AOI-48	XR0179	XR0179-SS-0040-01	9/17/2005	4 ft.	N			39.1
AOI-48	XR0179	XR0179-SS-0050-01	9/14/2005	5 ft.	N		**2870**	
AOI-48	XR0179	XR0179-SS-0070-01	9/14/2005	7 ft.	N		23.1	
AOI-48	XR0180	XR0180-SS-0000-01	9/17/2005	0 ft.	N			**1729533.59**
AOI-48	XR0180	XR0180-SS-0000-02	9/17/2005	0 ft.	FD			**173977.59**
AOI-48	XR0180	XR0180-SS-0010-01	9/14/2005	1 ft.	N		**2250**	
AOI-48	XR0180	XR0180-SS-0020-01	9/14/2005	1.5 ft.	N		11.4	
AOI-48	XR0180	XR0180-SS-0030-01	9/14/2005	3 ft.	N		5.85	
AOI-48	XR0180	XR0180-SS-0040-01	9/14/2005	4 ft.	N		5.95	
AOI-48	XR0181	XR0181-SS-0000-01	9/17/2005	0 ft.	N			**18188.8**
AOI-48	XR0181	XR0181-SS-0010-01	9/14/2005	1 ft.	N		**3600**	
AOI-48	XR0181	XR0181-SS-0020-01	9/17/2005	2 ft.	N			260.8
AOI-48	XR0181	XR0181-SS-0030-01	9/14/2005	3 ft.	N		90.5	
AOI-48	XR0181	XR0181-SS-0040-01	9/17/2005	4 ft.	N			290.4
AOI-48	XR0181	XR0181-SS-0050-01	9/14/2005	5 ft.	N		**4290**	
AOI-48	XR0182	XR0182-SS-0000-01	9/17/2005	0 ft.	N			**308838.41**
AOI-48	XR0182	XR0182-SS-0010-01	9/14/2005	1 ft.	N		**20000**	
AOI-48	XR0182	XR0182-SS-0020-01	9/17/2005	2 ft.	N			143.5
AOI-48	XR0182	XR0182-SS-0030-01	9/14/2005	3 ft.	N		48.8	
AOI-48	XR0182	XR0182-SS-0040-01	9/17/2005	4 ft.	N			**371.4**
AOI-48	XR0182	XR0182-SS-0050-01	9/14/2005	5 ft.	N		**62000**	
AOI-49	XR0003	XR0003-SS-0000-01	9/6/2005	0 ft.	N		**1840**	**2348.8**
AOI-49	XR0003	XR0003-SS-0000-02	9/6/2005	0 ft.	FD		**1980**	
AOI-49	XR0004	XR0004-SS-0000-01	9/6/2005	0 ft.	N		**20400**	**26393.6**
AOI-49	XR0004	XR0004-SS-0000-02	9/6/2005	0 ft.	FD		**23700**	
AOI-49	XR0004	XR0004-SS-0005-01	9/6/2005	0.5 ft.	N			**3817.6**
AOI-49	XR0004	XR0004-SS-0010-01	9/6/2005	1 ft.	N			< 55
AOI-49	XR0005	XR0005-SS-0000-01	9/6/2005	0 ft.	N			**2028.8**
AOI-49	XR0005	XR0005-SS-0010-01	9/6/2005	1 ft.	N		28.2	**590.8**
AOI-49	XR0006	XR0006-SS-0000-01	9/6/2005	0 ft.	N			**3827.2**
AOI-49	XR0006	XR0006-SS-0005-01	9/6/2005	0.5 ft.	N			245.6
AOI-49	XR0006	XR0006-SS-0010-01	9/6/2005	1 ft.	N			< 58
AOI-49	XR0007	XR0007-SS-0000-01	9/6/2005	0 ft.	N			**1908.8**

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-49	XR0008	XR0008-SS-0000-01	9/6/2005	0 ft.	N		2020	3280
AOI-49	XR0008	XR0008-SS-0000-02	9/6/2005	0 ft.	FD			3548.8
AOI-49	XR0008	XR0008-SS-0005-01	9/6/2005	0.5 ft.	N			240.2
AOI-49	XR0008	XR0008-SS-0010-01	9/6/2005	1 ft.	N		15.7	< 59
AOI-49	XR0009	XR0009-SS-0000-01	9/6/2005	0 ft.	N			1309.6
AOI-49	XR0009	XR0009-SS-0010-01	9/6/2005	1 ft.	N		400	572.4
AOI-49	XR0010	XR0010-SS-0000-01	9/6/2005	0 ft.	N			14899.2
AOI-49	XR0010	XR0010-SS-0005-01	9/6/2005	0.5 ft.	N			5907.2
AOI-49	XR0010	XR0010-SS-0010-01	9/6/2005	1 ft.	N		361	502.4
AOI-49	XR0011	XR0011-SS-0000-01	9/6/2005	0 ft.	N			1260
AOI-49	XR0012	XR0012-SS-0000-01	9/6/2005	0 ft.	N			2708.8
AOI-49	XR0012	XR0012-SS-0010-01	9/19/2005	1 ft.	N			< 48
AOI-49	XR0013	XR0013-SS-0000-01	9/6/2005	0 ft.	N		1290	1859.2
AOI-49	XR0013	XR0013-SS-0005-01	9/6/2005	0.5 ft.	N		762	1109.6
AOI-49	XR0013	XR0013-SS-0010-01	9/6/2005	1 ft.	N			134.9
AOI-49	XR0014	XR0014-SS-0000-01	9/6/2005	0 ft.	N			2809.6
AOI-49	XR0014	XR0014-SS-0000-02	9/6/2005	0 ft.	FD			3318.4
AOI-49	XR0014	XR0014-SS-0005-01	9/6/2005	0.5 ft.	N			313.8
AOI-49	XR0014	XR0014-SS-0010-01	9/6/2005	1 ft.	N			< 57
AOI-49	XR0015	XR0015-SS-0000-01	9/6/2005	0 ft.	N			1309.6
AOI-49	XR0016	XR0016-SS-0000-01	9/6/2005	0 ft.	N			1249.6
AOI-49	XR0017	XR0017-SS-0000-01	9/6/2005	0 ft.	N			1360
AOI-49	XR0018	XR0018-SS-0000-01	9/6/2005	0 ft.	N		1050	1868.8
AOI-49	XR0019	XR0019-SS-0000-01	9/6/2005	0 ft.	N			1569.6
AOI-49	XR0019	XR0019-SS-0000-02	9/6/2005	0 ft.	FD			1480
AOI-49	XR0019	XR0019-SS-0010-01	9/19/2005	1 ft.	N			75.6
AOI-50	XR0020	XR0020-SS-0000-01	9/6/2005	0 ft.	N			1029.6
AOI-50	XR0020	XR0020-SS-0010-01	9/19/2005	1 ft.	N			287.2
AOI-50	XR0021	XR0021-SS-0000-01	9/6/2005	0 ft.	N		675	866.4
AOI-50	XR0021	XR0021-SS-0010-01	9/19/2005	1 ft.	N			< 53
AOI-50	XR0022	XR0022-SS-0000-01	9/6/2005	0 ft.	N			1069.6
AOI-50	XR0022	XR0022-SS-0010-01	9/19/2005	1 ft.	N			< 40
AOI-50	XR0022	XR0022-SS-0010-02	9/19/2005	1 ft.	FD			< 58
AOI-50	XR0023	XR0023-SS-0000-01	9/6/2005	0 ft.	N			510
AOI-50	XR0023	XR0023-SS-0010-01	9/19/2005	1 ft.	N			62.2
AOI-50	XR0024	XR0024-SS-0000-01	9/7/2005	0 ft.	N		398	515.2
AOI-50	XR0024	XR0024-SS-0005-01	9/7/2005	0.5 ft.	N		64	< 55
AOI-50	XR0025	XR0025-SS-0000-01	9/7/2005	0 ft.	N			158
AOI-50	XR0026	XR0026-SS-0000-01	9/7/2005	0 ft.	N		853	1149.6
AOI-50	XR0026	XR0026-SS-0005-01	9/7/2005	0.5 ft.	N		756	954.4
AOI-50	XR0026	XR0026-SS-0010-01	9/7/2005	1 ft.	N			220.6
AOI-50	XR0027	XR0027-SS-0000-01	9/7/2005	0 ft.	N			367
AOI-50	XR0028	XR0028-SS-0000-01	9/7/2005	0 ft.	N			317.6
AOI-50	XR0028	XR0028-SS-0000-02	9/7/2005	0 ft.	FD			294.8
AOI-50	XR0028	XR0028-SS-0010-01	9/7/2005	1 ft.	N		398	513.2
AOI-50	XR0029	XR0029-SS-0000-01	9/7/2005	0 ft.	N			302.2
AOI-50	XR0029	XR0029-SS-0010-01	9/19/2005	1 ft.	N			< 48
AOI-50	XR0030	XR0030-SS-0000-01	9/7/2005	0 ft.	N			120.6
AOI-50	XR0031	XR0031-SS-0000-01	9/7/2005	0 ft.	N		1260	1760
AOI-50	XR0031	XR0031-SS-0005-01	9/7/2005	0.5 ft.	N			2188.8
AOI-50	XR0031	XR0031-SS-0010-01	9/7/2005	1 ft.	N		903	964.8
AOI-50	XR0032	XR0032-SS-0000-01	9/7/2005	0 ft.	N		327	394.6
AOI-50	XR0032	XR0032-SS-0005-01	9/7/2005	0.5 ft.	N		502	515.6
AOI-50	XR0032	XR0032-SS-0010-01	9/7/2005	1 ft.	N			495.6
AOI-50	XR0033	XR0033-SS-0000-01	9/7/2005	0 ft.	N		213	257.2
AOI-50	XR0033	XR0033-SS-0000-02	9/7/2005	0 ft.	FD		325	270.6
AOI-50	XR0033	XR0033-SS-0010-01	9/19/2005	1 ft.	N			319.8
AOI-50	XR0035	XR0035-SS-0000-01	9/7/2005	0 ft.	N			134
AOI-50	XR0036	XR0036-SS-0000-01	9/7/2005	0 ft.	N			275
AOI-50	XR0036	XR0036-SS-0010-01	9/19/2005	1 ft.	N			172.2
AOI-50	XR0037	XR0037-SS-0000-01	9/7/2005	0 ft.	N			300.8
AOI-50	XR0037	XR0037-SS-0005-01	9/7/2005	0.5 ft.	N			125.5
AOI-50	XR0037	XR0037-SS-0010-01	9/7/2005	1 ft.	N		5.5	< 55
AOI-50	XR0038	XR0038-SS-0000-01	9/7/2005	0 ft.	N			330.6
AOI-50	XR0038	XR0038-SS-0010-01	9/7/2005	1 ft.	N		389	598.4
AOI-50	XR0039	XR0039-SS-0000-01	9/7/2005	0 ft.	N		3430	4419.2
AOI-50	XR0039	XR0039-SS-0000-02	9/7/2005	0 ft.	FD		3790	4067.2
AOI-50	XR0039	XR0039-SS-0005-01	9/7/2005	0.5 ft.	N			2720
AOI-50	XR0039	XR0039-SS-0010-01	9/7/2005	1 ft.	N			1069.6
AOI-50	XR0040	XR0040-SS-0000-01	9/7/2005	0 ft.	N		1050	1300
AOI-50	XR0041	XR0041-SS-0000-01	9/7/2005	0 ft.	N			2320
AOI-50	XR0041	XR0041-SS-0005-01	9/7/2005	0.5 ft.	N			2619.2
AOI-50	XR0041	XR0041-SS-0010-01	9/7/2005	1 ft.	N			365.6
AOI-50	XR0042	XR0042-SS-0000-01	9/7/2005	0 ft.	N			148.9
AOI-51	XR0044	XR0044-SS-0000-01	9/7/2005	0 ft.	N		537	680
AOI-51	XR0044	XR0044-SS-0010-01	9/19/2005	1 ft.	N			173.3
AOI-51	XR0045	XR0045-SS-0000-01	9/7/2005	0 ft.	N		482	439.6
AOI-51	XR0045	XR0045-SS-0000-02	9/7/2005	0 ft.	FD			448.8
AOI-51	XR0045	XR0045-SS-0010-01	9/19/2005	1 ft.	N			< 55
AOI-51	XR0045	XR0045-SS-0010-02	9/19/2005	1 ft.	FD			< 51
AOI-51	XR0046	XR0046-SS-0000-01	9/7/2005	0 ft.	N			458.4
AOI-51	XR0047	XR0047-SS-0000-01	9/7/2005	0 ft.	N			286.2
AOI-51	XR0047	XR0047-SS-0010-01	9/19/2005	1 ft.	N			97.8
AOI-51	XR0048	XR0048-SS-0000-01	9/7/2005	0 ft.	N		325	530.8
AOI-51	XR0049	XR0049-SS-0000-01	9/7/2005	0 ft.	N		773	986.4
AOI-51	XR0049	XR0049-SS-0005-01	9/7/2005	0.5 ft.	N			1120
AOI-51	XR0049	XR0049-SS-0010-01	9/19/2005	1 ft.	N			171.1
AOI-51	XR0050	XR0050-SS-0000-01	9/7/2005	0 ft.	N			394.4
AOI-51	XR0051	XR0051-SS-0000-01	9/14/2005	0 ft.	N		710	311.6
AOI-51	XR0051	XR0051-SS-0010-01	9/7/2005	1 ft.	N		390	555.6
AOI-51	XR0052	XR0052-SS-0000-01	9/8/2005	0 ft.	N			2459.2

TABLE 5
SUMMARY OF SOIL ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample ID	Sample Date	Depth (ft. bgs)	Sample Type	Inorganic Chromium (VI) (mg/Kg)	6010B Lead (mg/Kg)	XRF Lead (mg/Kg)
AOI-51	XR0052	XR0052-SS-0005-01	9/8/2005	0.5 ft.	N			**1300**
AOI-51	XR0052	XR0052-SS-0010-01	9/8/2005	1 ft.	N		**733**	**954.4**
AOI-51	XR0053	XR0053-SS-0000-01	9/8/2005	0 ft.	N		**460**	**510.8**
AOI-51	XR0053	XR0053-SS-0000-02	9/8/2005	0 ft.	FD		**378**	**545.6**
AOI-51	XR0053	XR0053-SS-0010-01	9/19/2005	1 ft.	N			217.8
AOI-51	XR0054	XR0054-SS-0000-01	9/8/2005	0 ft.	N			304.6
AOI-51	XR0055	XR0055-SS-0000-01	9/8/2005	0 ft.	N			234
AOI-51	XR0055	XR0055-SS-0010-01	9/19/2005	1 ft.	N			261
AOI-52	XR0056	XR0056-SS-0000-01	9/8/2005	0 ft.	N		**1670**	**771.2**
AOI-52	XR0056	XR0056-SS-0005-01	9/8/2005	0.5 ft.	N		**795**	**1029.6**
AOI-52	XR0056	XR0056-SS-0010-01	9/8/2005	1 ft.	N		**381**	**544.8**
AOI-52	XR0057	XR0057-SS-0000-01	9/8/2005	0 ft.	N			**407.6**
AOI-52	XR0057	XR0057-SS-0010-01	9/19/2005	1 ft.	N			< 55
AOI-52	XR0058	XR0058-SS-0000-01	9/8/2005	0 ft.	N		**749**	**808.8**
AOI-52	XR0058	XR0058-SS-0005-01	9/8/2005	0.5 ft.	N		**778**	**755.2**
AOI-52	XR0058	XR0058-SS-0010-01	9/8/2005	1 ft.	N			218
AOI-52	XR0059	XR0059-SS-0000-01	9/8/2005	0 ft.	N		**1320**	**1480**
AOI-52	XR0059	XR0059-SS-0005-01	9/8/2005	0.5 ft.	N			198
AOI-52	XR0059	XR0059-SS-0010-01	9/8/2005	1 ft.	N			< 61
AOI-52	XR0060	XR0060-SS-0000-01	9/8/2005	0 ft.	N			**371.2**
AOI-52	XR0060	XR0060-SS-0000-02	9/8/2005	0 ft.	FD			337
AOI-52	XR0060	XR0060-SS-0010-01	9/19/2005	1 ft.	N			267.6
AOI-52	XR0061	XR0061-SS-0000-01	9/8/2005	0 ft.	N		**494**	**778**
AOI-52	XR0062	XR0062-SS-0000-01	9/8/2005	0 ft.	N		**547**	**757.6**
AOI-52	XR0062	XR0062-SS-0010-01	9/8/2005	1 ft.	N		**995**	**1129.6**
AOI-52	XR0062	XR0062-SS-0010-02	9/8/2005	1 ft.	FD		**1500**	
AOI-52	XR0063	XR0063-SS-0000-01	9/8/2005	0 ft.	N		**935**	**1149.6**
AOI-52	XR0063	XR0063-SS-0005-01	9/8/2005	0.5 ft.	N			**4729.6**
AOI-52	XR0063	XR0063-SS-0010-01	9/8/2005	1 ft.	N			**3169.6**
AOI-52	XR0063	XR0063-SS-0015-02	9/8/2005	1.5 ft.	N			**6268.8**
AOI-52	XR0063	XR0063-SS-0020-02	9/8/2005	2 ft.	N			92.7
AOI-52	XR0063	XR0063-SS-0025-02	9/8/2005	2.5 ft.	N			< 75
AOI-52	XR0064	XR0064-SS-0000-01	9/8/2005	0 ft.	N		**417**	**624.8**
AOI-52	XR0064	XR0064-SS-0010-01	9/19/2005	1 ft.	N			**362.8**
AOI-52	XR0065	XR0065-SS-0000-01	9/8/2005	0 ft.	N			126.8
AOI-52	XR0065	XR0065-SS-0000-02	9/8/2005	0 ft.	N			135.1
AOI-52	XR0066	XR0066-SS-0000-01	9/8/2005	0 ft.	N			**350.6**
AOI-52	XR0066	XR0066-SS-0010-01	9/19/2005	1 ft.	N			**1580**
AOI-52	XR0067	XR0067-SS-0000-01	9/8/2005	0 ft.	N			195.3
AOI-52	XR0068	XR0068-SS-0000-01	9/8/2005	0 ft.	N			**3507.2**
AOI-52	XR0068	XR0068-SS-0005-01	9/8/2005	0.5 ft.	N		**4770**	**5417.6**
AOI-52	XR0068	XR0068-SS-0005-02	9/8/2005	0.5 ft.	FD		**5610**	
AOI-52	XR0068	XR0068-SS-0010-01	9/8/2005	1 ft.	N			**394**
AOI-52	XR0068	XR0068-SS-0015-02	9/8/2005	1.5 ft.	N			**1720**
AOI-52	XR0068	XR0068-SS-0020-02	9/8/2005	2 ft.	N			207
AOI-52	XR0068	XR0068-SS-0025-02	9/8/2005	2.5 ft.	N			< 68
AOI-52	XR0069	XR0069-SS-0000-01	9/8/2005	0 ft.	N			< 61
AOI-52	XR0070	XR0070-SS-0000-01	9/8/2005	0 ft.	N			105.8
AOI-52	XR0070	XR0070-SS-0000-02	9/8/2005	0 ft.	FD			120.9
AOI-52	XR0071	XR0071-SS-0000-01	9/8/2005	0 ft.	N			**488.4**
AOI-52	XR0072	XR0072-SS-0000-01	9/8/2005	0 ft.	N		**666**	**418**

Notes and Abbreviations:

1. N denotes a discrete soil sample.
   FD denotes a field duplicate sample.
   FD denotes a field triplicate sample.
2. <# - Compound was analyzed but not detected above reporting limit.
3. Results above 350 mg/kg delineation criteria for lead are presented in bold.

TABLE 6
SUMMARY OF SOIL ANALYTICAL RESULTS - SOIL pH
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Area of Interest	Location	Sample Type	Sample ID	Approximate Depth (ft. bgs)	Sample Date	pH (s.u.)
AOI-01	DP0014	N	DP0014-SS-001-01	1	8/30/2005	9.08
AOI-01	DP0015	N	DP0015-SS-001-01	1	8/30/2005	7.98
AOI-02	DP0025	N	DP0025-SS-001-01	1	8/30/2005	8.54
AOI-02	DP0027	N	DP0027-SS-001-01	1	8/30/2005	8.18
AOI-02	DP0028	N	DP0028-SS-001-01	1	8/30/2005	8.78
AOI-04	DP0030	N	DP0030-SS-001-01	1	8/30/2005	9.17
AOI-04	DP0031	N	DP0031-SS-001-01	1	8/30/2005	9.26
AOI-11	DP0049	N	DP0049-SS001-01	1	8/31/2005	8.26
AOI-11	DP0049	N	DP0049-SS005-01	5	8/31/2005	8.07
AOI-11	DP0050	N	DP0050-SS-001-01	1	9/7/2005	12.5
AOI-12	DP0057	N	DP0057-SS-001-01	1	8/31/2005	8.26
AOI-12	DP0058	N	DP0058-SS-001-01	1	8/31/2005	8.17
AOI-14	DP0053	N	DP0053-SS-001-01	1	9/7/2005	7.69
AOI-14	DP0055	N	DP0055-SS-001-01	1	9/7/2005	4.75
AOI-16	DP0022	N	DP0022-SS-000-01	0	8/30/2005	8.16
AOI-16	DP0023	N	DP0023-SS-000-01	0	8/30/2005	8.95
AOI-16	DP0024	N	DP0024-SS-000-01	0	8/30/2005	9.42
AOI-19	DP0072	N	DP0072-SS-001-01	1	9/7/2005	8.14
AOI-19	DP0072	N	DP0072-SS-006-01	6	9/7/2005	8.61
AOI-20	DP0071	N	DP0071-SS-001-01	1	9/7/2005	8.90
AOI-20	DP0071	FD	DP0071-SS-001-02	1	9/7/2005	8.75
AOI-20	DP0071	N	DP0071-SS-006-01	6	9/7/2005	8.16
AOI-20	DP0073	N	DP0073-SS-001-01	1	9/7/2005	8.22
AOI-21	DP0081	N	DP0081-SS001-01	1	8/31/2005	7.75
AOI-22	DP0067	N	DP0067-SS001-01	1	8/31/2005	8.26
AOI-22	DP0068	N	DP0068-SS-001-01	1	9/7/2005	8.31
AOI-23	DP0075	N	DP0075-SS-001-01	1	9/7/2005	8.02
AOI-23	DP0075	FD	DP0075-SS-001-02	1	9/7/2005	8.02
AOI-23	DP0076	N	DP0076-SS-001-01	1	9/7/2005	8.27
AOI-23	DP0077	N	DP0077-SS-001-01	1	9/7/2005	7.89
AOI-23	DP0078	N	DP0078-SS-001-01	1	9/7/2005	7.58
AOI-23	DP0079	N	DP0079-SS-001-01	1	9/9/2005	7.87
AOI-23	DP0079	FD	DP0079-SS-001-02	1	9/9/2005	8.12
AOI-24	DP0069	N	DP0069-SS-001-01	1	9/7/2005	8.35
AOI-24	DP0070	N	DP0070-SS-001-01	1	9/7/2005	8.64
AOI-33	DP0113	N	DP0113-SS-020-01	20	9/7/2005	9.22
AOI-44	DP0088	N	DP0088-SS001-01	1	8/31/2005	7.18
AOI-44	DP0089	N	DP0089-SS-001-01	1	9/7/2005	8.35
AOI-44	DP0090	N	DP0090-SS-001-01	1	9/7/2005	8.59
AOI-44	DP0091	N	DP0091-SS-001-01	1	9/7/2005	8.01
AOI-44	DP0093	N	DP0093-SS-001-01	1	9/2/2005	8.27
AOI-44	DP0094	N	DP0094-SS-001-01	1	9/2/2005	8.89
AOI-44	DP0094	FD	DP0094-SS-001-02	1	9/2/2005	8.99
AOI-44	DP0095	N	DP0095-SS-001-01	1	9/2/2005	8.76
AOI-44	DP0095	N	DP0095-SS-003-01	3	9/2/2005	4.54
AOI-45	DP0083	N	DP0083-SS-001-01	1	9/1/2005	8.37
AOI-45	DP0084	N	DP0084-SS-001-01	1	9/1/2005	4.35
AOI-45	DP0085	N	DP0085-SS-001-01	1	9/2/2005	7.23
AOI-45	DP0086	N	DP0086-SS-001-01	1	9/2/2005	7.68
AOI-45	DP0086	N	DP0086-SS-001-01	1	9/1/2005	7.96
AOI-45	GS0038	N	GS0038-SS-003-01	0	10/25/2005	4.12

Notes and Abbreviations:
N = Normal Environmental Sample
FD = Field Duplicate

TABLE 7-1
SUMMARY OF WATER ANALYTICAL RESULTS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Compound	Delineation Criterion	MW001 MW001-GW081605-001 8/16/2005 N	MW002 MW002-GW081605-001 8/16/2005 N	MW002 MW002-GW081605-002 8/16/2005 FD	MW003 MW003-GW081605-001 8/16/2005 N
Inorganic Parameters (pH units)					
pH		7.67	7.27	7.21	7.36
Metals (mg/l)					
Barium	1	0.0411	0.0464	0.0477	0.102
Copper	-	< 0.005	< 0.005	< 0.005	< 0.005
Molybdenum	-	0.0702	0.0351	0.0345	0.0354
Nickel	0.1	< 0.005	< 0.005	< 0.005	< 0.005
Selenium	0.05	0.0182	0.0174	< 0.015	< 0.015
Vanadium	-	0.00555	< 0.005	< 0.005	< 0.005
Zinc	-	0.0281	0.0113	0.015	0.0121
Volatile Organic Compounds (ug/l)					
1,1,1-Trichloroethane	200	< 1	< 1	< 1	< 1
1,1,2-Trichloroethane	5	< 1	< 1	< 1	< 1
1,1-Dichloroethane	5	< 1	< 1	< 1	< 1
1,1-Dichloroethene	6	5	42	34	< 1
1,2-Dichloroethane	0.5	< 0.5	< 0.5	< 0.5	< 0.5
Bromodichloromethane	-	1.8	< 1	< 1	< 1
Chloroform	-	2	< 1	< 1	< 1
Dibromochloromethane	-	1.6	< 1	< 1	< 1
Tetrachloroethene	5	< 1	< 1	< 1	< 1
Trichloroethene	5	< 1	< 1	< 1	< 1

Notes and Abbreviations:

1. <# - Compound was analyzed but not detected above reporting limit.
   J and E - An estimated value. "-" Not analyzed or data not available.

TABLE 7-1
SUMMARY OF WATER ANALYTICAL I
FORMER DELPHI BATTERY PLANT, '
ANAHEIM, CALIFORNIA
32486-001

Compound	MW004 MW004-GW081605-001 8/16/2005 N	AOI-25 DP0198 DP0198-GW-030-01 10/18/2005 30 ft. N	AOI-25 DP0217 DP0217-GW-030-01 10/28/2005 30 ft. N	AOI-26 DP0153 DP0153-GW-030-01 10/18/2005 30 ft. N	AOI-26 DP0191 DP0191-GW-030-01 10/18/2005 30 ft. N	AOI-26 DP0195 DP0195-GW-030-01 10/18/2005 30 ft. N
Inorganic Parameters (pH units)						
pH	7.18	-	-	-	-	-
Metals (mg/l)						
Barium	0.0381	0.067	-	0.068	0.087	0.079
Copper	< 0.005	0.016 J	-	0.013 J	0.013 J	0.013 J
Molybdenum	0.00922	< 0.05	-	< 0.05	< 0.05	< 0.05
Nickel	< 0.005	< 0.05	-	< 0.05	< 0.05	0.019 J
Selenium	0.0232	< 0.1	-	< 0.1	< 0.1	< 0.1
Vanadium	< 0.005	< 0.05	-	< 0.05	< 0.05	< 0.05
Zinc	0.0191	0.141	-	0.012 J	< 0.05	0.033 J
Volatile Organic Compounds (ug/l)						
1,1,1-Trichloroethane	< 1	11.5	23.2	21.5	16.2	19.6
1,1,2-Trichloroethane	< 1	1.4	37.1	9.8	21.5	35.9
1,1-Dichloroethane	< 1	58.7	337	187	145	242
1,1-Dichloroethene	< 1	241	694	418	227	369
1,2-Dichloroethane	< 0.5	0.5 J	16.1	2	4.4	7.7
Bromodichloromethane	< 1	< 1	< 1	< 1	< 1	< 1
Chloroform	< 1	< 1	2.5	< 1	< 1	< 1
Dibromochloromethane	< 1	< 1	< 1	< 1	< 1	< 1
Tetrachloroethene	< 1	8	4.1	21.2	12.1	22.3
Trichloroethene	< 1	1	2.2	2	1.6	2.8

Notes and Abbreviations:

1. <# - Compound was analyzed but not d
   J and E - An estimated value. "-" No

TABLE 7-1
SUMMARY OF WATER ANALYTICAL
FORMER DELPHI BATTERY PLANT,
ANAHEIM, CALIFORNIA
32486-001

Compound	AOI-26 DP0216 DP0216-GW-030-01 10/28/2005 30 ft. N
Inorganic Parameters (pH units)	
pH	-
Metals (mg/l)	
Barium	-
Copper	-
Molybdenum	-
Nickel	-
Selenium	-
Vanadium	-
Zinc	-
Volatile Organic Compounds (ug/l)	
1,1,1-Trichloroethane	2.4
1,1,2-Trichloroethane	< 1
1,1-Dichloroethane	57.5
1,1-Dichloroethene	129
1,2-Dichloroethane	< 1
Bromodichloromethane	< 1
Chloroform	< 1
Dibromochloromethane	< 1
Tetrachloroethene	2.4
Trichloroethene	0.7 J

Notes and Abbreviations:

1. <# - Compound was analyzed but not d
   J and E - An estimated value. "-" No

TABLE 7-2
MONITORING WELL CONSTRUCTION INFORMATION
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Well Number	Date Installed	Casing Diameter (inches)	Casing Type	Conductor Casing	Slot Size (inches)	Total Depth (feet)	Top of Screen (feet-bgs)	Bottom of Screen (feet bgs)	Screen Length (feet)	Top of Filter Pack (feet-bgs)	Bottom of Filter Pack (feet-bgs)	Length of Filter Pack (feet)	Thickness of Bentonite Seal (feet)
1	8/11/2005	2	Sch 40 PVC	None	0.01	47	31	46	15	29.5	46	16.5	2
2	8/14/2005	2	Sch 40 PVC	None	0.01	41	25	40	15	24	41	17	5.5
3	8/11/2005	2	Sch 40 PVC	None	0.01	45	29.5	44.5	15	28	44.5	16.5	7
4	8/15/2005	2	Sch 40 PVC	None	0.01	41	25	40	15	24	41	17	4.5

TABLE 8
DELINEATION CRITERIA FOR SOILS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Compound	Background *	Commercial / Industrial Soil CHHSL	California-adjusted EPA Region 9 Industrial Soil PRG	Designated Level Methodology/May 1996 SSLs	Groundwater Protection Level (SSL; DAF=20)	Delineation Criterion (milligrams per kilogram [mg/kg])
Antimony		3.8E+02		6.0E+00	5.0E+00	6.0E+00
Arsenic	1.13E+01	2.4E-01		5.0E+01	2.9E+01	1.13E+01
Cadmium	1.70E+00	7.5E+00		5.0E+00	8.0E+00	5.0E+00
Chromium (VI)		3.7E+01		5.0E+01	3.8E+01	3.7E+01
Lead		3.5E+03		1.5E+01		2.55E+02
Mercury		1.8E+02		2.0E+00		2.0E+00
Zinc		1.0E+05		na		1.0E+05
Aroclor-1248 (PCB-1248)		3.0E-01		5.0E-01		3.0E-01
2,4-Dimethylphenol			1.2E+04	na	9.0E+00	1.2E+04
2-Methylnaphthalene (as Pyrene)			2.9E+04	na		2.9E+04
2-Methylphenol (2-Cresol)			3.1E+04	na	1.5E+01	3.1E+04
4-Methylphenol			3.1E+03	na		3.1E+03
Acenaphthene			2.9E+04	na	5.7E+02	2.9E+04
Acenaphthylene (as Pyrene)			2.9E+04	na		2.9E+04
Anthracene			2.4E+05	na	1.2E+04	2.4E+05
Benzo(a)anthracene			1.3E+00	na	2.0E+00	1.3E+00
Benzo(a)pyrene		1.3E-01	1.3E-01	2.0E-01	8.0E+00	1.3E-01
Benzo(b)fluoranthene			1.3E+00	na	5.0E+00	1.3E+00
Benzo(g,h,i)perylene (as Pyrene)			2.9E+04	na		2.9E+04
Benzo(k)fluoranthene			1.3E+00	na	4.9E+01	1.3E+00
Benzoic Acid			2.5E+06	na	4.0E+02	2.5E+06
Bis(2-ethylhexyl) phthalate			5.7E+02	4.0E+00		4.0E+00
Chrysene			1.3E+01	na	1.6E+02	1.3E+01
Dibenzofuran			1.6E+03	na		1.6E+03
Di-n-butyl phthalate			6.2E+04	na	2.3E+03	6.2E+04
Di-n-octyl phthalate (Dioctyl ester)			2.5E+04	na	1.0E+04	2.5E+04
Fluoranthene			2.2E+04	na	4.3E+03	2.2E+04
Fluorene			2.6E+04	na	5.6E+02	2.6E+04
Indeno(1,2,3-cd)pyrene			1.3E+00	na	1.4E+01	1.3E+00
Naphthalene			4.3E+00	na	8.4E+01	4.3E+00
Pentachlorophenol			1.3E+01	1.0E+00	3.0E-02	1.0E+00
Phenanthrene (as Pyrene)			2.9E+04	na		2.9E+04
Phenol			1.8E+05	na	1.0E+02	1.8E+05
Pyrene			2.9E+04	na	4.2E+03	2.9E+04
1,1,1-Trichloroethane			3.2E+03	5.6E-01	2.0E+00	5.6E-01
1,1,2-Trichloroethane			1.6E+00	1.4E-02	2.0E-02	1.4E-02
1,1-Dichloroethane			6.0E+00	1.4E-02	2.3E+01	1.4E-02
1,1-Dichloroethene			1.5E+02	1.7E-02	6.0E-02	1.7E-02
1,2-Dicloroethane			7.7E-01	1.4E-03	2.0E-02	1.4E-03
1,2,4-Trimethylbenzene			1.7E+02	na		1.7E+02
1,3,5-Trimethylbenzene			7.0E+01	na		7.0E+01
2-Butanone (MEK)			2.7E+04	na		2.7E+04
Acetone			5.4E+04	na	1.6E+01	5.4E+04
Benzene			3.9E-01	1.5E-02	3.0E-02	1.5E-02
Dibromomethane			2.3E+02	na		2.3E+02
Ethylbenzene			1.4E+04	1.9E+00	1.3E+01	1.9E+00
Isopropylbenzene			2.0E+03	na		2.0E+03
n-Propylbenzene			2.2E+03	na		2.2E+03
p-Isopropyltoluene (as Isopropylbenzene)			2.0E+03	na		2.0E+03
sec-Butylbenzene			1.6E+03	na		1.6E+03
tert-Butylbenzene			2.0E+03	na		2.0E+03
Tetrachloroethene			1.3E+00	1.4E-02	6.0E-02	1.4E-02
Toluene (Methyl benzene)			1.7E+03	5.7E-01	1.2E+01	5.7E-01
Xylenes (total)			5.9E+03	5.1E+00	2.1E+01	5.1E+00

CHHSL - California Human Health Screening Level
PRG - Preliminary Remediation Goal
SSL - Soil Screening Level
DAF - Dilution-Attenuation Factor
na - not applicable
EPA - Environmental Protection Agency
PCB - Polychlorinated biphenyls
MEK - Methyl ethyl ketone

TABLE 9
DELINEATION CRITERIA FOR SOIL GAS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Compound	Commercial / Industrial Shallow Soil Gas CHHSL - Delineation Criteria (microgram per meter cubed [$\mu g/m^3$])
1,1,1-Trichloroethane	2.79E+06
1,1,2-Trichloroethane	2.20E+02
1,1-Dichloroethane	2.20E+03
1,1-Dichloroethene	8.80E+04
1,1-Dichloropropene (as 1,3-Dichloropropene)	2.20E+02
1,2,4-Trimethylbenzene	7.40E+03
1,2-Dichloroethane	1.67E+02
1,2-Dichloropropane	3.60E+02
1,3,5-Trimethylbenzene	7.40E+03
1,3-Dichloropropane (as 1,2-Dichloropropane)	3.60E+02
2,2-Dichloropropane (as 1,2-Dichloropropane)	3.60E+02
2-Butanone (MEK)	6.20E+06
4-Ethyltoluene	8.79E+05
4-Methyl-2-pentanone (MIBK)	1.00E+05
Acetone	4.40E+05
Benzene	1.22E+02
Bromodichloromethane	1.00E+02
Carbon disulfide	8.40E+05
Carbon tetrachloride	8.46E+01
Chlorobenzene	1.20E+06
Chloroethane	4.30E+03
Chloroform	6.70E+02
Chloromethane	3.60E+03
Dibromochloromethane	1.40E+02
Dichlorodifluoromethane (CFC-12)	2.50E+05
Ethylbenzene	1.20E+06
MTBE	1.34E+04
Methylene chloride	3.60E+03
Styrene	1.10E+06
Tetrachloroethene	6.03E+02
Toluene	3.78E+05
trans-1,2-Dichloroethene	8.87E+04
Trichloroethene	1.77E+03
Trichlorofluoromethane (CFC-11)	8.60E+05
Vinyl chloride	4.48E+01
Xylenes (total)	8.79E+05

CHHSL - California Human Health Screening Level

TABLE 10
SUMMARY OF BACKGROUND METALS CONCENTRATIONS OBTAINED FROM THE LITERATURE AND "NON-SITE-RELATED" METALS COMPARISON
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

Metals	Source: USGS 1984 Western U.S.				Source: Kearney Foundation 1996 California (50 Agricultural Soils Throughout California)				Source: Cal-EPA 1991 from Bradford et al., 1967 (50 Agricultural Soils Throughout California)				Source: Cal-EPA 1991 Southern California (69 Pristine Desert Soils and Sediments from the San Gorgonio Pass Area)				Source: Cal-EPA 1991 Southern California (69 Pristine Desert Soils and Sediments from the Maniobra Valley Area)				Source: Cal-EPA 1992 Southern California (23 Agricultural and Urban Sites in the Eastern and Southern Los Angeles Area)				Background Concentration	Maximum Detected Concentration in Onsite Soil Samples
	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Minimum	Geometric Mean	Arithmetic Mean	Maximum	Maximum Reported	Maximum
Barium (Ba)	70	580	670	**5,000**	133	468	509	**1,400**	1.46	424	463	**974**	151	---	680	**911**	288	---	541	**692**	23	---	---	**560**	**5,000**	407
Beryllium (Be)	< 1	0.68	0.97	**15**	0.25	1.14	1.28	**2.70**	---	---	---	---	---	---	---	---	---	---	---	---	< 0.1	---	---	**1.2**	**15**	<1.3
Cadmium (Cd)	---	---	---	---	0.05	0.26	0.36	**1.70**	0.04	0.15	0.19	**1.29**	0.07	---	0.19	**0.42**	0.04	---	0.20	**0.39**	0.05	---	---	**1.45**	**1.7**	***9.6***
Cobalt (Co)	< 3	7.1	9.0	**50**	2.7	12.6	14.9	**46.9**	2.7	12.6	14.8	**46.9**	1.9	---	5.0	**8.7**	ND	---	9.0	**16.9**	1.6	---	---	**23.2**	**50**	***51***
Copper (Cu)	2	21	27	**300**	9.1	24.0	28.7	**96.4**	9.9	33	42	**164.6**	6.0	---	14	**258**	13.1	---	24	**35.4**	3.8	---	---	**54.0**	**300**	244
Molybdenum (Mo)	< 3	0.85	1.1	**7**	0.1	0.9	1.3	**9.6**	---	---	---	---	---	---	---	---	---	---	---	---	0.15	---	---	**1.40**	**9.60**	***13.1***
Nickel (Ni)	< 5	15	19	**700**	9	36	57	**509**	9	36	57	**509**	5.4	---	11	**17.3**	9.9	---	18	**25.1**	3.5	---	---	**28.2**	**700**	68.5
Selenium (Se)	< 0.1	0.23	0.34	**4.3**	0.015	0.028	0.058	**0.43**	< 0.1	0.26	0.36	**1.30**	---	---	---	---	---	---	---	---	---	---	---	---	**4.3**	<1
Silver (Ag)	---	---	---	---	0.10	0.41	0.80	**8.30**	---	---	---	---	---	---	---	---	---	---	---	---	0.07	---	---	**0.75**	**8.3**	<2.5
Thallium (Th)	2.4	9.1	9.8	**31**	5.3	13.8	15.7	**36.2**	---	---	---	---	---	---	---	---	---	---	---	---	0.05	---	---	**35.0**	**36.2**	<1
Vanadium (V)	7	70	88	**500**	39	101	112	**288**	39	102	112	**288**	45	---	78	**188**	40	---	68	**98**	18	---	---	**84.8**	**500**	44.2

Concentrations in units of milligrams per kilogram (mg/kg)
--- = Not Evaluated
NA = Not applicable
Bold Italics - Maximum detected concentration in onsite soil samples exceeds listed maximum reported background concentration
Background Sources:
USGS 1984: Element Concentrations in Soils and Other Surficial Materials of the Conterminous United States, U.S. Geological Survey Professional Paper 1270 by H.T. Shackette and J. G. Boerngen (Western U.S. Data)
Kearney Foundation 1996: Background Concentrations of Trace and Major Elements in California Soils, Kearney Foundation of Soil Science, Division of Agriculture and Natural Resources, University of California
Cal-EPA 1991: Background Levels of Trace Elements in Southern California Soils, Draft Annual Report, California Environmental Protection Agency, Contract No. 89-T0081 by University of California, Riverside, California, April 1991
Bradford, G.R., R.J. Arkley, P.F. Pratt, and F.L. Blair. 1967. Total Content of Nine Mineral Elements in Fifty Selected Benchmark Soils Profiles of California. Hilgardia 38:541-556.
Cal-EPA 1992: Background Levels of Trace Elements in Southern California Soils, Draft Annual Report, California Environmental Protection Agency, Contract No. 89-T0081 by University of California, Riverside, California, June 1992

TABLE 11
SUMMARY OF RECOMMENDATIONS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

AOI	Recommended Additional Assessment Activities			
	Soil	Soil Gas	Groundwater	Schedule
1	No	**Yes, for delineation of carbon tetrachloride and vinyl chloride vertically and to the west**	No	**During facility investigation activities**
2	No	No	No	Not applicable
3	No	No	No	Not applicable
4	No	No	No	Not applicable
5	No	No	No	Not applicable
6	No	No	No	Not applicable
7	No	No	No	Not applicable
8	No	No	No	Not applicable
9	No	No	No	Not applicable
10	**Yes, for delineation of PCBs vertically and horizontally**	No	No	**During facility investigation activities**
11	No	No	No	Not applicable
12	No	No	No	Not applicable
13	No	No	No	Not applicable
14	No	No	No	Not applicable
15	No	No	No	Not applicable
16	No	No	No	Not applicable
17	No	No	No	Not applicable
18	**Yes, for delineation of lead, arsenic, and antimony**	No	No	**During remedial activities**
19	No	No	No	Not applicable
20	No	No	No	Not applicable
21	No	No	No	Not applicable
22	No	**Yes, for delineation of VOCs vertically and to the east**	No	**During facility investigation activities**
23	No	No	No	Not applicable

TABLE 11
SUMMARY OF RECOMMENDATIONS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

AOI	Recommended Additional Assessment Activities			
	Soil	Soil Gas	Groundwater	Schedule
24	No	No	No	Not applicable
25	Yes, for delineation of lead to the west, metals, and for VOCs vertically within the apparent source area and offsite to the west	Yes, for delineation of VOCs to the west	No	During facility investigation activities
26	Yes, for delineation of arsenic, antimony, and lead and for VOCs vertically within the apparent source area and offsite to the west	Yes, for delineation of VOCs to the west and east	No	During facility investigation activities
27	Yes, for delineation of PCBs	No	No	During facility investigation activities
28	Yes, for delineation of lead	No	No	During remedial activities
29	Yes, for initial assessment (Soil samples to be collected from 2 borings)	No	No	During facility investigation activities
30	Yes, for delineation of metals, VOCs, SVOCs, and PCBs to the north and south	Yes, for delineation of VOCs, addressed as part of AOI 26	No	See proposed facility investigation activities for AOIs 25, 26, and 31
31	No	Yes, for delineation of VOCs to the northeast and west	No	See proposed facility investigation activities for AOIs 25, 26, and 30
32	No	Yes, for delineation of VOCs to the southwest as part of AOI 26 investigation	No	See proposed facility investigation activities for AOIs 25, 26, and 30
33	Yes, for delineation of arsenic, antimony, lead, and PCBs	No	No	During facility investigation activities
34	Yes, for delineation of arsenic in proximity to DP0103	Yes, evaluation of former UST location	No	During facility investigation activities

TABLE 11
SUMMARY OF RECOMMENDATIONS
FORMER DELPHI BATTERY PLANT, 1201 MAGNOLIA AVE.
ANAHEIM, CALIFORNIA
32486-001

	Recommended Additional Assessment Activities			
AOI	**Soil**	**Soil Gas**	**Groundwater**	**Schedule**
35	No	No	No	Not applicable
36	**Yes, for delineation of lead in proximity to DP0131**	No	No	**During remedial activities**
37	**Yes, for delineation of VOCs to the west of DP0215**	**Yes, for delineation of VOCs to the west, addressed in AOI 25/26 step-outs**	No	**See proposed facility investigation activities for AOI 25 and 26**
38	**Yes, for the delineation of arsenic**	No	No	**During remedial activities**
39	No	**Yes, for delineation of VOCs vertically and laterally in proximity to DP0004 and DP0008**	No	**During facility investigation activities**
40	No	No	No	Not applicable
41	**Yes, for delineation of arsenic to the south of DP143 and lead to the south of DP0002**	**Yes, for delineation of VOCs vertically and to the south of DP0002 and DP0143**	No	**During facility investigation activities**
42	No	No	No	Not applicable
43	**Yes, for delineation of metals and PCBs in proximity to GS0025 and DP0001**	**Yes, for delineation of VOCs vertically and to the south and west of DP0100**	No	**During facility investigation activities**
44	No	No	No	Not applicable
45	**Yes, for delineation of lead in northern portion of AOI**	No	No	**During remedial activities**
46 & 51	No	No	No	Not applicable
47	No	No	No	Not applicable
48	**Yes, for delineation of lead**	No	No	**During facility investigation activities**
49	No	No	No	Not applicable
50	**Yes, for the delineation of lead to the east and south**	No	No	**During facility investigation activities**
52	No	No	No	Not applicable