Appendix A
Field Investigation Data

Table A-1
Relative Percent Difference
XRF Data vs. Laboratory Data
Omaha Lead Site
Omaha, Nebraska

XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
6/13/06	P05SCPXA-52282	TRUE		3101	6/13/06	P05SCPLA-52282	2.08		2.000
5/2/06	P06SCPXA-28229	TRUE		3101	5/2/06	P06SCPLA-28229	2.24		2.000
10/18/04	RYASCPXA-12259		974.07	2431	10/5/04	RYASCPLA-12259		R	2.000
10/13/03	RDZSCPXA-22725	TRUE		2427	6/15/04	RDZSCPLA-22725	2130		2.000
4/29/04	RDZSCPXA-50073	TRUE		2346	4/15/04	RDZSCPLA-50073	17.4		2.000
1/29/04	RYASCPXA-43459	TRUE		2279	1/1/04	RYASCPLA-43459	20.8		2.000
1/30/04	RYDSCPXA-43479	TRUE		2279	1/1/04	RYDSCPLA-43479	25.8		2.000
1/28/04	RYDSCPXA-45071	TRUE		2279	12/30/03	RYDSCPLA-45071	24.4		2.000
1/28/04	RDZSCPXA-43303	TRUE		2279	12/27/03	RDZSCPLA-43303	7.59		2.000
1/23/04	RYBSCPXA-43428	TRUE		2279	11/25/03	RYBSCPLA-43428	21.2		2.000
1/16/04	RYASCPXA-42490	TRUE		2279	11/11/03	RYASCPLA-42490	42.1		2.000
1/29/04	RYCSCPXA-43405	TRUE		2279	11/1/03	RYCSCPLA-43405	16.9		2.000
1/12/04	RYDSCPXA-41499	TRUE		2249	10/30/03	RYDSCPLA-41499	67		2.000
1/13/04	RDZSCPXA-43369	TRUE		2249	10/29/03	RDZSCPLA-43369	19.3	J	2.000
1/16/04	RYCSCPXA-43568	TRUE		2249	10/29/03	RYCSCPLA-43568	16.9		2.000
1/15/04	RYDSCPXA-43376	TRUE		2249	10/29/03	RYDSCPLA-43376	21.9		2.000
1/8/04	RDZSCPXA-42717	TRUE		2249	10/28/03	RDZSCPLA-42717	20.8		2.000
1/13/04	RYCSCPXA-39785	TRUE		2249	10/27/03	RYCSCPLA-39785	39.9		2.000
1/14/04	RYCSCPXA-42102	TRUE		2249	10/27/03	RYCSCPLA-42102	35.3		2.000
1/12/04	RYDSCPXA-42524	TRUE		2279	10/27/03	RYDSCPLA-42524	24.5		2.000
1/9/04	RDZSCPXA-41943	TRUE		2249	10/24/03	RDZSCPLA-41943	23		2.000
1/12/04	RYDSCPXA-43979	TRUE		2249	10/23/03	RYDSCPLA-43979	28.9		2.000
12/23/03	RDZSCPXA-40457	TRUE		2248	10/21/03	RDZSCPLA-40457	767		2.000
12/22/03	RPZSCPXA-40641	TRUE		2248	10/21/03	RPZSCPLA-40641	22.6		2.000
1/3/04	RYBSCPXA-45397	TRUE		2248	10/20/03	RYBSCPLA-45397	40.1		2.000
12/20/03	RDZSCPXA-38727	TRUE		2248	10/16/03	RDZSCPLA-38727	50.2		2.000
12/17/03	RDZSCPXA-39417	TRUE		2248	10/15/03	RDZSCPLA-39417	16.7		2.000
1/6/04	RDZSCPXA-41235	TRUE		2249	10/15/03	RDZSCPLA-41235	20.9		2.000
12/15/03	RYDSCPXA-45414	TRUE		2248	10/14/03	RYDSCPLA-45414	35.3		2.000
12/15/03	RYCSCPXA-39935	TRUE		2248	10/9/03	RYCSCPLA-39935	31.6		2.000
12/2/03	RGZSCPXA-13532	TRUE		2232	9/29/03	RGZSCPLA-13532	28.2		2.000
11/22/03	RDZSCPXA-36209	TRUE		2232	9/23/03	RDZSCPLA-36209	127	J	2.000
11/21/03	RDZSCPXA-37289	TRUE		2231	9/22/03	RDZSCPLA-37289	24.6		2.000
11/18/03	RYDSCPXA-37458	TRUE		2231	9/17/03	RYDSCPLA-37458	47.2		2.000
11/18/03	RYASCPXA-39060	TRUE		2231	9/16/03	RYASCPLA-39060	59.8		2.000
11/18/03	RYBSCPXA-49232	TRUE		2231	9/16/03	RYBSCPLA-49232	24.8		2.000
11/18/03	RYCSCPXA-41969	TRUE		2231	9/16/03	RYCSCPLA-41969	31.3		2.000
11/18/03	RYASCPXA-49224	TRUE		2231	9/15/03	RYASCPLA-49224	39.3		2.000
11/18/03	RYASCPXA-49228	TRUE		2231	9/15/03	RYASCPLA-49228	33.8		2.000
1/14/04	RYCSCPXA-29858	TRUE		2227	9/10/03	RYCSCPLA-29858	32.1	J	2.000
11/13/03	RYBSCPXA-36225	TRUE		2227	9/5/03	RYBSCPLA-36225	40		2.000
11/9/03	RDZSCPXA-30127	TRUE		2227	8/29/03	RDZSCPLA-30127	11.6		2.000
11/6/03	RDZSCPXA-13531	TRUE		2176	8/18/03	RDZSCPLA-13531	28.8		2.000
10/30/03	RPZSCPXA-13692	TRUE		2176	8/18/03	RPZSCPLA-13692	158		2.000
11/4/03	RYBSCPXA-13398	TRUE		2176	8/18/03	RYBSCPLA-13398	25.1		2.000
11/3/03	RYDSCPXA-13257	TRUE		2176	8/18/03	RYDSCPLA-13257	43.6		2.000
10/29/03	RGZSCPXA-14157	TRUE		2175	8/14/03	RGZSCPLA-14157	19.4		2.000
11/3/03	RPZSCPXA-18472	TRUE		2175	8/14/03	RPZSCPLA-18472	8.13	U	2.000
11/11/03	RDZSCPXA-14594	TRUE		2175	8/13/03	RDZSCPLA-14594	19		2.000
10/30/03	RYASCPXA-32198	TRUE		2175	8/13/03	RYASCPLA-32198	63.6		2.000
11/4/03	RGZSCPXA-13991	TRUE		2175	8/12/03	RGZSCPLA-13991	28.6		2.000
10/30/03	RGZSCPXA-13432	TRUE		2175	8/11/03	RGZSCPLA-13432	42.5		2.000
10/28/03	RYBSCPXA-44003	TRUE		2174	8/7/03	RYBSCPLA-44003	37.3		2.000
10/21/03	RYBSCPXA-14399	TRUE		2173	8/5/03	RYBSCPLA-14399	19.8		2.000

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/30/03	RYBSCPXA-14929	TRUE		2174	8/5/03	RYBSCPLA-14929	21.7	J	2.000
10/21/03	RYCSCPXA-14419	TRUE		2173	8/5/03	RYCSCPLA-14419	18.9		2.000
10/30/03	RYDSCPXA-14777	TRUE		2173	8/5/03	RYDSCPLA-14777	14.2		2.000
10/20/03	RPZSCPXA-15086	TRUE		2173	8/4/03	RPZSCPLA-15086	40.3		2.000
10/16/03	RYCSCPXA-13664	TRUE		2173	7/31/03	RYCSCPLA-13664	39		2.000
10/15/03	RYBSCPXA-14295	TRUE		2172	7/30/03	RYBSCPLA-14295	33.9		2.000
10/14/03	RGZSCPXA-13982	TRUE		2172	7/28/03	RGZSCPLA-13982	19.1		2.000
7/30/03	RYASCPXA-33657	TRUE		2101	6/28/03	RYASCPLA-33657	29		2.000
7/8/03	RDZSCPXA-23486	TRUE		2099	6/18/03	RDZSCPLA-23486	24.7	J	2.000
6/17/03	DPZSCPXA-3212	TRUE		2085	6/11/03	DPZSCPLA-3212	88.3		2.000
6/24/03	RYCSCPXA-11596	TRUE		2092	5/29/03	RYCSCPLA-11596	62.5		2.000
6/12/03	RYDSCPXA-28768	TRUE		2098	5/29/03	RYDSCPLA-28768	52.3		2.000
6/3/03	RYCSCPXA-24950	TRUE		2085	5/21/03	RYCSCPLA-24950	25.5		2.000
8/8/01	RYASCPXA-2124	TRUE		1183	8/7/01	RYASCPLA-2124	10.7		2.000
7/26/01	RPZSCPXA-2040	TRUE		1183	7/26/01	RPZSCPLA-2040	81.2		2.000
7/26/01	RYASCPXA-2261	TRUE		1183	7/26/01	RYASCPLA-2261	24		2.000
7/25/01	RPZSCPXA-2148	TRUE		1183	7/25/01	RPZSCPLA-2148	25.7		2.000
7/24/01	RYCSCPXA-2193	TRUE		1005	7/24/01	RYCSCPLA-2193	19.1		2.000
7/25/01	RYCSCPXA-2253	TRUE		1005	7/24/01	RYCSCPLA-2253	33.6		2.000
7/15/01	RYBSCPXA-2038	TRUE		1005	7/12/01	RYBSCPLA-2038	14.1		2.000
4/29/04	RDZSCPXA-50079		74	2346	4/15/04	RDZSCPLA-50079	54800		1.995
11/11/03	RDZSCPXA-35322		1260	2227	9/2/03	RDZSCPLA-35322	2.14	U	1.993
8/18/04	RYASCPXA-20376		2910.7	2405	7/29/04	RYASCPLA-20376	5	U	1.993
11/12/03	RYCSCPXA-28380		1049.6	2227	9/8/03	RYCSCPLA-28380	2.13	U	1.992
10/24/02	RYDSCPXA-5351		146.1	1743	10/8/02	RYDSCPLA-5351	0.519	J	1.986
12/31/03	RYBSC2XA-42149		70	2249	10/24/03	RYBSC2LA-42149	14900	J	1.981
8/26/03	RYCSCPXA-28827		397.4	2127	6/30/03	RYCSCPLA-28827	2.14	U	1.979
9/17/03	RYDSCPXA-26487		362	2169	7/15/03	RYDSCPLA-26487	2.32	U	1.975
8/31/04	RGZSCPXA-12230		304.58	2428	8/24/04	RGZSCPLA-12230	22400		1.946
11/6/03	RDZSCPXA-31631		1058.7	2176	8/27/03	RDZSCPLA-31631	21.5		1.920
7/15/04	RDZSCPXA-15291		715.95	2350	6/21/04	RDZSCPLA-15291	25400		1.890
9/8/04	RDZSCPXA-34117		746.57	2651	5/27/05	RDZSCPLA-34117	21.5		1.888
10/18/04	RYCSCPXA-47148		167.02	2431	10/7/04	RYCSCPLA-47148	5	U	1.884
6/3/04	RDZSCPXA-12570		48.57	2651	5/20/05	RDZSCPLA-12570	1590		1.881
11/30/04	RYDSC2XA-51244		92.28	2494	11/15/04	RYDSC2LA-51244	2830		1.874
10/19/06	RYBSCPXA-48821		160.23	3305	10/19/06	RYBSCPLA-48821	4810		1.871
10/2/03	RDZSCPXA-29802		156.8	2171	7/24/03	RDZSCPLA-29802	4210	J	1.856
10/20/03	RGZSCPXA-17633		84.99	2173	7/30/03	RGZSCPLA-17633	1920		1.830
9/22/03	RYASCPXA-18071		327.55	2170	7/21/03	RYASCPLA-18071	7230	J	1.827
11/5/03	RDZSCPXA-19038		175.82	2176	8/26/03	RDZSCPLA-19038	3830		1.824
9/15/03	RYBSCPXA-20404		454.02	2169	7/16/03	RYBSCPLA-20404	9270		1.813
7/25/03	RDZSCPXA-24858		225.07	2100	6/11/03	RDZSCPLA-24858	4050		1.789
9/7/05	RDZSCPXA-20690		1536.6	2174	8/6/03	RDZSCPLA-20690	89.7	J	1.779
6/3/04	RYCSCPXA-12570		143.49	2348	5/27/04	RYCSCPLA-12570	2440		1.778
1/13/04	RDZSCPXA-36292		133.2	2249	11/7/03	RDZSCPLA-36292	2120	J	1.764
8/19/04	RYASCPXA-29204		79.23	2427	7/16/04	RYASCPLA-29204	5	U	1.763
6/10/04	RDZSCPXA-27279		860.38	2348	5/28/04	RDZSCPLA-27279	12900		1.750
8/12/01	RYASCPXA-2051		1089.6	1183	8/7/01	RYASCPLA-2051	16300		1.749
12/6/05	RGZSCPXA-28836		134.42	2782	10/26/05	RGZSCPLA-28836	1850		1.729
11/12/03	RYBSCPXA-29141		90.6	2227	9/5/03	RYBSCPLA-29141	1200	J	1.719
12/2/04	RYASC2XA-51257		125.6	2495	11/24/04	RYASC2LA-51257	1660		1.719
10/14/03	RDZSCPXA-14456		57.6	2172	7/28/03	RDZSCPLA-14456	758		1.718
9/13/05	RYDSCPXA-45558		75.02	2776	8/29/05	RYDSCPLA-45558	906		1.694
11/24/03	RDZSCPXA-36358		182.11	2232	9/24/03	RDZSCPLA-36358	15.2		1.692

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/24/04	RYCSCPXA-24577		18.43	2405	8/3/04	RYCSCPLA-24577	218		1.688
7/19/05	RYCSCPXA-17935		114.34	2653	7/13/05	RYCSCPLA-17935	1280	J	1.672
11/18/03	RYASCPXA-46558		187.9	2227	9/5/03	RYASCPLA-46558	2080		1.669
11/11/03	RDZSCPXA-30687		1200.7	2227	9/2/03	RDZSCPLA-30687	119		1.639
11/17/03	RYASCPXA-27150		46.76	2231	9/10/03	RYASCPLA-27150	451		1.624
10/16/06	RYCSCPXA-31959		1489.4	3305	10/16/06	RYCSCPLA-31959	156		1.621
10/12/04	RYCSCPXA-34681		375.82	2431	9/30/04	RYCSCPLA-34681	3530		1.615
5/2/06	P12SCPXA-27695		14.45	3101	5/2/06	P12SCPLA-27695	1.54		1.615
8/24/04	RDZSCPXA-20813		1166.8	2653	6/2/05	RDZSCPLA-20813	126	J	1.610
7/26/04	RYASCPXA-11954		176.5	2403	6/8/04	RYASCPLA-11954	1590		1.600
11/18/03	RYDSCPXA-19946		303.36	2231	9/17/03	RYDSCPLA-19946	2720		1.599
9/17/03	RYDSCPXA-19118		46.61	2169	7/15/03	RYDSCPLA-19118	404		1.586
12/1/03	RYDSCPXA-42610		51.86	2232	9/26/03	RYDSCPLA-42610	442		1.580
9/10/03	RDZSCPXA-19342		632.36	2169	7/15/03	RDZSCPLA-19342	74.7		1.577
7/13/04	RDZSCPXA-16042		339.17	2349	5/27/04	RDZSCPLA-16042	2850	J	1.575
9/17/03	RYDSCPXA-19588		335.4	2169	7/15/03	RYDSCPLA-19588	40		1.574
9/19/03	RYDSCPXA-19356		143.27	2169	7/16/03	RYDSCPLA-19356	1190		1.570
7/21/04	RYASCPXA-15752		195.97	2350	6/7/04	RYASCPLA-15752	1590		1.561
11/10/03	RYCSCPXA-36632		60.95	2227	9/3/03	RYCSCPLA-36632	489		1.557
11/12/03	RYCSCPXA-29518		966.31	2227	9/5/03	RYCSCPLA-29518	123	J	1.548
4/14/04	RGZSCPXA-48886		88	2346	4/7/04	RGZSCPLA-48886	688		1.546
11/17/03	RDZSCPXA-38883		40.3	2227	9/8/03	RDZSCPLA-38883	310	J	1.540
11/10/03	RDZSCPXA-35901		205.09	2227	9/2/03	RDZSCPLA-35901	1560		1.535
9/16/03	RDZSCPXA-19149		113.46	2169	7/15/03	RDZSCPLA-19149	861		1.534
11/13/03	RDZSCPXA-28834		54.8	2227	9/3/03	RDZSCPLA-28834	411	J	1.529
11/11/03	RYASCPXA-38275		132.2	2227	9/3/03	RYASCPLA-38275	978		1.524
12/21/03	RDZSCPXA-36196		152	2248	10/20/03	RDZSCPLA-36196	1110		1.518
12/11/03	RDZSCPXA-39924		454.22	2247	10/3/03	RDZSCPLA-39924	62.2		1.518
11/11/03	RYASCPXA-30337		226.8	2227	9/3/03	RYASCPLA-30337	1620		1.509
11/22/03	RDZSCPXA-38334		157	2232	9/24/03	RDZSCPLA-38334	1100		1.500
11/10/03	RYASCPXA-21861		208.8	2176	8/25/03	RYASCPLA-21861	1460		1.500
6/17/04	RYCSCPXA-28226		963.96	3040	5/3/06	RYCSCPLA-28226	138		1.499
8/5/03	RYASCPXA-11279		93.6	2173	8/4/03	RYASCPLA-11279	646		1.494
1/30/04	RYCSCPXA-41550		46.9	2279	12/30/03	RYCSCPLA-41550	323		1.493
1/17/04	RYDSCPXA-43039		60.42	2249	10/21/03	RYDSCPLA-43039	411		1.487
8/18/04	RDZSCPXA-20376		5416.7	2651	5/20/05	RDZSCPLA-20376	799		1.486
9/7/04	RYDSCPXA-32989		89.86	2429	8/26/04	RYDSCPLA-32989	597		1.477
7/31/03	RYBSCPXA-29232		264.6	2101	6/26/03	RYBSCPLA-29232	1750		1.475
12/20/06	RYBSCPXA-29608		89.15	3336	12/20/06	RYBSCPLA-29608	587	J	1.473
5/19/05	RDZSCPXA-22338		3376.2	2176	8/15/03	RDZSCPLA-22338	21800		1.464
11/12/03	RGZSCPXA-21566		341.26	2227	9/4/03	RGZSCPLA-21566	52.9	J	1.463
8/23/04	RDZSCPXA-12687		291.1	2405	7/29/04	RDZSCPLA-12687	1870		1.461
12/5/03	RYASCPXA-41778		41.64	2232	9/29/03	RYASCPLA-41778	261		1.450
10/26/04	RDZSCPXA-38607		268.35	2429	9/24/04	RDZSCPLA-38607	1680		1.449
9/2/01	RYBSCPXA-5189		1020	1261	8/22/01	RYBSCPLA-5189	6320		1.444
10/21/01	RYDSCPXA-5215		85	1261	10/18/01	RYDSCPLA-5215	523		1.441
11/13/03	RYASCPXA-36787		57.4	2231	9/17/03	RYASCPLA-36787	351		1.438
10/19/04	RYBSCPXA-35098		577.07	2493	10/13/04	RYBSCPLA-35098	3490	J	1.432
10/28/02	RYCSCPXA-5537		235.2	1743	10/17/02	RYCSCPLA-5537	1420		1.432
9/20/04	RGZSCPXA-31046		52.38	2431	9/9/04	RGZSCPLA-31046	313		1.427
11/17/04	RYDSC2XA-51833		155.87	2494	11/11/04	RYDSC2LA-51833	927		1.424
8/27/04	RDZSCPXA-26139		2186.6	2428	8/11/04	RDZSCPLA-26139	12900		1.420
9/9/04	RYCSCPXA-22460		212.55	2231	9/22/03	RYCSCPLA-22460	36.4		1.415
8/27/04	RYCSCPXA-32016		484.58	2428	8/11/04	RYCSCPLA-32016	84		1.409

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6/16/05	RYASCPXA-22229		175.78	2428	7/30/04	RYASCPLA-22229	1010		1.407
6/19/03	RDZSCPXA-25214		2977.6	2098	5/20/03	RDZSCPLA-25214	17000		1.404
9/9/04	RDZSCPXA-29514		253.08	2430	9/1/04	RDZSCPLA-29514	1440		1.402
11/23/04	RDZSCPXA-49497		620.19	2494	11/12/04	RDZSCPLA-49497	109		1.402
9/23/05	RDZSCPXA-25629		202.92	2777	8/31/05	RDZSCPLA-25629	1150		1.400
11/10/03	RDZSCPXA-34211		1620	2227	8/29/03	RDZSCPLA-34211	8990		1.389
8/19/04	RDZSCPXA-23372		797.39	2651	5/25/05	RDZSCPLA-23372	4410		1.387
11/19/03	RYCSCPXA-32937		398.33	2231	9/17/03	RYCSCPLA-32937	2190		1.384
8/27/03	RYDSCPXA-12684		83.91	2168	7/12/03	RYDSCPLA-12684	454		1.376
10/28/03	RDZSCPXA-16933		301.86	2175	8/12/03	RDZSCPLA-16933	1630		1.375
1/12/05	RYASC2XA-23426		218.48	2511	12/9/04	RYASC2LA-23426	1160		1.366
1/30/04	RYCSCPXA-45435		221.2	2279	1/2/04	RYCSCPLA-45435	41.7		1.366
10/21/03	RYDSCPXA-16289		507.2	2173	7/30/03	RYDSCPLA-16289	2690		1.365
8/12/04	RYCSCPXA-15695		38.69	2427	7/19/04	RYCSCPLA-15695	205		1.365
10/27/03	RYCSCPXA-22761		51.22	2174	8/11/03	RYCSCPLA-22761	270		1.362
11/20/03	RDZSCPXA-32518		949.12	2231	9/16/03	RDZSCPLA-32518	4910		1.352
11/18/03	RYCSCPXA-11847		629.6	2231	9/19/03	RYCSCPLA-11847	3220		1.346
11/10/03	RYCSCPXA-39577		64.69	2227	8/29/03	RYCSCPLA-39577	330	J	1.344
12/20/03	RYDSCPXA-41486		588.61	2248	10/15/03	RYDSCPLA-41486	116		1.341
12/1/04	RYDSCPXA-46857		105.7	2494	11/12/04	RYDSCPLA-46857	527		1.332
7/23/03	RDZSCPXA-25557		1225.6	2099	6/11/03	RDZSCPLA-25557	6100		1.331
5/2/06	P03SCPXA-30529		10	3101	5/3/06	P03SCPLA-30529	2.01		1.331
11/3/03	RDZSCPXA-21326		897.59	2176	8/21/03	RDZSCPLA-21326	4440		1.327
10/25/05	RDZSCPXA-15661		85.25	2779	9/29/05	RDZSCPLA-15661	419		1.324
9/16/05	RYDSCPXA-34179		37.41	2777	9/1/05	RYDSCPLA-34179	7.62		1.323
12/20/04	RYCSCPXA-45056		71.13	2511	12/13/04	RYCSCPLA-45056	347		1.320
10/28/04	RDZSCPXA-48997		385.68	2493	10/22/04	RDZSCPLA-48997	1870		1.316
1/30/04	RYASCPXA-19114		658.69	2168	7/10/03	RYASCPLA-19114	136	J	1.315
7/13/04	RYBSCPXA-34465		170.34	2349	5/27/04	RYBSCPLA-34465	821		1.313
8/27/04	RYASC2XA-20830		417.04	2428	8/10/04	RYASC2LA-20830	2010		1.313
11/10/03	RYBSCPXA-25331		79.3	2349	6/17/04	RYBSCPLA-25331	377		1.305
9/6/03	RYDSCPXA-20334		1250.7	2168	7/11/03	RYDSCPLA-20334	266		1.298
10/16/02	RYCSCPXA-5454		198.1	1703	10/10/02	RYCSCPLA-5454	923	J	1.293
9/7/04	RYCSCPXA-16659		439.77	2429	8/24/04	RYCSCPLA-16659	2040		1.291
10/21/02	RYDSCPXA-5407		243.4	1703	10/8/02	RYDSCPLA-5407	1120		1.286
1/21/04	RYBSCPXA-46855		64.88	2279	11/14/03	RYBSCPLA-46855	297		1.283
11/4/03	RGZSCPXA-21174		352.96	2176	8/20/03	RGZSCPLA-21174	1610		1.281
8/19/04	RDZSCPXA-13648		279.45	2405	7/16/04	RDZSCPLA-13648	1270		1.279
12/18/03	RDZSCPXA-34736		630.85	2248	10/9/03	RDZSCPLA-34736	2850		1.275
6/7/04	RYDSC2XA-10082		288.3	2348	6/1/04	RYDSC2LA-10082	1300	J	1.274
12/11/03	RYASCPXA-39740		118.44	2247	10/7/03	RYASCPLA-39740	525		1.264
8/4/04	RYASCPXA-21881		77.8	2404	7/8/04	RYASCPLA-21881	17.7		1.259
9/20/05	RYASCPXA-52166		110.31	2777	8/30/05	RYASCPLA-52166	484		1.258
9/8/04	RYBSCPXA-34117		368.03	2429	8/30/04	RYBSCPLA-34117	1610		1.256
1/12/05	RDZSCPXA-18075		1304.7	2511	12/3/04	RDZSCPLA-18075	5650		1.250
10/27/02	RYBSCPXA-5475		1120	1743	10/14/02	RYBSCPLA-5475	4840		1.248
8/25/04	RYBSCPXA-20287		417.22	2428	8/3/04	RYBSCPLA-20287	96.9		1.246
9/19/03	RYCSCPXA-19171		1204.3	2169	7/16/03	RYCSCPLA-19171	280		1.245
1/5/04	RYASCPXA-46881		186.37	2249	10/28/03	RYASCPLA-46881	43.8		1.239
11/5/03	RYASCPXA-19304		257.66	2176	8/25/03	RYASCPLA-19304	1090	J	1.235
11/6/03	RDZSCPXA-37620		982.4	2176	8/28/03	RDZSCPLA-37620	4130		1.231
12/16/03	RDZSCPXA-34400		45.93	2248	10/13/03	RDZSCPLA-34400	193		1.231
1/5/04	RYCSCPXA-46227		329.48	2249	10/27/03	RYCSCPLA-46227	1350		1.215
5/20/04	RYDSCPXA-15227		60.58	2348	5/19/04	RYDSCPLA-15227	247		1.212

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/16/04	RGZSCPXA-14460		57.31	2427	6/25/04	RGZSCPLA-14460	233		1.210
9/10/03	RGZSCPXA-19491		64.58	2169	7/15/03	RGZSCPLA-19491	262		1.209
1/13/04	RYDSCPXA-35059		495.74	2493	11/2/04	RYDSCPLA-35059	123	J	1.205
8/27/03	RDZSCPXA-30869		483.2	2128	6/24/03	RDZSCPLA-30869	120	J	1.204
1/27/04	RDZSCPXA-40480		581.26	2279	11/26/03	RDZSCPLA-40480	2330		1.201
11/22/03	RYASCPXA-38914		122.99	2232	9/23/03	RYASCPLA-38914	489	J	1.196
12/10/03	RYCSCPXA-24691		740.4	2247	9/30/03	RYCSCPLA-24691	2940	J	1.195
7/20/04	RYASCPXA-22285		401.48	2350	6/24/04	RYASCPLA-22285	1590		1.194
6/2/06	RYDSCPXA-28431		713.49	3041	6/2/06	RYDSCPLA-28431	2810		1.190
6/6/03	RDZSCPXA-31226		517.6	2092	5/21/03	RDZSCPLA-31226	2030		1.187
7/28/04	RYCSCPXA-12227		77.55	2881	12/13/05	RYCSCPLA-12227	304		1.187
11/4/04	RYDSCPXA-46459		199.5	2493	10/28/04	RYDSCPLA-46459	775	J	1.181
8/9/04	RYBSCPXA-10858		105.98	2428	8/3/04	RYBSCPLA-10858	409		1.177
12/6/03	RDZSCPXA-46190		253.96	2247	9/30/03	RDZSCPLA-46190	958		1.162
10/14/02	RDZSCPXA-5414		639.6	1703	10/11/02	RDZSCPLA-5414	2410		1.161
9/5/03	RDZSCPXA-19117		310.44	2174	8/6/03	RDZSCPLA-19117	1160		1.156
10/8/04	RDZSCPXA-27119		407.95	2429	8/28/04	RDZSCPLA-27119	110		1.150
11/6/03	RDZSCPXA-22791		848.9	2176	8/18/03	RDZSCPLA-22791	3090		1.138
8/24/04	RGZSCPXA-20813		1096.8	2428	8/4/04	RGZSCPLA-20813	303		1.134
4/24/06	RYASCPXA-19153		132.73	3040	4/24/06	RYASCPLA-19153	480		1.134
8/25/04	RYBSCPXA-19448		48.97	2428	8/9/04	RYBSCPLA-19448	177		1.133
12/4/03	RYASCPXA-46937		244.4	2247	9/30/03	RYASCPLA-46937	879		1.130
1/21/04	RYBSCPXA-44687		44.01	2279	11/10/03	RYBSCPLA-44687	158		1.129
5/26/04	RYCSCPXA-41517		104.04	2348	5/7/04	RYCSCPLA-41517	373		1.128
8/4/06	RYDSCPXA-32276		728.35	3103	8/4/06	RYDSCPLA-32276	2610		1.127
11/13/03	RYDSCPXA-32395		139.8	2231	9/16/03	RYDSCPLA-32395	500		1.126
8/22/03	RDZSCPXA-30748		60.96	2429	8/19/04	RDZSCPLA-30748	218		1.126
9/30/02	RDZSCPXA-5340		450.8	1743	9/30/02	RDZSCPLA-5340	1610		1.125
11/15/04	RDZSCPXA-45489		266.79	2493	11/3/04	RDZSCPLA-45489	74.9	J	1.123
9/8/04	RYCSCPXA-26469		540.64	2429	8/26/04	RYCSCPLA-26469	1920		1.121
7/13/04	RYBSCPXA-21537		1014.7	2349	6/3/04	RYBSCPLA-21537	3600		1.120
7/19/05	RYDSCPXA-51244		115.97	2653	7/6/05	RYDSCPLA-51244	410		1.118
12/17/03	RYBSCPXA-47449		312.28	2247	10/7/03	RYBSCPLA-47449	89.1		1.112
8/31/05	RDZSCPXA-5575		773.65	2656	8/16/05	RDZSCPLA-5575	2710		1.112
12/1/03	RDZSCPXA-24085		4912.5	2232	9/30/03	RDZSCPLA-24085	17200	J	1.111
8/21/06	RYBSCPXA-33714		447.89	3104	8/21/06	RYBSCPLA-33714	1550		1.103
5/2/06	P03SCPXA-25842		33.12	3101	5/2/06	P03SCPLA-25842	9.7		1.094
12/8/03	RYBSCPXA-25211		477.41	2232	9/29/03	RYBSCPLA-25211	1620	J	1.090
10/3/03	RDZSCPXA-31679		164.66	2170	7/23/03	RDZSCPLA-31679	558		1.089
10/11/03	RYDSCPXA-21661		369.48	2171	7/24/03	RYDSCPLA-21661	1250		1.087
11/30/04	RDZSCPXA-51681		484.92	2495	11/17/04	RDZSCPLA-51681	1640		1.087
5/25/04	RYBSCPXA-32259		946.65	2347	5/5/04	RYBSCPLA-32259	3200		1.087
12/9/03	RGZSCPXA-44828		131.17	2247	10/8/03	RGZSCPLA-44828	443	J	1.086
9/8/03	RDZSCPXA-30906		1936	2168	7/10/03	RDZSCPLA-30906	6530		1.085
8/12/04	RYASCPXA-23027		1533.5	2404	6/11/04	RYASCPLA-23027	455		1.085
12/12/03	RDZSCPXA-40568		259.33	2247	10/10/03	RDZSCPLA-40568	874		1.085
12/22/03	RYBSCPXA-38896		177.57	2248	10/22/03	RYBSCPLA-38896	598		1.084
12/14/05	RYDSCPXA-48668		35.94	2783	11/8/05	RYDSCPLA-48668	121		1.084
8/23/04	RDZSCPXA-20148		2664.4	2405	7/30/04	RDZSCPLA-20148	8930		1.081
1/22/04	RDZSCPXA-15288		900	2279	11/22/03	RDZSCPLA-15288	3010		1.079
10/21/03	RDZSCPXA-33415		595.4	2174	8/6/03	RDZSCPLA-33415	1980		1.075
8/18/05	RYDSCPXA-49878		79.84	2493	11/3/04	RYDSCPLA-49878	265	J	1.074
8/12/04	RDZSCPXA-15953		337.87	2405	7/15/04	RDZSCPLA-15953	1120		1.073
9/7/04	RYBSCPXA-14463		1167.7	2429	8/24/04	RYBSCPLA-14463	3850		1.069

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9/11/06	RYDSCPXA-31444		165.62	3106	9/11/06	RYDSCPLA-31444	546		1.069
1/27/04	RDZSCPXA-37142		145.1	2279	9/20/03	RDZSCPLA-37142	477		1.067
10/6/03	RGZSCPXA-33493		497.23	2171	7/23/03	RGZSCPLA-33493	152	J	1.064
7/21/03	RDZSCPXA-31930		174.71	2099	6/13/03	RDZSCPLA-31930	570	J	1.062
11/24/04	RYBSCPXA-31799		472.4	2494	11/9/04	RYBSCPLA-31799	145		1.061
10/15/03	RYBSCPXA-15693		405.68	2227	9/2/03	RYBSCPLA-15693	125		1.058
6/25/03	RDZSCPXA-27398		1580	2099	6/12/03	RDZSCPLA-27398	487		1.058
10/17/06	RYCSCPXA-51457		150.15	3305	10/17/06	RYCSCPLA-51457	487		1.057
8/3/04	RYBSCPXA-10834		142.49	2350	6/9/04	RYBSCPLA-10834	462		1.057
12/3/03	RYCSCPXA-33727		98.26	2231	9/22/03	RYCSCPLA-33727	318		1.056
10/12/04	RGZSCPXA-47274		194.54	2495	12/8/04	RYDSCPLA-47274	60.3		1.054
10/21/04	RYCSCPXA-35350		142.19	2431	9/12/04	RYCSCPLA-35350	44.1		1.053
7/31/03	RDZSCPXA-32343		122.76	2128	6/24/03	RDZSCPLA-32343	394	J	1.050
8/27/04	RYDSCPXA-21625		234.26	2427	8/5/04	RYDSCPLA-21625	73		1.050
10/16/03	RYASCPXA-17894		351.8	2173	7/29/03	RYASCPLA-17894	110		1.047
9/7/04	RYBSCPXA-19858		194.98	2429	8/18/04	RYBSCPLA-19858	622		1.045
8/11/03	DPZSCPXA-3223		228.87	2174	8/7/03	DPZSCPLA-3223	729		1.044
7/23/03	RDZSCPXA-14770		38.32	2100	6/11/03	RDZSCPLA-14770	122		1.044
8/7/03	RYASCPXA-32516		312.71	2126	6/27/03	RYASCPLA-32516	994	J	1.043
11/12/03	RDZSCPXA-30117		2753.8	2227	9/9/03	RDZSCPLA-30117	8750		1.042
10/18/04	RDZSCPXA-44821		89.77	2431	10/8/04	RDZSCPLA-44821	283		1.037
7/11/02	DDZSCPXA-3059		8006.4	1563	7/10/02	DDZSCPLA-3059	25200		1.036
7/23/03	RYDSCPXA-23221		105	2099	6/20/03	RYDSCPLA-23221	33.4	J	1.035
1/4/06	RDZSCPXA-13962		170.95	2427	7/15/04	RDZSCPLA-13962	54.5		1.033
5/10/05	RDZSCPXA-11197		460.93	2651	4/29/05	RDZSCPLA-11197	1440		1.030
10/28/03	RYDSCPXA-43836		191.95	2174	8/7/03	RYDSCPLA-43836	599		1.029
1/21/04	RPZSCPXA-45066		62.3	2279	11/10/03	RPZSCPLA-45066	194		1.028
11/17/03	RYASCPXA-38423		372.65	2231	9/15/03	RYASCPLA-38423	1160		1.027
10/14/03	RYCSCPXA-17312		382.68	2172	7/28/03	RYCSCPLA-17312	1190		1.027
9/26/06	RYBSCPXA-48999		157.8	3305	9/26/06	RYBSCPLA-48999	50.8		1.026
7/16/01	RDZSCPXA-5068		637.6	1183	7/13/01	RDZSCPLA-5068	1980		1.026
1/14/04	RDZSCPXA-15906		579.86	2249	11/7/03	RDZSCPLA-15906	1800	J	1.025
1/8/04	RPZSCPXA-45832		186.68	2249	10/29/03	RPZSCPLA-45832	579		1.025
10/17/03	RGZSCPXA-27860		1029.6	2173	7/29/03	RGZSCPLA-27860	332		1.025
7/30/03	RDZSCPXA-24483		120.93	2100	6/16/03	RDZSCPLA-24483	375		1.025
7/25/05	RYDSCPXA-51746		694.29	2654	7/18/05	RYDSCPLA-51746	224	J	1.024
5/19/05	RYCSCPXA-32940		124.9	2651	5/9/05	RYCSCPLA-32940	385		1.020
8/13/01	RDZSCPXA-5167		1289.6	1183	7/31/01	RDZSCPLA-5167	3970		1.019
11/5/03	RYCSCPXA-18601		115	2176	8/26/03	RYCSCPLA-18601	354	J	1.019
6/12/03	RDZSCPXA-18713		586	2092	5/19/03	RDZSCPLA-18713	1800		1.018
11/11/01	RDZSCPXA-5266		351.8	1261	11/8/01	RDZSCPLA-5266	1080		1.017
12/19/03	RDZSCPXA-46966		606	2248	10/16/03	RDZSCPLA-46966	1860		1.017
8/12/01	RYDSCPXA-2167		69.2	1183	8/7/01	RYDSCPLA-2167	22.6		1.015
7/25/01	RYCSCPXA-2176		272.2	1005	7/25/01	RYCSCPLA-2176	831		1.013
12/12/03	RYASCPXA-17314		3156.5	2279	12/4/03	RYASCPLA-17314	9620		1.012
9/22/04	RYDSCPXA-38608		509.27	2430	9/17/04	RYDSCPLA-38608	1550		1.011
8/5/04	RDZSCPXA-28294		128.1	2404	7/1/04	RDZSCPLA-28294	389		1.009
4/27/06	RYCSCPXA-51645		267.66	3040	4/27/06	RYCSCPLA-51645	812		1.008
7/28/03	RYCSCPXA-20355		697.08	2101	6/19/03	RYCSCPLA-20355	2110		1.007
8/29/06	RYCSCPXA-35288		196.83	3105	8/29/06	RYCSCPLA-35288	593	J	1.003
8/4/04	RYCSCPXA-25849		176.75	2404	7/1/04	RYCSCPLA-25849	528		0.997
1/22/04	RDZSCPXA-45781		99.62	2279	12/1/03	RDZSCPLA-45781	297		0.995
7/15/03	RYDSCPXA-14345		312.82	2175	8/14/03	RYDSCPLA-14345	105		0.995
8/7/01	RYCSCPXA-2081		53.9	1183	8/7/01	RYCSCPLA-2081	18.2		0.990

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
1/29/04	RDZSCPXA-43085		181.2	2279	1/1/04	RDZSCPLA-43085	61.3		0.989
8/8/06	RDZSCPXA-25025		507.69	3104	8/8/06	RDZSCPLA-25025	1500		0.989
10/7/03	RPZSCPXA-24418		56.35	2170	7/22/03	RPZSCPLA-24418	166		0.986
8/11/04	RYBSCPXA-17348		245.95	2405	7/13/04	RYBSCPLA-17348	724		0.986
8/27/03	RDZSCPXA-12327		4009.6	2168	7/11/03	RDZSCPLA-12327	11800		0.986
7/29/03	RYBSCPXA-18889		441.94	2100	6/27/03	RYBSCPLA-18889	1300		0.985
6/15/01	RYCSCPXA-5060		145.5	1005	6/5/01	RYCSCPLA-5060	427		0.983
11/12/03	RYDSCPXA-35045		290.44	2227	9/8/03	RYDSCPLA-35045	847		0.979
1/27/04	RDZSCPXA-43078		25.6	2279	12/8/03	RDZSCPLA-43078	74.5		0.977
7/27/04	RYASCPXA-47882		319.64	3305	9/29/06	RYASCPLA-47882	110		0.976
9/28/06	RYDSCPXA-28781		578.47	3305	9/28/06	RYDSCPLA-28781	1680		0.975
8/30/04	RYCSCPXA-23872		242.19	2428	8/12/04	RYCSCPLA-23872	703		0.975
10/16/03	RDZSCPXA-18186		1211	2173	7/30/03	RDZSCPLA-18186	3510		0.974
6/22/06	P02SCTXA-52290		54.93	3101	6/22/06	P02SCPLA-52290	19		0.972
11/25/01	RDZSCPXA-5292		113.8	1261	11/21/01	RDZSCPLA-5292	39.6		0.967
11/7/03	RYBSCPXA-18623		114.54	2176	8/25/03	RYBSCPLA-18623	329		0.967
10/29/04	RYDSCPXA-49678		29.82	2779	9/20/05	RYDSCPLA-49678	85.6	J	0.967
11/4/03	RYBSCPXA-19613		214.93	2176	8/22/03	RYBSCPLA-19613	616		0.965
12/11/03	RDZSCPXA-39753		311.69	2247	10/7/03	RDZSCPLA-39753	893	J	0.965
9/1/04	RYDSCPXA-14481		113.57	2429	8/26/04	RYDSCPLA-14481	39.7		0.964
1/30/04	RDZSCPXA-35006		252.8	2248	10/20/03	RDZSCPLA-35006	719		0.959
7/31/03	RYCSCPXA-10818		243.29	2126	6/19/03	RYCSCPLA-10818	687		0.954
1/7/04	RYBSCPXA-45145		37.56	2248	10/16/03	RYBSCPLA-45145	106		0.953
11/10/03	RYASCPXA-35767		233.2	2227	9/2/03	RYASCPLA-35767	658		0.953
12/8/03	RYASCPXA-43799		48.92	2247	9/30/03	RYASCPLA-43799	138		0.953
6/20/03	RYBSCPXA-16665		165.92	2098	5/30/03	RYBSCPLA-16665	468		0.953
11/17/03	RYBSCPXA-37149		130.19	2227	9/5/03	RYBSCPLA-37149	46.2	J	0.952
9/26/03	RYCSCPXA-18934		84.83	3040	4/24/06	RYCSCPLA-18934	239		0.952
11/23/04	RYCSCPXA-51256		153.51	2494	11/10/04	RYCSCPLA-51256	431		0.949
9/3/03	RDZSCPXA-28353		1220	2168	7/12/03	RDZSCPLA-28353	3420	J	0.948
10/26/04	RYDSCPXA-35619		460.43	2493	10/20/04	RYDSCPLA-35619	165	J	0.945
7/30/02	DYDSCPXA-3182		716.8	1564	7/29/02	DYDSCPLA-3182	2000	J	0.945
1/20/04	RYDSCPXA-45798		251.95	2279	11/18/03	RYDSCPLA-45798	702		0.944
8/3/04	RGZSCPXA-16126		121.31	2403	6/25/04	RGZSCPLA-16126	338	J	0.944
1/29/04	RDZSCPXA-43350		65.34	2279	12/22/03	RDZSCPLA-43350	182		0.943
7/30/02	RYCSCPXA-2313		242.8	1564	7/29/02	RYCSCPLA-2313	675	J	0.942
7/27/04	RYASCPXA-18882		275.72	2350	6/21/04	RYASCPLA-18882	762		0.937
8/17/04	RYCSCPXA-30563		397.77	2427	7/8/04	RYCSCPLA-30563	144		0.937
8/6/03	RDZSCPXA-15706		858.54	2126	6/24/03	RDZSCPLA-15706	2370	J	0.936
12/1/05	RDZSCPXA-12826		839.75	2782	11/1/05	RDZSCPLA-12826	2310		0.934
8/4/05	RYBSCPXA-48137		458.73	2654	8/1/05	RYBSCPLA-48137	1260	J	0.932
10/27/05	RPZSCPXA-5584		352.14	2780	9/27/05	RPZSCPLA-5584	962		0.928
12/13/05	RPZSCPXA-43962		114.09	2783	11/1/05	RPZSCPLA-43962	309		0.921
6/28/05	RYASCPXA-18486		211.71	2653	6/15/05	RYASCPLA-18486	78.2		0.921
11/25/03	RYDSCPXA-34409		135.86	2232	9/26/03	RYDSCPLA-34409	367		0.919
10/4/05	RYBSCPXA-29010		407.39	2778	9/10/05	RYBSCPLA-29010	1100		0.919
12/15/04	RYCSCPXA-34639		162.61	2495	11/30/04	RYCSCPLA-34639	438		0.917
12/8/03	RDZSCPXA-34897		50.26	2247	10/1/03	RDZSCPLA-34897	18.7		0.915
11/13/03	RDZSCPXA-14244		72.7	2227	9/5/03	RDZSCPLA-14244	195	J	0.914
10/15/04	RDZSCPXA-39102		3647.2	2431	10/6/04	RDZSCPLA-39102	1360		0.914
8/11/04	RYBSC2XA-31457		325.66	2404	6/28/04	RYBSC2LA-31457	871		0.911
6/25/01	RDZSCPXA-5102		902.4	1005	6/21/01	RDZSCPLA-5102	2410		0.910
1/30/04	RYASCPXA-39993		121.99	2279	11/26/03	RYASCPLA-39993	325		0.908
1/10/06	RDZSCPXA-15296		409.57	2881	12/12/05	RDZSCPLA-15296	155		0.902

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8/19/04	RYBSCPXA-14959		205.37	2405	7/29/04	RYBSCPLA-14959	77.9		0.900
8/3/06	RYASCPXA-18968		179.31	3103	8/3/06	RYASCPLA-18968	472		0.899
8/26/04	RYCSCPXA-18664		281.62	2428	8/9/04	RYCSCPLA-18664	107		0.899
5/26/01	RDZSCPXA-5069		41.5	1005	5/24/01	RDZSCPLA-5069	109		0.897
11/15/05	RDZSCPXA-49765		1287.6	2781	10/17/05	RDZSCPLA-49765	3380		0.897
1/14/04	RDZSCPXA-38613		518.8	2249	11/12/03	RDZSCPLA-38613	1360		0.895
6/9/03	RYDSCPXA-24842		505.06	2092	5/21/03	RYDSCPLA-24842	1320		0.893
4/28/06	RYDSCPXA-37742		130.95	3040	4/28/06	RYDSCPLA-37742	341		0.890
7/24/01	RYASCPXA-2125		268.2	1005	7/24/01	RYASCPLA-2125	696		0.887
8/25/04	RYCSCPXA-19167		405.15	2428	8/9/04	RYCSCPLA-19167	1050		0.886
10/15/02	RDZSCPXA-5386		1460	1703	10/14/02	RDZSCPLA-5386	3770	J	0.883
10/26/05	RDZSCPXA-33627		666.28	2779	9/22/05	RDZSCPLA-33627	1720		0.883
10/6/03	RPZSCPXA-33048		102.28	2171	7/23/03	RPZSCPLA-33048	264	J	0.883
9/13/04	RYBSCPXA-10492		293.94	2430	9/3/04	RYBSCPLA-10492	114		0.882
10/25/03	RDZSCPXA-13715		388.09	2174	8/8/03	RDZSCPLA-13715	1000		0.882
10/27/04	RYASCPXA-46469		65.21	2493	10/19/04	RYASCPLA-46469	168	J	0.882
9/21/04	RYCSCPXA-18589		598.03	2430	9/10/04	RYCSCPLA-18589	1540		0.881
9/8/04	RYBSCPXA-17335		116.95	2429	8/27/04	RYBSCPLA-17335	301		0.881
1/16/04	RYCSCPXA-42509		116.08	2279	11/11/03	RYCSCPLA-42509	298		0.879
11/20/03	RYCSCPXA-28362		134.4	2231	9/15/03	RYCSCPLA-28362	345		0.879
6/19/03	RYBSCPXA-24011		461.28	2092	5/29/03	RYBSCPLA-24011	180		0.877
6/25/03	RDZSCPXA-32222		63.63	2098	6/13/03	RDZSCPLA-32222	163		0.877
5/17/04	RDZSCPXA-50118		89.24	2348	5/12/04	RDZSCPLA-50118	228	J	0.875
5/20/03	RYBSCPXA-2393		313.13	2085	5/6/03	RYBSCPLA-2393	800		0.875
5/20/04	RYDSCPXA-28661		225.68	2348	5/13/04	RYDSCPLA-28661	88.5	J	0.873
7/25/03	RYCSCPXA-21959		272.8	2099	6/12/03	RYCSCPLA-21959	107		0.873
11/5/03	RDZSCPXA-22506		180.16	2176	8/21/03	RDZSCPLA-22506	459	J	0.873
10/24/02	RYCSCPXA-5359		117.9	1743	10/8/02	RYCSCPLA-5359	300		0.872
10/18/03	RYCSCPXA-14861		341.72	2173	8/4/03	RYCSCPLA-14861	865		0.867
11/14/05	RYBSCPXA-49884		226.41	2781	10/12/05	RYBSCPLA-49884	573	J	0.867
10/29/03	RDZSCPXA-21748		5497.6	2175	8/12/03	RDZSCPLA-21748	13900		0.866
9/6/06	RYBSCPXA-16893		40.39	3106	9/6/06	RYBSCPLA-16893	102		0.865
11/23/03	RDZSCPXA-34433		804	2231	9/19/03	RDZSCPLA-34433	2030		0.865
1/21/04	RDZSCPXA-42390		148.5	2279	11/25/03	RDZSCPLA-42390	58.9		0.864
7/11/05	RYASCPXA-18988		93.84	2653	7/1/05	RYASCPLA-18988	236		0.862
11/4/03	RYBSCPXA-21273		191.3	2176	8/20/03	RYBSCPLA-21273	481		0.862
10/11/04	RYDSCPXA-24721		467.48	2431	10/1/04	RYDSCPLA-24721	1170		0.858
9/30/03	RYCSCPXA-23906		107.46	2231	9/19/03	RYCSCPLA-23906	268		0.855
12/16/03	RDZSCPXA-44992		561.6	2248	10/10/03	RDZSCPLA-44992	1400		0.855
11/20/03	RDZSCPXA-21360		143.8	2231	9/15/03	RDZSCPLA-21360	358		0.854
1/14/04	RYCSCPXA-30284		26.6	2231	9/10/03	RYCSCPLA-30284	66.2		0.853
7/28/03	RYBSCPXA-32627		267.22	2100	6/26/03	RYBSCPLA-32627	664		0.852
5/27/04	RYDSCPXA-20170		567.8	2347	5/6/04	RYDSCPLA-20170	229		0.850
12/18/03	RYCSCPXA-47424		300.74	2494	11/15/04	RYCSCPLA-47424	745		0.850
1/8/04	RYBSCPXA-41292		64.59	2249	10/27/03	RYBSCPLA-41292	160		0.850
1/6/04	RYDSCPXA-40678		17.25	2249	10/13/03	RYDSCPLA-40678	42.7		0.849
10/6/03	RYASCPXA-15155		420.27	2170	7/22/03	RYASCPLA-15155	1040	J	0.849
9/3/04	RDZSCPXA-11889		465.92	2428	8/17/04	RDZSCPLA-11889	1150		0.847
12/12/03	RYCSCPXA-37335		276.4	2247	10/8/03	RYCSCPLA-37335	682	J	0.846
11/18/03	RGZSCPXA-34853		32.67	2231	9/12/03	RGZSCPLA-34853	80.6		0.846
8/23/04	RDZSCPXA-26021		2526.7	2427	7/26/04	RDZSCPLA-26021	6230		0.846
12/12/05	RPZSCPXA-49781		190.13	2783	10/27/05	RPZSCPLA-49781	468		0.844
10/12/05	RYCSCPXA-52187		383.71	2778	9/8/05	RYCSCPLA-52187	156		0.844
8/8/05	RYBSCPXA-18978		113.44	2085	5/27/03	RYBSCPLA-18978	279		0.844

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7/24/02	DYBSCPXA-3112		675.2	1564	7/16/02	DYBSCPLA-3112	1660		0.843
9/20/05	RDZSCPXA-25810		289.22	2777	9/2/05	RDZSCPLA-25810	709		0.841
10/16/03	RYBSCPXA-21385		231.91	2173	7/29/03	RYBSCPLA-21385	567		0.839
6/9/06	RYDSCPXA-46474		108.21	3042	6/30/06	RYDSCPLA-46474	264		0.837
6/17/04	RDZSCPXA-12092		3567.7	2349	6/1/04	RDZSCPLA-12092	8700		0.837
11/9/03	RYCSCPXA-22167		32.29	2176	8/25/03	RYCSCPLA-22167	78.7	J	0.836
8/31/04	RYBSCPXA-11790		352.05	2428	7/20/04	RYBSCPLA-11790	858		0.836
11/3/03	RYASCPXA-21299		431.18	2176	8/20/03	RYASCPLA-21299	1050		0.836
7/19/04	RYDSC2XA-21189		370.7	2404	7/6/04	RYDSC2LA-21189	902		0.835
7/24/02	RDZSCPXA-2368		948.8	1564	7/23/02	RDZSCPLA-2368	390	J	0.835
1/12/04	RDZSCPXA-17217		1120	2249	10/22/03	RDZSCPLA-17217	2720		0.833
12/15/05	RYCSCPXA-33091		1276.6	2783	11/21/05	RYCSCPLA-33091	3100		0.833
11/5/03	RGZSCPXA-19142		367	2176	8/25/03	RGZSCPLA-19142	891	J	0.833
8/31/04	RYASCPXA-32039		212.75	2429	8/25/04	RYASCPLA-32039	87.9		0.831
11/16/04	RYCSCPXA-46461		54.16	2494	11/4/04	RYCSCPLA-46461	131		0.830
11/24/03	RDZSCPXA-37942		1038.3	2232	9/23/03	RDZSCPLA-37942	2510		0.830
1/15/04	RDZSCPXA-30020		345.45	2231	9/10/03	RDZSCPLA-30020	143		0.829
10/15/03	RYCSCPXA-21650		2240.3	2172	7/29/03	RYCSCPLA-21650	5410		0.829
9/6/06	RDZSCPXA-25231		909.41	2428	8/10/04	RDZSCPLA-25231	377	J	0.828
11/11/03	RDZSCPXA-37430		1169.6	2227	9/4/03	RDZSCPLA-37430	2820	J	0.827
7/21/05	RDZSCPXA-15214		148.76	2653	7/12/05	RDZSCPLA-15214	61.7		0.827
10/24/02	RYASCPXA-5527		129.2	1743	10/21/02	RYASCPLA-5527	311		0.826
10/22/03	RYDSCPXA-15219		326.66	2172	7/25/03	RYDSCPLA-15219	785		0.825
7/9/03	RYCSCPXA-24797		724.4	2098	6/20/03	RYCSCPLA-24797	1740		0.824
4/13/06	RYDSCPXA-47797		175.82	3041	4/11/06	RYDSCPLA-47797	422		0.824
9/13/05	RDZSCPXA-35547		1359.9	2776	8/22/05	RDZSCPLA-35547	3260		0.823
5/27/05	RDZSCPXA-27755		1063.9	2651	5/20/05	RDZSCPLA-27755	2550		0.822
7/12/04	RYBSCPXA-32931		83.53	2349	5/28/04	RYBSCPLA-32931	200		0.822
1/28/04	RGZSCPXA-45750		119.5	2279	12/8/03	RGZSCPLA-45750	286		0.821
10/5/04	RYCSCPXA-11208		137.53	2430	9/24/04	RYCSCPLA-11208	329		0.821
10/13/03	RYASCPXA-13095		231.4	2172	7/25/03	RYASCPLA-13095	553		0.820
10/14/04	RDZSCPXA-36471		593.1	2431	10/7/04	RDZSCPLA-36471	1410		0.816
10/1/03	RDZSCPXA-30418		198.96	2170	7/21/03	RDZSCPLA-30418	472		0.814
12/15/04	RDZSCPXA-28281		374.43	2405	8/3/04	RDZSCPLA-28281	888		0.814
12/4/03	RDZSCPXA-35370		1102.5	2232	9/30/03	RDZSCPLA-35370	2610	J	0.812
10/27/04	RDZSCPXA-43768		145	2493	10/18/04	RDZSCPLA-43768	342	J	0.809
1/27/04	RDZSCPXA-31636		1280.5	2279	11/20/03	RDZSCPLA-31636	3010		0.806
7/13/04	RYBSCPXA-24240		91.96	2349	6/17/04	RYBSCPLA-24240	216		0.806
1/4/07	RDZSCPXA-25553		49.01	3336	1/4/07	RDZSCPLA-25553	20.9	J	0.804
7/15/02	RYASCPXA-2304		110.8	1563	7/15/02	RYASCPLA-2304	259		0.802
10/13/03	RDZSCPXA-12682		453.11	2171	7/23/03	RDZSCPLA-12682	194		0.801
11/3/03	RPZSCPXA-18516		225.8	2176	8/22/03	RPZSCPLA-18516	527		0.800
12/6/06	RYCSCPXA-25192		133.83	2427	8/10/04	RYCSCPLA-25192	312		0.799
5/15/03	RYASCPXA-2579		175.18	2085	5/13/03	RYASCPLA-2579	408		0.798
7/25/01	RGZSCPXA-2126		55.9	1005	7/25/01	RGZSCPLA-2126	130		0.797
8/26/04	RDZSCPXA-24977		1024.1	2428	8/12/04	RDZSCPLA-24977	2380		0.797
11/3/01	RDZSCPXA-5250		2569.6	1261	10/31/01	RDZSCPLA-5250	5970		0.796
8/30/06	RYCSCPXA-44668		125.51	3105	8/30/06	RYCSCPLA-44668	291	J	0.795
1/28/04	RDZSCPXA-38145		56.33	2279	12/20/03	RDZSCPLA-38145	24.3		0.794
9/20/03	RDZSCPXA-15070		286.95	2168	7/10/03	RDZSCPLA-15070	665		0.794
8/17/05	RYASCPXA-49819		150.2	2655	8/9/05	RYASCPLA-49819	348		0.794
10/28/03	RDZSCPXA-16009		1058.9	2173	8/4/03	RDZSCPLA-16009	2450		0.793
9/16/03	RYCSCPXA-31608		195.01	2168	7/14/03	RYCSCPLA-31608	84.3	J	0.793
9/2/04	RYASCPXA-18133		32.72	2429	8/23/04	RYASCPLA-18133	75.6		0.792

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9/18/03	RDZSCPXA-18685		857.25	2169	7/16/03	RDZSCPLA-18685	1980		0.791
7/17/03	RPZSCPXA-25541		135.6	2098	6/17/03	RPZSCPLA-25541	58.8		0.790
11/23/03	RDZSCPXA-37086		1040	2231	9/17/03	RDZSCPLA-37086	451		0.790
8/18/03	RDZSCPXA-24882		438.4	2126	6/20/03	RDZSCPLA-24882	1010		0.789
5/17/06	RYBSCPXA-27148		72.06	3042	6/30/06	RYBSCPLA-27148	166		0.789
5/20/04	RDZSCPXA-39584		166.76	2346	4/12/04	RDZSCPLA-39584	72.4		0.789
8/5/04	RYCSCPXA-32283		15.95	2403	6/19/04	RYCSCPLA-32283	36.7		0.788
9/22/03	RPZSCPXA-20660		25.76	2170	7/21/03	RPZSCPLA-20660	11.2	J	0.788
11/13/03	RYCSCPXA-28420		78.4	2227	9/3/03	RYCSCPLA-28420	180		0.786
9/17/03	RYDSCPXA-26618		321.6	2169	7/15/03	RYDSCPLA-26618	738		0.786
10/17/03	RDZSCPXA-15541		749.6	2172	7/25/03	RDZSCPLA-15541	1720		0.786
9/28/05	RDZSCPXA-51414		553.54	2777	8/30/05	RDZSCPLA-51414	1270		0.786
1/12/04	RDZSCPXA-44648		571.2	2249	10/20/03	RDZSCPLA-44648	1310		0.785
8/2/04	RYCSCPXA-15966		767.03	2403	6/21/04	RYCSCPLA-15966	335	J	0.784
7/24/03	RYCSCPXA-26162		36.52	2099	6/20/03	RYCSCPLA-26162	83.6	J	0.784
12/21/06	RYCSCPXA-27913		156.61	3336	12/21/06	RYCSCPLA-27913	68.5	J	0.783
8/4/04	RDZSCPXA-19701		1237.9	2403	5/28/04	RDZSCPLA-19701	2820	J	0.780
11/20/03	RYCSCPXA-16120		171.66	2231	9/19/03	RYCSCPLA-16120	391		0.780
4/13/06	RYASCPXA-50621		407.3	3040	4/21/06	RYASCPLA-50621	179		0.779
11/23/03	RYASCPXA-21077		284.53	2231	9/20/03	RYASCPLA-21077	646		0.777
11/3/03	RDZSCPXA-24366		2618.2	2175	8/15/03	RDZSCPLA-24366	5940		0.776
11/21/03	RDZSCPXA-38811		762.61	2232	9/26/03	RDZSCPLA-38811	1730		0.776
12/19/06	RYCSCPXA-17699		132.93	3336	12/19/06	RYCSCPLA-17699	58.6	J	0.776
7/13/04	RDZSCPXA-21549		1063.6	2349	6/3/04	RDZSCPLA-21549	2410	J	0.775
8/7/03	RYBSCPXA-20456		1297.7	2126	6/16/03	RYBSCPLA-20456	573		0.775
7/7/05	RYCSCPXA-29485		296.33	2231	9/16/03	RYCSCPLA-29485	131		0.774
11/15/04	RYCSCPXA-48846		88.49	2494	10/29/04	RYCSCPLA-48846	200		0.773
11/12/03	RDZSCPXA-35752		1049.6	2227	9/5/03	RDZSCPLA-35752	2370	J	0.772
1/14/04	RYDSCPXA-30284		82.45	2227	8/29/03	RYDSCPLA-30284	186		0.771
7/30/02	RYDSCPXA-2319		167.2	1564	7/30/02	RYDSCPLA-2319	377	J	0.771
7/6/04	RYDSCPXA-38771		31.66	2348	5/10/04	RYDSCPLA-38771	71.2		0.769
8/15/03	RPZSCPXA-13031		237.5	2126	6/30/03	RPZSCPLA-13031	534		0.769
5/26/99	RYCSCPXA-1626		219	2493	10/26/04	RYCSCPLA-1626	492	J	0.768
8/5/04	RDZSCPXA-18001		650.51	2404	7/7/04	RDZSCPLA-18001	1460	J	0.767
7/24/02	RDZSCPXA-2320		3907.2	1564	7/16/02	RDZSCPLA-2320	8760		0.766
1/7/04	RYDSCPXA-40163		147.17	2249	10/22/03	RYDSCPLA-40163	65.7		0.765
11/14/03	RYCSCPXA-21757		114	2227	9/3/03	RYCSCPLA-21757	255	J	0.764
9/3/03	RYCSCPXA-12393		214.22	2168	7/12/03	RYCSCPLA-12393	479		0.764
6/9/04	RGZSCPXA-17703		170.59	2348	6/27/04	RGZSCPLA-17703	381		0.763
8/26/04	RYDSCPXA-15051		752.5	2428	8/9/04	RYDSCPLA-15051	337		0.763
12/17/03	RYASCPXA-40994		147.09	2248	10/13/03	RYASCPLA-40994	328		0.762
8/11/04	RDZSCPXA-17096		525.35	2405	7/13/04	RDZSCPLA-17096	1170		0.760
9/30/04	RYDSCPXA-38597		503.04	2429	9/22/04	RYDSCPLA-38597	1120		0.760
5/11/04	RDZSCPXA-50178		66.6	2347	4/23/04	RDZSCPLA-50178	148		0.759
12/8/03	RDZSCPXA-38470		44.2	2232	9/29/03	RDZSCPLA-38470	19.9		0.758
1/29/04	RDZSCPXA-37358		40.6	2279	11/29/03	RDZSCPLA-37358	18.3		0.757
12/3/03	RYCSCPXA-36888		188.7	2231	9/22/03	RYCSCPLA-36888	418		0.756
6/22/06	P05SCTXA-12412		155.95	3101	6/22/06	P05SCPLA-12412	345		0.755
7/6/05	RDZSCPXA-15324		1139.5	2653	6/25/05	RDZSCPLA-15324	2520		0.754
6/23/03	RDZSCPXA-24618		2115.2	2092	5/22/03	RDZSCPLA-24618	4670		0.753
7/13/04	RYASCPXA-24272		212.97	2349	6/17/04	RYASCPLA-24272	470		0.753
8/17/04	RDZSCPXA-20619		1409.9	2427	7/14/04	RDZSCPLA-20619	3110		0.752
9/22/03	RYASCPXA-24280		531.52	2170	7/18/03	RYASCPLA-24280	1170		0.750
8/10/04	RYBSCPXA-17719		245.86	2403	6/28/04	RYBSCPLA-17719	540	J	0.749

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1/13/04	RDZSCPXA-23475		396.4	2249	11/5/03	RDZSCPLA-23475	870		0.748
10/11/04	RYASCPXA-22754		346.41	2431	9/27/04	RYASCPLA-22754	760		0.748
10/13/04	RPZSCPXA-28959		247.4	2431	10/1/04	RPZSCPLA-28959	542		0.746
1/28/04	RDZSCPXA-44994		165.1	2279	12/8/03	RDZSCPLA-44994	75.5		0.745
10/29/02	RYASCPXA-5632		553.6	1743	10/25/02	RYASCPLA-5632	1210		0.744
8/8/01	RYBSCPXA-2243		325.8	1183	8/7/01	RYBSCPLA-2243	711		0.743
7/10/02	DDZSCPXA-3052		6784	1563	7/9/02	DDZSCPLA-3052	14800		0.743
12/4/05	RYASCPXA-50579		380.54	2782	11/2/05	RYASCPLA-50579	830		0.743
9/27/04	RYBSCPXA-11735		706.4	2430	9/9/04	RYBSCPLA-11735	1540		0.742
11/6/03	RYBSCPXA-22187		1809.6	2175	8/15/03	RYBSCPLA-22187	3930		0.739
11/18/03	RYASCPXA-36162		320.6	2231	9/16/03	RYASCPLA-36162	696		0.739
10/13/04	RYDSCPXA-16953		5672	2431	10/5/04	RYDSCPLA-16953	12300		0.738
12/11/06	RYASCPXA-27815		146.31	3336	12/11/06	RYASCPLA-27815	67.5	J	0.737
6/22/06	P11SCTXA-34241		301.42	3101	6/22/06	P11SCPLA-34241	653		0.737
10/31/05	RDZSCPXA-47212		2848.3	2780	9/29/05	RDZSCPLA-47212	6170		0.737
10/22/03	RDZSCPXA-21276		206.85	2172	7/25/03	RDZSCPLA-21276	448		0.737
8/11/06	RYASCPXA-28846		270.49	3104	8/11/06	RYASCPLA-28846	585		0.735
1/19/04	RYCSCPXA-49016		148.58	2279	11/18/03	RYCSCPLA-49016	321		0.734
11/25/03	RYCSCPXA-23002		98.3	2232	9/23/03	RYCSCPLA-23002	45.5	J	0.734
7/14/04	RDZSCPXA-18415		5509.5	2350	6/11/04	RDZSCPLA-18415	11900		0.734
1/14/04	RDZSCPXA-35453		578.91	2279	10/29/03	RDZSCPLA-35453	1250		0.734
10/28/01	RYCSCPXA-5236		155.7	1261	10/25/01	RYCSCPLA-5236	336		0.733
6/17/04	RDZSCPXA-33873		468.06	2349	6/8/04	RDZSCPLA-33873	1010		0.733
9/2/03	RDZSCPXA-29115		2299.2	2128	7/2/03	RDZSCPLA-29115	4960	J	0.733
11/22/03	RDZSCPXA-34507		1029.6	2232	9/23/03	RDZSCPLA-34507	2220	J	0.733
12/1/03	RDZSCPXA-42818		970.4	2232	9/26/03	RDZSCPLA-42818	2090		0.732
11/11/03	RDZSCPXA-37615		836	2176	8/28/03	RDZSCPLA-37615	1800		0.731
6/3/03	RYASCPXA-25345		119.9	2085	5/22/03	RYASCPLA-25345	258		0.731
11/24/03	RYASCPXA-43940		136.76	2232	9/24/03	RYASCPLA-43940	294		0.730
8/15/01	RYBSCPXA-2103		41.7	1183	8/14/01	RYBSCPLA-2103	19.4		0.730
5/9/05	RYDSCPXA-49090		782.01	2651	4/29/05	RYDSCPLA-49090	1680		0.729
1/28/04	RDZSCPXA-39265		130.79	2279	12/20/03	RDZSCPLA-39265	280		0.726
10/3/03	RPZSCPXA-13775		68.7	2170	7/22/03	RPZSCPLA-13775	147	J	0.726
5/19/04	RDZSCPXA-31305		150.49	2348	5/12/04	RDZSCPLA-31305	322	J	0.726
1/9/04	RYASCPXA-42405		193.53	2249	10/21/03	RYASCPLA-42405	414		0.726
7/1/03	RDZSCPXA-23937		219.6	2092	5/27/03	RDZSCPLA-23937	469		0.724
12/18/03	RPZSCPXA-44989		21.61	2248	10/14/03	RPZSCPLA-44989	46		0.721
9/2/01	RYCSCPXA-5191		1209.6	1261	8/23/01	RYCSCPLA-5191	2570		0.720
11/21/06	RDZSCPXA-37296		3513.3	3306	11/21/06	RDZSCPLA-37296	7460	J	0.719
6/13/06	R02SCPXA-24667		109.83	3101	6/13/06	P02SCPLA-24667	233		0.719
11/6/03	RYBSCPXA-14282		821.6	2176	8/27/03	RYBSCPLA-14282	1740		0.717
9/14/04	RYDSCPXA-26514		404.28	2430	9/9/04	RYDSCPLA-26514	191		0.717
10/16/03	RDZSCPXA-15169		1140	2172	7/25/03	RDZSCPLA-15169	539		0.716
1/26/04	RDZSCPXA-41805		62.38	2279	11/18/03	RDZSCPLA-41805	29.5		0.716
11/12/03	RYDSCPXA-12485		136.34	2227	9/4/03	RYDSCPLA-12485	288	J	0.715
10/1/03	RYDSCPXA-11212		210.01	2170	7/18/03	RYDSCPLA-11212	443		0.714
11/25/03	RYCSCPXA-38664		654.44	2232	9/24/03	RYCSCPLA-38664	1380		0.713
7/13/06	RYBSCPXA-28108		108.71	3101	7/13/06	RYBSCPLA-28108	229		0.712
7/13/04	RDZSCPXA-21832		360.93	2349	6/4/04	RDZSCPLA-21832	760		0.712
1/7/02	RDZSCPXA-5302		194.3	1261	12/11/01	RDZSCPLA-5302	409		0.712
8/26/03	RGZSCPXA-12576		593.89	2168	7/11/03	RGZSCPLA-12576	1250	J	0.712
12/20/05	RPZSCPXA-24027		246.15	2881	10/26/05	RPZSCPLA-24027	518		0.712
11/17/03	RDZSCPXA-48787		608.65	2227	9/8/03	RDZSCPLA-48787	1280		0.711
9/1/04	RDZSCPXA-26656		1241.4	2428	8/18/04	RDZSCPLA-26656	2610		0.711

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7/1/03	RDZSCPXA-12283		173.77	2098	5/28/03	RDZSCPLA-12283	365		0.710
7/26/01	RYCSCPXA-2195		122.4	1183	7/26/01	RYCSCPLA-2195	257		0.710
11/30/04	RDZSCPXA-35004		118.33	2495	11/22/04	RDZSCPLA-35004	248		0.708
8/25/03	RDZSCPXA-5684		226.26	2127	6/30/03	RDZSCPLA-5684	474		0.708
9/3/04	RDZSCPXA-12142		511.41	2428	8/19/04	RDZSCPLA-12142	1070		0.706
8/27/03	RDZSCPXA-18658		947.11	2128	7/7/03	RDZSCPLA-18658	1980	J	0.706
6/8/04	RYCSCPXA-15864		286.32	2175	8/15/03	RYCSCPLA-15864	137		0.705
7/24/01	RYBSCPXA-2221		313.2	1005	7/23/01	RYBSCPLA-2221	654		0.705
8/13/04	RYDSCPXA-14067		345.94	2404	6/1/04	RYDSCPLA-14067	722		0.704
1/7/02	RYCSCPXA-5306		337.8	1261	12/14/01	RYCSCPLA-5306	705		0.704
10/11/04	RYASCPXA-35273		617.13	2431	9/30/04	RYASCPLA-35273	296		0.703
10/18/03	RYBSCPXA-16842		96	2173	7/3/03	RYBSCPLA-16842	200		0.703
11/3/01	RDZSCPXA-5252		807.2	1261	10/31/01	RDZSCPLA-5252	1680		0.702
11/11/03	RYDSCPXA-21641		95.65	2227	9/2/03	RYDSCPLA-21641	199		0.702
12/18/03	RDZSCPXA-34750		514.4	2248	10/3/03	RDZSCPLA-34750	1070		0.701
12/10/03	RGZSCPXA-44320		26.75	2247	10/2/03	RGZSCPLA-44320	55.6		0.701
1/12/04	RDZSCPXA-41951		572.8	2249	10/30/03	RDZSCPLA-41951	1190		0.700
11/16/04	RYDSCPXA-26695		105.53	2494	11/4/04	RYDSCPLA-26695	219		0.699
10/29/03	RDZSCPXA-17396		41.84	2174	8/7/03	RDZSCPLA-17396	86.8	J	0.699
5/2/06	P04SCPXA-22615		28.83	3101	5/2/06	P04SCPLA-22615	13.9		0.699
6/6/05	RDZSCPXA-33125		337.1	2651	5/24/05	RDZSCPLA-33125	699		0.699
11/17/03	RDZSCPXA-35951		647.2	2227	9/8/03	RDZSCPLA-35951	1340	J	0.697
5/9/06	RYDSCPXA-32022		108.27	3040	5/9/06	RYDSCPLA-32022	224		0.697
8/31/04	RYASCPXA-11790		390.94	2651	5/20/05	RYASCPLA-11790	189		0.696
11/11/03	RYBSCPXA-21902		851.2	2176	8/26/03	RYBSCPLA-21902	1760		0.696
9/23/03	RDZSCPXA-23449		1797.7	2170	7/18/03	RDZSCPLA-23449	3710		0.694
10/21/03	RYDSCPXA-25818		227.8	2173	7/31/03	RYDSCPLA-25818	470		0.694
1/20/04	RYBSCPXA-24587		190.89	2279	11/20/03	RYBSCPLA-24587	92.6		0.693
7/18/05	RDZSCPXA-16520		2501.4	2653	7/13/05	RDZSCPLA-16520	5150		0.692
11/7/03	RGZSCPXA-13365		35.9	2176	8/21/03	RGZSCPLA-13365	73.9		0.692
10/2/03	RYDSCPXA-29619		435.6	2171	7/24/03	RYDSCPLA-29619	896	J	0.691
8/9/05	RDZSCPXA-36403		2372.7	2655	8/5/05	RDZSCPLA-36403	4880		0.691
9/29/03	RDZSCPXA-23928		4019.7	2170	7/18/03	RDZSCPLA-23928	8260		0.691
8/24/04	RYASCPXA-18452		174.25	2428	8/9/04	RYASCPLA-18452	358		0.690
11/16/05	RYCSCPXA-22451		450.58	2781	10/20/05	RYCSCPLA-22451	925		0.690
1/12/04	RPZSCPXA-43125		20.63	2249	10/29/03	RPZSCPLA-43125	42.3		0.689
10/8/02	RYCSCPXA-5356		276.2	1743	10/7/02	RYCSCPLA-5356	566		0.688
10/8/03	RDZSCPXA-22161		378.69	2171	7/23/03	RDZSCPLA-22161	775		0.687
9/16/05	RPZSCPXA-13935		37.43	2777	8/31/05	RPZSCPLA-13935	18.3		0.687
11/6/03	RYASCPXA-18365		694.33	2176	8/26/03	RYASCPLA-18365	1420	J	0.686
12/17/03	RYDSCPXA-46333		191.27	2248	10/17/03	RYDSCPLA-46333	391		0.686
1/30/04	RDZSCPXA-37931		3698.7	2247	10/2/03	RDZSCPLA-37931	7560		0.686
11/4/03	RYCSCPXA-18347		118.4	2175	8/15/03	RYCSCPLA-18347	242		0.686
1/23/04	RDZSCPXA-32327		827.2	2279	11/26/03	RDZSCPLA-32327	1690		0.686
11/18/03	RDZSCPXA-35646		988.8	2231	9/12/03	RDZSCPLA-35646	2020		0.685
8/6/03	RGZSCPXA-26377		261.53	2126	6/19/03	RGZSCPLA-26377	534		0.685
11/7/03	RDZSCPXA-27593		86.28	2176	8/22/03	RDZSCPLA-27593	176		0.684
11/30/04	RYDSCPXA-45725		37.92	2494	4/16/04	RYDSCPLA-45725	77.3		0.684
12/19/03	RDZSCPXA-38491		95.38	2248	10/17/03	RDZSCPLA-38491	46.8		0.683
7/15/04	RDZSCPXA-50467		58.04	2404	7/9/04	RDZSCPLA-50467	28.5		0.683
12/20/06	RYASCPXA-30210		579.49	3336	12/20/06	RYASCPLA-30210	1180	J	0.683
12/2/03	RDZSCPXA-38161		88	2232	9/30/03	RDZSCPLA-38161	179		0.682
9/11/03	RDZSCPXA-13027		1190.6	2168	7/12/03	RDZSCPLA-13027	2420		0.681
6/24/03	RDZSCPXA-24877		762.68	2092	5/21/03	RDZSCPLA-24877	1550		0.681

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11/25/03	RDZSCPXA-30151		2272.1	2232	9/26/03	RDZSCPLA-30151	4610		0.679
10/10/03	RDZSCPXA-22170		504.37	2172	7/28/03	RDZSCPLA-22170	1020		0.677
8/3/04	RYCSCPXA-23586		112.81	2350	6/11/04	RYCSCPLA-23586	228		0.676
11/6/03	RYCSCPXA-18704		172.4	2176	8/20/03	RYCSCPLA-18704	348		0.675
10/15/03	RYBSCPXA-17051		310.6	2172	7/28/03	RYBSCPLA-17051	626		0.673
1/31/04	RDZSCPXA-35480		36.37	2231	9/15/03	RDZSCPLA-35480	73.3		0.673
8/18/04	RYDSCPXA-26149		102.73	2405	7/21/04	RYDSCPLA-26149	207		0.673
12/12/03	RYCSCPXA-37945		242	2247	10/8/03	RYCSCPLA-37945	487		0.672
7/18/03	RGZSCPXA-11995		332.23	2099	5/27/03	RGZSCPLA-11995	668	J	0.671
10/27/03	RYDSCPXA-22685		43.56	2175	8/11/03	RYDSCPLA-22685	87.5		0.671
8/23/05	RGZSCPXA-39951		444.31	2656	8/15/05	RGZSCPLA-39951	892		0.670
5/26/04	RPZSCPXA-36808		28.37	2347	5/7/04	RPZSCPLA-36808	56.9		0.669
9/3/03	RYASCPXA-32144		401.88	2128	7/10/03	RYASCPLA-32144	806	J	0.669
10/20/04	RDZSCPXA-47812		368.93	2493	10/14/04	RDZSCPLA-47812	184	J	0.669
10/18/06	RYBSCPXA-27826		850.81	3305	10/18/06	RYBSCPLA-27826	425		0.668
11/13/03	RYASCPXA-49233		31.7	2231	9/15/03	RYASCPLA-49233	63.4		0.667
10/14/02	RYASCPXA-5394		343	1743	10/9/02	RYASCPLA-5394	686		0.667
7/20/04	RDZSCPXA-19535		695.09	2350	6/16/04	RDZSCPLA-19535	1390		0.667
9/2/01	RYCSCPXA-5193		630.4	1261	8/23/01	RYCSCPLA-5193	1260		0.666
12/2/03	RDZSCPXA-21320		16018	2232	9/29/03	RDZSCPLA-21320	32000		0.666
1/28/04	RYDSCPXA-45795		110	2279	12/9/03	RYDSCPLA-45795	55.1		0.665
1/22/04	RYBSCPXA-45152		44.9	2279	12/31/03	RYBSCPLA-45152	22.5		0.665
9/7/04	RYASCPXA-19768		51.14	2429	8/24/04	RYASCPLA-19768	102		0.664
11/10/03	RYDSCPXA-17308		31.65	2227	8/29/03	RYDSCPLA-17308	63.1		0.664
11/25/03	RYASCPXA-21691		63.73	2231	9/20/03	RYASCPLA-21691	127		0.663
9/8/05	RDZSCPXA-51370		322.03	2776	8/16/05	RDZSCPLA-51370	638		0.658
6/9/04	RYBSCPXA-21532		471.73	2348	6/1/04	RYBSCPLA-21532	934		0.658
1/21/04	RYBSCPXA-45192		38.29	2279	11/19/03	RYBSCPLA-45192	75.8		0.658
12/22/04	RYBSCPXA-46210		133.96	2495	12/8/04	RYBSCPLA-46210	265		0.657
7/1/03	RDZSCPXA-24589		5034.3	2098	5/23/03	RDZSCPLA-24589	9950		0.656
4/25/06	RDZSCPXA-44613		546.96	3040	4/25/06	RDZSCPLA-44613	1080		0.655
8/7/03	RYASCPXA-17137		218.4	2126	6/16/03	RYASCPLA-17137	431		0.655
1/20/04	RYDSCPXA-24716		122.7	2279	11/20/03	RYDSCPLA-24716	242		0.654
10/28/04	RDZSCPXA-24167		4214.5	2493	10/22/04	RDZSCPLA-24167	8310		0.654
9/2/01	RYCSCPXA-5186		170	1261	8/22/01	RYCSCPLA-5186	335		0.653
11/22/03	RDZSCPXA-35188		119.6	2227	9/2/03	RDZSCPLA-35188	60.7	J	0.653
8/16/04	RYCSCPXA-16365		311.15	2429	6/7/04	RYCSCPLA-16365	158		0.653
5/25/05	RYASCPXA-30177		161.06	2651	5/19/05	RYASCPLA-30177	81.9		0.652
11/10/03	RDZSCPXA-26897		58.6	2227	8/29/03	RDZSCPLA-26897	29.8	J	0.652
8/6/03	RYCSCPXA-18821		165.3	2126	6/24/03	RYCSCPLA-18821	325		0.651
7/19/04	RDZSCPXA-21919		697.56	2350	6/24/04	RDZSCPLA-21919	1370		0.650
8/27/04	RDZSCPXA-21408		530.07	2427	8/9/04	RDZSCPLA-21408	1040		0.650
10/19/05	RYASCPXA-51647		566.23	2779	9/20/05	RYASCPLA-51647	1110		0.649
10/15/03	RGZSCPXA-18094		229.6	2172	7/29/03	RGZSCPLA-18094	450		0.649
4/26/04	RDZSCPXA-50046		22	2346	4/16/04	RDZSCPLA-50046	43.1		0.648
1/27/04	RDZSCPXA-31787		7505.9	2279	12/4/03	RDZSCPLA-31787	14700		0.648
10/21/03	RDZSCPXA-26451		420.04	2173	8/4/03	RDZSCPLA-26451	822		0.647
11/23/03	RYBSCPXA-35271		52.68	2231	9/19/03	RYBSCPLA-35271	103	J	0.646
10/23/02	RDZSCPXA-5553		1529.6	1743	10/21/02	RDZSCPLA-5553	2990		0.646
12/17/03	RGZSCPXA-45000		77.3	2248	10/17/03	RGZSCPLA-45000	151		0.646
11/29/04	RDZSCPXA-29379		573.75	2494	11/9/04	RDZSCPLA-29379	1120		0.645
10/26/05	RYBSCPXA-49663		146.52	2779	9/9/05	RYBSCPLA-49663	286		0.645
10/27/04	RYCSCPXA-15256		710.18	2493	10/9/04	RYCSCPLA-15256	364	J	0.645
9/4/03	RYCSCPXA-19664		356.19	2128	7/10/03	RYCSCPLA-19664	694	J	0.643

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8/25/06	RDZSCPXA-36885		129.37	3105	8/25/06	RDZSCPLA-36885	252	J	0.643
11/15/05	RYBSCPXA-12947		70.94	2781	10/17/05	RYBSCPLA-12947	138		0.642
10/21/02	RYCSCPXA-5463		241.2	1743	10/8/02	RYCSCPLA-5463	124		0.642
8/8/01	RYBSCPXA-2354		202.1	1183	8/8/01	RYBSCPLA-2354	393		0.642
12/7/05	RYCSCPXA-19039		71.23	2176	8/25/03	RYCSCPLA-19039	36.7	J	0.640
10/6/03	RYASCPXA-10002		207.8	2170	7/22/03	RYASCPLA-10002	403		0.639
1/28/04	RYDSCPXA-47081		54.7	2279	12/31/03	RYDSCPLA-47081	106		0.638
11/17/04	RPZSCPXA-51897		457.2	2494	11/3/04	RPZSCPLA-51897	236		0.638
11/6/03	RDZSCPXA-24303		7073.6	2175	8/15/03	RDZSCPLA-24303	13700		0.638
7/26/04	RDZSCPXA-20026		2505.8	2350	5/28/04	RDZSCPLA-20026	4850		0.637
11/6/03	RYCSCPXA-17900		223.2	2176	8/27/03	RYCSCPLA-17900	432		0.637
1/30/04	RDZSCPXA-41783		826.85	2279	12/1/03	RDZSCPLA-41783	1600		0.637
10/23/03	RGZSCPXA-17129		130.24	2174	8/8/03	RGZSCPLA-17129	252		0.637
1/8/04	RYASCPXA-47239		125.1	2249	10/28/03	RYASCPLA-47239	242		0.637
5/25/05	RYDSCPXA-20667		1952.5	2651	5/16/05	RYDSCPLA-20667	1010		0.636
11/18/05	RYCSCPXA-47939		400.99	2781	10/11/05	RYCSCPLA-47939	774		0.635
11/1/05	RYCSCPXA-45300		352.79	2780	9/26/05	RYCSCPLA-45300	680		0.634
7/9/03	RGZSCPXA-12250		388.2	2098	6/12/03	RGZSCPLA-12250	748		0.633
8/5/04	RYBSCPXA-18177		423.66	2403	6/11/04	RYBSCPLA-18177	220		0.633
11/11/03	RDZSCPXA-27609		147.22	2227	9/3/03	RDZSCPLA-27609	283		0.631
7/29/02	RYBSCPXA-2347		386.6	1564	7/24/02	RYBSCPLA-2347	742	J	0.630
10/18/03	RDZSCPXA-15203		1819.6	2173	8/4/03	RDZSCPLA-15203	3490		0.629
7/28/04	RYDSCPXA-18676		161.15	2350	6/21/04	RYDSCPLA-18676	309		0.629
10/10/03	RDZSCPXA-21405		1450.1	2172	7/25/03	RDZSCPLA-21405	2780		0.629
5/10/06	P20SCPXA-52288		41.98	3101	5/10/06	P20SCPLA-52288	21.9		0.629
7/22/03	RYCSCPXA-23330		526.92	2099	6/17/03	RYCSCPLA-23330	1010	J	0.629
11/13/03	RYBSCPXA-33754		898.62	2227	9/3/03	RYBSCPLA-33754	1720		0.627
10/18/04	RYASCPXA-34742		227.33	2431	9/12/04	RYASCPLA-34742	435		0.627
6/8/05	RYCSCPXA-27995		1072.1	2778	9/13/05	RYCSCPLA-27995	2050		0.626
11/14/05	RDZSCPXA-49649		242.29	2780	10/12/05	RDZSCPLA-49649	463		0.626
10/25/04	RYBSCPXA-47250		250.31	2493	10/15/04	RYBSCPLA-47250	131	J	0.626
8/6/03	RDZSCPXA-14491		285.91	2126	6/30/03	RDZSCPLA-14491	546	J	0.625
7/2/03	RYBSCPXA-11211		74.58	2099	6/13/03	RYBSCPLA-11211	39.1	J	0.624
12/10/03	RPZSCPXA-48015		322.93	2247	10/1/03	RPZSCPLA-48015	615		0.623
9/9/04	RYDSCPXA-31366		362.67	2429	8/26/04	RYDSCPLA-31366	690		0.622
8/24/04	RDZSCPXA-27400		872.73	2427	8/3/04	RDZSCPLA-27400	1660		0.622
12/16/05	RGZSCPXA-49724		163.3	2783	11/16/05	RGZSCPLA-49724	310		0.620
10/30/03	RDZSCPXA-30913		137.49	2175	8/15/03	RDZSCPLA-30913	261		0.620
10/29/03	RDZSCPXA-14031		46.47	2175	8/14/03	RDZSCPLA-14031	88.2		0.620
12/8/03	RDZSCPXA-35497		832.8	2247	10/2/03	RDZSCPLA-35497	1580		0.619
8/6/03	RDZSCPXA-16180		422.8	2126	6/24/03	RDZSCPLA-16180	801		0.618
6/11/03	RYASCPXA-11084		48.46	2092	5/28/03	RYASCPLA-11084	91.8		0.618
10/28/03	RYBSCPXA-43684		60.6	2174	8/7/03	RYBSCPLA-43684	32		0.618
1/14/04	RYDSCPXA-29853		69.84	2231	9/10/03	RYDSCPLA-29853	36.9		0.617
11/1/05	RDZSCPXA-36409		2637.2	2780	9/28/05	RDZSCPLA-36409	4990		0.617
8/7/03	RYCSCPXA-23181		1110	2126	6/19/03	RYCSCPLA-23181	2100	J	0.617
12/4/03	RYDSCPXA-38264		84.58	2232	9/30/03	RYDSCPLA-38264	160	J	0.617
10/2/03	RYASCPXA-29623		200.4	2172	7/24/03	RYASCPLA-29623	106		0.616
11/5/03	RYCSCPXA-18646		133.3	2176	8/25/03	RYCSCPLA-18646	252	J	0.616
9/16/05	RDZSCPXA-46603		322.31	2777	8/30/05	RDZSCPLA-46603	609		0.616
10/7/03	RYASCPXA-22280		129.87	2170	7/22/03	RYASCPLA-22280	245		0.614
9/14/04	RYCSCPXA-10328		32.32	2429	8/30/04	RYCSCPLA-10328	60.9		0.613
8/28/03	RDZSCPXA-17148		1339	2128	7/7/03	RDZSCPLA-17148	2520	J	0.612
10/29/03	RDZSCPXA-13376		24.77	2175	8/11/03	RDZSCPLA-13376	46.6		0.612

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10/13/04	RDZSCPXA-47262		215.41	2431	10/5/04	RDZSCPLA-47262	405		0.611
8/30/04	RYASCPXA-14914		561.95	2428	8/18/04	RYASCPLA-14914	299		0.611
7/14/06	RYASCPXA-24603		670.5	3101	7/14/06	RYASCPLA-24603	1260		0.611
11/17/03	RYASCPXA-36341		141.19	2231	9/15/03	RYASCPLA-36341	265		0.610
10/15/03	RYCSCPXA-17407		438	2172	7/25/03	RYCSCPLA-17407	822		0.610
8/12/03	RGZSCPXA-16548		296.91	2126	6/20/03	RGZSCPLA-16548	557	J	0.609
11/18/01	RDZSCPXA-5276		1120	1261	11/13/01	RDZSCPLA-5276	2100		0.609
8/6/03	RDZSCPXA-31271		30.74	2126	6/30/03	RDZSCPLA-31271	16.4		0.608
1/6/04	RYCSCPXA-48775		130.43	2249	10/22/03	RYCSCPLA-48775	244		0.607
1/7/04	RGZSCPXA-10539		150.27	2249	10/13/03	RGZSCPLA-10539	281		0.606
1/27/04	RYDSCPXA-46196		69.53	2279	12/8/03	RYDSCPLA-46196	130		0.606
8/9/05	RDZSCPXA-18098		1064.5	2655	8/4/05	RDZSCPLA-18098	1990		0.606
6/18/01	RDZSCPXA-5050		166.9	1005	6/5/01	RDZSCPLA-5050	312		0.606
10/28/03	RDZSCPXA-21443		236	2175	8/11/03	RDZSCPLA-21443	441		0.606
8/26/04	RGZSCPXA-24770		1255.3	2428	8/16/04	RGZSCPLA-24770	674		0.603
6/20/05	RDZSCPXA-31218		1203.5	2653	6/14/05	RDZSCPLA-31218	2240		0.602
11/7/03	RDZSCPXA-34336		1360	2176	8/27/03	RDZSCPLA-34336	2530		0.602
10/21/03	RYASCPXA-33755		84.4	2173	8/4/03	RYASCPLA-33755	157		0.601
8/27/03	RGZSCPXA-10837		128.51	2128	7/7/03	RGZSCPLA-10837	239	J	0.601
5/25/04	RGZSCPXA-43949		66.14	2347	5/6/04	RGZSCPLA-43949	123		0.601
10/14/02	RPZSCPXA-5409		31.6	1703	10/11/02	RPZSCPLA-5409	17		0.601
11/20/03	RDZSCPXA-41063		1060	2231	9/19/03	RDZSCPLA-41063	1970		0.601
11/17/03	RYCSCPXA-30087		31.37	2231	9/12/03	RYCSCPLA-30087	58.3		0.601
12/8/03	RYBSCPXA-12624		150.2	2247	10/3/03	RYBSCPLA-12624	279	J	0.600
7/1/03	RYASCPXA-23714		461.99	2092	6/5/03	RYASCPLA-23714	858		0.600
6/5/06	RDZSCPXA-14285		335.03	3041	6/5/06	RDZSCPLA-14285	622		0.600
8/9/04	RYBSCPXA-23537		348.57	2405	7/1/04	RYBSCPLA-23537	188		0.599
10/14/05	RDZSCPXA-49624		304.8	2779	9/9/05	RDZSCPLA-49624	565		0.598
1/28/04	RYDSCPXA-44171		27.3	2279	12/8/03	RYDSCPLA-44171	50.6		0.598
1/15/04	RYCSCPXA-20696		257.52	2279	11/15/03	RYCSCPLA-20696	139		0.598
8/3/06	RYCSCPXA-30997		60.49	3103	8/3/06	RYCSCPLA-30997	112		0.597
9/4/03	RYBSCPXA-20953		1275.6	2168	7/10/03	RYBSCPLA-20953	2360		0.597
9/5/03	RYCSCPXA-20878		1506	2128	7/10/03	RYCSCPLA-20878	2780	J	0.594
10/11/05	RDZSCPXA-23728		996.78	2778	9/1/05	RDZSCPLA-23728	1840		0.594
12/19/03	RDZSCPXA-17410		1969.6	2248	10/13/03	RDZSCPLA-17410	3630		0.593
9/14/06	RDZSCPXA-14102		569.73	3106	9/14/06	RDZSCPLA-14102	1050		0.593
11/13/03	RYDSCPXA-33085		99.7	2227	9/8/03	RYDSCPLA-33085	54.1		0.593
1/27/04	RYCSCPXA-48831		143.9	2279	12/8/03	RYCSCPLA-48831	265		0.592
12/15/03	RYASCPXA-38469		98.26	2248	10/10/03	RYASCPLA-38469	53.4		0.592
8/24/04	RYDSCPXA-26204		28.51	2427	7/26/04	RYDSCPLA-26204	15.5		0.591
12/11/03	RYBSCPXA-48748		91.34	2247	10/7/03	RYBSCPLA-48748	168		0.591
9/10/03	RYBSCPXA-19708		171.31	2169	7/15/03	RYBSCPLA-19708	315		0.591
11/22/04	RYDSCPXA-45645		406.27	2494	11/8/04	RYDSCPLA-45645	745		0.588
6/1/06	RDZSCPXA-16218		428.84	3040	6/1/06	RDZSCPLA-16218	786		0.588
7/30/03	RGZSCPXA-19406		326.63	2100	6/21/03	RGZSCPLA-19406	598		0.587
1/14/04	RYDSCPXA-18967		552	2249	11/7/03	RYDSCPLA-18967	1010	J	0.586
9/22/04	RDZSCPXA-38379		1334.6	2430	9/16/04	RDZSCPLA-38379	2440		0.586
8/5/04	RGZSCPXA-18129		422.15	2403	6/21/04	RGZSCPLA-18129	231		0.585
9/2/03	RYASCPXA-20460		974.32	2128	7/3/03	RYASCPLA-20460	1780	J	0.585
11/3/03	RYDSCPXA-21198		473.09	2176	8/21/03	RYDSCPLA-21198	864		0.585
10/29/03	RDZSCPXA-16111		456.91	2174	8/11/03	RDZSCPLA-16111	834		0.584
12/3/03	RYCSCPXA-48687		64.68	2232	9/25/03	RYCSCPLA-48687	118		0.584
8/20/04	RDZSCPXA-10757		1381.6	2405	7/27/04	RDZSCPLA-10757	2520		0.584
7/20/04	RGZSCPXA-20204		317.45	2350	6/16/04	RGZSCPLA-20204	579		0.584

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7/9/01	RYCSCPXA-5125		1729.6	1005	7/2/01	RYCSCPLA-5125	3150		0.582
12/18/03	RYCSCPXA-46970		142.82	2248	10/17/03	RYCSCPLA-46970	260		0.582
8/31/04	RYBSCPXA-27145		92.66	2428	8/13/04	RYBSCPLA-27145	50.9		0.582
1/8/04	RYASCPXA-35187		120.88	2249	10/24/03	RYASCPLA-35187	220		0.582
11/17/03	RYDSCPXA-37238		181	2227	9/5/03	RYDSCPLA-37238	99.5	J	0.581
11/17/06	RDZSCPXA-35421		262.88	3306	11/17/06	RDZSCPLA-35421	478		0.581
7/27/01	RGZSCPXA-2276		88	1183	7/27/01	RGZSCPLA-2276	160		0.581
12/1/04	RYCSCPXA-51800		261.26	2494	11/16/04	RYCSCPLA-51800	475		0.581
10/7/03	RGZSCPXA-32368		51.71	2172	7/25/03	RGZSCPLA-32368	93.9		0.579
7/24/01	RPZSCPXA-2054		32.3	1005	7/24/01	RPZSCPLA-2054	17.8		0.579
11/18/03	RYCSCPXA-26060		1973	2231	9/12/03	RYCSCPLA-26060	3580		0.579
8/4/04	RYBSCPXA-21555		1042.1	2404	7/6/04	RYBSCPLA-21555	1890	J	0.578
10/16/03	RYDSCPXA-17310		200.8	2173	7/30/03	RYDSCPLA-17310	364		0.578
8/7/06	RYBSCPXA-35589		53.82	3103	8/7/06	RYBSCPLA-35589	29.7		0.578
11/7/03	RYBSCPXA-13112		419.02	2176	8/26/03	RYBSCPLA-13112	759		0.577
8/23/04	RDZSCPXA-27166		103.81	2427	7/30/04	RDZSCPLA-27166	188		0.577
9/4/03	RYBSCPXA-20653		388.2	2128	7/10/03	RYBSCPLA-20653	703	J	0.577
12/15/04	RYASCPXA-17725		295.08	2429	8/23/04	RYASCPLA-17725	163		0.577
6/25/01	RYCSCPXA-5112		140.4	1005	6/22/01	RYCSCPLA-5112	254		0.576
6/20/03	RYBSCPXA-14384		129.9	2085	5/29/03	RYBSCPLA-14384	235		0.576
12/13/05	RGZSCPXA-19787		1033.9	2783	11/1/05	RGZSCPLA-19787	1870		0.576
8/18/04	RYCSCPXA-23867		801.2	2405	7/29/04	RYCSCPLA-23867	443		0.576
7/26/02	RDZSCPXA-5335		6528	1564	7/24/02	RDZSCPLA-5335	11800	J	0.575
11/28/05	RDZSCPXA-24893		3491.4	2782	10/25/05	RDZSCPLA-24893	6310		0.575
12/1/04	RYASCPXA-51866		203.13	2495	11/19/04	RYASCPLA-51866	367		0.575
5/15/03	DYBSCPXA-3145		406.13	2085	5/7/03	DYBSCPLA-3145	733		0.574
9/28/05	RPZSCPXA-17985		110.93	2777	9/2/05	RPZSCPLA-17985	61.5		0.573
12/6/05	RDZSCPXA-35359		837.24	2782	10/25/05	RDZSCPLA-35359	1510		0.573
10/28/03	RYCSCPXA-43973		84.4	2174	8/7/03	RYCSCPLA-43973	46.8		0.573
7/13/04	RYBSCPXA-24109		364.29	2349	6/15/04	RYBSCPLA-24109	202		0.573
10/15/03	RDZSCPXA-27892		1969.9	2172	7/29/03	RDZSCPLA-27892	3550		0.573
10/16/03	RDZSCPXA-18029		1477.6	2172	7/28/03	RDZSCPLA-18029	2660		0.572
10/14/03	RDZSCPXA-18396		1272.1	2172	7/28/03	RDZSCPLA-18396	2290		0.572
7/21/03	RYBSCPXA-23654		425.19	2099	6/19/03	RYBSCPLA-23654	765	J	0.571
11/5/03	RYASCPXA-18311		95.05	2176	8/25/03	RYASCPLA-18311	171		0.571
1/23/04	RGZSCPXA-45594		51.28	2279	12/1/03	RGZSCPLA-45594	92		0.568
1/7/04	RYASCPXA-43068		22.75	2249	10/22/03	RYASCPLA-43068	40.8		0.568
7/20/04	RYBSCPXA-10970		412.25	2350	6/9/04	RYBSCPLA-10970	230		0.568
8/23/05	RYDSCPXA-37907		680.93	2656	8/15/05	RYDSCPLA-37907	1220		0.567
11/13/03	RYASCPXA-27075		299.13	2227	9/3/03	RYASCPLA-27075	167	J	0.567
12/4/03	RYCSCPXA-10889		44.42	2232	9/25/03	RYCSCPLA-10889	24.8		0.567
10/28/04	RYBSCPXA-49057		1323.4	2493	10/22/04	RYBSCPLA-49057	2370	J	0.567
9/1/04	RGZSCPXA-12588		821.72	2428	8/16/04	RGZSCPLA-12588	459		0.566
11/15/06	RYBSCPXA-48553		96.76	3306	11/15/06	RYBSCPLA-48553	173		0.565
9/21/04	RDZSCPXA-17346		58.19	2430	9/10/04	RDZSCPLA-17346	104		0.565
8/19/03	RYASCPXA-19209		109.17	2126	6/25/03	RYASCPLA-19209	195	J	0.564
1/14/04	RYASCPXA-30017		57.18	2428	8/12/04	RYASCPLA-30017	102		0.563
12/9/03	RYBSCPXA-44010		27.7	2247	9/30/03	RYBSCPLA-44010	49.4		0.563
9/15/04	RYDSCPXA-30201		322.43	2431	9/8/04	RYDSCPLA-30201	575		0.563
9/28/05	RYCSCPXA-26326		322.6	2227	9/3/03	RYCSCPLA-26326	181	J	0.562
7/14/04	RYASCPXA-31936		54.77	2349	5/28/04	RYASCPLA-31936	97.6		0.562
11/16/04	RDZSCPXA-49934		1443.4	2493	11/4/04	RDZSCPLA-49934	2570	J	0.561
7/19/04	RGZSCPXA-21836		178.6	2350	6/8/04	RGZSCPLA-21836	318		0.561
8/20/04	RDZSCPXA-25972		730.21	2427	7/26/04	RDZSCPLA-25972	1300		0.561

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
11/23/04	RDZSCPXA-52015		4270.2	2494	11/1/04	RDZSCPLA-52015	7600		0.561
7/15/04	RDZSCPXA-19614		719.43	2349	6/22/04	RDZSCPLA-19614	1280		0.561
11/6/03	RYASCPXA-18033		190.3	2176	8/27/03	RYASCPLA-18033	107		0.560
10/20/04	RDZSCPXA-34518		2276.3	2493	10/13/04	RDZSCPLA-34518	1280		0.560
11/5/03	RYDSCPXA-22538		542.8	2176	8/21/03	RYDSCPLA-22538	965		0.560
6/15/05	RYASCPXA-24411		404.06	2653	6/6/05	RYASCPLA-24411	718		0.560
1/13/04	RYASCPXA-42558		27.3	2249	10/20/03	RYASCPLA-42558	48.5	J	0.559
10/13/05	RYBSCPXA-27191		131.2	2778	9/12/05	RYBSCPLA-27191	233		0.559
8/18/04	RYCSCPXA-13792		1639.1	2427	7/15/04	RYCSCPLA-13792	2910		0.559
10/19/04	RDZSCPXA-31101		597.48	2431	10/6/04	RDZSCPLA-31101	1060		0.558
7/23/03	RDZSCPXA-15942		986.87	2099	6/13/03	RDZSCPLA-15942	1750	J	0.558
9/27/05	RDZSCPXA-24929		3372.5	2777	8/31/05	RDZSCPLA-24929	5980		0.558
10/17/03	RYASCPXA-26983		40.98	2172	7/29/03	RYASCPLA-26983	72.6		0.557
10/28/03	RYDSCPXA-16597		295.72	2174	8/8/03	RYDSCPLA-16597	167		0.556
10/22/03	RYBSCPXA-15660		287.8	2173	8/1/03	RYBSCPLA-15660	509		0.555
10/30/03	RGZSCPXA-20609		126.7	2176	8/18/03	RGZSCPLA-20609	224		0.555
1/27/04	RGZSCPXA-48329		502.95	2279	11/19/03	RGZSCPLA-48329	889		0.555
9/12/03	RYASCPXA-12940		58.84	2168	7/14/03	RYASCPLA-12940	104		0.555
7/16/01	RDZSCPXA-5149		470.8	1183	7/12/01	RDZSCPLA-5149	830		0.552
12/6/03	RYCSCPXA-25325		203.89	2232	9/29/03	RYCSCPLA-25325	359		0.551
4/26/05	RYASCPXA-25024		504.95	2428	8/10/04	RYASCPLA-25024	889		0.551
8/23/05	RYASCPXA-48952		301.11	2656	8/15/05	RYASCPLA-48952	530		0.551
7/13/05	RYASCPXA-14514		698.86	2653	7/1/05	RYASCPLA-14514	1230		0.551
5/23/03	RDZSCPXA-13171		448.42	2085	5/16/03	RDZSCPLA-13171	789		0.550
10/15/03	RYCSCPXA-13473		474.8	2171	7/18/03	RYCSCPLA-13473	270		0.550
7/12/05	RYBSCPXA-24640		688.8	2653	7/8/05	RYBSCPLA-24640	392		0.549
1/22/04	RDZSCPXA-18408		40.06	2279	12/17/03	RDZSCPLA-18408	22.8		0.549
8/18/04	RYDSCPXA-22273		218.36	2405	7/6/04	RYDSCPLA-22273	383		0.548
12/4/03	RYCSCPXA-35813		103.26	2247	10/2/03	RYCSCPLA-35813	181		0.547
5/4/06	RYBSCPXA-26208		442.24	3040	5/4/06	RYBSCPLA-26208	775		0.547
12/15/03	RDZSCPXA-34876		47.1	2248	10/13/03	RDZSCPLA-34876	26.9		0.546
11/28/06	RYDSCPXA-26030		634.04	3306	11/28/06	RYDSCPLA-26030	1110		0.546
7/30/03	RDZSCPXA-11542		171.39	2101	6/28/03	RDZSCPLA-11542	300		0.546
4/18/06	RYDSCPXA-19671		160.6	3040	4/18/06	RYDSCPLA-19671	281		0.545
8/4/04	RYCSCPXA-15768		91.36	2403	6/22/04	RYCSCPLA-15768	52.3	J	0.544
1/13/04	RYDSCPXA-46915		916.8	2249	10/30/03	RYDSCPLA-46915	525		0.543
1/7/04	RYCSCPXA-45967		92.81	2249	10/27/03	RYCSCPLA-45967	162		0.543
10/21/04	RDZSCPXA-49401		102.38	2493	10/15/04	RDZSCPLA-49401	58.7	J	0.542
11/6/03	RYDSCPXA-17892		277.54	2176	8/27/03	RYDSCPLA-17892	484		0.542
10/28/04	RYASCPXA-47649		370.63	2493	10/22/04	RYASCPLA-47649	646		0.542
4/8/04	RYASCPXA-27768		19	2346	3/26/04	RYASCPLA-27768	33.1		0.541
10/13/04	RYBSCPXA-47275		31.23	2431	10/4/04	RYBSCPLA-47275	54.4		0.541
7/13/04	RYBSCPXA-32040		413.63	2349	5/27/04	RYBSCPLA-32040	720		0.541
11/24/03	RYDSCPXA-47578		147.83	2232	9/26/03	RYDSCPLA-47578	85		0.540
10/14/02	RYCSCPXA-5352		249.4	1703	10/8/02	RYCSCPLA-5352	433		0.538
7/7/06	RYASCPXA-17430		517.37	3101	7/7/06	RYASCPLA-17430	898		0.538
7/15/03	RYASCPXA-24629		685.64	2098	5/23/03	RYASCPLA-24629	1190		0.538
9/6/05	RYASCPXA-44768		254.8	2776	8/24/05	RYASCPLA-44768	147		0.537
11/5/04	RGZSCPXA-48980		324.82	2493	10/28/04	RGZSCPLA-48980	563	J	0.537
8/25/03	RYASCPXA-11405		201.02	2128	7/3/03	RYASCPLA-11405	116	J	0.536
11/5/03	RYBSCPXA-20560		396.44	2176	8/22/03	RYBSCPLA-20560	687		0.536
12/10/03	RGZSCPXA-23278		963.88	2247	10/1/03	RGZSCPLA-23278	1670		0.536
7/28/05	RYBSCPXA-42149		29.29	2654	7/27/05	RYBSCPLA-42149	50.7	J	0.535
8/25/03	RYDSCPXA-19628		317.81	2127	6/30/03	RYDSCPLA-19628	550	J	0.535

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11/12/04	RYCSCPXA-44063		131.21	2493	11/3/04	RYCSCPLA-44063	227	J	0.535
9/16/04	RYDSCPXA-15577		236.99	2429	6/1/04	RYDSCPLA-15577	410		0.535
11/9/03	RDZSCPXA-25864		774.58	2176	8/28/03	RDZSCPLA-25864	1340		0.535
6/26/01	RDZSCPXA-5114		306.4	1005	6/22/01	RDZSCPLA-5114	530		0.535
7/31/03	RYCSCPXA-20960		543.6	2168	7/14/03	RYCSCPLA-20960	940		0.534
11/15/05	RYDSCPXA-45018		210.81	2781	10/14/05	RYDSCPLA-45018	122		0.534
5/26/05	RYBSCPXA-30618		441.85	2651	5/23/05	RYBSCPLA-30618	763		0.533
8/5/04	RDZSCPXA-14719		28.01	2404	7/8/04	RDZSCPLA-14719	48.3		0.532
10/21/02	RYCSCPXA-5367		118.9	1703	10/3/02	RYCSCPLA-5367	205		0.532
12/18/03	RYDSCPXA-45478		70.8	2248	10/13/03	RYDSCPLA-45478	122		0.531
12/6/05	RYDSCPXA-49798		206.68	2782	10/27/05	RYDSCPLA-49798	356		0.531
9/23/03	RYDSCPXA-23506		285.71	2170	7/18/03	RYDSCPLA-23506	492		0.531
11/24/03	RDZSCPXA-37284		358.37	2232	9/23/03	RDZSCPLA-37284	617	J	0.530
1/6/04	RYDSCPXA-43922		77.1	2249	10/23/03	RYDSCPLA-43922	44.8	J	0.530
9/9/04	RYDSCPXA-19561		176.66	2429	8/30/04	RYDSCPLA-19561	304		0.530
9/13/04	RYBSCPXA-20069		198.75	2430	9/3/04	RYBSCPLA-20069	342		0.530
12/17/03	RYCSCPXA-48039		1017.1	2248	10/17/03	RYCSCPLA-48039	1750		0.530
10/21/03	RDZSCPXA-17750		156.9	2173	7/25/03	RDZSCPLA-17750	91.2		0.530
10/12/03	RDZSCPXA-28111		2726.4	2172	7/25/03	RDZSCPLA-28111	4690		0.530
8/11/04	RYDSCPXA-14739		80.23	2403	6/22/04	RYDSCPLA-14739	138		0.529
8/26/04	RYASCPXA-27632		124.42	2427	8/9/04	RYASCPLA-27632	214		0.529
12/4/03	RYBSCPXA-46381		93.67	2232	9/25/03	RYBSCPLA-46381	161		0.529
1/27/04	RYCSCPXA-47328		646.13	2279	12/4/03	RYCSCPLA-47328	376		0.529
8/18/04	RYDSCPXA-12743		495.7	2405	7/12/04	RYDSCPLA-12743	851		0.528
1/2/04	RYASCPXA-44517		25.06	2248	10/22/03	RYASCPLA-44517	43		0.527
8/25/03	RYDSCPXA-16620		369	2128	7/3/03	RYDSCPLA-16620	633	J	0.527
1/16/04	RYDSCPXA-24960		279.39	2249	11/6/03	RYDSCPLA-24960	479		0.526
1/19/04	RDZSCPXA-31544		555.47	2279	11/18/03	RDZSCPLA-31544	952		0.526
11/14/03	RDZSCPXA-31537		65.8	2231	9/11/03	RDZSCPLA-31537	38.4		0.526
10/24/02	RDZSCPXA-5557		2049.6	1743	10/21/02	RDZSCPLA-5557	3510		0.525
9/18/03	RDZSCPXA-23927		835.03	2169	7/17/03	RDZSCPLA-23927	1430		0.525
7/15/04	RYBSCPXA-25510		1314.3	2349	6/14/04	RYBSCPLA-25510	2250		0.525
8/20/04	RDZSCPXA-10340		244.64	2404	7/29/04	RDZSCPLA-10340	143		0.524
5/10/04	RYCSCPXA-50249		81.88	2347	4/27/04	RYCSCPLA-50249	140		0.524
10/28/03	RYDSCPXA-16467		422.21	2173	8/1/03	RYDSCPLA-16467	247		0.524
12/17/03	RYCSCPXA-35294		75.47	2248	10/17/03	RYCSCPLA-35294	129		0.524
9/15/03	RYCSCPXA-27478		87.78	2169	7/16/03	RYCSCPLA-27478	150		0.523
9/1/05	RDZSCPXA-48805		196.65	2776	8/8/05	RDZSCPLA-48805	336		0.523
11/18/03	RDZSCPXA-28796		323.82	2231	9/16/03	RDZSCPLA-28796	553		0.523
10/14/03	RDZSCPXA-21580		163.4	2173	7/29/03	RDZSCPLA-21580	279		0.523
10/27/05	RYASCPXA-33655		480.85	2780	9/22/05	RYASCPLA-33655	821		0.523
11/23/03	RYCSCPXA-22480		319.38	2231	9/22/03	RYCSCPLA-22480	545		0.522
12/20/03	RYBSCPXA-47770		111.93	2248	10/13/03	RYBSCPLA-47770	191		0.522
10/20/03	RYBSCPXA-14124		30.43	2173	7/31/03	RYBSCPLA-14124	51.9		0.522
1/29/04	RDZSCPXA-33449		1372	2279	12/8/03	RDZSCPLA-33449	2340		0.522
1/9/04	RYCSCPXA-39949		107.3	2249	10/29/03	RYCSCPLA-39949	183	J	0.522
11/21/03	RDZSCPXA-36855		51.69	2232	9/22/03	RDZSCPLA-36855	88.1		0.521
9/7/06	RDZSCPXA-52165		156.15	3106	9/7/06	RDZSCPLA-52165	266	J	0.520
11/16/05	RPZSCPXA-37934		234.89	2781	10/17/05	RPZSCPLA-37934	400		0.520
10/25/04	RYASCPXA-47708		50.06	2493	10/18/04	RYASCPLA-47708	29.4	J	0.520
5/25/05	RYBSCPXA-22478		416.76	2651	5/16/05	RYBSCPLA-22478	708		0.518
12/1/00	DYCSCPXA-3018		418	758	11/30/00	DYCSCPLA-3018	710		0.518
10/22/03	RDZSCPXA-21472		1183.5	2172	7/29/03	RDZSCPLA-21472	2010		0.518
8/14/01	RDZSCPXA-5003		44.7	1183	8/10/01	RDZSCPLA-5003	75.9		0.517

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7/13/06	RYDSCPXA-34691		35.12	3101	7/13/06	RYDSCPLA-34691	59.6		0.517
3/31/04	RYCSCPXA-14279		28	2346	3/25/04	RYCSCPLA-14279	16.5		0.517
7/13/05	RDZSCPXA-24788		907.67	2653	7/8/05	RDZSCPLA-24788	1540		0.517
1/19/04	RYCSCPXA-37509		68.98	2279	11/13/03	RYCSCPLA-37509	117		0.516
4/27/06	RDZSCPXA-21889		784.32	3040	4/27/06	RDZSCPLA-21889	1330		0.516
9/14/05	RYASCPXA-38253		108.64	2776	9/1/05	RYASCPLA-38253	64.1	J	0.516
11/13/03	RDZSCPXA-33775		1399.9	2227	9/3/03	RDZSCPLA-33775	2370	J	0.515
12/18/03	RYDSCPXA-40645		1606.7	2248	10/10/03	RYDSCPLA-40645	2720		0.515
10/12/04	RYASCPXA-11365		187.89	2431	10/4/04	RYASCPLA-11365	318		0.514
6/2/05	RDZSCPXA-32264		378.4	2651	5/27/05	RDZSCPLA-32264	640		0.514
11/15/04	RYASCPXA-47121		2670.5	2493	11/2/04	RYASCPLA-47121	1580	J	0.513
10/3/05	RYBSCPXA-49167		73.67	2778	9/13/05	RYBSCPLA-49167	43.6		0.513
6/13/06	P07SCPXA-27097		24.52	3101	6/13/06	P07SCPLA-27097	41.4		0.512
10/28/02	RYASCPXA-5472		97.2	1743	10/14/02	RYASCPLA-5472	164		0.511
9/3/04	RYCSCPXA-30932		326.05	2429	8/19/04	RYCSCPLA-30932	550		0.511
8/19/04	RYASCPXA-20452		94.28	2427	7/29/04	RYASCPLA-20452	159		0.511
11/10/05	RYDSCPXA-51646		359.42	2781	10/12/05	RYDSCPLA-51646	606		0.511
8/17/04	RPZSCPXA-20471		83.27	2404	7/26/04	RPZSCPLA-20471	49.4		0.511
10/7/03	RYCSCPXA-17591		127.7	2171	7/24/03	RYCSCPLA-17591	215		0.509
10/22/02	RYASCPXA-5572		167.5	1703	10/17/02	RYASCPLA-5572	282		0.509
11/25/01	RDZSCPXA-5290		44.1	1261	11/21/01	RDZSCPLA-5290	26.2		0.509
8/19/05	RYDSCPXA-40085		85.57	2655	8/12/05	RYDSCPLA-40085	144		0.509
11/22/06	RYCSCPXA-47769		108.17	3306	11/22/06	RYCSCPLA-47769	182	J	0.509
11/11/03	RYDSCPXA-28770		161.76	2227	9/3/03	RYDSCPLA-28770	272	J	0.508
10/17/03	RYBSCPXA-17090		497.2	2172	7/25/03	RYBSCPLA-17090	836		0.508
11/18/03	RDZSCPXA-30777		1409.6	2231	9/12/03	RDZSCPLA-30777	2370	J	0.508
11/11/03	RYCSCPXA-21634		327.2	2227	9/2/03	RYCSCPLA-21634	550		0.508
10/2/06	RYCSCPXA-25579		342.75	3305	10/2/06	RYCSCPLA-25579	576		0.508
10/29/03	RGZSCPXA-13221		69.4	2175	8/14/03	RGZSCPLA-13221	41.3		0.508
8/31/06	RDZSCPXA-43866		98.8	3105	8/31/06	RDZSCPLA-43866	166	J	0.508
7/25/01	RYBSCPXA-2007		64.5	1005	7/25/01	RYBSCPLA-2007	38.4		0.507
6/4/03	RDZSCPXA-24447		478.8	2092	5/27/03	RDZSCPLA-24447	804		0.507
11/5/03	RYCSCPXA-34355		80.41	2176	8/27/03	RYCSCPLA-34355	135		0.507
10/24/02	RGZSCPXA-5529		727.2	1743	10/21/02	RGZSCPLA-5529	1220		0.506
7/20/04	RYBSCPXA-10468		246.61	2350	6/8/04	RYBSCPLA-10468	147		0.506
1/28/04	RYDSCPXA-39794		294	2279	12/31/03	RYDSCPLA-39794	493		0.506
8/23/06	RYBSCPXA-38300		63.82	3104	8/23/06	RYBSCPLA-38300	107		0.506
10/8/02	RYDSCPXA-5379		208.8	1703	10/7/02	RYDSCPLA-5379	350		0.505
10/15/04	RYBSCPXA-47627		88.9	2431	10/6/04	RYBSCPLA-47627	149		0.505
10/19/04	RDZSCPXA-43665		37.83	2493	10/11/04	RDZSCPLA-43665	22.6	J	0.504
5/1/06	RYDSCPXA-25096		120.29	3040	5/1/06	RYDSCPLA-25096	201		0.502
5/19/06	P01SCPXA-22679		110.16	3101	5/19/06	P01SCPLA-22679	184		0.502
9/1/04	RYDSCPXA-15001		119.77	2428	8/19/04	RYDSCPLA-15001	200		0.502
12/4/03	RDZSCPXA-36120		340.2	2232	9/30/03	RDZSCPLA-36120	568		0.502
9/28/05	RYDSCPXA-46867		134.89	2777	8/30/05	RYDSCPLA-46867	225		0.501
8/3/06	RDZSCPXA-25101		3279.8	3103	8/3/06	RDZSCPLA-25101	5470		0.501
11/9/04	RYDSCPXA-48960		270.11	2493	10/28/04	RYDSCPLA-48960	162	J	0.500
1/14/04	RYDSCPXA-30277		57.79	2227	9/10/03	RYDSCPLA-30277	96.3	J	0.500
9/12/03	RDZSCPXA-13117		1027	2168	7/14/03	RDZSCPLA-13117	1710	J	0.499
11/17/04	RDZSCPXA-51129		768.89	2494	11/5/04	RDZSCPLA-51129	1280		0.499
10/29/03	RPZSCPXA-17808		75.1	2174	8/8/03	RPZSCPLA-17808	125	J	0.499
7/27/04	RYDSCPXA-15468		287.88	2403	6/15/04	RYDSCPLA-15468	173		0.499
8/5/04	RGZSCPXA-15279		50.66	2404	7/7/04	RGZSCPLA-15279	84.3	J	0.499
11/6/03	RYCSCPXA-21147		313.8	2176	8/21/03	RYCSCPLA-21147	522		0.498

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11/10/03	RPZSCPXA-18027		267.6	2176	8/27/03	RPZSCPLA-18027	445		0.498
11/6/03	RDZSCPXA-17482		799.78	2176	8/27/03	RDZSCPLA-17482	481		0.498
7/2/03	RYCSCPXA-28815		607.6	2098	5/29/03	RYCSCPLA-28815	1010		0.498
12/16/03	RYDSCPXA-46471		354	2248	10/10/03	RYDSCPLA-46471	213		0.497
12/1/03	RYDSCPXA-40860		53.21	2232	9/26/03	RYDSCPLA-40860	88.4		0.497
8/5/04	RDZSCPXA-11719		308.19	2427	8/5/04	RDZSCPLA-11719	512		0.497
10/8/04	RYDSCPXA-35921		86.68	2431	9/29/04	RYDSCPLA-35921	144		0.497
11/19/03	RYCSCPXA-39169		23.07	2231	9/16/03	RYCSCPLA-39169	38.3		0.496
7/8/03	RDZSCPXA-19625		1433.6	2098	6/13/03	RDZSCPLA-19625	2380		0.496
11/19/03	RYCSCPXA-23981		407.8	2232	9/23/03	RYCSCPLA-23981	677		0.496
9/2/05	RYCSCPXA-49341		28.72	2776	8/17/05	RYCSCPLA-49341	17.3		0.496
8/5/04	RYBSCPXA-22616		1759	2404	7/8/04	RYBSCPLA-22616	2920		0.496
1/13/04	RDZSCPXA-43080		42.3	2249	11/10/03	RDZSCPLA-43080	25.5		0.496
1/7/04	RYCSCPXA-45335		138.32	2249	10/23/03	RYCSCPLA-45335	83.4		0.495
8/4/04	RYDSCPXA-31832		258.1	2350	6/28/04	RYDSCPLA-31832	428		0.495
11/17/03	RDZSCPXA-40997		582.21	2231	9/17/03	RDZSCPLA-40997	965		0.495
10/27/03	RYDSCPXA-15824		105.6	2173	7/31/03	RYDSCPLA-15824	175		0.495
5/9/05	RYDSCPXA-26135		109.83	2651	5/3/05	RYDSCPLA-26135	182		0.495
10/5/05	RYBSCPXA-27266		46.23	2778	9/10/05	RYBSCPLA-27266	27.9		0.495
5/13/05	RYCSCPXA-26202		120.1	2651	5/6/05	RYCSCPLA-26202	199		0.495
1/22/04	RDZSCPXA-45552		61.6	2279	12/2/03	RDZSCPLA-45552	102		0.494
12/13/06	RYASCPXA-37361		402.34	3336	12/13/06	RYASCPLA-37361	243	J	0.494
8/3/03	RYCSCPXA-16328		311.86	2101	6/19/03	RYCSCPLA-16328	516		0.493
12/4/03	RGZSCPXA-45634		24.62	2232	9/24/03	RGZSCPLA-45634	40.7		0.492
5/12/04	RYCSCPXA-50139		38.16	2347	4/21/04	RYCSCPLA-50139	23.1		0.492
8/18/03	RDZSCPXA-20600		1466.1	2126	6/18/03	RDZSCPLA-20600	2420	J	0.491
8/7/03	RDZSCPXA-27928		3308	2126	6/27/03	RDZSCPLA-27928	5460	J	0.491
8/13/04	RGZSCPXA-23961		506.47	2427	7/20/04	RGZSCPLA-23961	307		0.490
10/28/02	RYASCPXA-5473		155.8	1743	10/16/02	RYASCPLA-5473	257		0.490
10/14/03	RPZSCPXA-18482		578.72	2172	7/28/03	RPZSCPLA-18482	351		0.490
9/19/05	RYBSCPXA-31141		90.41	2777	9/2/05	RYBSCPLA-31141	149		0.489
7/30/03	RDZSCPXA-11513		1662.7	2101	6/26/03	RDZSCPLA-11513	2740		0.489
12/1/05	RYCSCPXA-44236		75.27	2782	10/28/05	RYCSCPLA-44236	124		0.489
1/8/04	RDZSCPXA-42678		63.13	2249	10/28/03	RDZSCPLA-42678	104		0.489
1/21/04	RYASCPXA-44793		39.36	2279	12/3/03	RYASCPLA-44793	23.9		0.489
9/3/03	RYDSCPXA-33571		365.66	2128	7/2/03	RYDSCPLA-33571	602	J	0.488
11/29/04	RYBSCPXA-27704		409.84	2494	11/23/04	RYBSCPLA-27704	249		0.488
1/13/04	RYASCPXA-41102		108.28	2249	11/10/03	RYASCPLA-41102	65.8	J	0.488
1/29/04	RYDSCPXA-43238		38	2279	1/1/04	RYDSCPLA-43238	23.1		0.488
5/30/06	RYBSCPXA-49727		84.52	3040	5/30/06	RYBSCPLA-49727	139		0.487
10/27/04	RDZSCPXA-44893		158.77	2493	10/19/04	RDZSCPLA-44893	261	J	0.487
12/31/03	RYCSCPXA-26007		236.64	2249	10/23/03	RYCSCPLA-26007	389		0.487
8/5/03	RDZSCPXA-26141		231.83	2126	6/20/03	RDZSCPLA-26141	381	J	0.487
11/17/03	RYASCPXA-28168		694.01	2231	9/10/03	RYASCPLA-28168	1140		0.486
9/7/03	RYASCPXA-19683		1674.7	2168	7/11/03	RYASCPLA-19683	2750		0.486
5/24/05	RYBSCPXA-48327		171.91	2495	12/6/04	RYBSCPLA-48327	282		0.485
8/24/04	RYCSCPXA-11741		266.45	2427	7/29/04	RYCSCPLA-11741	437		0.485
6/8/05	RYBSCPXA-2523		534.14	2653	6/2/05	RYBSCPLA-2523	876		0.485
9/17/04	RDZSCPXA-29849		516.61	2430	9/8/04	RDZSCPLA-29849	847		0.485
11/10/05	RYDSCPXA-49711		2110.6	2781	10/12/05	RYDSCPLA-49711	3460		0.484
12/16/05	RDZSCPXA-46901		285.6	2783	11/8/05	RDZSCPLA-46901	468		0.484
6/15/06	RYDSCPXA-14576		169.07	3042	6/30/06	RYDSCPLA-14576	277		0.484
8/12/04	RYASCPXA-22405		726.52	2404	6/28/04	RYASCPLA-22405	1190		0.484
8/11/04	RYCSCPXA-32153		55.44	2403	6/19/04	RYCSCPLA-32153	90.8		0.484

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1/4/06	RDZSCPXA-47710		964.74	2881	12/16/05	RDZSCPLA-47710	1580		0.484
12/16/04	RYCSCPXA-47425		204.47	2495	12/7/04	RYCSCPLA-47425	125		0.482
10/14/02	RYBSCPXA-5432		276.4	1703	10/10/02	RYBSCPLA-5432	452	J	0.482
8/26/04	RYDSCPXA-24931		214.18	2428	8/16/04	RYDSCPLA-24931	131		0.482
10/21/04	RDZSCPXA-36221		2673.3	2431	10/12/04	RDZSCPLA-36221	4370		0.482
8/31/06	RYBSCPXA-28045		153.57	3105	8/31/06	RYBSCPLA-28045	251	J	0.482
10/12/04	RYDSCPXA-34888		431.96	2431	10/4/04	RYDSCPLA-34888	706		0.482
7/15/03	RDZSCPXA-15646		473.6	2098	5/22/03	RDZSCPLA-15646	774		0.482
12/22/04	RYASCPXA-52054		280.82	2511	12/10/04	RYASCPLA-52054	172		0.481
11/10/03	RDZSCPXA-15902		82.7	2227	8/29/03	RDZSCPLA-15902	135		0.480
8/21/03	RYBSCPXA-11245		22.43	2128	7/7/03	RYBSCPLA-11245	36.6	J	0.480
1/14/04	RYBSCPXA-44381		90.12	2249	10/30/03	RYBSCPLA-44381	147		0.480
12/8/03	RDZSCPXA-38885		58	2232	9/29/03	RDZSCPLA-38885	94.6		0.480
1/28/04	RYDSCPXA-47171		118.43	2279	12/29/03	RYDSCPLA-47171	193		0.479
8/21/03	RYBSCPXA-10776		31.97	2128	7/7/03	RYBSCPLA-10776	52.1	J	0.479
9/15/06	RYCSCPXA-44536		31.05	3106	9/15/06	RYCSCPLA-44536	50.6		0.479
9/18/03	RYBSCPXA-18689		280.53	2169	7/16/03	RYBSCPLA-18689	457		0.479
9/14/04	RYCSCPXA-25805		217.93	2427	8/10/04	RYCSCPLA-25805	355		0.478
11/21/03	RYBSCPXA-19074		250.56	2231	9/19/03	RYBSCPLA-19074	408		0.478
11/18/03	RYDSCPXA-36018		80.9	2231	9/16/03	RYDSCPLA-36018	49.7		0.478
11/19/03	RYCSCPXA-21586		105.7	2231	9/20/03	RYCSCPLA-21586	172		0.477
12/8/03	RPZSCPXA-45700		53.59	2247	10/2/03	RPZSCPLA-45700	87.2		0.477
12/20/06	RYBSCPXA-67266		75.96	3336	12/20/06	RYBSCPLA-67266	46.7	J	0.477
10/22/03	RYASCPXA-14948		68.8	2174	8/7/03	RYASCPLA-14948	42.3		0.477
10/14/02	RYCSCPXA-5431		235	1703	10/10/02	RYCSCPLA-5431	382		0.476
10/30/03	RYASCPXA-33236		87.36	2175	8/15/03	RYASCPLA-33236	142		0.476
7/25/01	RYBSCPXA-2097		176.6	1183	7/25/01	RYBSCPLA-2097	287		0.476
10/16/02	RPZSCPXA-5453		701.6	1703	10/10/02	RPZSCPLA-5453	1140		0.476
8/6/04	RDZSCPXA-22357		352.07	2404	7/9/04	RDZSCPLA-22357	572	J	0.476
9/2/04	RDZSCPXA-17979		3631.6	2429	8/24/04	RDZSCPLA-17979	5900		0.476
10/15/03	RYASCPXA-26720		200.1	2172	7/29/03	RYASCPLA-26720	325		0.476
11/3/03	RYBSCPXA-13929		62.88	2176	8/20/03	RYBSCPLA-13929	102		0.475
10/28/03	RDZSCPXA-21527		381.25	2173	8/4/03	RDZSCPLA-21527	618		0.474
7/15/04	RDZSCPXA-16068		520.89	2349	6/22/04	RDZSCPLA-16068	844		0.473
6/6/05	RDZSCPXA-33771		507.34	2651	5/23/05	RDZSCPLA-33771	822		0.473
10/21/03	RYBSCPXA-33729		51.6	2173	8/4/03	RYBSCPLA-33729	83.6		0.473
10/27/05	RGZSCPXA-30394		432.25	2780	9/21/05	RGZSCPLA-30394	700		0.473
5/26/01	RYBSCPXA-5000		605.6	1005	5/25/01	RYBSCPLA-5000	980		0.472
6/17/05	RDZSCPXA-23562		1168.1	2651	5/25/05	RDZSCPLA-23562	1890		0.472
1/20/04	RYDSCPXA-37422		68.02	2279	11/11/03	RYDSCPLA-37422	110		0.472
10/21/04	RYDSCPXA-35095		189.88	2431	10/12/04	RYDSCPLA-35095	307		0.471
10/21/04	RYCSCPXA-36391		711.31	2431	10/12/04	RYCSCPLA-36391	1150		0.471
11/8/04	RYASCPXA-47706		37.18	2493	10/30/04	RYASCPLA-47706	23	J	0.471
6/8/04	RYCSCPXA-26834		364.41	2348	6/2/04	RYCSCPLA-26834	589		0.471
6/22/05	RYDSCPXA-21762		730.07	2653	6/22/05	RYDSCPLA-21762	1180	J	0.471
11/28/06	RDZSCPXA-2468		315.56	3306	11/28/06	RDZSCPLA-2468	510	J	0.471
8/8/03	RYCSCPXA-16514		182.61	2126	6/16/03	RYCSCPLA-16514	113		0.471
10/17/02	RYASCPXA-5488		85.4	1703	10/16/02	RYASCPLA-5488	138	J	0.471
8/16/06	RDZSCPXA-46125		70.56	3104	8/16/06	RDZSCPLA-46125	114		0.471
10/28/02	RYASCPXA-5465		291.6	1743	10/15/02	RYASCPLA-5465	471		0.470
7/9/01	RYCSCPXA-5130		77.5	1005	7/6/01	RYCSCPLA-5130	48		0.470
10/22/03	RYBSCPXA-27094		217.4	2173	8/4/03	RYBSCPLA-27094	351		0.470
7/28/05	RYCSCPXA-48016		49.26	2654	7/27/05	RYCSCPLA-48016	79.5	J	0.470
7/21/05	RDZSCPXA-23904		1630.2	2653	7/15/05	RDZSCPLA-23904	2630		0.469

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6/10/03	RYDSCPXA-24074		1252.4	2098	5/29/03	RYDSCPLA-24074	2020		0.469
7/25/03	RYASCPXA-14841		207.8	2100	5/28/03	RYASCPLA-14841	335		0.469
8/8/06	RYBSCPXA-38407		364.93	3103	8/8/06	RYBSCPLA-38407	588		0.468
4/27/06	RYBSCPXA-49335		20.94	3040	4/27/06	RYBSCPLA-49335	13		0.468
10/16/02	RYDSCPXA-5495		386.8	1703	10/15/02	RYDSCPLA-5495	623	J	0.468
10/24/03	RYASCPXA-16867		508.72	2174	8/8/03	RYASCPLA-16867	819		0.467
7/29/02	DDZSCPXA-3165		146	1564	7/23/02	DDZSCPLA-3165	235	J	0.467
6/25/01	RYDSCPXA-5107		628	1005	6/21/01	RYDSCPLA-5107	1010		0.466
12/9/03	RGZSCPXA-48701		148.65	2247	10/2/03	RGZSCPLA-48701	239	J	0.466
7/25/03	RYASCPXA-24383		353.93	2099	6/16/03	RYASCPLA-24383	569		0.466
10/14/02	RYBSCPXA-5449		252	1703	10/10/02	RYBSCPLA-5449	405		0.466
11/20/03	RYASCPXA-28059		170.3	2231	9/18/03	RYASCPLA-28059	106		0.465
1/27/04	RYASCPXA-45858		31	2279	12/4/03	RYASCPLA-45858	49.8		0.465
9/15/05	RYCSCPXA-34703		222.5	2777	9/6/05	RYCSCPLA-34703	357		0.464
9/1/04	RDZSCPXA-12477		1265.2	2428	8/24/04	RDZSCPLA-12477	2030		0.464
4/25/06	RYBSCPXA-50624		758.78	3040	4/25/06	RYBSCPLA-50624	473		0.464
9/16/03	RDZSCPXA-32960		244.99	2169	7/17/03	RDZSCPLA-32960	393		0.464
9/16/04	RDZSCPXA-24268		797.98	2430	9/8/04	RDZSCPLA-24268	1280		0.464
1/13/04	RDZSCPXA-36059		84.2	2249	11/6/03	RDZSCPLA-36059	135		0.464
12/20/06	RYCSCPXA-29386		82.56	3336	12/20/06	RYCSCPLA-29386	51.5	J	0.463
9/13/04	RDZSCPXA-21449		309.4	2430	9/2/04	RDZSCPLA-21449	496		0.463
1/14/04	RDZSCPXA-29856		86.4	2227	9/5/03	RDZSCPLA-29856	53.9	J	0.463
6/25/03	RYCSCPXA-11999		111.68	2092	5/28/03	RYCSCPLA-11999	179		0.463
4/25/06	RYASCPXA-21901		363.7	3040	4/25/06	RYASCPLA-21901	227		0.463
10/12/04	RYDSCPXA-12568		761.52	2431	10/5/04	RYDSCPLA-12568	1220		0.463
7/9/03	RDZSCPXA-26105		2609.6	2098	6/20/03	RDZSCPLA-26105	4180		0.463
7/29/03	RDZSCPXA-30104		519.6	2101	7/1/03	RDZSCPLA-30104	832		0.462
11/12/03	RDZSCPXA-30667		491.6	2227	9/9/03	RDZSCPLA-30667	787		0.462
10/27/03	RYDSCPXA-22369		283	2175	8/11/03	RYDSCPLA-22369	453		0.462
8/4/03	RGZSCPXA-12617		198.08	2101	6/25/03	RGZSCPLA-12617	317		0.462
10/29/03	RPZSCPXA-20647		387.26	2175	8/12/03	RPZSCPLA-20647	242		0.462
10/27/02	RYASCPXA-5623		151.9	1743	10/18/02	RYASCPLA-5623	243		0.461
12/11/03	RYDSCPXA-36879		166.91	2247	10/8/03	RYDSCPLA-36879	267		0.461
6/5/03	RYDSCPXA-25542		402	2085	5/27/03	RYDSCPLA-25542	643		0.461
12/18/03	RYDSCPXA-40859		64.74	2248	10/14/03	RYDSCPLA-40859	40.5		0.461
10/30/02	RYCSCPXA-5652		376.6	1743	10/28/02	RYCSCPLA-5652	602		0.461
11/22/04	RGZSCPXA-51785		209.58	2494	11/8/04	RGZSCPLA-51785	335		0.461
10/1/04	RDZSCPXA-38615		652.03	2430	9/17/04	RDZSCPLA-38615	408		0.460
10/24/02	RYBSCPXA-5357		189.2	1743	10/7/02	RYBSCPLA-5357	302		0.459
9/21/06	RDZSCPXA-44961		37.28	3305	9/21/06	RDZSCPLA-44961	59.5		0.459
12/11/03	RYCSCPXA-36340		71.66	2247	10/7/03	RYCSCPLA-36340	44.9		0.459
6/8/04	RDZSCPXA-26184		347.28	2348	5/26/04	RDZSCPLA-26184	554	J	0.459
11/18/01	RYDSCPXA-5282		259.6	1261	11/15/01	RYDSCPLA-5282	414		0.458
7/13/01	RYBSCPXA-2031		47.2	1005	7/10/01	RYBSCPLA-2031	29.6		0.458
11/7/05	RYDSCPXA-25721		2051.2	2780	9/19/05	RYDSCPLA-25721	3270		0.458
11/11/03	RYBSCPXA-28069		44	2227	9/3/03	RYBSCPLA-28069	70.1		0.457
9/22/04	RYCSCPXA-21465		536.22	2430	9/14/04	RYCSCPLA-21465	854		0.457
10/1/03	RYCSCPXA-30399		187.86	2170	7/22/03	RYCSCPLA-30399	118		0.457
12/5/03	RGZSCPXA-25293		309.2	2232	9/29/03	RGZSCPLA-25293	492		0.456
7/27/04	RDZSCPXA-13760		240.08	2881	12/14/05	RDZSCPLA-13760	382		0.456
10/20/03	RDZSCPXA-33230		93.69	2174	8/7/03	RDZSCPLA-33230	149	J	0.456
9/9/01	RYCSCPXA-5198		893.6	1261	9/5/01	RYCSCPLA-5198	1420		0.455
8/3/04	RYCSCPXA-21916		89.39	2404	7/1/04	RYCSCPLA-21916	142	J	0.455
11/3/03	RDZSCPXA-13544		137.9	2176	8/21/03	RDZSCPLA-13544	219		0.454

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9/26/03	RYCSCPXA-19035		219.83	2169	7/16/03	RYCSCPLA-19035	349		0.454
10/18/04	RDZSCPXA-35952		1430.2	2431	10/12/04	RDZSCPLA-35952	2270		0.454
8/25/04	RYDSCPXA-12126		145.04	2427	8/2/04	RYDSCPLA-12126	230		0.453
7/15/04	RYBSCPXA-20110		108.59	2349	6/21/04	RYBSCPLA-20110	172		0.452
12/8/03	RDZSCPXA-39394		54	2247	10/1/03	RDZSCPLA-39394	34.1		0.452
11/4/03	RYASCPXA-13514		240	2176	8/21/03	RYASCPLA-13514	380		0.452
10/16/02	RDZSCPXA-5447		846.4	1703	10/9/02	RDZSCPLA-5447	1340		0.452
11/13/03	RGZSCPXA-17619		249	2227	8/29/03	RGZSCPLA-17619	394		0.451
11/21/03	RYDSCPXA-45010		62.9	2232	9/23/03	RYDSCPLA-45010	99.5		0.451
1/4/07	RYDSCPXA-21005		37.17	3336	1/4/07	RYDSCPLA-21005	23.5	J	0.451
11/5/03	RYASCPXA-35499		240.88	2176	8/27/03	RYASCPLA-35499	381		0.451
8/23/04	RYASCPXA-14860		36.12	2405	8/3/04	RYASCPLA-14860	57.1		0.450
1/19/06	RYCSCPXA-51575		664.27	2778	9/1/05	RYCSCPLA-51575	1050		0.450
1/28/04	RYCSCPXA-45178		30.56	2279	12/30/03	RYCSCPLA-45178	48.3		0.450
1/6/04	RYASCPXA-47691		150.59	2249	10/24/03	RYASCPLA-47691	238		0.450
7/26/01	RYBSCPXA-2179		131.1	1183	7/26/01	RYBSCPLA-2179	207		0.449
10/7/03	RYBSCPXA-17955		148.21	2171	7/24/03	RYBSCPLA-17955	234		0.449
1/27/04	RYASCPXA-44366		48.46	2279	11/21/03	RYASCPLA-44366	30.7		0.449
7/20/04	RYASCPXA-10403		240.14	2403	6/8/04	RYASCPLA-10403	379		0.449
8/10/06	RDZSCPXA-52313		200.26	3104	8/10/06	RDZSCPLA-52313	316		0.448
6/13/06	P25SCPXA-25090		61.29	3101	6/13/06	P25SCPLA-25090	96.7		0.448
12/5/03	RYBSCPXA-48386		271.37	2232	9/29/03	RYBSCPLA-48386	172		0.448
11/23/04	RDZSCPXA-49952		684.53	2494	11/12/04	RDZSCPLA-49952	1080		0.448
1/14/04	RGZSCPXA-46404		386.64	2249	11/5/03	RGZSCPLA-46404	610		0.448
9/23/04	RDZSCPXA-17782		938.18	2430	9/10/04	RDZSCPLA-17782	1480		0.448
5/17/05	RYBSCPXA-31316		220.05	2651	4/26/05	RYBSCPLA-31316	347		0.448
1/14/04	RYDSCPXA-31552		66.59	2176	8/21/03	RYDSCPLA-31552	105		0.448
8/8/01	RYBSCPXA-2212		83.1	1183	8/7/01	RYBSCPLA-2212	131		0.447
1/13/04	RYDSCPXA-43655		23.64	2249	10/29/03	RYDSCPLA-43655	15		0.447
10/18/04	RYCSCPXA-47452		84.42	2431	10/8/04	RYCSCPLA-47452	133		0.447
7/14/04	RDZSCPXA-25171		398.02	2405	7/13/04	RDZSCPLA-25171	627		0.447
8/16/04	RPZSCPXA-24156		380.97	2405	7/22/04	RPZSCPLA-24156	242		0.446
11/18/03	RYDSCPXA-18855		301.75	2231	9/19/03	RYDSCPLA-18855	475		0.446
7/28/03	RDZSCPXA-25968		8706.6	2101	6/18/03	RDZSCPLA-25968	13700		0.446
12/1/03	RYASCPXA-38164		64.83	2232	9/23/03	RYASCPLA-38164	102		0.446
7/16/04	RYCSCPXA-26801		564.45	2349	6/11/04	RYCSCPLA-26801	888		0.446
6/1/06	RYBSCPXA-49918		51.36	3042	6/30/06	RYBSCPLA-49918	80.8		0.446
10/21/01	RDZSCPXA-5217		1449.6	1261	10/18/01	RDZSCPLA-5217	2280		0.445
5/14/04	RDZSCPXA-50155		117	2347	4/22/04	RDZSCPLA-50155	184		0.445
7/29/03	RDZSCPXA-19985		480.37	2176	8/20/03	RDZSCPLA-19985	755		0.445
7/15/01	RYDSCPXA-2035		339.2	1005	7/12/01	RYDSCPLA-2035	533		0.444
11/23/03	RYASCPXA-21259		592	2231	9/20/03	RYASCPLA-21259	930		0.444
10/17/02	RYASCPXA-5408		476.8	1743	10/8/02	RYASCPLA-5408	749		0.444
8/13/04	RYCSCPXA-21143		274.4	2427	7/6/04	RYCSCPLA-21143	431		0.444
7/29/01	DYCSCPXA-3043		242.6	1183	7/25/01	DYCSCPLA-3043	381		0.444
1/14/04	RYDSCPXA-45846		33	2249	11/10/03	RYDSCPLA-45846	51.8		0.443
10/23/02	RYDSCPXA-5560		328.8	1743	10/21/02	RYDSCPLA-5560	516		0.443
12/10/03	RYCSCPXA-47666		533.37	2247	10/3/03	RYCSCPLA-47666	837	J	0.443
11/17/03	RDZSCPXA-28675		580.54	2231	9/15/03	RDZSCPLA-28675	911		0.443
8/27/03	RGZSCPXA-11192		474.82	2176	8/26/03	RGZSCPLA-11192	745		0.443
8/23/04	RYASCPXA-26428		287.57	2405	7/23/04	RYASCPLA-26428	451		0.443
10/20/04	RDZSCPXA-35476		228.33	2431	10/11/04	RDZSCPLA-35476	358		0.442
6/7/06	RYDSCPXA-30420		525.58	3041	6/7/06	RYDSCPLA-30420	824		0.442
8/9/04	RGZSCPXA-13530		36.55	2403	6/1/04	RGZSCPLA-13530	57.3		0.442

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
9/27/05	RDZSCPXA-52135		1148.2	2777	8/31/05	RDZSCPLA-52135	1800		0.442
10/8/03	RGZSCPXA-21731		823.07	2171	7/23/03	RGZSCPLA-21731	1290		0.442
10/29/03	RYCSCPXA-33503		48.63	2175	8/13/03	RYCSCPLA-33503	76.2		0.442
7/21/04	RDZSCPXA-32601		49.99	2350	6/11/04	RDZSCPLA-32601	78.3		0.441
12/4/05	RYCSCPXA-24348		385.08	2782	10/25/05	RYCSCPLA-24348	603		0.441
12/2/04	RYCSCPXA-47036		589	2495	11/23/04	RYCSCPLA-47036	922		0.441
12/18/03	RYDSCPXA-39511		32.84	2248	10/13/03	RYDSCPLA-39511	51.4		0.441
12/15/03	RYASCPXA-35186		185.3	2247	10/9/03	RYASCPLA-35186	290		0.441
11/11/01	RYCSCPXA-5268		340.6	1261	11/8/01	RYCSCPLA-5268	533		0.440
11/2/05	RDZSCPXA-44543		326.56	2780	9/29/05	RDZSCPLA-44543	511		0.440
8/24/04	RYCSCPXA-28246		907.6	2427	7/29/04	RYCSCPLA-28246	1420		0.440
10/12/02	RYASCPXA-5448		446.8	1743	10/10/02	RYASCPLA-5448	699		0.440
1/8/04	RYBSCPXA-42740		92.89	2279	10/27/03	RYBSCPLA-42740	59.4		0.440
11/2/04	RYCSCPXA-44076		323.69	2493	10/25/04	RYCSCPLA-44076	506	J	0.439
11/29/05	RPZSCPXA-49731		755.01	2782	10/21/05	RPZSCPLA-49731	1180		0.439
8/18/03	RYCSCPXA-25949		268.74	2126	6/18/03	RYCSCPLA-25949	420		0.439
11/21/03	RYDSCPXA-36357		126.7	2232	9/23/03	RYDSCPLA-36357	198		0.439
12/1/05	RDZSCPXA-15760		4256.6	2782	11/2/05	RDZSCPLA-15760	6650		0.439
5/5/06	RYCSCPXA-23072		293.19	3040	5/5/06	RYCSCPLA-23072	458		0.439
5/25/05	RDZSCPXA-18310		152.36	2651	5/16/05	RDZSCPLA-18310	238		0.439
9/15/05	RYCSCPXA-49716		53.73	2777	9/2/05	RYCSCPLA-49716	34.4		0.439
10/28/03	RPZSCPXA-17201		83.9	2175	8/12/03	RPZSCPLA-17201	131		0.438
8/18/05	RYCSCPXA-40879		128.74	2655	8/10/05	RYCSCPLA-40879	201		0.438
7/2/03	RDZSCPXA-23126		638.31	2098	6/19/03	RDZSCPLA-23126	996		0.438
11/16/05	RDZSCPXA-49083		5621.1	2781	10/18/05	RDZSCPLA-49083	8770	J	0.438
8/26/04	RYCSCPXA-22039		242.51	2428	8/9/04	RYCSCPLA-22039	378		0.437
1/14/04	RGZSCPXA-46444		20.29	2249	10/30/03	RGZSCPLA-46444	31.6		0.436
9/12/05	RYASCPXA-13869		48.9	2776	8/22/05	RYASCPLA-13869	31.4		0.436
11/7/03	RYCSCPXA-13567		36.8	2176	8/20/03	RYCSCPLA-13567	57.3		0.436
9/27/04	RYASCPXA-18757		142	2430	9/13/04	RYASCPLA-18757	221		0.435
11/20/03	RYBSCPXA-37365		105.4	2231	9/12/03	RYBSCPLA-37365	164		0.435
9/8/04	RDZSCPXA-26469		3613.3	2651	5/20/05	RDZSCPLA-26469	5620		0.435
9/18/03	RDZSCPXA-26675		538.82	2169	7/15/03	RDZSCPLA-26675	838		0.435
12/4/03	RYCSCPXA-37309		107.52	2247	10/2/03	RYCSCPLA-37309	167		0.433
10/12/04	RYCSCPXA-47140		204.22	2431	10/5/04	RYCSCPLA-47140	317		0.433
6/20/03	RDZSCPXA-11460		45.63	2098	5/29/03	RDZSCPLA-11460	29.4		0.433
11/7/03	RGZSCPXA-34833		279	2176	8/25/03	RGZSCPLA-34833	433		0.433
10/13/04	RDZSCPXA-47599		1063.6	2431	10/7/04	RDZSCPLA-47599	1650		0.432
7/1/01	RYBSCPXA-5122		198.5	1005	6/28/01	RYBSCPLA-5122	128		0.432
12/11/03	RYASCPXA-44442		129.95	2247	10/7/03	RYASCPLA-44442	83.8		0.432
10/29/03	RPZSCPXA-13993		62.18	2175	8/14/03	RPZSCPLA-13993	96.4		0.432
11/1/03	RYDSCPXA-18389		2219.2	2175	8/12/03	RYDSCPLA-18389	3440		0.431
6/11/04	RYCSCPXA-29033		137.41	2349	6/9/04	RYCSCPLA-29033	213		0.431
10/28/03	RYASCPXA-13583		133.54	2175	8/11/03	RYASCPLA-13583	207		0.431
11/20/03	RYDSCPXA-23334		27.87	2231	9/19/03	RYDSCPLA-23334	43.2		0.431
8/24/05	RYCSCPXA-22181		329.76	2656	8/23/05	RYCSCPLA-22181	511		0.431
11/22/03	RDZSCPXA-23006		1375.4	2232	9/23/03	RDZSCPLA-23006	2130	J	0.431
12/17/03	RYASCPXA-46166		50.18	2248	10/14/03	RYASCPLA-46166	77.7		0.430
11/10/03	RYDSCPXA-39101		481.51	2227	8/29/03	RYDSCPLA-39101	311		0.430
11/2/04	RDZSCPXA-49101		1711.7	2493	10/26/04	RDZSCPLA-49101	2650	J	0.430
10/26/05	RYCSCPXA-30225		556.98	2779	9/23/05	RYCSCPLA-30225	862		0.430
6/29/05	RDZSCPXA-15750		1241	2653	6/21/05	RDZSCPLA-15750	1920		0.430
8/12/03	RYDSCPXA-10376		453.78	2126	6/20/03	RYDSCPLA-10376	702		0.430
11/17/03	RYBSCPXA-21843		616.4	2227	9/8/03	RYBSCPLA-21843	953	J	0.429

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7/8/03	RDZSCPXA-18193		1100	2098	6/13/03	RDZSCPLA-18193	1700		0.429
8/24/06	RYASCPXA-36955		783.1	3104	8/24/06	RYASCPLA-36955	1210		0.428
7/23/01	RYCSCPXA-5150		341.8	1183	7/17/01	RYCSCPLA-5150	528		0.428
9/18/03	RYASCPXA-18686		88.2	2169	7/16/03	RYASCPLA-18686	57.1		0.428
9/14/04	RYCSCPXA-17360		188.45	2430	9/7/04	RYCSCPLA-17360	291		0.428
8/18/04	RDZSCPXA-13665		31.48	2427	7/13/04	RDZSCPLA-13665	48.6		0.428
6/11/04	RYCSCPXA-28991		103.7	2348	5/27/04	RYCSCPLA-28991	160		0.427
10/22/02	RYASCPXA-5608		258	1743	10/17/02	RYASCPLA-5608	398		0.427
10/18/04	RYASCPXA-24470		1653.3	2431	10/9/04	RYASCPLA-24470	2550		0.427
1/6/05	RYCSCPXA-10738		157.56	2511	12/21/04	RYCSCPLA-10738	243		0.427
7/28/04	RYCSCPXA-27399		212.78	2350	6/10/04	RYCSCPLA-27399	138		0.426
11/18/04	RYCSCPXA-45044		106.68	2494	11/10/04	RYCSCPLA-45044	69.2		0.426
8/19/03	RDZSCPXA-31867		449.71	2126	6/26/03	RDZSCPLA-31867	693	J	0.426
12/3/04	RDZSCPXA-51073		471.19	2495	11/23/04	RDZSCPLA-51073	726		0.426
9/14/04	RYDSCPXA-26290		99.96	2430	9/9/04	RYDSCPLA-26290	154		0.426
10/2/03	RYDSCPXA-20102		102.6	2169	7/14/03	RYDSCPLA-20102	158		0.425
8/25/04	RYASCPXA-15045		283.2	2405	6/22/04	RYASCPLA-15045	436		0.425
11/9/05	RDZSCPXA-13002		2501.1	2781	10/10/05	RDZSCPLA-13002	3850		0.425
11/3/03	RYASCPXA-13635		23.39	2176	8/20/03	RYASCPLA-13635	36		0.425
12/3/03	RYCSCPXA-45932		111.77	2232	9/26/03	RYCSCPLA-45932	172		0.424
1/13/04	RGZSCPXA-43795		41.4	2249	10/30/03	RGZSCPLA-43795	63.7		0.424
9/19/03	RYASCPXA-24077		326.4	2170	7/17/03	RYASCPLA-24077	502		0.424
11/14/05	RGZSCPXA-48815		128.09	2780	10/19/05	RGZSCPLA-48815	197		0.424
12/18/06	RYBSCPXA-21019		252.37	3336	12/18/06	RYBSCPLA-21019	388	J	0.424
10/29/04	RDZSCPXA-49067		448.21	2493	10/25/04	RDZSCPLA-49067	689	J	0.423
12/12/06	RYDSCPXA-29238		166.02	3336	12/12/06	RYDSCPLA-29238	108	J	0.423
8/12/01	RYASCPXA-2061		448.4	1183	8/9/01	RYASCPLA-2061	689		0.423
10/8/04	RYDSCPXA-30050		203.7	2431	10/1/04	RYDSCPLA-30050	313		0.423
9/2/04	RDZSCPXA-15718		1451.3	2429	8/24/04	RDZSCPLA-15718	2230		0.423
12/9/03	RYBSCPXA-48876		170.6	2247	10/8/03	RYBSCPLA-48876	262		0.423
12/22/03	RDZSCPXA-40538		212.95	2248	10/21/03	RDZSCPLA-40538	327		0.422
6/17/04	RDZSCPXA-11457		54.73	2349	6/1/04	RDZSCPLA-11457	84		0.422
1/28/04	RYBSCPXA-40182		423.54	2279	12/31/03	RYBSCPLA-40182	650		0.422
12/15/04	RYBSCPXA-17725		285.41	2429	8/23/04	RYBSCPLA-17725	186		0.422
1/30/04	RYBSCPXA-43578		30.53	2279	11/25/03	RYBSCPLA-43578	19.9		0.422
1/23/04	RYDSCPXA-46172		218.4	2279	11/21/03	RYDSCPLA-46172	335		0.421
11/18/05	RDZSCPXA-47833		117.36	2781	10/18/05	RDZSCPLA-47833	180		0.421
1/14/04	RGZSCPXA-41447		22.82	2249	10/24/03	RGZSCPLA-41447	35	J	0.421
11/4/03	RYBSCPXA-31148		481.19	2175	8/13/03	RYBSCPLA-31148	738		0.421
6/17/04	RYBSCPXA-28226		285.64	2349	6/4/04	RYBSCPLA-28226	438		0.421
10/22/03	RYASCPXA-20783		1135.1	2173	7/29/03	RYASCPLA-20783	1740		0.421
7/13/04	RDZSCPXA-31839		93.34	2349	5/27/04	RDZSCPLA-31839	143		0.420
1/30/04	RYBSCPXA-44148		121.45	2279	12/30/03	RYBSCPLA-44148	186		0.420
10/20/04	RYASCPXA-41751		112.1	2493	10/2/04	RYASCPLA-41751	73.2	J	0.420
12/1/03	RYDSCPXA-22054		81.01	2232	9/23/03	RYDSCPLA-22054	124		0.419
8/6/03	RYDSCPXA-28429		48.43	2126	6/16/03	RYDSCPLA-28429	74.1	J	0.419
1/28/04	RGZSCPXA-47416		114.41	2279	11/21/03	RGZSCPLA-47416	175		0.419
8/2/04	RYCSCPXA-27854		183.71	2427	7/26/04	RYCSCPLA-27854	281		0.419
8/19/04	RYCSCPXA-13485		133.2	2427	8/2/04	RYCSCPLA-13485	87.1		0.419
9/2/01	RYBSCPXA-5188		648.4	1261	8/22/01	RYBSCPLA-5188	424		0.419
11/1/04	RYASCPXA-49085		61.46	2493	10/26/04	RYASCPLA-49085	40.2	J	0.418
8/5/04	RGZSCPXA-21560		78.51	2404	7/7/04	RGZSCPLA-21560	120		0.418
10/23/02	RYBSCPXA-5421		975.2	1703	10/17/02	RYBSCPLA-5421	1490		0.418
10/30/02	RPZSCPXA-5637		163	1743	10/28/02	RPZSCPLA-5637	249		0.417

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10/23/03	RPZSCPXA-15996		330	2174	8/8/03	RPZSCPLA-15996	504		0.417
5/20/03	RYASCPXA-2438		209.03	2085	5/6/03	RYASCPLA-2438	319		0.417
9/6/06	RYASCPXA-25231		362.47	3106	9/6/06	RYASCPLA-25231	553		0.416
9/9/03	RDZSCPXA-13644		655.74	2168	7/15/03	RDZSCPLA-13644	1000		0.416
6/6/05	RYDSCPXA-34116		421.15	2651	5/24/05	RYDSCPLA-34116	642		0.415
9/27/04	RDZSCPXA-17178		1725.5	2430	9/13/04	RDZSCPLA-17178	2630		0.415
12/10/03	RYDSCPXA-34310		36.61	2247	10/6/03	RYDSCPLA-34310	55.8		0.415
8/3/04	RYBSCPXA-10633		41.14	2350	6/11/04	RYBSCPLA-10633	62.7		0.415
8/19/05	RYDSCPXA-33084		514.57	2655	8/10/05	RYDSCPLA-33084	784		0.415
11/13/03	RYASCPXA-27348		735.2	2227	9/3/03	RYASCPLA-27348	1120		0.415
11/16/04	RDZSCPXA-43896		194.35	2494	11/3/04	RDZSCPLA-43896	296		0.415
7/14/04	RDZSCPXA-13650		1110	2350	6/14/04	RDZSCPLA-13650	1690		0.414
11/17/03	RYCSCPXA-41347		69.64	2231	9/19/03	RYCSCPLA-41347	106		0.414
12/18/03	RYCSCPXA-42349		96.6	2248	10/17/03	RYCSCPLA-42349	147		0.414
1/6/04	RYDSCPXA-40886		197.19	2249	10/13/03	RYDSCPLA-40886	300		0.414
9/1/04	RYBSCPXA-33997		322.45	2429	8/23/04	RYBSCPLA-33997	212		0.413
10/14/03	RYBSCPXA-17966		210.6	2172	7/28/03	RYBSCPLA-17966	320		0.412
11/23/03	RYDSCPXA-22065		209.29	2231	9/20/03	RYDSCPLA-22065	318		0.412
1/7/04	RYCSCPXA-40229		281.13	2248	10/21/03	RYCSCPLA-40229	427		0.412
1/13/04	RYCSCPXA-45535		51.18	2279	10/30/03	RYCSCPLA-45535	33.7		0.412
7/24/03	RYCSCPXA-12683		90.88	2100	6/24/03	RYCSCPLA-12683	138		0.412
10/30/03	RDZSCPXA-12969		120.11	2175	8/14/03	RDZSCPLA-12969	79.1		0.412
9/8/03	RYCSCPXA-30877		30.43	2168	7/11/03	RYCSCPLA-30877	46.2		0.412
1/13/04	RYDSCPXA-42582		33.4	2249	10/27/03	RYDSCPLA-42582	22		0.412
7/20/05	RYDSCPXA-31149		150.22	2653	7/13/05	RYDSCPLA-31149	228		0.411
8/16/04	RYCSCPXA-10578		255.8	2404	6/25/04	RYCSCPLA-10578	388	J	0.411
4/27/04	RYCSCPXA-10401		93	2347	4/21/04	RYCSCPLA-10401	141		0.410
5/31/06	RYDSCPXA-27140		39.72	3041	5/31/06	RYDSCPLA-27140	26.2		0.410
9/21/05	RDZSCPXA-48564		38.04	2777	8/30/05	RDZSCPLA-48564	25.1		0.410
9/2/04	RDZSCPXA-26114		9305.7	2429	8/20/04	RDZSCPLA-26114	14100		0.410
10/30/02	DYASCPXA-3139		108.3	1743	10/29/02	DYASCPLA-3139	164		0.409
1/19/04	RYDSCPXA-40284		20.87	2249	10/30/03	RYDSCPLA-40284	31.6	J	0.409
1/5/04	RDZSCPXA-21666		2979.2	2248	10/15/03	RDZSCPLA-21666	4510		0.409
12/18/03	RYBSCPXA-47424		114.37	2248	10/17/03	RYBSCPLA-47424	173		0.408
1/29/01	DYDSCPXA-3021		150.1	758	12/7/00	DYDSCPLA-3021	227		0.408
11/29/04	RDZSCPXA-45158		687.72	2494	11/12/04	RDZSCPLA-45158	1040		0.408
8/6/04	RYCSCPXA-13919		152.1	2403	6/21/04	RYCSCPLA-13919	230	J	0.408
10/29/03	RYASCPXA-21570		185.9	2175	8/12/03	RYASCPLA-21570	281		0.407
1/28/04	RYCSCPXA-45374		124.4	2279	12/30/03	RYCSCPLA-45374	188		0.407
12/11/03	RYDSCPXA-24801		99.28	2247	9/30/03	RYDSCPLA-24801	150		0.407
8/11/04	RDZSCPXA-13125		346.83	2404	7/9/04	RDZSCPLA-13125	524	J	0.407
6/8/05	RDZSCPXA-29086		9598.7	2651	5/26/05	RDZSCPLA-29086	14500		0.407
8/30/05	RYCSCPXA-36706		422.39	2656	8/19/05	RYCSCPLA-36706	638		0.407
10/15/03	RYCSCPXA-20928		263.6	2172	7/24/03	RYCSCPLA-20928	398		0.406
7/28/03	RPZSCPXA-17509		160.3	2100	6/12/03	RPZSCPLA-17509	242		0.406
10/21/03	RDZSCPXA-14237		32.4	2174	8/5/03	RDZSCPLA-14237	48.9		0.406
8/31/04	RDZSCPXA-28889		47.84	2428	8/24/04	RDZSCPLA-28889	72.2		0.406
10/11/04	RDZSCPXA-30128		2141.9	2431	9/27/04	RDZSCPLA-30128	1420		0.405
6/3/04	RYDSCPXA-18639		1104.7	2348	5/26/04	RYDSCPLA-18639	733		0.405
1/22/04	RYASCPXA-41039		28.54	2279	11/26/03	RYASCPLA-41039	43		0.404
12/22/03	RYCSCPXA-40880		128.12	2248	10/15/03	RYCSCPLA-40880	193		0.404
9/23/03	RDZSCPXA-33813		697.09	2170	7/19/03	RDZSCPLA-33813	1050		0.404
7/16/03	RYASCPXA-24151		108.91	2098	6/16/03	RYASCPLA-24151	164		0.404
8/6/04	RYASCPXA-27907		65.95	2405	8/3/04	RYASCPLA-27907	99.3		0.404

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
1/14/04	RYCSCPXA-45867		35.9	2247	10/6/03	RYCSCPLA-45867	54		0.403
8/12/03	RYCSCPXA-27750		38.9	2127	7/2/03	RYCSCPLA-27750	58.5		0.402
10/17/02	RYBSCPXA-5425		447.6	1703	10/15/02	RYBSCPLA-5425	673	J	0.402
9/19/05	RDZSCPXA-26099		33.98	2777	9/2/05	RDZSCPLA-26099	22.6		0.402
12/9/04	RYCSCPXA-51196		132.39	2495	12/2/04	RYCSCPLA-51196	199		0.402
11/17/03	RYCSCPXA-38832		425.17	2231	9/15/03	RYCSCPLA-38832	639		0.402
9/2/03	RYASCPXA-26952		35.6	2128	7/7/03	RYASCPLA-26952	53.5	J	0.402
6/9/05	RYBSCPXA-38667		38.21	2653	6/9/05	RYBSCPLA-38667	57.4		0.401
7/26/01	RYASCPXA-2092		500.8	1183	7/26/01	RYASCPLA-2092	752		0.401
8/31/04	RDZSCPXA-12817		932.78	2428	8/12/04	RDZSCPLA-12817	1400		0.401
8/25/04	RDZSCPXA-28092		405.89	2428	8/6/04	RDZSCPLA-28092	609		0.400
12/15/03	RYCSCPXA-45722		145.07	2248	10/9/03	RYCSCPLA-45722	96.7		0.400
11/12/03	RYDSCPXA-31774		30	2227	9/5/03	RYDSCPLA-31774	20	J	0.400
11/19/03	RYBSCPXA-21450		85.34	2231	9/20/03	RYBSCPLA-21450	128		0.400
10/7/03	RDZSCPXA-21936		1446.9	2171	7/24/03	RDZSCPLA-21936	2170	J	0.400
10/7/03	RYCSCPXA-18417		30.34	2171	7/24/03	RYCSCPLA-18417	45.5		0.400
9/26/03	RDZSCPXA-18861		286.76	2169	7/16/03	RDZSCPLA-18861	430		0.400
11/9/05	RGZSCPXA-36040		349.49	2781	10/4/05	RGZSCPLA-36040	524		0.400
9/1/04	RYDSCPXA-22682		2208.3	2429	8/23/04	RYDSCPLA-22682	3310		0.399
8/18/06	RYCSCPXA-30980		218.85	3104	8/18/06	RYCSCPLA-30980	328	J	0.399
11/18/03	RDZSCPXA-34573		230.8	2231	9/16/03	RDZSCPLA-34573	154		0.399
8/23/04	RDZSCPXA-26985		46.11	2405	7/30/04	RDZSCPLA-26985	69.1		0.399
1/22/04	RDZSCPXA-34347		1588.8	2279	11/19/03	RDZSCPLA-34347	2380		0.399
8/3/04	RDZSCPXA-17071		345.91	2404	7/1/04	RDZSCPLA-17071	231	J	0.398
11/25/03	RYBSCPXA-38004		202.37	2232	9/23/03	RYBSCPLA-38004	303		0.398
1/4/06	RYDSCPXA-12414		295.21	2881	12/13/05	RYDSCPLA-12414	442		0.398
6/10/03	RYBSCPXA-30646		48.21	2092	5/23/03	RYBSCPLA-30646	32.2		0.398
10/15/03	RGZSCPXA-21679		87.5	2172	7/25/03	RGZSCPLA-21679	131		0.398
11/18/05	RPZSCPXA-52112		52.54	2781	10/17/05	RPZSCPLA-52112	35.1		0.398
1/8/07	P20SCPXA-31283		50.74	3336	1/8/07	P20SCPLA-31283	33.9	J	0.398
7/3/03	RYCSCPXA-24290		323.38	2098	6/16/03	RYCSCPLA-24290	484		0.398
9/10/03	RYASCPXA-21227		159.06	2168	7/15/03	RYASCPLA-21227	238		0.398
8/12/03	RGZSCPXA-10359		125.67	2126	6/19/03	RGZSCPLA-10359	188		0.397
8/30/04	RYASCPXA-10329		332.05	2429	8/20/04	RYASCPLA-10329	222		0.397
8/28/06	RYASCPXA-34320		107.03	3105	8/28/06	RYASCPLA-34320	160	J	0.397
11/3/03	RYDSCPXA-27546		46.56	2176	8/20/03	RYDSCPLA-27546	69.6		0.397
5/23/05	RDZSCPXA-28285		293.7	2651	5/14/05	RDZSCPLA-28285	439		0.397
7/6/05	RDZSCPXA-3097		2207.8	2653	6/23/05	RDZSCPLA-3097	3300	J	0.397
8/20/03	RYCSCPXA-21255		26.63	2127	7/2/03	RYCSCPLA-21255	39.8		0.397
5/27/04	RYBSCPXA-19310		214.13	2347	5/6/04	RYBSCPLA-19310	320		0.396
11/14/03	RYCSCPXA-35344		152.6	2231	9/11/03	RYCSCPLA-35344	228		0.396
6/8/04	RYCSCPXA-26779		329.36	2348	6/2/04	RYCSCPLA-26779	492		0.396
1/14/04	RDZSCPXA-30389		79.67	2231	9/15/03	RDZSCPLA-30389	119		0.396
8/15/06	RDZSCPXA-93031		1205.1	3104	8/15/06	RDZSCPLA-93031	1800		0.396
8/11/04	RYBSCPXA-31052		16.81	2403	6/14/04	RYBSCPLA-31052	25.1	J	0.396
7/1/03	RYASCPXA-24467		1360	2092	5/29/03	RYASCPLA-24467	2030		0.395
7/15/04	RYBSCPXA-22570		143.43	2349	6/22/04	RYBSCPLA-22570	214		0.395
10/30/03	RYDSCPXA-16485		171.55	2175	8/13/03	RYDSCPLA-16485	115		0.395
8/31/04	RYCSCPXA-34222		126.06	2429	8/17/04	RYCSCPLA-34222	188		0.394
11/18/03	RYBSCPXA-30589		68.4	2249	10/27/03	RYBSCPLA-30589	102		0.394
6/20/06	RYASCPXA-28611		258.21	3042	6/30/06	RYASCPLA-28611	385		0.394
11/7/03	RYASCPXA-17720		86	2176	8/26/03	RYASCPLA-17720	57.7		0.394
10/8/03	RDZSCPXA-21115		360.31	2175	8/14/03	RDZSCPLA-21115	537		0.394
6/11/04	RYCSCPXA-33480		150.97	2348	5/28/04	RYCSCPLA-33480	225		0.394

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11/22/05	RYBSCPXA-47924		324.87	2782	10/18/05	RYBSCPLA-47924	218		0.394
12/12/06	RDZSCPXA-19124		114.75	3306	12/12/06	RDZSCPLA-19124	171	J	0.394
10/9/03	RDZSCPXA-18541		417.41	2171	7/23/03	RDZSCPLA-18541	622	J	0.394
6/13/03	RYDSCPXA-16326		283.2	2092	5/23/03	RYDSCPLA-16326	422		0.394
8/11/04	RYBSCPXA-25750		64.04	2405	7/14/04	RYBSCPLA-25750	95.4		0.393
1/14/04	RYBSCPXA-45064		208.8	2249	10/20/03	RYBSCPLA-45064	311		0.393
10/11/04	RYASCPXA-35826		57.01	2431	9/29/04	RYASCPLA-35826	84.9		0.393
7/22/04	RGZSCPXA-31361		734.13	2350	6/8/04	RGZSCPLA-31361	493		0.393
12/21/03	RYCSCPXA-44113		124.24	2248	10/16/03	RYCSCPLA-44113	185		0.393
5/25/05	RYASCPXA-19892		548.71	2651	5/16/05	RYASCPLA-19892	817		0.393
11/24/03	RDZSCPXA-37695		63.28	2232	9/25/03	RDZSCPLA-37695	42.5		0.393
9/19/03	RYBSCPXA-31314		35.47	2170	7/17/03	RYBSCPLA-31314	52.8		0.393
12/1/03	RDZSCPXA-37277		567.99	2232	9/23/03	RDZSCPLA-37277	845	J	0.392
9/13/04	RYDSCPXA-18787		198.3	2430	9/2/04	RYDSCPLA-18787	295		0.392
1/12/04	RYDSCPXA-12637		56.1	2249	10/22/03	RYDSCPLA-12637	83.4		0.391
11/17/06	RYASCPXA-35233		124.86	3305	11/17/06	RYASCPLA-35233	84		0.391
11/20/03	RYBSCPXA-30868		54.44	2231	9/16/03	RYBSCPLA-30868	80.9		0.391
12/16/03	RDZSCPXA-35225		27.64	2248	10/13/03	RDZSCPLA-35225	18.6		0.391
10/18/06	RYCSCPXA-31433		98.93	3305	10/18/06	RYCSCPLA-31433	147		0.391
10/20/04	RYCSCPXA-34993		423.36	2493	10/11/04	RYCSCPLA-34993	285	J	0.391
1/15/04	RDZSCPXA-35245		47.98	2249	11/5/03	RDZSCPLA-35245	32.3	J	0.391
1/30/04	RYASCPXA-41477		109.07	2279	12/1/03	RYASCPLA-41477	162		0.391
8/3/04	RYDSCPXA-24162		103.73	2350	7/6/04	RYDSCPLA-24162	154		0.390
8/30/04	RYCSCPXA-31834		835.25	2429	8/17/04	RYCSCPLA-31834	1240		0.390
7/27/04	RYASCPXA-13069		58.93	2350	6/22/04	RYASCPLA-13069	39.7		0.390
1/13/04	RYASCPXA-45067		73.92	2249	10/30/03	RYASCPLA-45067	49.8		0.390
10/24/02	RYASCPXA-5563		47.7	1743	10/21/02	RYASCPLA-5563	70.8		0.390
7/6/05	RYBSCPXA-11036		198.78	2653	6/28/05	RYBSCPLA-11036	295		0.390
8/7/03	RYCSCPXA-12136		40.3	2126	6/17/03	RYCSCPLA-12136	59.8		0.390
1/4/07	RYASCPXA-74154		253.71	3336	1/4/07	RYASCPLA-74154	171	J	0.389
10/28/01	RYCSCPXA-5230		109.2	1261	10/25/01	RYCSCPLA-5230	162		0.389
8/22/06	RYASCPXA-13577		54.01	3104	8/22/06	RYASCPLA-13577	80.1		0.389
11/30/04	RYCSCPXA-27843		297.47	2494	11/22/04	RYCSCPLA-27843	441		0.389
1/5/04	RYBSCPXA-42426		44.6	2248	10/21/03	RYBSCPLA-42426	66.1		0.388
7/19/04	RYDSCPXA-15255		39.28	2349	6/2/04	RYDSCPLA-15255	58.2		0.388
12/15/03	RYCSCPXA-45691		40.03	2247	10/9/03	RYCSCPLA-45691	59.3	J	0.388
1/5/04	RDZSCPXA-47194		59.01	2248	10/17/03	RDZSCPLA-47194	87.4		0.388
5/12/04	RDZSCPXA-50329		161.4	2347	4/29/04	RDZSCPLA-50329	239		0.388
10/19/05	RYCSCPXA-15955		494.5	2779	9/16/05	RYCSCPLA-15955	334		0.387
10/12/05	RPZSCPXA-51569		223.59	2778	9/1/05	RPZSCPLA-51569	331		0.387
12/10/03	RYDSCPXA-23400		228.39	2247	10/1/03	RYDSCPLA-23400	338		0.387
12/18/03	RYASCPXA-39509		63.78	2248	10/13/03	RYASCPLA-39509	43.1		0.387
8/19/05	RYASCPXA-35022		23.38	2655	8/10/05	RYASCPLA-35022	15.8		0.387
9/10/03	RYDSCPXA-20406		1040.9	2168	7/14/03	RYDSCPLA-20406	1540	J	0.387
9/15/04	RYBSCPXA-11910		46.64	2431	9/8/04	RYBSCPLA-11910	69		0.387
10/4/05	RDZSCPXA-52142		127.08	2778	9/8/05	RDZSCPLA-52142	188		0.387
8/12/04	RYCSCPXA-16545		45.9	2427	7/16/04	RYCSCPLA-16545	67.9		0.387
8/17/04	RYCSCPXA-20961		167.73	2404	7/7/04	RYCSCPLA-20961	248		0.386
10/11/04	RDZSCPXA-30519		1224.4	2431	10/1/04	RDZSCPLA-30519	1810		0.386
12/19/03	RDZSCPXA-34399		641.53	2248	10/17/03	RDZSCPLA-34399	948		0.386
11/20/03	RDZSCPXA-32005		676.8	2231	9/17/03	RDZSCPLA-32005	1000		0.385
10/18/04	RGZSCPXA-47367		207.82	2431	10/6/04	RGZSCPLA-47367	307		0.385
9/22/03	RDZSCPXA-20670		826.29	2170	7/18/03	RDZSCPLA-20670	1220		0.385
6/19/03	RYBSCPXA-25294		158.5	2092	5/21/03	RYBSCPLA-25294	234		0.385

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8/29/06	RYBSCPXA-45334		48.53	2248	10/20/03	RYBSCPLA-45334	32.9		0.384
8/3/04	RDZSCPXA-21305		263.73	2350	7/6/04	RDZSCPLA-21305	389		0.384
1/28/04	RYBSCPXA-45207		103.39	2279	12/9/03	RYBSCPLA-45207	70.1		0.384
11/2/03	RYCSCPXA-13943		28.28	2175	8/14/03	RYCSCPLA-13943	41.7		0.384
11/25/03	RYDSCPXA-29866		370.01	2232	9/26/03	RYDSCPLA-29866	251		0.383
7/22/03	RGZSCPXA-16768		38.32	2099	5/28/03	RGZSCPLA-16768	26		0.383
8/23/04	RYCSCPXA-28967		383.12	2405	7/27/04	RYCSCPLA-28967	260		0.383
11/6/03	RYASCPXA-21032		241.6	2176	8/20/03	RYASCPLA-21032	356		0.383
1/24/04	RDZSCPXA-34755		334.68	2279	11/19/03	RDZSCPLA-34755	493		0.383
9/8/03	RDZSCPXA-33597		38.88	2168	7/11/03	RDZSCPLA-33597	26.4	J	0.382
1/22/04	RYASCPXA-34384		126.98	2279	11/18/03	RYASCPLA-34384	187		0.382
1/24/04	RDZSCPXA-35891		188.49	2279	11/19/03	RDZSCPLA-35891	128		0.382
8/11/03	RDZSCPXA-11464		869.29	2126	6/17/03	RDZSCPLA-11464	1280	J	0.382
8/19/04	RYASCPXA-26742		153.59	2404	7/26/04	RYASCPLA-26742	226		0.382
8/14/06	RDZSCPXA-30643		666.22	3104	8/14/06	RDZSCPLA-30643	980		0.381
11/4/03	RYBSCPXA-16051		164.67	2176	8/20/03	RYBSCPLA-16051	112		0.381
12/4/03	RYDSCPXA-36733		221.77	2232	9/30/03	RYDSCPLA-36733	326		0.381
11/18/03	RYCSCPXA-39345		79.08	2231	9/17/03	RYCSCPLA-39345	53.8		0.380
11/23/04	RDZSCPXA-49944		520.46	2494	11/12/04	RDZSCPLA-49944	765		0.380
1/19/04	RYBSCPXA-44354		129.3	2279	11/11/03	RYBSCPLA-44354	190		0.380
12/17/03	RYDSCPXA-37923		197.4	2248	10/9/03	RYDSCPLA-37923	290		0.380
7/30/03	RYDSCPXA-12052		123.9	2101	6/27/03	RYDSCPLA-12052	182		0.380
4/27/06	RYDSCPXA-36408		416.73	3040	4/27/06	RYDSCPLA-36408	612		0.380
9/29/03	RYASCPXA-13599		44.64	2170	7/21/03	RYASCPLA-13599	30.4		0.380
7/13/04	RYDSCPXA-10926		84.56	2349	6/3/04	RYCSCPLA-10926	57.6		0.379
10/11/04	RYDSCPXA-36167		107.63	2431	9/28/04	RYDSCPLA-36167	158		0.379
9/18/03	RYASCPXA-23770		171.72	2170	7/17/03	RYASCPLA-23770	252		0.379
1/30/04	RYBSCPXA-42052		58.81	2279	12/2/03	RYBSCPLA-42052	86.3		0.379
12/2/03	RYCSCPXA-25492		254.88	2232	9/29/03	RYCSCPLA-25492	374		0.379
12/11/03	RDZSCPXA-45563		68.16	2247	10/8/03	RDZSCPLA-45563	100	J	0.379
7/11/03	RYDSCPXA-23648		1513.3	2098	5/23/03	RYDSCPLA-23648	2220		0.379
1/7/02	RDZSCPXA-5294		602	1261	12/5/01	RDZSCPLA-5294	883		0.378
12/3/03	RDZSCPXA-21825		392.05	2231	9/8/03	RDZSCPLA-21825	575		0.378
7/11/06	RYDSCPXA-37456		405.7	3101	7/11/06	RYDSCPLA-37456	595		0.378
9/14/04	RYASCPXA-26955		88.65	2430	9/7/04	RYASCPLA-26955	130		0.378
10/11/05	RYDSCPXA-26653		303.55	2778	9/9/05	RYDSCPLA-26653	207		0.378
8/24/04	RYASCPXA-27481		126.97	2405	8/3/04	RYASCPLA-27481	86.6		0.378
7/24/01	RYBSCPXA-2251		51.3	1005	7/24/01	RYBSCPLA-2251	35		0.378
11/3/03	RYASCPXA-18072		204.68	2174	8/11/03	RYASCPLA-18072	300		0.378
9/7/05	RDZSCPXA-51404		2880.6	2776	8/16/05	RDZSCPLA-51404	4220	J	0.377
9/23/03	RDZSCPXA-33931		30.32	2170	7/18/03	RDZSCPLA-33931	20.7		0.377
11/8/03	RYASCPXA-16050		71.69	2176	8/21/03	RYASCPLA-16050	105		0.377
10/27/03	RYASCPXA-29243		29.98	2174	8/6/03	RYASCPLA-29243	43.9		0.377
7/23/03	RYBSCPXA-12736		101.09	2100	6/24/03	RYBSCPLA-12736	148		0.377
8/6/03	RYDSCPXA-33576		215.16	2126	6/26/03	RYDSCPLA-33576	315	J	0.377
11/11/03	RPZSCPXA-21192		308.77	2227	9/3/03	RPZSCPLA-21192	211		0.376
11/18/03	RPZSCPXA-46008		154.44	2227	9/9/03	RPZSCPLA-46008	226		0.376
7/30/03	RGZSCPXA-10968		260.4	2101	6/27/03	RGZSCPLA-10968	381		0.376
6/9/03	RGZSCPXA-24047		172.24	2098	5/29/03	RGZSCPLA-24047	252		0.376
8/25/04	RPZSCPXA-12114		122.37	2428	7/28/04	RPZSCPLA-12114	179		0.376
11/12/04	RYDSCPXA-49395		64.54	2494	11/4/04	RYDSCPLA-49395	94.4		0.376
8/19/01	RYCSCPXA-5178		125.8	1261	8/17/01	RYCSCPLA-5178	184		0.376
1/11/05	RDZSCPXA-51721		393.81	2511	12/27/04	RDZSCPLA-51721	576		0.376
4/17/02	RYASCPXA-5313		190.8	1261	1/9/02	RYASCPLA-5313	279		0.375

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
9/19/06	RYCSCPXA-29361		279.72	3106	9/19/06	RYCSCPLA-29361	409		0.375
10/11/04	RYCSCPXA-36046		75.92	2431	9/29/04	RYCSCPLA-36046	111		0.375
9/2/03	RDZSCPXA-28251		1340.6	2128	7/2/03	RDZSCPLA-28251	1960	J	0.375
8/26/04	RDZSCPXA-32594		44.12	2428	8/11/04	RDZSCPLA-32594	64.5		0.375
12/16/04	RYASCPXA-51616		630.26	2495	12/8/04	RYASCPLA-51616	921		0.375
10/5/05	RYDSCPXA-47886		318.22	2778	9/1/05	RYDSCPLA-47886	465		0.375
12/20/03	RYBSCPXA-48035		105.4	2248	10/15/03	RYBSCPLA-48035	154		0.375
7/10/03	RDZSCPXA-23647		1266.2	2098	6/5/03	RDZSCPLA-23647	1850		0.375
9/8/03	RYDSCPXA-32129		479.26	2168	7/12/03	RYDSCPLA-32129	700		0.374
7/31/03	RYASCPXA-26106		4498.3	2100	6/20/03	RYASCPLA-26106	6570		0.374
9/12/06	RYBSCPXA-36024		269.78	3106	9/12/06	RYBSCPLA-36024	394		0.374
5/11/06	RYDSCPXA-30244		324.14	3041	5/11/06	RYDSCPLA-30244	222		0.374
11/19/03	RYCSCPXA-23518		323.37	2232	9/23/03	RYCSCPLA-23518	472	J	0.374
10/12/02	RDZSCPXA-5448		3459.2	3040	5/4/06	RDZSCPLA-5448	2370		0.374
8/8/01	RYASCPXA-2190		389.2	1183	8/7/01	RYASCPLA-2190	568		0.374
12/9/03	RDZSCPXA-24615		2619.2	2247	10/3/03	RDZSCPLA-24615	3820		0.373
11/18/03	RDZSCPXA-28810		298.37	2231	9/16/03	RDZSCPLA-28810	435		0.373
10/29/03	RYASCPXA-21457		247.8	2175	8/12/03	RYASCPLA-21457	170		0.372
8/30/04	RYCSCPXA-31478		332.05	2428	8/12/04	RYCSCPLA-31478	484		0.372
9/22/03	RGZSCPXA-34008		142.7	2170	7/19/03	RGZSCPLA-34008	208		0.372
1/23/04	RYCSCPXA-42534		19.42	2279	11/18/03	RYCSCPLA-42534	28.3		0.372
10/14/03	RGZSCPXA-17816		375.4	2172	7/28/03	RGZSCPLA-17816	547		0.372
8/16/04	RDZSCPXA-14651		34.53	2427	7/20/04	RDZSCPLA-14651	23.7		0.372
12/16/04	RYDSCPXA-51280		24.99	2495	12/7/04	RYDSCPLA-51280	36.4		0.372
8/13/04	RDZSCPXA-25851		975.11	2404	6/30/04	RDZSCPLA-25851	1420		0.371
9/15/04	RDZSCPXA-24978		5220.4	2430	9/9/04	RDZSCPLA-24978	7600		0.371
8/14/03	RPZSCPXA-17726		116.78	2126	6/26/03	RPZSCPLA-17726	170	J	0.371
8/24/06	RYBSCPXA-29101		238.37	3105	8/24/06	RYBSCPLA-29101	347	J	0.371
12/9/03	RGZSCPXA-46318		95.2	2247	10/6/03	RGZSCPLA-46318	65.4		0.371
12/9/03	RYBSCPXA-34765		241.82	2247	10/3/03	RYBSCPLA-34765	352		0.371
12/13/03	RDZSCPXA-31968		893.16	2248	10/8/03	RDZSCPLA-31968	1300		0.371
11/20/03	RYCSCPXA-27877		845.2	2231	9/18/03	RYCSCPLA-27877	1230		0.371
9/1/04	RYASCPXA-10513		70.09	2429	8/18/04	RYASCPLA-10513	102		0.371
7/29/01	RDZSCPXA-2275		526.4	1183	7/24/01	RDZSCPLA-2275	766		0.371
7/1/03	RDZSCPXA-23392		1444.9	2099	6/13/03	RDZSCPLA-23392	993	J	0.371
11/17/04	RGZSCPXA-46852		506.33	2494	11/9/04	RGZSCPLA-46852	348		0.371
11/9/03	RYASCPXA-13356		67.7	2176	8/21/03	RYASCPLA-13356	98.5		0.371
12/1/03	RYDSCPXA-21533		391.8	2231	9/15/03	RYDSCPLA-21533	570		0.371
7/26/01	RYASCPXA-2241		281.2	1183	7/26/01	RYASCPLA-2241	409		0.370
11/11/03	RYASCPXA-35175		69.45	2227	9/4/03	RYASCPLA-35175	101		0.370
11/3/01	RYDSCPXA-5246		219.4	1261	10/30/01	RYDSCPLA-5246	319		0.370
10/13/03	RYCSCPXA-49252		115.58	2170	7/23/03	RYCSCPLA-49252	168		0.370
10/3/05	RYASCPXA-21502		328.48	2778	9/13/05	RYASCPLA-21502	226		0.370
10/26/04	RYASCPXA-22344		40.94	2350	6/23/04	RYASCPLA-22344	59.5		0.370
10/13/03	RDZSCPXA-20306		5120	2172	7/28/03	RDZSCPLA-20306	7440		0.369
1/16/04	RYASCPXA-27696		613.2	2279	11/13/03	RYASCPLA-27696	891		0.369
10/28/02	RYASCPXA-5429		88.8	1743	10/14/02	RYASCPLA-5429	129		0.369
7/9/03	RDZSCPXA-23964		2782.3	2098	6/19/03	RDZSCPLA-23964	4040		0.369
12/15/03	RYBSCPXA-46863		30.2	2248	10/9/03	RYBSCPLA-46863	20.8		0.369
12/15/04	RYASCPXA-46794		265.68	2495	11/22/04	RYASCPLA-46794	183		0.369
11/15/05	RPZSCPXA-2223		107.46	2781	10/14/05	RPZSCPLA-2223	156		0.368
11/4/05	RDZSCPXA-15149		750.85	2781	9/30/05	RDZSCPLA-15149	1090	J	0.368
6/30/05	RYBSCPXA-15317		61.94	2653	6/21/05	RYBSCPLA-15317	89.9	J	0.368
11/21/03	RYASCPXA-36275		135.81	2232	9/23/03	RYASCPLA-36275	197	J	0.368

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6/11/03	RYDSCPXA-11805		78.18	2098	5/23/03	RYDSCPLA-11805	53.9		0.368
12/10/03	RYCSCPXA-43301		24.8	2247	10/7/03	RYCSCPLA-43301	17.1		0.368
1/29/04	RDZSCPXA-41100		168.22	2279	11/26/03	RDZSCPLA-41100	116		0.367
9/19/03	RDZSCPXA-28232		4248.2	2170	7/17/03	RDZSCPLA-28232	6160		0.367
11/19/03	RYASCPXA-27542		80	2231	9/19/03	RYASCPLA-27542	116		0.367
5/12/04	RYASCPXA-50292		67.27	2347	4/28/04	RYASCPLA-50292	46.4		0.367
1/22/04	RYASCPXA-43204		23.8	2279	1/1/04	RYASCPLA-43204	34.5		0.367
9/3/03	RYBSCPXA-10228		462.4	2168	7/10/03	RYBSCPLA-10228	319		0.367
7/30/03	RYCSCPXA-28900		636.09	2101	6/27/03	RYCSCPLA-28900	922		0.367
12/7/03	RGZSCPXA-40005		52.02	2232	9/26/03	RGZSCPLA-40005	75.4		0.367
8/18/04	RYCSCPXA-14203		113.85	2427	7/12/04	RYCSCPLA-14203	165		0.367
7/22/04	RYCSCPXA-18036		44.92	2403	6/11/04	RYCSCPLA-18036	65.1	J	0.367
11/12/03	RYDSCPXA-30879		1069.6	2227	9/8/03	RYDSCPLA-30879	1550	J	0.367
9/30/03	RYDSCPXA-19446		302.4	2169	7/15/03	RYDSCPLA-19446	438		0.366
8/11/04	RYCSCPXA-28623		184.37	2403	6/15/04	RYCSCPLA-28623	267	J	0.366
12/14/05	RYDSCPXA-23399		281.79	2783	11/8/05	RYDSCPLA-23399	408		0.366
10/20/03	RGZSCPXA-17207		51.1	2174	8/6/03	RGZSCPLA-17207	35.3		0.366
5/22/06	RYASCPXA-17040		279.84	3041	5/22/06	RYASCPLA-17040	405		0.366
9/15/03	RGZSCPXA-20923		245.31	2168	7/14/03	RGZSCPLA-20923	355	J	0.365
11/7/03	RYASCPXA-17331		529.42	2176	8/26/03	RYASCPLA-17331	766		0.365
11/11/03	RYASCPXA-33651		241.31	2227	9/2/03	RYASCPLA-33651	349		0.365
10/24/02	RYCSCPXA-5347		234.4	1743	10/7/02	RYCSCPLA-5347	339		0.365
1/22/04	RYCSCPXA-34526		273.17	2279	11/21/03	RYCSCPLA-34526	395		0.365
12/9/03	RYASCPXA-44272		99.33	2247	9/30/03	RYASCPLA-44272	68.7		0.365
11/18/01	RYDSCPXA-5274		674.4	1261	11/13/01	RYDSCPLA-5274	975		0.364
11/12/03	RYDSCPXA-21247		136.96	2227	9/4/03	RYDSCPLA-21247	198	J	0.364
7/23/04	RGZSCPXA-15416		72.28	2881	12/13/05	RGZSCPLA-15416	50		0.364
7/15/03	RYASCPXA-11677		99.3	2092	5/21/03	RYASCPLA-11677	68.7		0.364
7/20/04	RYDSCPXA-13184		192.35	2350	6/1/04	RYDSCPLA-13184	278		0.364
5/12/06	P25SCPXA-52302		167.49	3101	5/12/06	P25SCPLA-52302	242		0.364
10/14/02	RYDSCPXA-5387		211.8	1703	10/10/02	RYDSCPLA-5387	306		0.364
10/21/03	RYDSCPXA-15872		43.61	2173	8/4/03	RYDSCPLA-15872	63		0.364
8/12/03	RDZSCPXA-32330		1440.2	2127	7/1/03	RDZSCPLA-32330	2080	J	0.364
9/2/04	RYCSCPXA-21578		415.45	2429	8/26/04	RYCSCPLA-21578	600		0.363
11/17/03	RYBSCPXA-35056		274.2	2231	9/15/03	RYBSCPLA-35056	396		0.363
10/17/02	RYASCPXA-5403		230.6	1743	10/8/02	RYASCPLA-5403	333		0.363
11/18/03	RYBSCPXA-46151		103.5	2227	9/9/03	RYBSCPLA-46151	71.7		0.363
12/7/03	RYCSCPXA-48223		388	2247	10/1/03	RYCSCPLA-48223	560		0.363
1/30/04	RYASCPXA-42926		157.3	2279	12/30/03	RYASCPLA-42926	227		0.363
12/4/03	RYASCPXA-23500		336.2	2232	9/24/03	RYASCPLA-23500	485		0.362
10/13/04	RDZSCPXA-23729		1858.4	2431	10/1/04	RDZSCPLA-23729	2680		0.362
8/30/04	RYCSCPXA-21956		139.4	2429	8/20/04	RYCSCPLA-21956	201		0.362
11/13/03	RYCSCPXA-10981		1240	2227	9/3/03	RYCSCPLA-10981	860		0.362
1/7/05	RYASCPXA-19938		193.2	2511	12/20/04	RYASCPLA-19938	134		0.362
11/18/01	RYDSCPXA-5278		223.4	1261	11/13/01	RYDSCPLA-5278	322		0.362
8/3/04	RYCSCPXA-18871		305.3	2403	6/22/04	RYCSCPLA-18871	440	J	0.361
9/19/06	RYDSCPXA-2518		164.46	3106	9/19/06	RYDSCPLA-2518	237		0.361
9/14/04	RYASCPXA-31131		51.7	2431	9/9/04	RYASCPLA-31131	74.5		0.361
10/30/03	RYDSCPXA-14535		32.71	2174	8/5/03	RYDSCPLA-14535	22.7		0.361
1/19/04	RYDSCPXA-44261		342.84	2279	11/18/03	RYDSCPLA-44261	494		0.361
5/6/05	RYASCPXA-28612		159.64	2651	4/28/05	RYASCPLA-28612	230		0.361
10/22/04	RYBSCPXA-49439		53.45	2493	10/15/04	RYBSCPLA-49439	37.1	J	0.361
12/19/05	RDZSCPXA-49517		127.03	2783	11/16/05	RDZSCPLA-49517	183		0.361
8/12/03	RGZSCPXA-33086		52.9	2127	7/2/03	RGZSCPLA-33086	76.2	J	0.361

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8/27/04	RGZSCPXA-24367		372.15	2428	8/9/04	RGZSCPLA-24367	536		0.361
11/11/03	RYBSCPXA-28513		90.3	2227	9/3/03	RYBSCPLA-28513	130		0.360
12/15/03	RDZSCPXA-39942		965.6	2247	10/6/03	RDZSCPLA-39942	1390		0.360
6/30/03	RGZSCPXA-10123		53.7	2092	5/22/03	RGZSCPLA-10123	77.3		0.360
1/6/04	RYBSCPXA-43194		75.03	2249	10/29/03	RYBSCPLA-43194	108		0.360
12/17/03	RYCSCPXA-39631		77.14	2247	10/7/03	RYCSCPLA-39631	53.6	J	0.360
7/29/04	RDZSCPXA-15085		282.14	2403	5/27/04	RDZSCPLA-15085	406	J	0.360
11/24/03	RYBSCPXA-2119		52.05	2248	11/21/03	RYBSCPLA-2119	74.9		0.360
8/7/03	RYBSCPXA-25882		158.45	2126	6/17/03	RYBSCPLA-25882	228	J	0.360
1/19/04	RGZSCPXA-48580		46.91	2279	11/14/03	RGZSCPLA-48580	67.5		0.360
12/19/06	RYDSCPXA-32325		44.48	3336	12/19/06	RYDSCPLA-32325	64	J	0.360
8/21/06	RYCSCPXA-34225		259.34	3104	8/21/06	RYCSCPLA-34225	373		0.359
1/28/04	RYASCPXA-48383		111.25	2279	12/29/03	RYASCPLA-48383	160		0.359
10/15/03	RYBSCPXA-15681		73.01	2172	7/24/03	RYBSCPLA-15681	105		0.359
8/19/03	RYASCPXA-13481		190.54	2127	7/2/03	RYASCPLA-13481	274		0.359
10/16/02	RDZSCPXA-5598		242	1703	10/15/02	RDZSCPLA-5598	348		0.359
8/23/04	RGZSCPXA-18453		221.86	2405	8/4/04	RGZSCPLA-18453	319		0.359
9/11/03	RYASCPXA-19502		66.52	2169	7/15/03	RYASCPLA-19502	95.6		0.359
8/4/03	RYBSCPXA-18101		318.01	2173	8/1/03	RYBSCPLA-18101	457		0.359
10/29/03	RYCSCPXA-14721		48.92	2173	8/4/03	RYCSCPLA-14721	70.3		0.359
10/28/03	RYCSCPXA-14296		26.15	2173	8/5/03	RYCSCPLA-14296	18.2		0.359
9/12/05	RYDSCPXA-17055		330.42	2776	8/16/05	RYDSCPLA-17055	230	J	0.358
12/19/06	RYASCPXA-31076		150.84	3336	12/19/06	RYASCPLA-31076	105	J	0.358
7/13/04	RYCSCPXA-23028		44.49	2349	6/17/04	RYCSCPLA-23028	63.9		0.358
10/27/04	RDZSCPXA-15803		309.17	2493	10/19/04	RDZSCPLA-15803	444	J	0.358
8/18/04	RYASCPXA-20470		111.42	2404	7/28/04	RYASCPLA-20470	160	J	0.358
11/4/03	RYDSCPXA-22691		66.73	2176	8/15/03	RYDSCPLA-22691	95.8		0.358
6/26/03	RYBSCPXA-32993		664	2098	5/28/03	RYBSCPLA-32993	953		0.357
1/5/04	RYDSCPXA-34885		163.78	2248	10/20/03	RYDSCPLA-34885	235		0.357
8/30/04	RYDSCPXA-31695		80.15	2428	8/13/04	RYDSCPLA-31695	115		0.357
12/4/03	RYASCPXA-36769		216.77	2232	9/30/03	RYASCPLA-36769	311	J	0.357
10/29/03	RYCSCPXA-14260		46.34	2175	8/13/03	RYCSCPLA-14260	32.3		0.357
9/30/04	RYDSCPXA-35503		249.57	2429	9/20/04	RYDSCPLA-35503	174		0.357
1/16/04	RDZSCPXA-36896		1708.8	2279	11/14/03	RDZSCPLA-36896	2450		0.356
10/15/03	RYDSCPXA-15640		115.8	2172	7/25/03	RYDSCPLA-15640	166		0.356
7/19/04	RYBSCPXA-16243		131.56	2349	6/4/04	RYBSCPLA-16243	91.8		0.356
5/15/03	RYBSCPXA-2429		130.27	2085	5/13/03	RYBSCPLA-2429	90.9		0.356
1/30/04	RYDSCPXA-42590		47.61	2279	12/29/03	RYDSCPLA-42590	68.2		0.356
10/18/05	RDZSCPXA-27763		900.78	2779	9/20/05	RDZSCPLA-27763	1290	J	0.355
11/23/04	RDZSCPXA-51251		10614	2494	11/10/04	RDZSCPLA-51251	15200		0.355
11/24/03	RDZSCPXA-37873		106.15	2232	9/25/03	RDZSCPLA-37873	152		0.355
8/30/04	RYASCPXA-32581		143.23	2428	8/9/04	RYASCPLA-32581	205		0.355
11/4/03	RYCSCPXA-13301		25.23	2176	8/18/03	RYCSCPLA-13301	36.1		0.354
8/10/04	RDZSCPXA-34009		596.98	2404	7/2/04	RDZSCPLA-34009	854		0.354
11/17/03	RYCSCPXA-47020		81.52	2231	9/15/03	RYCSCPLA-47020	57		0.354
11/7/03	RYASCPXA-17690		121.67	2176	8/26/03	RYASCPLA-17690	174	J	0.354
12/10/03	RGZSCPXA-39829		195.1	2247	10/7/03	RGZSCPLA-39829	279		0.354
8/20/04	RDZSCPXA-23210		762.32	2427	7/30/04	RDZSCPLA-23210	1090		0.354
9/27/04	RYDSCPXA-11599		114.7	2430	9/10/04	RYDSCPLA-11599	164		0.354
9/21/04	RDZSCPXA-47419		3154.7	2430	9/17/04	RDZSCPLA-47419	4510		0.354
10/24/02	RPZSCPXA-5361		149	1703	10/7/02	RPZSCPLA-5361	213		0.354
10/16/03	RYBSCPXA-18078		65.5	2172	7/29/03	RYBSCPLA-18078	93.6		0.353
12/22/03	RYCSCPXA-41103		58.51	2248	10/15/03	RYCSCPLA-41103	83.6		0.353
11/15/04	RYASCPXA-49931		353.44	2493	11/4/04	RYASCPLA-49931	505	J	0.353

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
5/10/04	RYCSCPXA-50244		30.59	2347	4/27/04	RYCSCPLA-50244	43.7		0.353
8/19/03	RDZSCPXA-10453		165.9	2127	7/1/03	RDZSCPLA-10453	237	J	0.353
11/7/05	RDZSCPXA-44089		48.38	2780	9/30/05	RDZSCPLA-44089	69.1		0.353
7/16/03	RYBSCPXA-25342		548.4	2099	6/18/03	RYBSCPLA-25342	384	J	0.353
11/11/03	RYBSCPXA-11879		299	2227	9/2/03	RYBSCPLA-11879	427		0.353
6/4/03	RYDSCPXA-11380		418.79	2085	5/22/03	RYDSCPLA-11380	598		0.353
8/17/04	RYCSCPXA-25877		197.53	2427	6/17/04	RYCSCPLA-25877	282		0.352
11/11/03	RGZSCPXA-29773		214.14	2176	8/28/03	RGZSCPLA-29773	150		0.352
7/25/03	RYASCPXA-21767		332.11	2099	6/11/03	RYASCPLA-21767	474		0.352
10/28/05	RDZSCPXA-44132		219.31	2780	9/23/05	RDZSCPLA-44132	313		0.352
10/21/04	RYBSCPXA-35495		141.69	2431	10/12/04	RYBSCPLA-35495	99.3		0.352
8/12/01	RYCSCPXA-2206		214	1183	8/9/01	RYCSCPLA-2206	150		0.352
12/17/03	RYDSCPXA-48281		199.87	2248	10/15/03	RYDSCPLA-48281	285		0.351
10/13/04	RDZSCPXA-12350		31.28	2431	10/5/04	RDZSCPLA-12350	44.6		0.351
6/22/04	RYCSCPXA-25558		172.51	2349	6/17/04	RYCSCPLA-25558	121		0.351
5/5/06	RYBSCPXA-17179		164.88	3040	5/5/06	RYBSCPLA-17179	235		0.351
1/12/05	RDZSCPXA-51738		4441.4	2511	12/15/04	RDZSCPLA-51738	6330		0.351
10/17/03	RYCSCPXA-18387		165.6	2173	7/29/03	RYCSCPLA-18387	236		0.351
11/18/01	RYDSCPXA-5280		700.4	1261	11/15/01	RYDSCPLA-5280	998		0.350
11/3/04	RDZSCPXA-44108		54.43	2493	10/22/04	RDZSCPLA-44108	38.2	J	0.350
1/29/04	RGZSCPXA-43475		38.47	2279	10/29/03	RGZSCPLA-43475	27		0.350
12/21/06	RDZSCPXA-34572		3063	2493	10/13/04	RDZSCPLA-34572	2150		0.350
11/30/04	RYBSCPXA-46698		116.52	2495	11/18/04	RYBSCPLA-46698	166		0.350
4/19/06	RYCSCPXA-25914		40.03	3040	4/19/06	RYCSCPLA-25914	28.1		0.350
12/21/05	RYCSCPXA-24098		335.68	2881	11/22/05	RYCSCPLA-24098	478		0.350
11/12/03	RYDSCPXA-34445		378.6	2227	9/5/03	RYDSCPLA-34445	539		0.350
9/12/03	RDZSCPXA-20755		1194.2	2168	7/14/03	RDZSCPLA-20755	1700		0.350
12/16/03	RYBSCPXA-35377		113.1	2248	10/10/03	RYBSCPLA-35377	161		0.350
8/5/04	RYBSCPXA-21355		89.92	2404	7/8/04	RYBSCPLA-21355	128		0.349
12/2/03	RDZSCPXA-37619		82.9	2232	9/25/03	RDZSCPLA-37619	118	J	0.349
12/13/04	RYASCPXA-46783		303.5	2495	11/22/04	RYASCPLA-46783	432		0.349
10/18/04	RYASCPXA-47440		134.21	2431	10/6/04	RYASCPLA-47440	191		0.349
5/11/06	RDZSCPXA-26651		1307	3041	5/11/06	RDZSCPLA-26651	1860		0.349
11/18/05	RYASCPXA-47952		287.53	2781	10/11/05	RYASCPLA-47952	409		0.349
7/20/04	RDZSCPXA-22285		2960.1	2651	5/20/05	RDZSCPLA-22285	4210		0.349
10/14/02	RGZSCPXA-5467		155.4	1703	10/10/02	RGZSCPLA-5467	221	J	0.349
7/24/02	RYASCPXA-2334		453.6	1564	7/16/02	RYASCPLA-2334	319		0.348
12/12/06	RYASCPXA-51659		158.32	3336	12/12/06	RYASCPLA-51659	225	J	0.348
4/28/06	RDZSCPXA-25286		12668	3040	4/28/06	RDZSCPLA-25286	18000		0.348
10/19/04	RYBSCPXA-34975		1281.5	2431	10/12/04	RYBSCPLA-34975	1820		0.347
10/11/04	RDZSCPXA-39683		294.33	2431	9/27/04	RDZSCPLA-39683	418		0.347
11/12/03	RYBSCPXA-34901		228.6	2227	9/8/03	RYBSCPLA-34901	161	J	0.347
6/26/03	RGZSCPXA-32552		126.8	2098	5/28/03	RGZSCPLA-32552	180		0.347
8/25/04	RYCSCPXA-31071		722.5	2428	8/6/04	RYCSCPLA-31071	509		0.347
9/25/03	RDZSCPXA-17411		327.86	2170	7/21/03	RDZSCPLA-17411	231	J	0.347
11/28/05	RYASCPXA-43978		129.29	2782	10/21/05	RYASCPLA-43978	91.1		0.347
12/31/03	RYASCPXA-46789		63	2248	10/21/03	RYASCPLA-46789	44.4		0.346
8/12/01	RYCSCPXA-2269		242.6	1183	8/8/01	RYCSCPLA-2269	171		0.346
12/8/03	RDZSCPXA-33881		979.83	2232	9/12/03	RDZSCPLA-33881	1390		0.346
9/26/05	RYASCPXA-44153		69.95	2777	9/7/05	RYASCPLA-44153	99.2	J	0.346
1/8/04	RYCSCPXA-43109		50.06	2279	10/29/03	RYCSCPLA-43109	35.3		0.346
10/18/05	RGZSCPXA-18898		137.1	2779	9/13/05	RGZSCPLA-18898	96.7	J	0.346
11/20/06	RYDSCPXA-25554		93.83	3306	11/20/06	RYDSCPLA-25554	133		0.345
1/14/04	RYCSCPXA-16704		68.3	2227	9/2/03	RYCSCPLA-16704	96.8		0.345

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10/21/03	RYASCPXA-16574		188.4	2174	8/5/03	RYASCPLA-16574	267		0.345
11/23/04	RYDSCPXA-27734		29.99	2494	11/9/04	RYDSCPLA-27734	42.5		0.345
7/31/03	RYASCPXA-18252		776.29	2126	6/26/03	RYASCPLA-18252	1100	J	0.345
8/22/06	RDZSCPXA-15213		185.62	3104	8/22/06	RDZSCPLA-15213	263		0.345
5/26/04	RYASCPXA-11777		145.9	2348	5/20/04	RYASCPLA-11777	103		0.345
8/11/04	RYBSCPXA-22772		281	2404	7/7/04	RYBSCPLA-22772	398		0.345
9/21/03	RYBSCPXA-13041		80.5	2168	7/10/03	RYBSCPLA-13041	114		0.344
5/26/01	RGZSCPXA-5085		163.9	1005	5/25/01	RGZSCPLA-5085	232		0.344
10/21/03	RYCSCPXA-32690		122.23	2174	8/6/03	RYCSCPLA-32690	173		0.344
9/29/03	RDZSCPXA-29760		1116.5	2170	7/21/03	RDZSCPLA-29760	1580		0.344
5/16/03	RYDSCPXA-5695		279.15	2085	5/6/03	RYDSCPLA-5695	395		0.344
6/11/04	RYCSCPXA-2464		961.32	2349	6/11/04	RYCSCPLA-2464	1360		0.343
10/25/04	RDZSCPXA-38316		208.53	2493	10/14/04	RDZSCPLA-38316	295	J	0.343
10/27/03	RDZSCPXA-17746		487.06	2174	8/8/03	RDZSCPLA-17746	689	J	0.343
10/21/03	RDZSCPXA-15400		153.4	2173	8/1/03	RdZSCPLA-15400	217		0.343
10/20/03	RGZSCPXA-17085		111.72	2173	8/1/03	RGZSCPLA-17085	158		0.343
8/16/04	RGZSCPXA-22381		1612.5	2404	7/8/04	RGZSCPLA-22381	2280		0.343
1/9/04	RYDSCPXA-42623		58.96	2249	10/30/03	RYDSCPLA-42623	41.7		0.343
12/11/03	RDZSCPXA-36430		1172	2247	10/7/03	RDZSCPLA-36430	829		0.343
11/11/03	RYDSCPXA-27020		75	2227	8/29/03	RYDSCPLA-27020	106	J	0.343
10/1/04	RYCSCPXA-20823		101.89	2430	9/15/04	RYCSCPLA-20823	144		0.343
11/7/03	RPZSCPXA-18180		139.4	2176	8/26/03	RPZSCPLA-18180	197	J	0.342
9/8/03	RYASCPXA-33715		119.59	2168	7/11/03	RYASCPLA-33715	169	J	0.342
11/3/05	RYASCPXA-11842		147.2	2781	9/29/05	RYASCPLA-11842	208	J	0.342
1/21/04	RYDSCPXA-45868		266.8	2279	11/14/03	RYDSCPLA-45868	377		0.342
8/23/04	RYASCPXA-14805		567.57	2428	8/3/04	RYASCPLA-14805	802		0.342
7/28/04	RYDSCPXA-10018		269.65	2350	6/11/04	RYDSCPLA-10018	381		0.342
7/24/01	RPZSCPXA-2207		142.7	1005	7/23/01	RPZSCPLA-2207	101		0.342
11/5/03	RYBSCPXA-18657		227.92	2176	8/25/03	RYBSCPLA-18657	322		0.342
8/6/04	RDZSCPXA-20310		231.49	2404	7/9/04	RDZSCPLA-20310	327	J	0.342
1/29/04	RYBSCPXA-44239		51.7	2279	12/30/03	RYBSCPLA-44239	36.6		0.342
11/3/05	RGZSCPXA-33741		292.38	2781	10/3/05	RGZSCPLA-33741	413	J	0.342
8/27/03	RYDSCPXA-5676		498.4	2128	7/1/03	RYDSCPLA-5676	704	J	0.342
10/29/03	RDZSCPXA-16020		386.62	2175	8/13/03	RDZSCPLA-16020	546		0.342
7/29/03	RGZSCPXA-19985		766.65	2100	6/17/03	RGZSCPLA-19985	543		0.342
11/18/03	RYCSCPXA-36837		49.4	2231	9/11/03	RYCSCPLA-36837	35		0.341
11/18/03	RYASCPXA-27508		99.9	2231	9/12/03	RYASCPLA-27508	141		0.341
5/20/04	RDZSCPXA-30665		3876.5	2348	5/14/04	RDZSCPLA-30665	5470	J	0.341
12/7/03	RYDSCPXA-25181		299.84	2232	9/29/03	RYDSCPLA-25181	423	J	0.341
11/7/03	RYDSCPXA-15192		48.7	2176	8/15/03	RYDSCPLA-15192	68.7		0.341
10/8/02	RYBSCPXA-5364		274.4	1743	10/3/02	RYBSCPLA-5364	387		0.340
1/21/04	RYBSCPXA-42318		98.58	2279	11/13/03	RYBSCPLA-42318	139		0.340
10/7/03	RDZSCPXA-33061		1454	2172	7/25/03	RDZSCPLA-33061	2050		0.340
10/28/01	RYASCPXA-5232		203	1261	10/25/01	RYASCPLA-5232	144		0.340
12/10/03	RDZSCPXA-27935		1021.7	2247	10/7/03	RDZSCPLA-27935	1440	J	0.340
8/11/04	RYASCPXA-22595		500.96	2404	7/7/04	RYASCPLA-22595	706		0.340
11/3/03	RPZSCPXA-13382		42.15	2175	8/14/03	RPZSCPLA-13382	59.4		0.340
10/24/02	RDZSCPXA-5549		1859.2	1743	10/21/02	RDZSCPLA-5549	2620		0.340
7/11/05	RDZSCPXA-17228		3612.1	2653	7/11/05	RDZSCPLA-17228	5090		0.340
11/9/03	RYDSCPXA-22076		183.8	2176	8/26/03	RYDSCPLA-22076	259		0.340
10/6/04	RYDSCPXA-11232		34.78	2431	9/27/04	RYDSCPLA-11232	49		0.339
9/21/04	RYDSCPXA-10950		143.39	2430	9/10/04	RYDSCPLA-10950	202		0.339
11/7/03	RYCSCPXA-18206		724.27	2176	8/25/03	RYCSCPLA-18206	1020		0.339
7/23/03	RYBSCPXA-24878		186.04	2100	6/20/03	RYBSCPLA-24878	262		0.339

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8/16/04	RYASCPXA-17097		49.29	2427	7/22/04	RYASCPLA-17097	69.4		0.339
10/28/03	RYCSCPXA-14843		68	2173	8/5/03	RYCSCPLA-14843	48.3		0.339
1/30/04	RDZSCPXA-40321		77	2279	12/30/03	RDZSCPLA-40321	54.7		0.339
9/28/04	RDZSCPXA-39006		1016.1	2429	9/20/04	RDZSCPLA-39006	1430		0.338
6/10/05	RDZSCPXA-16307		1421.4	2653	6/7/05	RDZSCPLA-16307	2000		0.338
12/18/03	RYASCPXA-38707		233.84	2248	10/10/03	RYASCPLA-38707	329		0.338
10/7/03	RYCSCPXA-31107		130.08	2171	7/23/03	RYCSCPLA-31107	183		0.338
10/15/03	RYCSCPXA-16913		58.24	2172	7/28/03	RYCSCPLA-16913	41.4		0.338
10/15/02	RYBSCPXA-5503		817.6	1703	10/14/02	RYBSCPLA-5503	1150		0.338
6/17/03	DDZSCPXA-3220		201.1	2085	6/10/03	DDZSCPLA-3220	143		0.338
11/18/03	RYCSCPXA-36702		86.2	2231	9/17/03	RYCSCPLA-36702	61.3		0.338
1/27/04	RYASCPXA-47503		177.8	2279	12/30/03	RYASCPLA-47503	250		0.338
1/30/04	RYDSCPXA-42463		106.69	2279	12/29/03	RYDSCPLA-42463	150		0.337
10/28/01	RYCSCPXA-5242		137.9	1261	10/26/01	RYCSCPLA-5242	98.1		0.337
11/20/03	RYDSCPXA-49217		47.95	2231	9/16/03	RYDSCPLA-49217	67.4		0.337
10/27/05	RYASCPXA-30171		46.53	2780	9/20/05	RYASCPLA-30171	65.4		0.337
11/28/06	RYASCPXA-45023		209.2	3306	11/28/06	RYASCPLA-45023	294	J	0.337
7/25/01	RYASCPXA-2270		536.8	1005	7/25/01	RYASCPLA-2270	382		0.337
10/14/03	RDZSCPXA-17824		61.2	2172	7/25/03	RDZSCPLA-17824	86		0.337
1/23/04	RYCSCPXA-45293		84.7	2279	11/20/03	RYCSCPLA-45293	119		0.337
10/21/03	RDZSCPXA-16292		164.45	2174	8/7/03	RDZSCPLA-16292	231		0.337
10/28/02	RYASCPXA-5541		150.3	1743	10/17/02	RYASCPLA-5541	211		0.336
6/26/03	RYASCPXA-12346		38.9	2092	5/27/03	RYASCPLA-12346	54.6		0.336
7/15/01	RYDSCPXA-2034		158.6	1005	7/12/01	RYDSCPLA-2034	113		0.336
8/30/05	RPZSCPXA-49671		146.09	2656	8/17/05	RPZSCPLA-49671	205		0.336
11/6/03	RDZSCPXA-13430		24.8	2176	8/18/03	RDZSCPLA-13430	34.8		0.336
7/15/04	RYASCPXA-24856		698.71	2349	6/14/04	RYASCPLA-24856	980		0.335
11/27/06	RYCSCPXA-3040		196.07	3306	11/27/06	RYCSCPLA-3040	275		0.335
7/16/03	RYBSCPXA-23297		97.69	2098	6/19/03	RYBSCPLA-23297	137		0.335
12/4/03	RYDSCPXA-35428		328.11	2232	9/30/03	RYDSCPLA-35428	460		0.335
10/2/03	RDZSCPXA-29540		7847	2172	7/24/03	RDZSCPLA-29540	11000		0.335
8/18/03	RDZSCPXA-29111		44.3	2126	6/26/03	RDZSCPLA-29111	62.1	J	0.335
6/20/05	RDZSCPXA-15746		501.63	2653	6/14/05	RDZSCPLA-15746	703		0.334
11/3/03	RDZSCPXA-20930		849.37	2176	8/20/03	RDZSCPLA-20930	1190		0.334
12/2/04	RYDSCPXA-47668		359.1	2495	11/24/04	RYDSCPLA-47668	503		0.334
8/17/04	RYDSCPXA-32428		138.5	2427	7/8/04	RYDSCPLA-32428	194		0.334
10/12/04	RYBSCPXA-35943		135.65	2431	9/29/04	RYBSCPLA-35943	190		0.334
8/8/06	RYDSCPXA-28550		172.28	3103	8/8/06	RYDSCPLA-28550	123		0.334
8/18/04	RYBSCPXA-13656		29.07	2404	7/14/04	RYBSCPLA-13656	40.7		0.333
11/30/06	RYASCPXA-32277		237.88	3306	11/30/06	RYASCPLA-32277	333	J	0.333
8/26/04	RYBSCPXA-29943		583.7	2428	8/17/04	RYBSCPLA-29943	417		0.333
12/1/04	RYCSCPXA-48708		450.81	2494	11/12/04	RYCSCPLA-48708	631		0.333
9/9/04	RYCSCPXA-26648		747.29	2430	9/1/04	RYCSCPLA-26648	534		0.333
10/14/03	RYDSCPXA-22367		77.9	2172	7/28/03	RYDSCPLA-22367	109		0.333
11/24/03	RYASCPXA-44410		24.45	2232	9/25/03	RYASCPLA-44410	34.2		0.332
8/19/03	RYBSCPXA-29076		278.82	2127	6/24/03	RYBSCPLA-29076	390	J	0.332
1/26/04	RYASCPXA-48881		276	2279	12/29/03	RYASCPLA-48881	386		0.332
12/13/03	RDZSCPXA-37584		44.33	2248	10/7/03	RDZSCPLA-37584	31.7		0.332
7/7/03	RYASCPXA-23353		331.1	2098	6/19/03	RYASCPLA-23353	463		0.332
12/16/03	RYBSCPXA-45673		66	2248	10/14/03	RYBSCPLA-45673	47.2		0.332
10/30/03	RYBSCPXA-21218		58.29	2175	8/11/03	RYBSCPLA-21218	81.5		0.332
10/19/04	RYDSCPXA-43676		37.63	2431	10/11/04	RYDSCPLA-43676	52.6		0.332
8/12/03	RDZSCPXA-20318		1087.5	2126	6/16/03	RDZSCPLA-20318	1520	J	0.332
5/12/04	RDZSCPXA-50156		123.27	2347	4/22/04	RDZSCPLA-50156	88.2		0.332

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
11/14/06	RYDSCPXA-87600		106.61	3306	11/14/06	RYDSCPLA-87600	149		0.332
10/13/03	RYASCPXA-22505		129.52	2173	7/29/03	RYASCPLA-22505	181		0.332
12/3/03	RYBSCPXA-31483		99.47	2231	9/22/03	RYBSCPLA-31483	139		0.332
5/25/05	RDZSCPXA-29767		1066.4	2651	5/19/05	RDZSCPLA-29767	1490		0.331
9/6/06	RYDSCPXA-33863		139.59	3106	9/6/06	RYDSCPLA-33863	195		0.331
10/11/04	RYDSCPXA-39547		944.93	2431	9/30/04	RYDSCPLA-39547	1320		0.331
11/10/03	RYDSCPXA-29611		223.4	2176	8/28/03	RYDSCPLA-29611	312		0.331
5/26/04	RPZSCPXA-13191		283.5	2347	5/7/04	RPZSCPLA-13191	203		0.331
11/4/03	RGZSCPXA-14146		78.62	2175	8/14/03	RGZSCPLA-14146	56.3		0.331
7/31/03	RGZSCPXA-20269		230.6	2101	6/19/03	RGZSCPLA-20269	322		0.331
9/8/04	RDZSCPXA-11147		108.14	2429	8/30/04	RDZSCPLA-11147	151		0.331
8/4/04	RYASCPXA-16813		264.3	2403	6/21/04	RYASCPLA-16813	369	J	0.331
1/21/04	RYBSCPXA-47072		46.2	2279	11/20/03	RYBSCPLA-47072	64.5		0.331
1/7/04	RYDSCPXA-42124		31.24	2249	10/17/03	RYDSCPLA-42124	43.6		0.330
10/15/02	RDZSCPXA-5411		181.3	1703	10/14/02	RDZSCPLA-5411	253	J	0.330
11/23/04	RDZSCPXA-46866		380.92	2494	11/8/04	RDZSCPLA-46866	273		0.330
8/19/03	RYBSCPXA-15419		292.45	2126	6/24/03	RYBSCPLA-15419	408	J	0.330
10/5/05	RYBSCPXA-49760		379.93	2778	9/8/05	RYBSCPLA-49760	530		0.330
11/4/03	RYBSCPXA-21133		272.41	2176	8/21/03	RYBSCPLA-21133	380		0.330
12/31/03	RYDSCPXA-41987		68.5	2249	10/24/03	RYDSCPLA-41987	95.5		0.329
11/10/03	RDZSCPXA-33839		1729.6	2176	8/28/03	RDZSCPLA-33839	2410		0.329
9/29/06	RDZSCPXA-12827		1162.8	3305	9/27/06	RDZSCPLA-12827	1620		0.329
7/16/04	RYBSCPXA-10088		48.67	2349	6/8/04	RYBSCPLA-10088	67.8		0.328
12/3/04	RYDSCPXA-22320		239.56	2495	11/23/04	RYDSCPLA-22320	172		0.328
9/16/03	RDZSCPXA-33185		33.46	2168	7/14/03	RDZSCPLA-33185	46.6		0.328
8/2/03	RGZSCPXA-26000		427.98	2101	6/17/03	RGZSCPLA-26000	596		0.328
6/10/03	RYCSCPXA-15173		193.9	2098	5/29/03	RYCSCPLA-15173	270		0.328
12/15/03	RDZSCPXA-34535		638	2247	10/7/03	RDZSCPLA-34535	888	J	0.328
11/25/03	RDZSCPXA-37826		99.89	2232	9/23/03	RDZSCPLA-37826	139		0.327
11/8/03	RYASCPXA-20618		267.4	2176	8/21/03	RYASCPLA-20618	372		0.327
8/5/03	RYCSCPXA-23698		185.48	2126	6/19/03	RYCSCPLA-23698	258	J	0.327
1/20/04	RYASCPXA-48409		52.7	2279	11/19/03	RYASCPLA-48409	73.3		0.327
10/29/03	RDZSCPXA-27009		718.99	2175	8/13/03	RDZSCPLA-27009	1000		0.327
5/13/04	RYASCPXA-50356		233.64	2347	5/4/04	RYASCPLA-50356	168		0.327
6/15/05	RYBSCPXA-21309		64.65	2653	6/6/05	RYBSCPLA-21309	46.5	J	0.327
10/23/02	RYBSCPXA-5565		164	1743	10/22/02	RYBSCPLA-5565	228		0.327
7/13/04	RYASCPXA-25133		138.11	2349	6/17/04	RYASCPLA-25133	192		0.326
11/22/03	RYCSCPXA-23738		118.71	2232	9/23/03	RYCSCPLA-23738	165	J	0.326
12/7/03	RDZSCPXA-37327		46.99	2247	10/6/03	RDZSCPLA-37327	65.3		0.326
12/4/03	RDZSCPXA-46099		315.2	2232	9/30/03	RDZSCPLA-46099	438		0.326
8/19/04	RYBSCPXA-29125		763.13	2405	7/19/04	RYBSCPLA-29125	1060		0.326
10/15/02	RGZSCPXA-5456		864	1703	10/14/02	RGZSCPLA-5456	1200		0.326
11/30/04	RDZSCPXA-51874		1526.5	2494	11/16/04	RDZSCPLA-51874	2120		0.326
8/4/03	RYCSCPXA-11669		422.01	2101	6/25/03	RYCSCPLA-11669	586		0.325
11/13/03	RGZSCPXA-35844		115.25	2227	9/4/03	RGZSCPLA-35844	160	J	0.325
7/12/02	DDZSCPXA-3138		222.6	1563	7/10/02	DDZSCPLA-3138	309		0.325
11/17/06	RYDSCPXA-12296		418.56	3305	11/17/06	RYDSCPLA-12296	581		0.325
8/23/04	RYDSCPXA-19100		190.13	2405	8/3/04	RYDSCPLA-19100	137		0.325
12/18/03	RDZSCPXA-38402		177.63	2248	10/19/03	RDZSCPLA-38402	128		0.325
8/19/03	RYCSCPXA-10415		83.6	2126	7/1/03	RYCSCPLA-10415	116		0.325
10/31/03	RYDSCPXA-21885		121.8	2175	8/12/03	RYDSCPLA-21885	169		0.325
1/28/04	RYBSCPXA-45221		114.6	2279	12/9/03	RYBSCPLA-45221	159		0.325
11/12/03	RYASCPXA-46405		109.05	2227	9/4/03	RYASCPLA-46405	78.6		0.325
1/8/04	RDZSCPXA-38769		647.27	2279	10/27/03	RDZSCPLA-38769	898		0.325

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1/13/04	RYCSCPXA-46620		367.63	2249	10/30/03	RYCSCPLA-46620	510		0.324
10/30/03	RDZSCPXA-15898		959.2	2175	8/13/03	RDZSCPLA-15898	1330		0.324
11/23/03	RYASCPXA-24391		291.4	2175	7/21/03	RYASCPLA-24391	404		0.324
10/28/02	RYCSCPXA-5520		398.2	1743	10/22/02	RYCSCPLA-5520	552		0.324
1/7/04	RYDSCPXA-43965		302.12	2249	10/24/03	RYDSCPLA-43965	218		0.323
4/20/04	RGZSCPXA-19028		184	2346	3/31/04	RGZSCPLA-19028	255		0.323
11/6/03	RYBSCPXA-21104		894.89	2176	8/21/03	RYBSCPLA-21104	1240		0.323
11/18/03	RDZSCPXA-28447		4648.4	2231	9/15/03	RDZSCPLA-28447	6440		0.323
10/21/04	RYDSCPXA-36000		223.05	2431	10/12/04	RYDSCPLA-36000	309		0.323
10/19/03	RDZSCPXA-14162		39.85	2173	7/30/03	RDZSCPLA-14162	55.2		0.323
8/16/04	RDZSCPXA-13748		303.98	2427	7/13/04	RDZSCPLA-13748	421		0.323
12/1/03	RYASCPXA-47778		66.43	2231	9/22/03	RYASCPLA-47778	92	J	0.323
10/28/03	RYDSCPXA-14893		111.2	2173	8/4/03	RYDSCPLA-14893	154		0.323
9/14/05	RGZSCPXA-48341		50.96	2776	8/30/05	RGZSCPLA-48341	36.8	J	0.323
9/14/05	RYASCPXA-44233		84.05	2776	8/26/05	RYASCPLA-44233	60.7	J	0.323
9/16/03	RGZSCPXA-31561		68.61	2170	7/17/03	RGZSCPLA-31561	95		0.323
12/16/03	RDZSCPXA-40654		30.27	2248	10/10/03	RDZSCPLA-40654	41.9		0.322
12/1/05	RYDSCPXA-13955		1033.2	2782	10/28/05	RYDSCPLA-13955	1430		0.322
11/17/05	RYBSCPXA-52080		133.68	2781	10/17/05	RYBSCPLA-52080	185	J	0.322
11/3/05	RYCSCPXA-44857		136.58	2781	9/29/05	RYCSCPLA-44857	189	J	0.322
8/18/04	RDZSCPXA-30859		1221.4	2404	6/17/04	RDZSCPLA-30859	1690	J	0.322
5/4/05	RYBSCPXA-30991		94.68	2651	4/27/05	RYBSCPLA-30991	131		0.322
11/19/03	RDZSCPXA-35429		730	2231	9/19/03	RDZSCPLA-35429	1010		0.322
5/11/05	RYASCPXA-25715		917.97	2651	5/6/05	RYASCPLA-25715	1270		0.322
7/18/06	RYBSCPXA-31081		99.07	3101	7/18/06	RYBSCPLA-31081	137		0.321
10/21/01	RYCSCPXA-5211		36.5	1261	10/16/01	RYCSCPLA-5211	26.4		0.321
8/10/06	RYBSCPXA-32634		111.39	3105	8/30/06	RYBSCPLA-32634	154	J	0.321
10/23/03	RYCSCPXA-15473		104.9	2173	8/4/03	RYCSCPLA-15473	145		0.321
1/6/04	RDZSCPXA-42815		62.59	2249	10/21/03	RDZSCPLA-42815	45.3		0.321
12/14/06	RYDSCPXA-35047		271.41	3306	12/14/06	RYDSCPLA-35047	375	J	0.321
12/9/03	RDZSCPXA-36041		60.38	2247	10/6/03	RDZSCPLA-36041	83.4		0.320
8/25/04	RYASCPXA-16530		435.23	2427	8/2/04	RYASCPLA-16530	601		0.320
10/24/03	RYASCPXA-11797		76.04	2174	8/7/03	RYASCPLA-11797	105		0.320
9/14/04	RYDSCPXA-20130		108.63	2430	9/3/04	RYDSCPLA-20130	150		0.320
9/15/04	RDZSCPXA-32701		151.42	2430	9/7/04	RDZSCPLA-32701	209		0.320
7/14/04	RYBSCPXA-24794		268.2	2349	6/15/04	RYBSCPLA-24794	370		0.319
6/19/03	RYASCPXA-17194		215.2	2098	5/30/03	RYASCPLA-17194	156		0.319
11/11/03	RYASCPXA-34005		92.8	2227	9/2/03	RYASCPLA-34005	128		0.319
8/7/03	RYASCPXA-31345		464	2126	6/27/03	RYASCPLA-31345	640	J	0.319
11/9/06	RYDSCPXA-16319		471.28	3306	11/9/06	RYDSCPLA-16319	650	J	0.319
6/19/06	RDZSCPXA-34476		1000.6	3042	6/30/06	RDZSCPLA-34476	1380		0.319
5/2/06	P02SCPXA-52289		106.6	3101	5/2/06	P02SCPLA-52289	147		0.319
8/27/04	RYDSCPXA-22130		391.64	2428	8/4/04	RYDSCPLA-22130	540		0.318
12/7/03	RYDSCPXA-24984		316.94	2247	9/29/03	RYDSCPLA-24984	437		0.318
11/17/04	RYCSCPXA-47553		198	2494	11/5/04	RYCSCPLA-47553	273		0.318
10/8/04	RDZSCPXA-21636		76.88	2431	9/29/04	RDZSCPLA-21636	106		0.318
11/20/03	RYCSCPXA-38877		96.48	2231	9/19/03	RYCSCPLA-38877	133		0.318
10/17/02	RYASCPXA-5450		367.8	1743	10/10/02	RYASCPLA-5450	507		0.318
9/18/03	RYASCPXA-23744		108.84	2170	7/17/03	RYASCPLA-23744	150		0.318
5/20/04	RYASCPXA-32992		107.4	2346	4/5/04	RYASCPLA-32992	148		0.318
8/16/06	RYDSCPXA-32508		200.29	3104	8/16/06	RYDSCPLA-32508	276		0.318
12/17/03	RYDSCPXA-37489		46.3	2247	10/9/03	RYDSCPLA-37489	33.6	J	0.318
8/23/06	RYDSCPXA-29090		417.29	3104	8/23/06	RYDSCPLA-29090	575		0.318
10/9/02	RYCSCPXA-5380		344	1703	10/7/02	RYCSCPLA-5380	474		0.318

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6/16/05	RDZSCPXA-26745		747.53	2651	5/26/05	RDZSCPLA-26745	1030		0.318
5/5/04	RYDSCPXA-50144		69.43	2347	4/21/04	RYDSCPLA-50144	50.4		0.318
10/30/03	RYBSCPXA-12955		24.03	2176	8/18/03	RYBSCPLA-12955	33.1		0.318
7/13/05	RDZSCPXA-30585		936.72	2653	7/11/05	RDZSCPLA-30585	1290		0.317
7/1/03	RDZSCPXA-24024		3594.5	2098	5/29/03	RDZSCPLA-24024	4950		0.317
10/22/03	RYDSCPXA-13849		260.06	2172	7/29/03	RYDSCPLA-13849	358		0.317
7/12/05	RDZSCPXA-14901		93.71	2653	6/28/05	RDZSCPLA-14901	129		0.317
1/19/04	RYBSCPXA-46949		209.94	2279	11/11/03	RYBSCPLA-46949	289		0.317
1/12/04	RDZSCPXA-34751		1278.6	2249	10/28/03	RDZSCPLA-34751	1760		0.317
10/4/04	RYCSCPXA-22177		196.88	2430	9/13/04	RYCSCPLA-22177	271		0.317
9/15/04	RYBSCPXA-29022		391.59	2430	9/9/04	RYBSCPLA-29022	539		0.317
7/15/04	RYASCPXA-29205		196.18	2349	6/9/04	RYASCPLA-29205	270		0.317
9/11/03	RYCSCPXA-33425		48.83	2168	7/14/03	RYCSCPLA-33425	67.2		0.317
6/7/05	RDZSCPXA-24114		966.67	2651	5/27/05	RDZSCPLA-24114	1330		0.316
8/31/04	RYBSCPXA-31868		217.36	2427	8/11/04	RYBSCPLA-31868	158		0.316
11/5/03	RYDSCPXA-17610		58.46	2176	8/26/03	RYDSCPLA-17610	42.5		0.316
12/3/03	RYCSCPXA-45038		83.89	2232	9/25/03	RYCSCPLA-45038	61		0.316
8/16/05	RYBSCPXA-51437		285.78	2655	8/5/05	RYBSCPLA-51437	393		0.316
7/20/04	RDZSCPXA-20153		940.61	2350	6/23/04	RDZSCPLA-20153	684		0.316
8/19/04	RYCSCPXA-21677		236.36	2427	7/28/04	RYCSCPLA-21677	325		0.316
12/9/03	RYCSCPXA-12602		56.1	2247	10/8/03	RYCSCPLA-12602	40.8	J	0.316
12/10/03	RYBSCPXA-45994		58.11	2247	10/6/03	RYBSCPLA-45994	79.9		0.316
11/6/03	RYDSCPXA-20943		162.93	2176	8/20/03	RYDSCPLA-20943	224		0.316
10/29/03	RDZSCPXA-13630		51.69	2175	8/11/03	RDZSCPLA-13630	37.6		0.316
10/28/04	RDZSCPXA-49172		2529.5	2493	10/22/04	RDZSCPLA-49172	1840	J	0.316
1/13/05	RDZSCPXA-28383		211.68	2511	12/19/04	RDZSCPLA-28383	291		0.316
8/16/03	RYCSCPXA-32020		84.39	2127	7/1/03	RYCSCPLA-32020	116	J	0.315
1/7/04	RYCSCPXA-41014		30.93	2279	10/24/03	RYCSCPLA-41014	42.5		0.315
7/14/03	RDZSCPXA-15425		255.45	2092	5/22/03	RDZSCPLA-15425	351		0.315
11/18/03	RYCSCPXA-25038		1397.4	2232	9/23/03	RYCSCPLA-25038	1920	J	0.315
5/23/05	RDZSCPXA-15617		20.09	2651	5/13/05	RDZSCPLA-15617	27.6		0.315
6/5/03	RDZSCPXA-25249		1689.6	2092	5/27/03	RDZSCPLA-25249	2320		0.314
6/14/05	RYBSCPXA-2565		168.96	2651	5/26/05	RYBSCPLA-2565	232		0.314
7/22/03	RDZSCPXA-24116		1537	2099	6/17/03	RDZSCPLA-24116	2110		0.314
10/24/02	RYCSCPXA-5614		401.4	1743	10/17/02	RYCSCPLA-5614	551		0.314
8/30/06	RYASCPXA-29806		58.43	3105	8/30/06	RYASCPLA-29806	80.2	J	0.314
7/28/03	RDZSCPXA-25238		387.06	2100	6/18/03	RDZSCPLA-25238	282		0.314
7/10/03	RYDSCPXA-24008		134.1	2098	6/11/03	RYDSCPLA-24008	184		0.314
8/16/04	RYDSCPXA-22652		432.37	2403	6/8/04	RYDSCPLA-22652	593		0.313
11/11/03	RYASCPXA-38819		152.4	2227	8/29/03	RYASCPLA-38819	209	J	0.313
9/8/04	RYCSCPXA-30123		346.42	2429	8/30/04	RYCSCPLA-30123	475		0.313
12/11/03	RGZSCPXA-13693		66.21	2247	10/6/03	RGZSCPLA-13693	48.3		0.313
9/13/04	RYDSCPXA-25425		353.81	2430	9/1/04	RYDSCPLA-25425	485		0.313
12/9/03	RYDSCPXA-40317		290.6	2247	10/6/03	RYDSCPLA-40317	212		0.313
7/20/04	RYASCPXA-22079		264.1	2350	6/27/04	RYASCPLA-22079	362		0.313
6/7/05	RDZSCPXA-31477		736.98	2651	5/20/05	RDZSCPLA-31477	1010		0.313
11/6/03	RPZSCPXA-14837		147.4	2176	8/15/03	RPZSCPLA-14837	202		0.313
9/13/06	RYBSCPXA-19612		61.15	3106	9/13/06	RYBSCPLA-19612	83.8		0.313
4/27/05	RYCSCPXA-25185		362.7	2427	8/2/04	RYCSCPLA-25185	497		0.312
8/9/04	RYBSCPXA-19440		269.32	2403	6/28/04	RYBSCPLA-19440	369		0.312
11/6/03	RDZSCPXA-30594		170.84	2176	8/27/03	RDZSCPLA-30594	234		0.312
11/10/03	RYASCPXA-33774		1380	2227	9/2/03	RYASCPLA-33774	1890		0.312
9/24/03	RYBSCPXA-27898		454.19	2169	7/16/03	RYBSCPLA-27898	622		0.312
9/5/03	RYASCPXA-18603		94.95	2168	7/11/03	RYASCPLA-18603	130	J	0.312

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10/1/04	RYCSCPXA-16486		90.49	2429	9/2/04	RYCSCPLA-16486	66.1		0.312
10/17/06	RYDSCPXA-27585		132.23	3305	10/17/06	RYDSCPLA-27585	181		0.311
11/18/04	RYASCPXA-45423		44.22	2494	11/3/04	RYASCPLA-45423	60.5		0.311
12/5/05	RYASCPXA-24214		259.48	2782	10/27/05	RYASCPLA-24214	355		0.311
9/15/04	RYCSCPXA-11765		41.55	2430	9/8/04	RYCSCPLA-11765	56.8		0.310
11/22/03	RYASCPXA-23694		63.13	2232	9/23/03	RYASCPLA-23694	86.3		0.310
10/30/03	RYBSCPXA-14027		127.4	2176	8/18/03	RYBSCPLA-14027	93.2		0.310
1/21/04	RYBSCPXA-43044		32.12	2279	11/25/03	RYBSCPLA-43044	43.9		0.310
9/18/06	RYBSCPXA-28273		111.27	3106	9/18/06	RYBSCPLA-28273	152		0.309
1/9/04	RYASCPXA-45838		168.42	2249	10/27/03	RYASCPLA-45838	230		0.309
7/24/03	RYDSCPXA-12272		274.6	2100	6/24/03	RYDSCPLA-12272	375		0.309
10/28/02	RYCSCPXA-5420		359.8	1743	10/11/02	RYCSCPLA-5420	491		0.308
9/9/03	RYCSCPXA-31769		101.86	2128	7/10/03	RYCSCPLA-31769	139	J	0.308
8/11/03	RDZSCPXA-29574		747.5	2126	6/23/03	RDZSCPLA-29574	1020	J	0.308
5/25/05	RDZSCPXA-33113		938.14	2651	5/19/05	RDZSCPLA-33113	1280		0.308
12/8/03	RYCSCPXA-38465		52.8	2232	9/29/03	RYCSCPLA-38465	38.7	J	0.308
8/11/04	RYBSCPXA-11523		78.43	2427	6/22/04	RYBSCPLA-11523	107		0.308
8/20/03	RDZSCPXA-14748		487.6	2126	6/26/03	RDZSCPLA-14748	665		0.308
10/28/05	RYASCPXA-24703		226.57	2780	9/26/05	RYASCPLA-24703	309		0.308
11/7/03	RDZSCPXA-27260		101.05	2176	8/28/03	RDZSCPLA-27260	74.1		0.308
1/17/04	RYASCPXA-35026		464.23	2249	11/12/03	RYASCPLA-35026	633	J	0.308
10/19/03	RYCSCPXA-14054		25.89	2173	8/4/03	RYCSCPLA-14054	35.3		0.308
11/7/05	RYCSCPXA-44446		163.61	2780	9/27/05	RYCSCPLA-44446	120		0.308
7/30/03	RYDSCPXA-25297		836.35	2100	6/19/03	RYDSCPLA-25297	1140		0.307
10/14/04	RGZSCPXA-47606		997.78	2431	10/7/04	RGZSCPLA-47606	1360		0.307
6/23/03	RYBSCPXA-11120		199	2098	6/13/03	RYBSCPLA-11120	146		0.307
11/23/04	RYBSCPXA-45608		52.17	2494	11/15/04	RYBSCPLA-45608	71.1		0.307
11/9/04	RYDSCPXA-34037		103.28	2493	10/30/04	RYDSCPLA-34037	75.8	J	0.307
10/14/03	RDZSCPXA-10746		114.5	2171	7/18/03	RDZSCPLA-10746	156		0.307
10/24/02	RYCSCPXA-5355		472.8	1703	10/7/02	RYCSCPLA-5355	644		0.307
11/3/03	RDZSCPXA-14161		66.06	2175	8/14/03	RDZSCPLA-14161	48.5		0.307
8/13/04	RYBSCPXA-22555		1375.4	2404	6/29/04	RYBSCPLA-22555	1010		0.306
11/23/03	RYCSCPXA-37028		33.42	2232	9/23/03	RYCSCPLA-37028	45.5	J	0.306
8/17/04	RYASCPXA-21390		74.19	2405	7/26/04	RYASCPLA-21390	101		0.306
8/2/05	RYCSCPXA-24451		121.25	2654	7/28/05	RYCSCPLA-24451	165		0.306
12/5/03	RYDSCPXA-38779		68.72	2232	9/29/03	RYDSCPLA-38779	93.5		0.306
5/6/04	RYCSCPXA-50146		77.95	2347	4/19/04	RYCSCPLA-50146	57.3		0.305
7/28/04	RYCSCPXA-29037		63.51	2350	6/21/04	RYCSCPLA-29037	46.7		0.305
10/19/04	RDZSCPXA-35098		2759.8	2651	5/27/05	RDZSCPLA-35098	2030		0.305
9/17/04	RDZSCPXA-32142		4810.8	2429	9/10/04	RDZSCPLA-32142	6540		0.305
9/9/04	RYCSCPXA-19972		449.46	2429	8/30/04	RYCSCPLA-19972	611		0.305
12/15/06	RYASCPXA-68070		154.96	3336	12/15/06	RYASCPLA-68070	114	J	0.305
11/12/03	RDZSCPXA-39051		250.87	2227	9/4/03	RDZSCPLA-39051	341	J	0.305
1/14/04	RDZSCPXA-42230		106.7	2279	10/27/03	RDZSCPLA-42230	78.5		0.305
9/21/06	RYASCPXA-24740		115.53	3305	9/21/06	RYASCPLA-24740	157		0.304
12/10/03	RYDSCPXA-47919		114.09	2247	10/3/03	RYDSCPLA-47919	155		0.304
12/5/03	RYDSCPXA-25731		535.2	2232	9/29/03	RYDSCPLA-25731	727		0.304
9/7/06	RYASCPXA-34255		391.66	3106	9/7/06	RYASCPLA-34255	532		0.304
9/2/03	RDZSCPXA-27123		244.45	2128	7/7/03	RDZSCPLA-27123	332	J	0.304
11/11/04	RYASCPXA-46187		121.49	2493	11/1/04	RYASCPLA-46187	165	J	0.304
7/26/02	DYASCPXA-3153		964.8	1564	7/25/02	DYASCPLA-3153	1310	J	0.303
8/7/03	RYDSCPXA-23476		503.76	2126	6/19/03	RYDSCPLA-23476	684		0.303
1/29/04	RYASCPXA-43032		40.86	2279	12/31/03	RYASCPLA-43032	30.1		0.303
1/5/04	RDZSCPXA-48962		170.17	2249	10/2/03	RDZSCPLA-48962	231		0.303

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
9/30/04	RYASCPXA-22576		409.64	2430	9/13/04	RYASCPLA-22576	556		0.303
9/30/04	RYCSCPXA-11488		663.89	2429	9/14/04	RYCSCPLA-11488	901		0.303
1/20/04	RYASC2XA-47568		26.68	2279	12/29/03	RYASCPLA-47568	36.2		0.303
9/10/03	RYCSCPXA-20164		617.76	2168	7/11/03	RYCSCPLA-20164	838	J	0.303
11/19/03	RYDSCPXA-36588		42.1	2231	9/11/03	RYDSCPLA-36588	57.1		0.302
9/25/03	RYASCPXA-27792		207.19	2099	6/11/03	RYASCPLA-27792	281	J	0.302
6/3/03	RYDSCPXA-25620		1659.2	2085	5/16/03	RYDSCPLA-25620	2250		0.302
11/23/03	RYCSCPXA-39410		37.61	2231	9/19/03	RYCSCPLA-39410	51		0.302
12/7/04	RYCSCPXA-51102		121.69	2495	11/24/04	RYCSCPLA-51102	165		0.302
8/10/05	RYASCPXA-34387		306.84	2654	7/28/05	RYASCPLA-34387	416		0.302
1/13/04	RYCSCPXA-45143		66.7	2249	10/31/03	RYCSCPLA-45143	49.2		0.302
11/21/06	RYBSCPXA-32346		84.1	3306	11/21/06	RYBSCPLA-32346	114	J	0.302
10/18/03	RYCSCPXA-18052		99.6	2172	7/29/03	RYCSCPLA-18052	135		0.302
4/13/04	RYDSCPXA-33818		374	2346	4/3/04	RYDSCPLA-33818	276		0.302
12/15/03	RGZSCPXA-37010		136.54	2248	10/7/03	RGZSCPLA-37010	185		0.301
4/13/04	RDZSCPXA-50015		93	2346	4/1/04	RDZSCPLA-50015	126		0.301
7/15/05	RYDSCPXA-12875		114.41	2653	7/13/05	RYDSCPLA-12875	155		0.301
9/3/04	RYDSCPXA-11416		335.14	2429	8/23/04	RYDSCPLA-11416	454		0.301
10/29/03	RYCSCPXA-15840		324.81	2175	8/14/03	RYCSCPLA-15840	440		0.301
10/25/02	RYCSCPXA-5622		403.8	1743	10/22/02	RYCSCPLA-5622	547		0.301
1/20/04	RGZSCPXA-20325		315.98	2279	11/20/03	RGZSCPLA-20325	428		0.301
1/30/04	RYBSCPXA-40113		36.25	2279	12/1/03	RYBSCPLA-40113	49.1		0.301
12/4/03	RYDSCPXA-38109		58.99	2247	10/3/03	RYDSCPLA-38109	79.9		0.301
10/28/03	RYASCPXA-17990		290.91	2174	8/8/03	RYASCPLA-17990	394		0.301
12/8/05	RDZSCPXA-47174		1395.5	2783	11/3/05	RDZSCPLA-47174	1890		0.301
12/9/03	RYBSCPXA-39163		71.1	2247	10/2/03	RYBSCPLA-39163	52.5		0.301
12/16/03	RYDSCPXA-48989		209.71	2248	10/14/03	RYDSCPLA-48989	284		0.301
7/25/03	RDZSCPXA-23808		1210.6	2099	6/19/03	RDZSCPLA-23808	894		0.301
8/5/04	RYASCPXA-20114		1152.1	2403	6/25/04	RYASCPLA-20114	851		0.301
1/9/06	RYASCPXA-49313		101.95	2881	12/15/05	RYASCPLA-49313	138		0.300
9/9/04	RYBSCPXA-22056		144.07	2429	8/27/04	RYBSCPLA-22056	195		0.300
9/2/04	RDZSCPXA-30597		3583.3	2430	8/26/04	RDZSCPLA-30597	4850		0.300
9/20/04	RYDSCPXA-10424		255.66	2429	9/9/04	RYDSCPLA-10424	346		0.300
7/24/01	RYASCPXA-2156		81.6	1005	7/24/01	RYASCPLA-2156	60.3		0.300
11/14/03	RDZSCPXA-28800		244.6	2231	9/10/03	RDZSCPLA-28800	331		0.300
7/31/03	RYCSCPXA-10514		396.16	2101	6/26/03	RYCSCPLA-10514	536		0.300
12/5/03	RDZSCPXA-24581		729.51	2232	9/24/03	RDZSCPLA-24581	987		0.300
7/27/04	RGZSCPXA-34251		392.5	2350	6/21/04	RGZSCPLA-34251	531		0.300
12/3/03	RYCSCPXA-35936		89.82	2232	9/22/03	RYCSCPLA-35936	66.4		0.300
10/15/03	RYCSCPXA-17138		73.93	2174	8/6/03	RYCSCPLA-17138	100		0.300
11/29/05	RYDSCPXA-48003		65.36	2782	10/21/05	RYDSCPLA-48003	88.4		0.300
9/11/03	RYDSCPXA-30851		48.01	2168	7/1/03	RYDSCPLA-30851	35.5	J	0.300
6/26/01	RYCSCPXA-5115		499.2	1005	6/22/01	RYCSCPLA-5115	675		0.299
11/6/03	RYDSCPXA-27259		76.26	2176	8/26/03	RYDSCPLA-27259	56.4		0.299
11/6/03	RYASCPXA-17391		196	2176	8/27/03	RYASCPLA-17391	265		0.299
10/14/02	RYCSCPXA-5416		275.2	1703	10/11/02	RYCSCPLA-5416	372		0.299
10/28/01	RYDSCPXA-5225		159.8	1261	10/23/01	RYDSCPLA-5225	216		0.299
11/20/06	RYBSCPXA-35249		310.87	3306	11/20/06	RYBSCPLA-35249	230	J	0.299
7/24/03	RYDSCPXA-12062		160.83	2099	6/11/03	RYDSCPLA-12062	119	J	0.299
8/16/04	RYASCPXA-27074		67.44	2405	7/20/04	RYASCPLA-27074	49.9		0.299
7/19/04	RYDSCPXA-24141		145.04	2349	6/17/04	RYDSCPLA-24141	196		0.299
7/30/01	RYDSCPXA-5166		74	1183	7/27/01	RYDSCPLA-5166	100		0.299
7/12/06	RYDSCPXA-25281		368.6	3101	7/12/06	RYDSCPLA-25281	498		0.299
7/29/03	RDZSCPXA-34145		322	2100	6/21/03	RDZSCPLA-34145	435		0.299

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10/15/03	RDZSCPXA-14394		733.6	2172	7/25/03	RDZSCPLA-14394	991		0.299
8/11/04	RYCSCPXA-26543		232.5	2427	8/5/04	RYCSCPLA-26543	314		0.298
12/10/03	RYCSCPXA-34927		92.58	2247	10/3/03	RYCSCPLA-34927	125	J	0.298
7/7/04	RYASCPXA-50446		608.91	2428	6/9/04	RYASCPLA-50446	451		0.298
11/11/01	RYDSCPXA-5262		191.1	1261	11/7/01	RYDSCPLA-5262	258		0.298
8/8/05	RYDSCPXA-16145		59.04	2655	8/4/05	RYDSCPLA-16145	79.7		0.298
12/18/03	RYASCPXA-40247		101.49	2248	10/9/03	RYASCPLA-40247	137		0.298
10/29/02	RYCSCPXA-5525		471.2	1743	10/21/02	RYCSCPLA-5525	636		0.298
10/23/03	RYDSCPXA-17384		101.5	2172	7/29/03	RYDSCPLA-17384	75.2		0.298
8/31/04	RYASCPXA-32511		672.13	2428	8/12/04	RYASCPLA-32511	498		0.298
11/21/03	RDZSCPXA-38691		486.14	2232	9/26/03	RDZSCPLA-38691	656		0.297
9/14/04	RGZSCPXA-15363		58.1	2430	9/7/04	RGZSCPLA-15363	78.4		0.297
10/5/05	RDZSCPXA-51731		229	2778	9/8/05	RDZSCPLA-51731	309		0.297
7/21/04	RDZSCPXA-30771		636.87	2350	6/8/04	RDZSCPLA-30771	472		0.297
1/26/04	RDZSCPXA-36390		31.3	2279	12/1/03	RDZSCPLA-36390	23.2		0.297
8/18/03	RYDSCPXA-23418		1215.7	2126	6/20/03	RYDSCPLA-23418	1640	J	0.297
7/12/06	RYCSCPXA-29240		162.39	3101	7/12/06	RYCSCPLA-29240	219		0.297
8/25/04	RPZSCPXA-18547		115.71	2428	8/9/04	RPZSCPLA-18547	85.8		0.297
6/12/03	RYCSCPXA-31762		137.18	2098	5/27/03	RYCSCPLA-31762	185		0.297
10/7/03	RYASCPXA-33451		87.5	2170	7/23/03	RYASCPLA-33451	118		0.297
8/13/04	RYDSCPXA-28841		571	2404	6/28/04	RYDSCPLA-28841	770	J	0.297
12/5/05	RPZSCPXA-45739		39.16	2782	11/1/05	RPZSCPLA-45739	52.8		0.297
12/31/03	RYDSCPXA-48534		51.77	2248	10/20/03	RYDSCPLA-48534	69.8		0.297
8/6/04	RDZSCPXA-21740		223.78	2404	7/8/04	RDZSCPLA-21740	166	J	0.296
7/27/04	RYCSCPXA-18839		238.59	2403	6/21/04	RYCSCPLA-18839	177		0.296
1/21/04	RYCSCPXA-47395		118.7	2279	11/10/03	RYCSCPLA-47395	160		0.296
8/17/04	RYCSCPXA-22766		1112.9	2427	7/7/04	RYCSCPLA-22766	1500		0.296
9/5/06	RYASCPXA-29393		63.45	3105	9/5/06	RYASCPLA-29393	85.5	J	0.296
11/6/03	RYCSCPXA-17328		253.06	2174	8/11/03	RYCSCPLA-17328	341		0.296
6/29/05	RDZSCPXA-29520		2723.8	2653	6/23/05	RDZSCPLA-29520	3670		0.296
1/16/04	RYCSCPXA-36531		145.5	2279	11/19/03	RYCSCPLA-36531	196		0.296
8/11/03	RYDSCPXA-10306		84.63	2126	6/19/03	RYDSCPLA-10306	114		0.296
12/6/06	RYBSCPXA-49986		246.47	3306	12/6/06	RYBSCPLA-49986	332	J	0.296
8/6/03	RDZSCPXA-28477		567.28	2126	6/16/03	RDZSCPLA-28477	764	J	0.296
9/16/04	RDZSCPXA-31869		61.26	2430	9/9/04	RDZSCPLA-31869	82.5		0.295
1/14/04	RGZSCPXA-47285		141.1	2249	10/30/03	RGZSCPLA-47285	190		0.295
11/12/03	RDZSCPXA-30011		205	2176	8/27/03	RDZSCPLA-30011	276		0.295
8/19/03	RDZSCPXA-27322		101.02	2127	7/2/03	RDZSCPLA-27322	136	J	0.295
12/1/03	RYCSCPXA-43695		19.61	2232	9/23/03	RYCSCPLA-43695	26.4		0.295
5/10/05	RYDSCPXA-34371		521.45	2651	4/29/05	RYDSCPLA-34371	702		0.295
10/17/05	RYBSCPXA-49597		393.79	2779	9/20/05	RYBSCPLA-49597	530		0.295
8/30/04	RYDSCPXA-20309		620.49	2429	8/20/04	RYDSCPLA-20309	835		0.295
1/8/04	RYBSCPXA-47830		95.15	2249	10/28/03	RYBSCPLA-47830	128		0.294
12/12/03	RDZSCPXA-38895		139.9	2247	10/8/03	RDZSCPLA-38895	104		0.294
10/3/05	RYCSCPXA-27347		212.54	2778	9/10/05	RYCSCPLA-27347	158		0.294
8/12/04	RYCSCPXA-21150		147.94	2427	7/8/04	RYCSCPLA-21150	199		0.294
8/25/03	RYCSCPXA-32013		494.38	2128	7/8/03	RYCSCPLA-32013	665	J	0.294
8/24/04	RGZSCPXA-21190		83.26	2428	8/3/04	RGZSCPLA-21190	61.9		0.294
10/13/04	RYASCPXA-32876		157.62	2431	10/5/04	RYASCPLA-32876	212		0.294
12/15/03	RGZSCPXA-44745		40	2248	10/9/03	RGZSCPLA-44745	53.8		0.294
8/12/04	RYCSCPXA-23280		443.25	2427	7/19/04	RYCSCPLA-23280	596		0.294
1/20/04	RYBSCPXA-39050		56.33	2279	11/19/03	RYBSCPLA-39050	41.9		0.294
1/16/04	RYCSCPXA-17960		146.53	2279	11/15/03	RYCSCPLA-17960	109		0.294
1/12/04	RYCSCPXA-41669		136.88	2249	10/30/03	RYCSCPLA-41669	184		0.294

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1/15/04	RDZSCPXA-30287		83.2	2231	9/10/03	RDZSCPLA-30287	61.9		0.294
11/14/03	RYDSCPXA-28503		638.4	2231	9/10/03	RYDSCPLA-28503	858	J	0.294
9/10/04	RDZSCPXA-13774		7961.7	2430	9/2/04	RDZSCPLA-13774	10700		0.293
6/16/06	RYDSCPXA-36257		176.05	3042	6/30/06	RYDSCPLA-36257	131		0.293
10/20/04	RDZSCPXA-45306		210.99	2493	10/13/04	RDZSCPLA-45306	157		0.293
9/25/03	RDZSCPXA-18375		545.34	2170	7/16/03	RDZSCPLA-18375	406		0.293
10/24/02	RYBSCPXA-5561		245	1743	10/21/02	RYBSCPLA-5561	329		0.293
8/8/06	RYDSCPXA-34266		116.01	3105	8/28/06	RYDSCPLA-34266	86.4	J	0.293
11/5/03	RPZSCPXA-19296		128.11	2176	8/22/03	RPZSCPLA-19296	172		0.292
10/18/04	RYCSCPXA-47183		449.93	2431	10/6/04	RYCSCPLA-47183	604		0.292
7/6/06	RYASCPXA-20367		443.27	3101	7/6/06	RYASCPLA-20367	595		0.292
5/10/06	RYASCPXA-44519		61.02	3040	5/10/06	RYASCPLA-44519	81.9		0.292
9/20/06	RYBSCPXA-26757		137.84	3106	9/20/06	RYBSCPLA-26757	185		0.292
8/5/04	RDZSCPXA-33269		1125.3	2403	6/28/04	RDZSCPLA-33269	1510		0.292
8/20/03	RYCSCPXA-33972		78.25	2127	7/2/03	RYCSCPLA-33972	105	J	0.292
8/6/03	RYBSCPXA-31847		159.5	2126	6/17/03	RYBSCPLA-31847	214	J	0.292
10/28/03	RDZSCPXA-14709		213.2	2173	8/4/03	RDZSCPLA-14709	286		0.292
12/11/06	RYBSCPXA-30068		206.5	3306	12/11/06	RYBSCPLA-30068	277		0.292
1/21/04	RYBSCPXA-45128		106.62	2279	12/3/03	RYBSCPLA-45128	143		0.291
12/16/03	RYBSCPXA-45419		46.9	2248	10/14/03	RYBSCPLA-45419	62.9		0.291
8/27/04	RDZSCPXA-31256		1476.5	2427	8/12/04	RDZSCPLA-31256	1980		0.291
7/22/03	RYDSCPXA-23208		82.2	2099	6/19/03	RYDSCPLA-23208	61.3	J	0.291
10/21/03	RYBSCPXA-17271		137.22	2174	8/6/03	RYBSCPLA-17271	184		0.291
10/20/05	RGZSCPXA-51706		311.76	2779	9/20/05	RGZSCPLA-51706	418		0.291
10/28/04	RYBSCPXA-34994		176.96	2493	10/20/04	RYBSCPLA-34994	132	J	0.291
1/29/04	RYCSCPXA-43103		217.17	2279	1/1/04	RYCSCPLA-43103	162		0.291
11/30/06	RYBSCPXA-25204		433.42	3306	11/30/06	RYBSCPLA-25204	581		0.291
12/18/03	RYCSCPXA-26756		166.36	2248	10/20/03	RYCSCPLA-26756	223		0.291
8/18/04	RYASCPXA-32686		174.26	2427	8/9/04	RYASCPLA-32686	130		0.291
6/19/03	RYCSCPXA-18852		188	2098	5/20/03	RYCSCPLA-18852	252		0.291
10/29/03	RYCSCPXA-16002		70.1	2173	8/4/03	RYCSCPLA-16002	52.3		0.291
8/19/04	RYDSCPXA-27369		137.29	2427	7/23/04	RYDSCPLA-27369	184		0.291
8/12/01	RYASCPXA-2273		127.4	1183	8/9/01	RYASCPLA-2273	95.1		0.290
7/18/03	RDZSCPXA-23466		1229.6	2098	6/17/03	RDZSCPLA-23466	918		0.290
11/2/04	RGZSCPXA-46241		46.61	2493	10/21/04	RGZSCPLA-46241	34.8	J	0.290
11/5/03	RDZSCPXA-19261		238.18	2176	8/25/03	RDZSCPLA-19261	319		0.290
5/11/05	RDZSCPXA-27728		1627.8	2651	5/6/05	RDZSCPLA-27728	2180		0.290
11/3/03	RYASCPXA-14361		79.68	2175	8/15/03	RYASCPLA-14361	59.5		0.290
7/14/04	RYDSCPXA-24274		212.83	2349	6/18/04	RYDSCPLA-24274	285		0.290
11/15/04	RYBSCPXA-15329		126.53	2493	10/22/04	RYBSCPLA-15329	94.5	J	0.290
10/7/04	RDZSCPXA-26760		2218.2	2430	9/27/04	RDZSCPLA-26760	2970		0.290
6/26/01	RYBSCPXA-5117		167.3	1005	6/22/01	RYBSCPLA-5117	224		0.290
11/11/01	RYDSCPXA-5260		156.2	1261	11/6/01	RYDSCPLA-5260	209		0.289
1/17/04	RYCSCPXA-38495		335.59	2249	11/12/03	RYCSCPLA-38495	449		0.289
1/27/04	RYASCPXA-26722		165.9	2279	12/2/03	RYASCPLA-26722	124		0.289
9/13/04	RYASCPXA-19834		1113.9	2430	9/2/04	RYASCPLA-19834	1490		0.289
1/21/04	RDZSCPXA-40106		256.8	2279	11/21/03	RDZSCPLA-40106	192		0.289
8/31/04	RDZSCPXA-29620		172.53	2428	8/13/04	RDZSCPLA-29620	129		0.289
10/12/03	RDZSCPXA-32894		114.4	2172	7/25/03	RDZSCPLA-32894	153		0.289
12/2/05	RYCSCPXA-2488		643.04	2782	11/1/05	RYCSCPLA-2488	860		0.289
11/20/03	RYCSCPXA-26889		333.6	2231	9/15/03	RYCSCPLA-26889	446		0.288
10/18/04	RYBSCPXA-47368		288.01	2431	10/6/04	RYBSCPLA-47368	385		0.288
7/24/03	RYDSCPXA-20225		237.2	2099	6/13/03	RYDSCPLA-20225	317	J	0.288
9/5/03	RYCSCPXA-19112		90.55	2168	7/11/03	RYCSCPLA-19112	121		0.288

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/23/03	RYCSCPXA-27669		452.8	2175	8/11/03	RYCSCPLA-27669	605		0.288
9/28/05	RYASCPXA-49555		395.92	2777	9/6/05	RYASCPLA-49555	529		0.288
1/19/04	RYASCPXA-44470		52.24	2249	11/10/03	RYASCPLA-44470	39.1	J	0.288
7/18/04	RYCSCPXA-29071		425.88	2350	6/9/04	RYCSCPLA-29071	569		0.288
9/13/04	RYBSCPXA-31803		78.59	2429	8/31/04	RYBSCPLA-31803	105		0.288
10/15/03	RGZSCPXA-33964		131	2171	7/22/03	RGZSCPLA-33964	175		0.288
12/1/03	RYCSCPXA-37310		215.61	2232	9/23/03	RYCSCPLA-37310	288	J	0.287
9/3/04	RDZSCPXA-15924		366.84	2429	8/24/04	RDZSCPLA-15924	490		0.287
6/15/06	RYASCPXA-22574		468.72	3042	6/30/06	RYASCPLA-22574	626		0.287
10/28/04	RDZSCPXA-49003		136.19	2493	10/20/04	RDZSCPLA-49003	102	J	0.287
8/6/03	RYASCPXA-31630		537.08	2126	6/30/03	RYASCPLA-31630	717		0.287
1/8/04	RYDSCPXA-47238		98.9	2249	10/28/03	RYDSCPLA-47238	132		0.287
8/25/04	RYASCPXA-25193		230.11	2428	8/2/04	RYASCPLA-25193	307		0.286
12/16/03	RYBSCPXA-42718		45.5	2248	10/7/03	RYBSCPLA-42718	60.7		0.286
7/19/04	RDZSCPXA-14442		82.47	2350	6/14/04	RDZSCPLA-14442	110		0.286
9/26/06	RDZSCPXA-15514		627.82	3305	9/26/06	RDZSCPLA-15514	837		0.286
10/20/04	RYCSCPXA-47544		73	2431	10/14/04	RYCSCPLA-47544	97.3		0.285
8/17/03	RYBSCPXA-19662		321.12	2126	7/1/03	RYBSCPLA-19662	428		0.285
11/8/04	RGZSCPXA-48711		78.04	2493	10/29/04	RGASCPLA-48711	104	J	0.285
5/26/04	RYASCPXA-20044		417.22	2348	5/20/04	RyASCPLA-20044	556		0.285
11/15/04	RYASCPXA-48434		150.08	2494	11/3/04	RYASCPLA-48434	200		0.285
9/20/03	RYASCPXA-12745		287.43	2168	7/10/03	RYASCPLA-12745	383		0.285
10/28/03	RYASCPXA-13614		96.46	2175	8/11/03	RYASCPLA-13614	72.4		0.285
10/7/04	RYASCPXA-16963		78.06	2431	9/29/04	RYASCPLA-16963	104		0.285
1/28/04	RYBSCPXA-46171		60.81	2279	12/29/03	RYBSCPLA-46171	81		0.285
5/21/04	RYCSCPXA-21894		765.77	2348	5/19/04	RYCSCPLA-21894	1020		0.285
10/23/03	RYCSCPXA-14828		90.1	2172	7/29/03	RYCSCPLA-14828	120		0.285
1/20/04	RDZSCPXA-39623		339.43	2249	10/24/03	RDZSCPLA-39623	452	J	0.284
10/27/04	RDZSCPXA-11850		2862.7	2493	10/20/04	RDZSCPLA-11850	2150	J	0.284
5/2/06	P01SCPXA-52303		46.2	3101	5/2/06	P01SCPLA-52303	61.5		0.284
10/27/05	RDZSCPXA-31529		1345.1	2780	9/22/05	RDZSCPLA-31529	1790	J	0.284
10/19/03	RYASCPXA-17757		75.58	2172	7/29/03	RYASCPLA-17757	56.8		0.284
6/10/04	RYDSCPXA-22775		465.22	2349	6/2/04	RYDSCPLA-22775	619		0.284
8/27/04	RYASCPXA-14486		102.58	2428	8/9/04	RYASCPLA-14486	77.1		0.284
8/30/04	RYCSCPXA-14528		40.44	2429	8/17/04	RYCSCPLA-14528	30.4		0.283
10/23/03	RYBSCPXA-14355		413.5	2174	8/5/03	RYBSCPLA-14355	550		0.283
4/19/06	RYASCPXA-37223		151.9	3040	4/19/06	RYASCPLA-37223	202		0.283
9/27/05	RYCSCPXA-47720		188.82	2777	9/7/05	RYCSCPLA-47720	142		0.283
10/13/04	RDZSCPXA-47777		334.68	2431	10/6/04	RDZSCPLA-47777	445		0.283
11/18/04	RYASCPXA-49490		26.25	2494	11/12/04	RYASCPLA-49490	34.9		0.283
8/16/05	RDZSCPXA-51350		236.94	2655	8/4/05	RDZSCPLA-51350	315		0.283
10/8/04	RDZSCPXA-28831		110.59	2431	9/29/04	RDZSCPLA-28831	147		0.283
8/25/03	RYASCPXA-10473		110.18	2127	7/2/03	RYASCPLA-10473	82.9	J	0.283
11/6/03	RYCSCPXA-17540		189.63	2176	8/27/03	RYCSCPLA-17540	252		0.282
7/25/01	RYBSCPXA-2154		67.1	1005	7/25/01	RYBSCPLA-2154	50.5		0.282
11/5/03	RDZSCPXA-31088		2161.3	2176	8/26/03	RDZSCPLA-31088	2870		0.282
11/15/04	RYDSCPXA-45747		32.25	2493	11/3/04	RYDSCPLA-45747	24.3	J	0.281
11/9/03	RPZSCPXA-16975		414.59	2227	9/2/03	RPZSCPLA-16975	550		0.281
11/20/06	RDZSCPXA-25544		5759.1	3306	11/20/06	RDZSCPLA-25544	7640		0.281
8/26/04	RYASCPXA-33037		103.46	2428	8/12/04	RYASCPLA-33037	78		0.281
1/13/04	RYASCPXA-25381		764	2249	9/29/03	RYASCPLA-25381	576	J	0.281
9/7/04	RGZSCPXA-11142		219.4	2429	8/26/04	RGZSCPLA-11142	291		0.281
11/12/03	RYCSCPXA-10394		78.38	2227	9/4/03	RYCSCPLA-10394	59.1		0.280
7/30/03	RYCSCPXA-26512		152.51	2101	6/27/03	RYCSCPLA-26512	115		0.280

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8/11/04	RYDSCPXA-21097		197.58	2404	7/13/04	RYDSCPLA-21097	262		0.280
7/8/03	RDZSCPXA-24203		767.75	2098	6/16/03	RDZSCPLA-24203	579		0.280
11/7/03	RYDSCPXA-16512		325.8	2176	8/26/03	RYDSCPLA-16512	432		0.280
11/5/03	RYCSCPXA-18804		58.23	2176	8/25/03	RYCSCPLA-18804	77.2	J	0.280
9/21/05	RYCSCPXA-48141		166.7	2777	8/29/05	RYCSCPLA-48141	221		0.280
7/28/06	RYDSCPXA-47768		357.56	3103	7/28/06	RYDSCPLA-47768	474		0.280
8/30/04	RDZSCPXA-36839		113.21	2428	8/19/04	RDZSCPLA-36839	85.4		0.280
10/15/02	RYASCPXA-5419		668.4	1703	10/14/02	RYASCPLA-5419	886		0.280
8/5/03	RGZSCPXA-12401		109.49	2126	6/19/03	RGZSCPLA-12401	82.6	J	0.280
8/12/04	RYDSCPXA-16851		268.58	2427	7/15/04	RYDSCPLA-16851	356		0.280
10/27/03	RYCSCPXA-21018		263.33	2173	8/1/03	RYCSCPLA-21018	349		0.280
5/15/03	RYASCPXA-2545		86.03	2085	5/7/03	RYASCPLA-2545	114		0.280
6/12/03	RYASCPXA-24782		52.45	2098	5/23/03	RYASCPLA-24782	69.5		0.280
8/11/04	RYBSCPXA-12009		68.61	2427	6/25/04	RYBSCPLA-12009	90.9		0.279
6/6/06	RYDSCPXA-26550		473.34	3041	6/6/06	RYDSCPLA-26550	627	J	0.279
8/10/04	RYDSCPXA-26922		958.65	2405	7/2/04	RYDSCPLA-26922	724		0.279
12/21/04	RYCSCPXA-38780		176.77	2511	12/10/04	RYCSCPLA-38780	234		0.279
8/25/05	RYASCPXA-29283		301.42	2656	8/22/05	RYASCPLA-29283	399		0.279
10/7/04	RYASCPXA-21918		89.91	2431	9/28/04	RYASCPLA-21918	119		0.278
7/19/05	RDZSCPXA-16441		31.89	2653	7/13/05	RDZSCPLA-16441	24.1		0.278
10/26/04	RDZSCPXA-44682		35.52	2431	10/14/04	RDZSCPLA-44682	47		0.278
5/10/05	RYBSCPXA-20161		337.41	2651	5/3/05	RYBSCPLA-20161	255		0.278
11/2/04	RDZSCPXA-49468		252.49	2493	10/25/04	RDZSCPLA-49468	334	J	0.278
5/12/04	RYBSCPXA-50293		131.88	2347	4/28/04	RYBSCPLA-50293	99.7		0.278
7/23/03	RYBSCPXA-15204		168.6	2099	6/11/03	RYBSCPLA-15204	223		0.278
11/4/03	RYBSCPXA-21313		347.1	2176	8/21/03	RYBSCPLA-21313	459		0.278
9/7/04	RYBSCPXA-28360		300.22	2511	12/28/04	RYBSCPLA-28360	397		0.278
11/10/03	RYCSCPXA-29761		1180.8	2227	9/2/03	RYCSCPLA-29761	893		0.278
11/20/03	RYCSCPXA-37655		229.92	2231	9/15/03	RYCSCPLA-37655	304		0.277
4/28/06	RYASCPXA-27927		273.04	3040	4/28/06	RYASCPLA-27927	361		0.277
8/17/04	RDZSCPXA-21047		143.71	2404	6/29/04	RDZSCPLA-21047	190		0.277
11/10/03	RDZSCPXA-37360		68.6	2176	8/28/03	RDZSCPLA-37360	51.9		0.277
10/20/05	RYASCPXA-27780		540.98	2779	9/19/05	RYASCPLA-27780	715		0.277
10/28/03	RYBSCPXA-48215		239.2	2174	8/7/03	RYBSCPLA-48215	181		0.277
1/14/04	RDZSCPXA-44303		48.63	2279	10/23/03	RDZSCPLA-44303	36.8		0.277
8/12/04	RGZSCPXA-16866		130.16	2405	7/15/04	RGZSCPLA-16866	172		0.277
8/19/03	RGZSCPXA-16105		74.7	2126	6/30/03	RGZSCPLA-16105	98.7	J	0.277
12/11/03	RYASCPXA-45557		68.05	2247	10/3/03	RYASCPLA-45557	89.9	J	0.277
11/5/03	RYBSCPXA-33618		149.88	2176	8/26/03	RYBSCPLA-33618	198		0.277
1/12/04	RDZSCPXA-36688		24.3	2279	10/27/03	RDZSCPLA-36688	32.1		0.277
10/11/05	RYASCPXA-46423		64.58	2778	9/12/05	RYASCPLA-46423	85.3		0.276
9/2/03	RYDSCPXA-29161		651.11	2128	7/2/03	RYDSCPLA-29161	860	J	0.276
5/11/04	RDZSCPXA-50179		118.87	2347	4/23/04	RDZSCPLA-50179	157		0.276
11/18/04	RGZSCPXA-51820		335.49	2494	11/11/04	RGZSCPLA-51820	443		0.276
11/30/04	RYASCPXA-51863		63.47	2494	11/16/04	RYASCPLA-51863	83.8		0.276
7/24/01	RYBSCPXA-2231		58.7	1005	7/23/01	RYBSCPLA-2231	77.5		0.276
12/16/03	RYASCPXA-48604		73.7	2248	10/13/03	RYASCPLA-48604	97.3		0.276
5/19/05	RDZSCPXA-23855		606	2651	5/10/05	RDZSCPLA-23855	800		0.276
8/7/01	RYBSCPXA-2227		1000	1183	8/6/01	RYBSCPLA-2227	1320		0.276
11/21/03	RPZSCPXA-23189		336.48	2232	9/23/03	RPZSCPLA-23189	444		0.276
10/16/03	RYCSCPXA-32403		99.31	2172	7/25/03	RYCSCPLA-32403	131		0.275
8/14/01	RDZSCPXA-5047		1129.6	1183	8/8/01	RDZSCPLA-5047	1490		0.275
11/19/03	RGZSCPXA-32742		221.4	2231	9/18/03	RGZSCPLA-32742	292	J	0.275
12/31/03	RYDSCPXA-47645		87.2	2249	10/23/03	RYDSCPLA-47645	115	J	0.275

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9/4/03	RYDSCPXA-30023		326.15	2128	7/1/03	RYDSCPLA-30023	430	J	0.275
7/16/01	RYDSCPXA-5148		155.5	1183	7/12/01	RYDSCPLA-5148	205		0.275
1/19/04	RYBSCPXA-47600		229.89	2279	11/11/03	RYBSCPLA-47600	303		0.274
12/19/03	RYBSCPXA-36642		54.4	2248	10/20/03	RYBSCPLA-36642	71.7		0.274
12/12/03	RDZSCPXA-38398		345.24	2247	10/8/03	RDZSCPLA-38398	455		0.274
9/26/05	RYCSCPXA-10130		256.5	2777	9/7/05	RYCSCPLA-10130	338		0.274
7/26/01	RYASCPXA-2161		549.6	1183	7/26/01	RYASCPLA-2161	724		0.274
8/15/01	RYASCPXA-2109		116.7	1183	8/14/01	RYASCPLA-2109	88.6		0.274
11/1/05	RYBSCPXA-10870		222.47	2780	9/27/05	RYBSCPLA-10870	293		0.274
9/21/04	RYDSCPXA-22044		205.01	2430	9/8/04	RYDSCPLA-22044	270		0.274
11/18/03	RYDSCPXA-40040		344.8	2231	9/19/03	RYDSCPLA-40040	454	J	0.273
11/10/03	RYBSCPXA-22213		127.6	2176	8/26/03	RYBSCPLA-22213	168		0.273
11/6/03	RYDSCPXA-19530		99.5	2176	8/22/03	RYDSCPLA-19530	131		0.273
7/9/03	RDZSCPXA-23203		828	2098	6/13/03	RDZSCPLA-23203	1090		0.273
1/20/04	RYASCPXA-49095		373.8	2279	11/19/03	RYASCPLA-49095	284		0.273
5/14/04	RDZSCPXA-50205		184.26	2347	4/29/04	RDZSCPLA-50205	140		0.273
10/7/04	RYASCPXA-15372		142.85	2431	9/1/04	RYASCPLA-15372	188		0.273
11/19/03	RYDSCPXA-30158		208.97	2231	9/19/03	RYDSCPLA-30158	275	J	0.273
8/16/04	RGZSCPXA-24370		752.36	2405	7/23/04	RGZSCPLA-24370	990		0.273
1/12/04	RYCSCPXA-36372		95	2249	10/28/03	RYCSCPLA-36372	125		0.273
12/8/04	RYBSCPXA-24376		436.26	2495	12/2/04	RYBSCPLA-24376	574		0.273
7/17/03	RDZSCPXA-26044		1420	2099	6/17/03	RDZSCPLA-26044	1080	J	0.272
12/13/05	RYASCPXA-37684		172.66	2783	10/27/05	RYASCPLA-37684	227		0.272
1/14/04	RYDSCPXA-45111		105.7	2249	11/5/03	RYDSCPLA-45111	80.4	J	0.272
9/19/03	RYASCPXA-24136		507.42	2169	7/17/03	RYASCPLA-24136	386		0.272
10/21/04	RDZSCPXA-35350		706.77	2431	10/13/04	RDZSCPLA-35350	929		0.272
9/8/04	RYCSCPXA-20685		203.18	2429	8/27/04	RYCSCPLA-20685	267		0.271
9/1/05	RYCSCPXA-28905		186.59	2776	8/19/05	RYCSCPLA-28905	142		0.271
10/14/03	RYASCPXA-16911		215.4	2172	7/28/03	RYASCPLA-16911	283		0.271
12/5/03	RPZSCPXA-41858		189.56	2232	9/29/03	RPZSCPLA-41858	249		0.271
10/13/04	RYCSCPXA-35223		84.51	2431	10/1/04	RYCSCPLA-35223	111		0.271
9/13/06	RYCSCPXA-24887		351.01	3106	9/13/06	RYCSCPLA-24887	461		0.271
11/4/03	RDZSCPXA-19797		622.4	2176	8/22/03	RDZSCPLA-19797	474		0.271
12/1/04	RDZSCPXA-51012		1478	2494	11/15/04	RDZSCPLA-51012	1940		0.270
9/28/05	RYBSCPXA-32441		121.16	2777	9/6/05	RYBSCPLA-32441	159		0.270
7/26/05	RYASCPXA-44854		88.18	2654	7/19/05	RYASCPLA-44854	67.2	J	0.270
8/18/03	RGZSCPXA-30408		155.49	2126	6/24/03	RGZSCPLA-30408	204		0.270
8/27/04	RDZSCPXA-27360		112.05	2427	8/10/04	RDZSCPLA-27360	147		0.270
8/11/03	RPZSCPXA-2249		192.84	2174	8/8/03	RPZSCPLA-2249	147	J	0.270
9/23/03	RYDSCPXA-2549		105.97	2176	9/20/03	RYDSCPLA-2549	139		0.270
11/4/03	RYDSCPXA-19428		89.2	2176	8/22/03	RYDSCPLA-19428	117		0.270
10/13/03	RYCSCPXA-17988		202.14	2172	7/29/03	RYCSCPLA-17988	265		0.269
1/6/04	RGZSCPXA-46335		75.15	2249	10/23/03	RGZSCPLA-46335	98.5		0.269
9/22/04	RYCSCPXA-28148		88.97	2430	9/16/04	RYCSCPLA-28148	67.9		0.269
1/29/04	RYBSCPXA-43818		36.94	2279	12/30/03	RYBSCPLA-43818	48.4		0.269
10/28/03	RYDSCPXA-43680		31.07	2174	8/7/03	RYDSCPLA-43680	40.7		0.268
8/27/04	RDZSCPXA-31379		597.03	2427	8/10/04	RDZSCPLA-31379	782		0.268
11/17/03	RYDSCPXA-12299		548.8	2227	9/4/03	RYDSCPLA-12299	419		0.268
8/24/04	RYASCPXA-18797		106.9	2427	8/6/04	RYASCPLA-18797	140		0.268
8/2/06	RYASCPXA-46050		39.64	3103	8/2/06	RYASCPLA-46050	51.9		0.268
11/24/03	RDZSCPXA-38662		1665.1	2232	9/22/03	RDZSCPLA-38662	2180		0.268
10/28/03	RDZSCPXA-17176		593.6	2175	8/12/03	RDZSCPLA-17176	777		0.268
6/28/05	RDZSCPXA-12139		626.5	2653	6/17/05	RDZSCPLA-12139	820		0.268
9/1/04	RYDSCPXA-28726		272.76	2405	8/3/04	RYDSCPLA-28726	357		0.268

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
11/1/05	RGZSCPXA-40194		111.55	2780	9/26/05	RGZSCPLA-40194	146		0.268
9/15/05	RYBSCPXA-44507		64	2777	8/31/05	RYBSCPLA-44507	48.9		0.267
10/20/04	RDZSCPXA-46292		499.73	2493	10/13/04	RDZSCPLA-46292	654	J	0.267
12/11/03	RDZSCPXA-37109		646.44	2247	10/7/03	RDZSCPLA-37109	846		0.267
7/23/03	RDZSCPXA-10224		565.49	2100	6/25/03	RDZSCPLA-10224	740		0.267
5/23/05	RYASCPXA-23144		116.18	2651	5/13/05	RYASCPLA-23144	152		0.267
10/21/03	RYDSCPXA-13726		72.46	2173	7/30/03	RYDSCPLA-13726	94.8		0.267
12/3/04	RYDSCPXA-34478		71.41	2495	11/24/04	RYDSCPLA-34478	93.4		0.267
6/8/04	RYBSCPXA-27920		31.52	2348	5/28/04	RYBSCPLA-27920	24.1		0.267
7/11/05	RDZSCPXA-10397		146.81	2653	7/5/05	RDZSCPLA-10397	192		0.267
10/11/04	RYASCPXA-27202		35.48	2431	10/4/04	RYASCPLA-27202	46.4		0.267
8/27/03	RYASCPXA-10768		26.69	2128	7/7/03	RYASCPLA-10768	34.9	J	0.267
7/8/05	RYCSCPXA-16777		256.97	2653	6/29/05	RYCSCPLA-16777	336		0.267
11/7/05	RPZSCPXA-37372		342.66	2781	10/4/05	RPZSCPLA-37372	448	J	0.266
7/16/01	RYCSCPXA-5026		122.4	1183	7/10/01	RYCSCPLA-5026	160		0.266
11/13/03	RYCSCPXA-31729		59.55	2231	9/16/03	RYCSCPLA-31729	77.8		0.266
10/19/04	RYBSCPXA-47322		140.86	2431	10/7/04	RYBSCPLA-47322	184		0.266
11/14/03	RYDSCPXA-46799		61	2231	9/10/03	RYDSCPLA-46799	46.7		0.266
9/27/05	RYDSCPXA-36970		53.29	2777	8/30/05	RYDSCPLA-36970	40.8		0.265
10/23/02	RYASCPXA-5514		102.6	1743	10/22/02	RYASCPLA-5514	134		0.265
8/25/04	RYASCPXA-27623		301.69	2428	8/5/04	RYASCPLA-27623	394	J	0.265
8/18/04	RGZSCPXA-10842		57.89	2427	7/28/04	RGZSCPLA-10842	75.6		0.265
10/18/04	RYDSCPXA-35536		273.38	2431	10/8/04	RYDSCPLA-35536	357		0.265
11/30/04	RYBSCPXA-45626		248.11	2495	11/16/04	RYBSCPLA-45626	190		0.265
6/4/04	RDZSCPXA-18975		2037	2348	5/26/04	RDZSCPLA-18975	2660	J	0.265
1/15/04	RPZSCPXA-44439		56.28	2249	11/5/03	RPZSCPLA-44439	43.1		0.265
8/23/04	RYBSCPXA-16309		60.74	2405	7/28/04	RYBSCPLA-16309	79.3		0.265
10/15/03	RPZSCPXA-18060		655.38	2172	7/28/03	RPZSCPLA-18060	502		0.265
12/16/03	RYDSCPXA-48872		73.08	2248	10/14/03	RYDSCPLA-48872	95.4		0.265
10/29/04	RYASCPXA-32779		314.59	2493	10/25/04	RYASCPLA-32779	241		0.265
7/23/01	RYCSCPXA-5152		317.2	1183	7/17/01	RYCSCPLA-5152	243		0.265
7/13/04	RYASCPXA-23150		71.49	2349	6/17/04	RYASCPLA-23150	93.3		0.265
12/2/03	RYCSCPXA-44287		43.72	2232	9/25/03	RYCSCPLA-44287	33.5		0.265
8/31/06	RYASCPXA-46998		162.45	3105	8/31/06	RYASCPLA-46998	212	J	0.265
10/13/04	RYBSCPXA-47215		242.92	2431	10/5/04	RYBSCPLA-47215	317		0.265
8/16/04	RGZSCPXA-23153		339.48	2405	7/22/04	RGZSCPLA-23153	443		0.265
12/19/03	RDZSCPXA-34379		82.77	2248	10/17/03	RDZSCPLA-34379	108		0.265
7/2/03	RYASCPXA-20793		410.85	2098	5/20/03	RYASCPLA-20793	536		0.264
8/20/04	RYCSCPXA-21716		226.15	2405	7/30/04	RYCSCPLA-21716	295		0.264
7/13/06	RYBSCPXA-29343		118.85	3101	7/13/06	RYBSCPLA-29343	155		0.264
10/28/03	RYCSCPXA-43774		101.19	2174	8/8/03	RYCSCPLA-43774	77.6		0.264
9/2/04	RYASCPXA-18187		87.1	2429	8/24/04	RYASCPLA-18187	66.8		0.264
11/17/03	RYASCPXA-36512		213.22	2231	9/12/03	RYASCPLA-36512	278		0.264
10/31/03	RDZSCPXA-22607		1503.4	2176	8/18/03	RDZSCPLA-22607	1960		0.264
6/16/06	RDZSCPXA-26091		2500.6	3042	6/30/06	RDZSCPLA-26091	3260		0.264
11/12/04	RYDSCPXA-14341		233.31	2493	11/3/04	RYDSCPLA-14341	179	J	0.263
10/1/04	RDZSCPXA-18370		431.96	2430	9/13/04	RDZSCPLA-18370	563		0.263
5/2/06	P01SCPXA-28676		70.68	3101	5/2/06	P01SCPLA-28676	92.1		0.263
11/1/05	RYASCPXA-44104		112.05	2780	9/26/05	RYASCPLA-44104	146		0.263
7/30/03	RYCSCPXA-23536		236.4	2100	6/11/03	RYCSCPLA-23536	308		0.263
10/11/04	RYDSCPXA-29993		177.3	2431	9/29/04	RYDSCPLA-29993	231		0.263
9/30/03	RYBSCPXA-10584		122.05	2170	7/18/03	RYBSCPLA-10584	159		0.263
8/26/04	RYDSCPXA-21421		764.69	2428	8/4/04	RYDSCPLA-21421	996		0.263
7/16/04	RYASCPXA-31174		43.38	2349	6/11/04	RYASCPLA-31174	56.5		0.263

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8/17/04	RDZSCPXA-14413		125.03	2404	7/13/04	RDZSCPLA-14413	96		0.263
10/28/04	RYASCPXA-22183		175.78	2493	10/18/04	RYASCPLA-22183	135		0.262
11/30/05	RYBSCPXA-44490		367.91	2782	10/26/05	RYBSCPLA-44490	479		0.262
8/16/04	RYBSCPXA-17379		28.73	2404	6/28/04	RYBSCPLA-17379	37.4		0.262
10/29/04	RDZSCPXA-49186		150.98	2493	10/25/04	RDZSCPLA-49186	116		0.262
10/18/04	RYCSCPXA-47179		169.03	2431	10/6/04	RYCSCPLA-47179	220		0.262
8/18/04	RDZSCPXA-13902		79.14	2427	7/14/04	RDZSCPLA-13902	103		0.262
11/29/04	RDZSCPXA-45220		131.45	2494	11/15/04	RDZSCPLA-45220	101		0.262
11/6/03	RYASCPXA-17340		53.02	2176	8/26/03	RYASCPLA-17340	69		0.262
12/7/05	RYCSCPXA-31911		79.92	2782	10/26/05	RYCSCPLA-31911	104		0.262
10/7/03	RYASCPXA-11493		42.04	2171	7/23/03	RYASCPLA-11493	54.7		0.262
12/7/05	RPZSCPXA-29910		61.97	2782	10/26/05	RPZSCPLA-29910	80.6		0.261
5/12/04	RYASCPXA-50359		92.86	2347	5/4/04	RYASCPLA-50359	71.4		0.261
11/3/03	RYBSCPXA-15556		111.5	2175	8/14/03	RYBSCPLA-15556	145		0.261
11/28/05	RPZSCPXA-47259		84.59	2782	10/27/05	RPZSCPLA-47259	110		0.261
11/18/03	RYASCPXA-32051		43.91	2231	9/16/03	RYASCPLA-32051	57.1		0.261
9/9/04	RYASCPXA-18147		164.57	2429	8/26/04	RYASCPLA-18147	214		0.261
9/7/05	RYCSCPXA-37210		156.13	2776	8/24/05	RYCSCPLA-37210	203		0.261
12/1/05	RYBSCPXA-50578		1586.2	2782	11/2/05	RYBSCPLA-50578	1220		0.261
10/6/03	RYBSCPXA-15364		400.01	2170	7/22/03	RYBSCPLA-15364	520	J	0.261
12/19/03	RYDSCPXA-48696		130.8	2248	10/16/03	RYDSCPLA-48696	170		0.261
1/7/04	RYBSCPXA-42804		55.09	2249	10/20/03	RYBSCPLA-42804	71.6		0.261
11/17/04	RYBSCPXA-31074		79.25	2494	11/12/04	RYBSCPLA-31074	103		0.261
9/21/06	RYCSCPXA-32596		146.19	3305	9/21/06	RYCSCPLA-32596	190		0.261
12/4/03	RYDSCPXA-41956		169.3	2247	10/1/03	RYDSCPLA-41956	220		0.260
11/18/03	RDZSCPXA-32492		159.3	2231	9/12/03	RDZSCPLA-32492	207	J	0.260
9/14/04	RPZSCPXA-15027		88.1	2493	9/2/04	RPZSCPLA-15027	67.8		0.260
8/24/04	RYBSCPXA-14718		548.26	2428	8/9/04	RYBSCPLA-14718	422		0.260
6/20/05	RYASCPXA-23675		69.97	2653	6/13/05	RYASCPLA-23675	90.9	J	0.260
11/29/04	RYBSCPXA-14823		29.79	2494	11/23/04	RYBSCPLA-14823	38.7		0.260
8/18/04	RYDSCPXA-14199		36.41	2427	7/15/04	RYDSCPLA-14199	47.3		0.260
8/1/06	RDZSCPXA-45575		81.6	3103	8/1/06	RDZSCPLA-45575	106		0.260
7/19/04	RYASCPXA-22386		274.01	2350	6/23/04	RYASCPLA-22386	211		0.260
8/31/06	RDZSCPXA-44788		146.33	3105	8/31/06	RDZSCPLA-44788	190	J	0.260
1/15/04	RYASCPXA-47273		93.2	2249	11/5/03	RYASCPLA-47273	121		0.260
10/13/03	RYBSCPXA-16398		109.38	2172	7/25/03	RYBSCPLA-16398	142		0.260
10/28/03	RDZSCPXA-17133		249.6	2175	8/12/03	RDZSCPLA-17133	324		0.259
10/18/03	RGZSCPXA-15215		40.92	2173	8/4/03	RGZSCPLA-15215	53.1		0.259
11/4/03	RDZSCPXA-32055		301.35	2174	8/11/03	RDZSCPLA-32055	391		0.259
6/11/03	RYASCPXA-19603		605.83	2092	5/21/03	RYASCPLA-19603	786		0.259
11/24/03	RYBSCPXA-37782		134.89	2232	9/25/03	RYBSCPLA-37782	175		0.259
11/21/06	RYDSCPXA-23824		282.94	3306	11/21/06	RYDSCPLA-23824	367	J	0.259
1/21/04	RYBSCPXA-36229		42.8	2279	11/22/03	RYBSCPLA-36229	33		0.259
1/21/04	RYASCPXA-11722		316.15	2279	11/13/03	RYASCPLA-11722	410		0.258
9/21/05	RGZSCPXA-45206		69.11	2777	8/25/05	RGZSCPLA-45206	53.3		0.258
9/4/03	RYDSCPXA-19818		239.11	2128	7/10/03	RYDSCPLA-19818	310	J	0.258
10/23/02	RDZSCPXA-5571		2800	1703	10/17/02	RDZSCPLA-5571	3630	J	0.258
9/9/04	RYASCPXA-21265		150.46	2429	8/30/04	RYASCPLA-21265	195		0.258
12/23/04	RDZSCPXA-48402		537.81	2495	12/8/04	RDZSCPLA-48402	415		0.258
5/17/04	RYBSCPXA-50410		88.74	2347	5/10/04	RYBSCPLA-50410	115		0.258
7/28/03	RYASCPXA-19595		510.16	2100	6/21/03	RYASCPLA-19595	661		0.258
7/14/04	RYCSCPXA-14410		55.3	2427	6/23/04	RYCSCPLA-14410	42.7		0.257
10/23/02	RYCSCPXA-5546		333.6	1743	10/22/02	RYCSCPLA-5546	432		0.257
9/29/05	RYDSCPXA-34621		299.11	2778	9/6/05	RYDSCPLA-34621	231		0.257

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10/20/04	RYDSCPXA-44590		169.62	2493	10/14/04	RYDSCPLA-44590	131	J	0.257
10/11/03	RYDSCPXA-21623		359.91	2171	7/24/03	RYDSCPLA-21623	466	J	0.257
9/20/06	RYASCPXA-29358		291.18	3106	9/20/06	RYASCPLA-29358	377		0.257
11/6/03	RYCSCPXA-13196		46.35	2176	8/26/03	RYCSCPLA-13196	35.8		0.257
7/16/03	RGZSCPXA-24732		87.29	2098	5/22/03	RGZSCPLA-24732	113		0.257
8/6/03	RYDSCPXA-10692		346.93	2126	6/13/03	RYDSCPLA-10692	268	J	0.257
1/17/04	RYCSCPXA-22356		271.83	2249	11/7/03	RYCSCPLA-22356	210		0.257
7/22/04	RYBSCPXA-19915		179.26	2403	6/28/04	RYBSCPLA-19915	232		0.256
5/30/06	RDZSCPXA-27940		1623	3041	5/30/06	RDZSCPLA-27940	2100		0.256
7/24/03	RYDSCPXA-17626		161.54	2099	6/11/03	RYDSCPLA-17626	209	J	0.256
12/15/05	RGZSCPXA-49625		229	2783	11/16/05	RGZSCPLA-49625	177		0.256
8/24/05	RYBSCPXA-31760		33.25	2656	8/17/05	RYBSCPLA-31760	25.7		0.256
11/22/05	RYASCPXA-47860		570.48	2782	10/11/05	RYASCPLA-47860	441		0.256
5/18/05	RDZSCPXA-32848		119.83	2651	5/9/05	RDZSCPLA-32848	155		0.256
8/5/03	RYCSCPXA-26140		277.56	2126	6/20/03	RYCSCPLA-26140	359		0.256
12/3/04	RYDSCPXA-51155		103.06	2495	11/22/04	RYDSCPLA-51155	79.7		0.256
9/12/04	RYCSCPXA-11246		183.3	2430	9/2/04	RYCSCPLA-11246	237		0.256
11/10/03	RYASCPXA-35104		235.31	2227	8/29/03	RYASCPLA-35104	182		0.255
11/30/04	RYDSCPXA-13946		322.55	2495	11/22/04	RYDSCPLA-13946	417		0.255
5/4/05	RYCSCPXA-26005		334.16	2651	4/27/05	RYCSCPLA-26005	432		0.255
11/17/03	RYASCPXA-2168		149.3	2249	11/12/03	RYASCPLA-2168	193		0.255
11/3/03	RYBSCPXA-33260		57.56	2174	8/6/03	RYBSCPLA-33260	74.4	J	0.255
12/20/05	RYBSCPXA-15526		30.5	2881		RYBSCPLA-15526	23.6		0.255
10/15/04	RYDSCPXA-10965		304.94	2431	10/7/04	RYDSCPLA-10965	394		0.255
11/11/01	RYASCPXA-5256		607.6	1261	11/6/01	RYASCPLA-5256	785		0.255
12/7/05	RGZSCPXA-38261		181.12	2782	10/26/05	RGZSCPLA-38261	234		0.255
10/21/02	RDZSCPXA-5405		263.2	1703	10/8/02	RDZSCPLA-5405	340		0.255
8/18/05	RYASCPXA-33078		195.86	2655	8/10/05	RYASCPLA-33078	253		0.255
10/28/01	RYCSCPXA-5234		209.8	1261	10/25/01	RYCSCPLA-5234	271		0.255
12/16/03	RYCSCPXA-48219		55.2	2248	10/14/03	RYCSCPLA-48219	71.3		0.255
8/19/05	RYCSCPXA-52228		323.68	2655	8/12/05	RYCSCPLA-52228	418		0.254
11/21/03	RYASCPXA-22689		407.32	2231	9/22/03	RYASCPLA-22689	526		0.254
7/28/04	RGZSCPXA-24725		128.55	2350	6/14/04	RGZSCPLA-24725	166		0.254
1/8/04	RYDSCPXA-42578		53.33	2249	10/20/03	RYDSCPLA-42578	41.3		0.254
10/9/03	RYASCPXA-15754		95.26	2172	7/25/03	RYASCPLA-15754	123		0.254
7/21/04	RYCSCPXA-23899		158.78	2427	6/30/04	RYCSCPLA-23899	123		0.254
12/16/05	RYBSCPXA-21989		540.73	2783	11/9/05	RYBSCPLA-21989	698		0.254
10/14/03	RYBSCPXA-18153		157.28	2172	7/28/03	RYBSCPLA-18153	203		0.254
12/9/03	RYDSCPXA-41971		45.25	2232	9/30/03	RYDSCPLA-41971	58.4		0.254
11/30/06	RYCSCPXA-27608		135.6	3306	11/30/06	RYCSCPLA-27608	175	J	0.254
11/16/06	RYASCPXA-75011		179.78	3305	11/16/06	RYASCPLA-75011	232		0.254
1/28/04	RYDSCPXA-42829		26.84	2279	12/19/03	RYDSCPLA-42829	20.8		0.254
11/6/03	RYDSCPXA-21054		102.3	2176	8/20/03	RYDSCPLA-21054	132		0.254
10/21/04	RYCSCPXA-47390		127.99	2493	10/15/04	RYCSCPLA-47390	99.2	J	0.253
6/11/03	RPZSCPXA-28812		166.4	2098	5/24/03	RPZSCPLA-28812	129		0.253
12/9/04	RDZSCPXA-32437		4985.3	2495	12/3/04	RDZSCPLA-32437	6430		0.253
9/3/03	RYCSCPXA-30780		39.93	2168	7/10/03	RYCSCPLA-30780	51.5	J	0.253
10/13/04	RYBSCPXA-33036		69.01	2431	10/6/04	RYBSCPLA-33036	89		0.253
10/21/02	RYASCPXA-5610		317.2	1703	10/17/02	RYASCPLA-5610	409	J	0.253
7/15/03	RYASCPXA-30908		261.38	2092	5/21/03	RYASCPLA-30908	337		0.253
11/15/04	RYBSCPXA-47052		167.54	2494	11/2/04	RYBSCPLA-47052	216		0.253
6/25/02	DYASCPXA-3118		45.3	1563	6/25/02	DYASCPLA-3118	58.4		0.253
8/31/04	RDZSCPXA-29565		1031.7	2428	8/23/04	RDZSCPLA-29565	1330		0.253
6/20/06	RYCSCPXA-29528		28.94	3042	6/30/06	RYCSCPLA-29528	37.3		0.252

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/6/04	RYBSCPXA-12128		221.9	2403	6/28/04	RYBSCPLA-12128	286		0.252
5/19/04	RDZSCPXA-36978		41.11	2346	4/9/04	RDZSCPLA-36978	31.9		0.252
11/9/03	RYASCPXA-16466		90.8	2227	9/2/03	RYASCPLA-16466	117	J	0.252
12/1/05	RGZSCPXA-17908		290.28	2782	10/24/05	RGZSCPLA-17908	374		0.252
8/23/04	RYBSCPXA-14003		80.72	2427	7/16/04	RYBSCPLA-14003	104		0.252
5/2/06	P01SCPXA-23127		43.08	3101	5/2/06	P01SCPLA-23127	55.5		0.252
12/13/05	RDZSCPXA-48819		885.08	2783	11/8/05	RDZSCPLA-48819	1140		0.252
12/2/03	RYBSCPXA-36958		51.48	2232	9/30/03	RYBSCPLA-36958	66.3		0.252
10/28/03	RYASCPXA-20871		566.88	2173	8/5/03	RYASCPLA-20871	730		0.252
7/1/03	RYBSCPXA-10496		209.9	2092	5/28/03	RYBSCPLA-10496	163		0.252
7/28/06	RYASCPXA-45663		185.38	3103	7/28/06	RYASCPLA-45663	144		0.251
8/19/04	RYCSCPXA-26410		205.85	2428	8/9/04	RYCSCPLA-26410	265		0.251
8/31/06	RYCSCPXA-48715		374.42	3105	8/31/06	RYCSCPLA-48715	482	J	0.251
12/13/06	RYCSCPXA-29007		493	3336	12/13/06	RYCSCPLA-29007	383	J	0.251
10/14/03	RGZSCPXA-15184		63.4	2173	7/29/03	RGZSCPLA-15184	81.6		0.251
8/21/03	RYASCPXA-14379		271.18	2128	7/3/03	RYASCPLA-14379	349	J	0.251
9/12/05	RPZSCPXA-15755		151.52	2776	8/19/05	RPZSCPLA-15755	195		0.251
6/8/04	RYASCPXA-28700		25.61	2348	6/2/04	RYASCPLA-28700	19.9		0.251
9/9/04	RYASCPXA-18825		322.99	2429	8/27/04	RYASCPLA-18825	251		0.251
8/1/03	RYBSCPXA-14360		152.32	2101	6/26/03	RYBSCPLA-14360	196		0.251
4/30/04	RYBSCPXA-50080		30	2346	4/15/04	RYBSCPLA-50080	38.6		0.251
7/6/04	RGZSCPXA-28065		390.17	2350	5/27/04	RGZSCPLA-28065	502		0.251
1/14/04	RDZSCPXA-30017		76.17	2231	9/10/03	RDZSCPLA-30017	98		0.251
1/20/04	RYBSCPXA-49068		138.35	2279	11/14/03	RYBSCPLA-49068	178		0.251
1/13/04	RYBSCPXA-35372		120.5	2249	11/6/03	RYBSCPLA-35372	155		0.250
7/25/01	RYBSCPXA-2185		552.8	1183	7/25/01	RYBSCPLA-2185	711		0.250
9/22/05	RPZSCPXA-48798		246.47	2777	8/30/05	RPZSCPLA-48798	317		0.250
5/20/04	RYASCPXA-22563		348.4	2348	5/17/04	RYASCPLA-22563	448		0.250
8/23/06	RYASCPXA-27939		178.09	3104	8/23/06	RYASCPLA-27939	229		0.250
9/27/04	RYASCPXA-11070		125.99	2430	9/9/04	RYASCPLA-11070	162		0.250
8/6/04	RYDSCPXA-12755		103.46	2403	6/10/04	RYDSCPLA-12755	133		0.250
11/18/04	RYDSCPXA-51752		79.35	2494	11/10/04	RYDSCPLA-51752	102		0.250
8/26/04	RYCSCPXA-31899		101.67	2428	8/10/04	RYCSCPLA-31899	79.1		0.250
9/1/04	RYBSCPXA-32458		176.62	2430	8/23/04	RYBSCPLA-32458	227		0.250
7/12/06	RYCSCPXA-52214		182.85	3101	7/12/06	RYCSCPLA-52214	235		0.250
7/7/03	RYBSCPXA-23187		157.2	2098	6/18/03	RYBSCPLA-23187	202		0.249
10/7/03	RYDSCPXA-32805		67.46	2170	7/22/03	RYDSCPLA-32805	52.5		0.249
6/29/04	RDZSCPXA-25119		51.14	2349	6/15/04	RDZSCPLA-25119	65.7		0.249
10/17/06	RDZSCPXA-24934		164.24	3305	10/17/06	RDZSCPLA-24934	211		0.249
9/29/05	RPZSCPXA-44601		118.32	2778	8/31/05	RPZSCPLA-44601	92.1		0.249
1/14/04	RYASCPXA-12575		190.71	2168	7/12/03	RYASCPLA-12575	245	J	0.249
11/17/03	RYASCPXA-29193		864.07	2231	9/10/03	RYASCPLA-29193	1110		0.249
10/22/03	RYDSCPXA-13526		80.96	2172	7/29/03	RYDSCPLA-13526	104		0.249
9/1/05	RYCSCPXA-47428		488.94	2656	8/17/05	RYCSCPLA-47428	628		0.249
5/16/06	RYDSCPXA-50640		92.47	3041	5/16/06	RYDSCPLA-50640	72		0.249
1/27/04	RYASCPXA-46144		330.2	2279	12/4/03	RYASCPLA-46144	424		0.249
12/31/03	RYASCPXA-48139		147.2	2249	10/23/03	RYASCPLA-48139	189		0.249
12/22/03	RDZSCPXA-39941		129.29	2248	10/22/03	RDZSCPLA-39941	166		0.249
11/28/06	RYDSCPXA-30625		228.99	3306	11/28/06	RYDSCPLA-30625	294		0.249
8/26/04	RDZSCPXA-23152		1222.9	2428	8/9/04	RDZSCPLA-23152	1570		0.249
9/20/05	RYBSCPXA-48654		549.14	2777	9/1/05	RYBSCPLA-48654	705		0.249
10/7/04	RYASCPXA-17142		95.81	2431	9/28/04	RYASCPLA-17142	123		0.249
1/9/04	RYCSCPXA-42420		132.43	2279	10/30/03	RYCSCPLA-42420	170		0.248
7/29/03	RYASCPXA-22897		2516.2	2100	6/13/03	RYASCPLA-22897	3230		0.248

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1/16/04	RYBSCPXA-47373		304.6	2249	11/5/03	RYBSCPLA-47373	391		0.248
1/22/04	RDZSCPXA-39592		121.54	2279	11/11/03	RDZSCPLA-39592	156		0.248
8/22/06	RYBSCPXA-15686		84.16	3104	8/22/06	RYBSCPLA-15686	108		0.248
11/8/03	RYDSCPXA-19101		79.56	2176	8/22/03	RYDSCPLA-19101	62		0.248
10/20/04	RYASCPXA-47656		132.17	2493	10/14/04	RYASCPLA-47656	103	J	0.248
8/10/04	RYASCPXA-13389		111.44	2427	6/25/04	RYASCPLA-13389	143		0.248
11/3/03	RYDSCPXA-20073		112.22	2176	8/21/03	RYDSCPLA-20073	144		0.248
10/26/04	RPZSCPXA-49383		110.99	2493	10/15/04	RPZSCPLA-49383	86.5	J	0.248
11/9/03	RDZSCPXA-29407		2992.8	2176	8/28/03	RDZSCPLA-29407	3840		0.248
10/15/03	RYBSCPXA-27903		243.21	2172	7/29/03	RYBSCPLA-27903	312		0.248
10/19/05	RGZSCPXA-25315		188.65	2779	9/13/05	RGZSCPLA-25315	242		0.248
11/18/03	RYASCPXA-34232		349.24	2231	9/12/03	RYASCPLA-34232	448		0.248
11/8/05	RYBSCPXA-48578		50.44	2781	10/6/05	RYBSCPLA-48578	64.7		0.248
1/27/04	RDZSCPXA-37784		584.13	2279	12/4/03	RDZSCPLA-37784	749		0.247
9/15/05	RPZSCPXA-35323		1936.1	2777	8/30/05	RPZSCPLA-35323	1510		0.247
8/5/04	RYCSCPXA-27552		231.64	2404	7/1/04	RYCSCPLA-27552	297		0.247
10/21/01	RYCSCPXA-5212		65.5	1261	10/16/01	RYCSCPLA-5212	51.1		0.247
8/5/03	RYASCPXA-17774		117.82	2126	6/18/03	RYASCPLA-17774	151	J	0.247
10/25/05	RYASCPXA-34088		146.71	2779	9/15/05	RYASCPLA-34088	188		0.247
6/27/05	RDZSCPXA-18954		603.24	2653	6/20/05	RDZSCPLA-18954	773		0.247
11/24/03	RYCSCPXA-37089		45.42	2232	9/23/03	RYCSCPLA-37089	58.2		0.247
11/4/03	RYBSCPXA-31612		110.82	2176	8/20/03	RYBSCPLA-31612	142		0.247
11/13/03	RYASCPXA-29433		327	2231	9/16/03	RYASCPLA-29433	419		0.247
10/18/04	RYASCPXA-29625		192.78	2431	10/12/04	RYASCPLA-29625	247		0.247
8/6/04	RDZSCPXA-20429		398.45	2404	7/8/04	RDZSCPLA-20429	311		0.247
6/11/04	RYBSCPXA-11082		92.13	2349	6/2/04	RYBSCPLA-11082	118		0.246
10/16/03	RGZSCPXA-27571		305.34	2172	7/28/03	RGZSCPLA-27571	391		0.246
8/17/04	RPZSCPXA-24374		185.63	2405	7/26/04	RPZSCPLA-24374	145		0.246
12/10/04	RYBSCPXA-51034		57.96	2495	12/4/04	RYBSCPLA-51034	74.2		0.246
11/24/03	RDZSCPXA-37260		507.74	2232	9/23/03	RDZSCPLA-37260	650		0.246
6/4/03	RYDSCPXA-24851		100	2085	5/21/03	RYDSCPLA-24851	128		0.246
11/22/03	RYASCPXA-34979		188.3	2232	9/23/03	RYASCPLA-34979	241		0.246
9/7/04	RYCSCPXA-10822		164.08	2429	8/26/04	RYCSCPLA-10822	210		0.246
10/14/03	RYCSCPXA-21996		168.87	2173	7/29/03	RYCSCPLA-21996	216		0.245
1/15/04	RYASCPXA-41048		86	2249	10/28/03	RYASCPLA-41048	110		0.245
10/29/02	RYBSCPXA-5612		310.4	1743	10/25/02	RYBSCPLA-5612	397		0.245
7/1/03	RYBSCPXA-13046		150.9	2092	5/28/03	RYBSCPLA-13046	193		0.245
5/22/03	RYBSCPXA-15411		248.64	2085	5/16/03	RYBSCPLA-15411	318		0.245
10/26/05	RGZSCPXA-49867		530.93	2779	9/20/05	RGZSCPLA-49867	679		0.245
12/18/03	RYASCPXA-36755		108.7	2248	10/9/03	RYASCPLA-36755	139		0.245
9/14/04	RYCSCPXA-13209		40.98	2430	9/7/04	RYCSCPLA-13209	52.4		0.245
8/24/05	RYASCPXA-32570		178.31	2656	8/16/05	RYASCPLA-32570	228		0.245
9/9/04	RYCSCPXA-31986		582.74	2429	8/26/04	RYCSCPLA-31986	745		0.244
9/2/01	RYDSCPXA-5180		194	1261	8/20/01	RYDSCPLA-5180	248		0.244
8/29/06	RYASCPXA-30575		394.29	3105	8/29/06	RYASCPLA-30575	504	J	0.244
10/15/03	RYBSCPXA-32240		93.1	2172	7/25/03	RYBSCPLA-32240	119		0.244
8/25/05	RYCSCPXA-16186		316.88	2656	8/25/05	RYCSCPLA-16186	405		0.244
7/21/04	RYASCPXA-26772		209.59	2403	6/9/04	RYASCPLA-26772	164		0.244
5/10/04	RDZSCPXA-50234		70.02	2347	4/27/04	RDZSCPLA-50234	54.8		0.244
9/19/05	RYDSCPXA-44526		65.54	2777	8/30/05	RYDSCPLA-44526	51.3		0.244
8/23/04	RYBSCPXA-20506		176.9	2405	7/31/04	RYBSCPLA-20506	226		0.244
5/17/04	RYCSCPXA-50434		42.74	2348	5/11/04	RYCSCPLA-50434	54.6		0.244
7/8/03	RYASCPXA-24942		187.87	2098	6/20/03	RYASCPLA-24942	240		0.244
11/15/06	RDZSCPXA-28992		650.55	3306	11/15/06	RDZSCPLA-28992	831		0.244

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10/9/03	RYASCPXA-15767		248.17	2170	7/22/03	RYASCPLA-15767	317	J	0.244
9/15/05	RYDSCPXA-44741		140.5	2777	8/30/05	RYDSCPLA-44741	110		0.244
8/24/04	RYASCPXA-28284		74.97	2428	8/2/04	RYASCPLA-28284	58.7		0.243
7/22/03	RDZSCPXA-24234		814.36	2099	6/16/03	RDZSCPLA-24234	1040	J	0.243
8/5/04	RYCSCPXA-26100		121.38	2404	7/1/04	RYCSCPLA-26100	155	J	0.243
10/31/03	RYCSCPXA-18258		111.2	2175	8/12/03	RYCSCPLA-18258	142		0.243
12/21/05	RDZSCPXA-40630		1455.6	2881	12/15/05	RDZSCPLA-40630	1140		0.243
12/4/03	RYCSCPXA-38695		56	2247	10/1/03	RYCSCPLA-38695	71.5		0.243
11/13/03	RYCSCPXA-14640		52.09	2227	9/8/03	RYCSCPLA-14640	40.8	J	0.243
1/22/04	RYCSCPXA-45333		412	2279	12/1/03	RYCSCPLA-45333	526		0.243
11/6/03	RYDSCPXA-17762		76.85	2176	8/27/03	RYDSCPLA-17762	60.2		0.243
9/2/03	RDZSCPXA-27965		264	2128	7/2/03	RDZSCPLA-27965	337	J	0.243
10/13/04	RYASCPXA-20510		305.52	2431	10/5/04	RYASCPLA-20510	390		0.243
12/2/04	RDZSCPXA-48594		751.84	2495	11/23/04	RDZSCPLA-48594	589		0.243
11/17/03	RYCSCPXA-11045		259.4	2231	9/16/03	RYCSCPLA-11045	331		0.243
5/26/05	RYDSC2XA-12230		287.65	2651	5/20/05	RYDSCPLA-12230	367		0.242
8/29/05	RYDSCPXA-21068		423.27	2656	8/16/05	RYDSCPLA-21068	540		0.242
10/27/03	RYCSCPXA-15056		47.2	2173	7/31/03	RYCSCPLA-15056	37		0.242
1/20/04	RGZSCPXA-11720		341.8	2279	11/20/03	RGZSCPLA-11720	436		0.242
7/14/04	RYBSCPXA-24896		67.04	2349	6/7/04	RYBSCPLA-24896	85.5		0.242
8/6/03	RDZSCPXA-15796		147.41	2126	6/21/03	RDZSCPLA-15796	188	J	0.242
11/29/04	RPZSCPXA-46808		247.8	2494	11/15/04	RPZSCPLA-46808	316		0.242
9/18/03	RYASCPXA-23717		298.79	2169	7/17/03	RYASCPLA-23717	381		0.242
1/8/04	RYASCPXA-38994		132.6	2249	10/29/03	RYASCPLA-38994	104		0.242
8/13/04	RYDSCPXA-33453		53.57	2404	6/30/04	RYDSCPLA-33453	68.3		0.242
5/11/06	P07SCPXA-52283		83.93	3101	5/11/06	P07SCPLA-52283	107		0.242
1/20/04	RYDSCPXA-46389		120.02	2279	11/19/03	RYDSCPLA-46389	153		0.242
11/18/04	RDZSCPXA-32280		538.3	2494	11/4/04	RDZSCPLA-32280	686		0.241
10/13/04	RYASCPXA-47811		276.25	2431	10/7/04	RYASCPLA-47811	352		0.241
7/20/05	RYBSCPXA-23967		258.22	2653	7/15/05	RYBSCPLA-23967	329		0.241
1/21/04	RDZSCPXA-42720		67.67	2279	11/19/03	RDZSCPLA-42720	86.2		0.241
11/7/03	RYDSCPXA-17516		125.63	2176	8/26/03	RYDSCPLA-17516	160	J	0.241
12/20/03	RYASCPXA-38208		27.09	2248	10/20/03	RYASCPLA-38208	34.5		0.241
11/18/03	RDZSCPXA-21314		288.2	2231	9/15/03	RDZSCPLA-21314	367		0.241
12/4/03	RYBSCPXA-47347		433.49	2232	9/25/03	RYBSCPLA-47347	552		0.241
8/17/06	RYASCPXA-29824		131.15	3104	8/17/06	RYASCPLA-29824	167		0.240
10/12/04	RDZSCPXA-13063		60.48	2431	10/1/04	RDZSCPLA-13063	77		0.240
7/18/04	RDZSCPXA-29323		520.7	2350	6/4/04	RDZSCPLA-29323	409		0.240
10/28/04	RYDSCPXA-47380		39.33	2493	10/22/04	RYDSCPLA-47380	30.9	J	0.240
12/15/05	RYBSCPXA-16440		801.46	2783	11/8/05	RYBSCPLA-16440	1020		0.240
9/13/05	RYDSCPXA-48973		329.28	2776	8/15/05	RYDSCPLA-48973	419		0.240
11/11/03	RDZSCPXA-32108		78.2	2227	9/2/03	RDZSCPLA-32108	99.5		0.240
10/11/04	RYASCPXA-35152		141.47	2431	10/1/04	RYASCPLA-35152	180		0.240
8/17/06	RYCSCPXA-85019		2075.2	3104	8/17/06	RYCSCPLA-85019	2640		0.240
8/12/04	RYCSCPXA-11469		91.97	2404	6/25/04	RYCSCPLA-11469	117		0.240
1/13/04	RYASCPXA-42259		76.2	2249	10/12/03	RYASCPLA-42259	59.9	J	0.240
6/3/04	RYCSCPXA-18938		224.84	2348	5/27/04	RYCSCPLA-18938	286		0.239
7/25/01	RYCSCPXA-2073		1140	1183	7/25/01	RYCSCPLA-2073	1450		0.239
10/28/01	RYDSCPXA-5240		58.5	1261	10/26/01	RYDSCPLA-5240	46		0.239
12/21/04	RYBSCPXA-48510		50.09	2511	12/8/04	RYBSCPLA-48510	63.7		0.239
1/16/04	RYDSCPXA-36213		88.08	2279	11/19/03	RYDSCPLA-36213	112		0.239
11/6/03	RYDSCPXA-22291		73.46	2176	8/22/03	RYDSCPLA-22291	93.4	J	0.239
11/12/03	RYCSCPXA-46039		107.29	2227	9/8/03	RYCSCPLA-46039	84.4	J	0.239
1/6/04	RDZSCPXA-43048		87.32	2249	10/29/03	RDZSCPLA-43048	111		0.239

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/6/03	RYCSCPXA-31718		118.8	2170	7/22/03	RYCSCPLA-31718	151		0.239
9/13/04	RYCSCPXA-13735		124.05	2430	9/2/04	RYCSCPLA-13735	97.6		0.239
8/31/05	RYBSCPXA-27822		121.17	2656	8/19/05	RYBSCPLA-27822	154		0.239
10/19/04	RYASCPXA-36007		47.46	2431	10/12/04	RYASCPLA-36007	60.3		0.238
7/29/03	RDZSCPXA-10564		295.16	2101	6/30/03	RDZSCPLA-10564	375		0.238
1/20/04	RYASCPXA-47568		31.8	2279	11/19/03	RYASCPLA-47568	40.4		0.238
6/20/03	RYASCPXA-17947		364.48	2092	5/23/03	RYASCPLA-17947	463		0.238
6/25/02	RYASCPXA-2296		111	1563	6/24/02	RYASCPLA-2296	141		0.238
9/15/06	RYBSCPXA-35969		119.66	3106	9/15/06	RYBSCPLA-35969	152		0.238
8/31/04	RDZSCPXA-29986		155.09	2427	8/12/04	RDZSCPLA-29986	197		0.238
10/30/02	RYBSCPXA-5641		180.3	1743	10/29/02	RYBSCPLA-5641	229		0.238
8/17/03	RPZSCPXA-10317		140.15	2126	6/28/03	RPZSCPLA-10317	178		0.238
11/17/03	RYASCPXA-38668		150.39	2231	9/16/03	RYASCPLA-38668	191		0.238
9/1/04	RYASCPXA-33392		59.56	2429	8/17/04	RYASCPLA-33392	46.9		0.238
12/2/03	RYASCPXA-34968		118.12	2232	9/30/03	RYASCPLA-34968	150		0.238
11/11/03	RYBSCPXA-12732		100.8	2227	9/4/03	RYBSCPLA-12732	128	J	0.238
11/15/04	RYASCPXA-32547		51.43	2494	11/2/04	RYASCPLA-32547	65.3		0.238
7/30/03	RDZSCPXA-26739		819.2	2101	6/28/03	RDZSCPLA-26739	1040		0.238
11/10/03	RYDSCPXA-19246		133.3	2176	8/25/03	RYDSCPLA-19246	105	J	0.238
5/4/06	RYASCPXA-26229		185.11	3040	5/4/06	RYASCPLA-26229	235		0.238
5/1/06	RYCSCPXA-33630		247.35	3040	5/1/06	RYCSCPLA-33630	314		0.237
11/3/03	RYASCPXA-15609		45.7	2175	8/14/03	RYASCPLA-15609	36		0.237
7/11/06	RDZSCPXA-31105		50.03	3101	7/11/06	RDZSCPLA-31105	63.5		0.237
10/28/05	RYDSCPXA-29991		306.49	2780	9/20/05	RYDSCPLA-29991	389		0.237
7/11/03	RYBSCPXA-24018		163.1	2098	5/29/03	RYBSCPLA-24018	207		0.237
5/11/04	RDZSCPXA-50187		194.63	2347	4/23/04	RDZSCPLA-50187	247		0.237
7/15/02	DDZSCPXA-3154		23.8	1564	7/15/02	DDZSCPLA-3154	30.2		0.237
11/24/03	RYASCPXA-38185		136.34	2232	9/23/03	RYASCPLA-38185	173		0.237
5/12/04	RDZSCPXA-50108		62.16	2347	4/20/04	RDZSCPLA-50108	49		0.237
10/29/02	RYDSCPXA-5630		309.8	1743	10/25/02	RYDSCPLA-5630	393		0.237
12/2/03	RYCSCPXA-23826		193.14	2232	9/30/03	RYCSCPLA-23826	245	J	0.237
4/18/02	RYASCPXA-5318		29.8	1261	1/9/02	RYASCPLA-5318	37.8		0.237
12/18/03	RYASCPXA-46613		327.2	2248	10/16/03	RYASCPLA-46613	415		0.237
10/29/03	RDZSCPXA-13707		51.96	2175	8/12/03	RDZSCPLA-13707	65.9		0.237
5/11/05	RYCSCPXA-28192		466.08	2651	4/28/05	RYCSCPLA-28192	591		0.236
11/13/03	RYBSCPXA-33469		180.6	2231	9/17/03	RYBSCPLA-33469	229		0.236
10/21/03	RYCSCPXA-13441		57.02	2174	8/5/03	RYCSCPLA-13441	72.3		0.236
9/30/03	RYBSCPXA-18642		126.21	2170	7/17/03	RYBSCPLA-18642	160		0.236
11/25/03	RYBSCPXA-39041		133.33	2232	9/26/03	RYBSCPLA-39041	169		0.236
9/9/04	RYCSCPXA-18218		331.36	2429	8/27/04	RYCSCPLA-18218	420		0.236
10/16/03	RYASCPXA-27559		344	2172	7/28/03	RYASCPLA-27559	436		0.236
10/29/03	RDZSCPXA-18204		244.6	2174	8/8/03	RDZSCPLA-18204	310	J	0.236
1/21/04	RYASCPXA-47900		99.42	2279	11/20/03	RYASCPLA-47900	126		0.236
1/23/04	RYCSCPXA-40087		286.46	2279	11/26/03	RYCSCPLA-40087	363		0.236
5/12/04	RDZSCPXA-50392		105.3	2347	5/6/04	RDZSCPLA-50392	83.1		0.236
5/2/06	P01SCPXA-31684		130.22	3101	5/2/06	P01SCPLA-31684	165		0.236
11/18/04	RYDSCPXA-21862		1783.8	2494	11/10/04	RYDSCPLA-21862	2260		0.236
8/12/04	RYDSCPXA-23512		119.19	2404	6/30/04	RYDSCPLA-23512	151		0.235
8/26/04	RYBSCPXA-32089		173.54	2428	8/9/04	RYBSCPLA-32089	137		0.235
5/12/04	RDZSCPXA-50363		113.62	2347	5/4/04	RDZSCPLA-50363	89.7		0.235
7/8/05	RYBSCPXA-10214		162.65	2653	6/29/05	RYBSCPLA-10214	206		0.235
1/4/07	RYDSCPXA-29795		348.23	3336	1/4/07	RYDSCPLA-29795	275	J	0.235
12/7/05	RPZSCPXA-49672		33.05	2782	9/9/05	RPZSCPLA-49672	26.1		0.235
6/7/04	RYBSCPXA-11258		619.94	2348	6/1/04	RYBSCPLA-11258	785		0.235

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7/6/06	RYBSCPXA-11941		142.98	3101	7/6/06	RYBSCPLA-11941	181		0.235
8/20/04	RYCSCPXA-12784		45.44	2427	7/29/04	RYCSCPLA-12784	35.9		0.235
9/28/04	RYCSCPXA-10815		139.85	2430	9/10/04	RYCSCPLA-10815	177		0.234
1/9/04	RYDSCPXA-42763		59.1	2249	10/30/03	RYDSCPLA-42763	46.7		0.234
10/19/04	RYASCPXA-47356		118.53	2431	10/8/04	RYASCPLA-47356	150		0.234
9/1/04	RYDSCPXA-33947		53.58	2429	8/24/04	RYDSCPLA-33947	67.8		0.234
5/26/05	RYASC2XA-15752		334.33	2651	5/26/05	RYASCPLA-15752	423		0.234
6/12/06	RYASCPXA-48736		133.58	3042	6/30/06	RYASCPLA-48736	169		0.234
8/4/05	RYBSCPXA-50536		437.15	2654	8/2/05	RYBSCPLA-50536	553		0.234
11/29/04	RYBSCPXA-49936		74	2494	11/15/04	RYBSCPLA-49936	93.6		0.234
7/15/04	RYASCPXA-24390		130.45	2350	6/21/04	RYASCPLA-24390	165		0.234
9/4/03	RGZSCPXA-27837		653.08	2128	7/1/03	RGZSCPLA-27837	826	J	0.234
10/28/05	RPZSCPXA-49404		69.29	2780	9/26/05	RPZSCPLA-49404	87.6		0.233
9/11/06	RYBSCPXA-32973		101.51	3106	9/11/06	RYBSCPLA-32973	80.3		0.233
9/16/05	RYASCPXA-52119		137.79	2777	8/30/05	RYASCPLA-52119	109		0.233
1/7/04	RYCSCPXA-37014		44.54	2249	10/27/03	RYCSCPLA-37014	56.3		0.233
1/11/05	RYASCPXA-26009		201.77	2511	12/28/04	RYASCPLA-26009	255		0.233
5/25/04	RYDSCPXA-15106		330.76	2347	5/6/04	RYDSCPLA-15106	418		0.233
10/20/04	RYCSCPXA-47203		216.82	2493	10/13/04	RYCSCPLA-47203	274	J	0.233
9/22/03	RDZSCPXA-30413		98.82	2170	7/21/03	RDZSCPLA-30413	78.2		0.233
8/22/03	RGZSCPXA-15424		376.68	2128	7/3/03	RGZSCPLA-15424	476	J	0.233
12/30/03	RPZSCPXA-44152		55	2249	10/20/03	RPZSCPLA-44152	69.5		0.233
7/30/03	RYBSCPXA-11743		656.85	2101	6/24/03	RYBSCPLA-11743	830		0.233
1/10/06	RYDSCPXA-12926		159.07	2881	12/13/05	RYDSCPLA-12926	201		0.233
7/22/04	RYCSCPXA-10458		39.57	2350	6/8/04	RYCSCPLA-10458	50		0.233
12/13/03	RYCSCPXA-40905		75.82	2247	10/10/03	RYCSCPLA-40905	95.8		0.233
10/24/02	RYASCPXA-5551		240.6	1743	10/21/02	RYASCPLA-5551	304		0.233
11/14/05	RYCSCPXA-51705		245.39	2780	10/12/05	RYCSCPLA-51705	310		0.233
8/27/03	RYBSCPXA-18205		304.78	2128	7/7/03	RYBSCPLA-18205	385	J	0.233
1/7/04	RYCSCPXA-43888		519.16	2279	10/29/03	RYCSCPLA-43888	411		0.233
11/21/03	RDZSCPXA-38114		250.17	2232	9/26/03	RDZSCPLA-38114	316		0.233
6/1/06	RYCSCPXA-16473		150.42	3040	6/1/06	RYCSCPLA-16473	190		0.233
11/6/03	RYDSCPXA-18269		79.97	2176	8/26/03	RYDSCPLA-18269	101	J	0.232
9/2/04	RYASCPXA-12351		145.24	2428	8/17/04	RYASCPLA-12351	115		0.232
11/9/05	RYBSCPXA-13322		33.81	2781	10/10/05	RYBSCPLA-13322	42.7		0.232
11/12/03	RDZSCPXA-30875		1427.1	2227	9/5/03	RDZSCPLA-30875	1130	J	0.232
9/14/06	RYASCPXA-37276		298.58	3106	9/14/06	RYASCPLA-37276	377		0.232
8/1/03	RYCSCPXA-10957		106.92	2101	6/30/03	RYCSCPLA-10957	135		0.232
8/9/06	RYBSCPXA-30786		542.59	3103	8/9/06	RYBSCPLA-30786	685		0.232
12/1/04	RGZSCPXA-45530		35.6	2495	11/17/04	RGZSCPLA-45530	28.2		0.232
8/5/03	RGZSCPXA-11844		125.95	2173	8/4/03	RGZSCPLA-11844	159		0.232
6/9/04	RYASCPXA-12794		264.58	2349	6/1/04	RYASCPLA-12794	334		0.232
12/15/03	RYCSCPXA-40324		143.88	2247	10/7/03	RYCSCPLA-40324	114	J	0.232
1/9/04	RYCSCPXA-45652		56.15	2249	10/27/03	RYCSCPLA-45652	44.5	J	0.231
6/27/02	DYBSCPXA-3148		710.4	1563	6/25/02	DYBSCPLA-3148	896		0.231
5/19/04	RYASCPXA-41487		39.17	2347	4/14/04	RYASCPLA-41487	49.4		0.231
12/5/05	RDZSCPXA-49733		785.13	2782	10/27/05	RDZSCPLA-49733	990		0.231
8/5/04	RYASCPXA-12449		235.55	2403	6/10/04	RYASCPLA-12449	297		0.231
9/9/03	RDZSCPXA-32909		122.14	2168	7/11/03	RDZSCPLA-32909	154	J	0.231
10/17/02	RGZSCPXA-5492		322.8	1703	10/15/02	RGZSCPLA-5492	407	J	0.231
7/1/03	RDZSCPXA-14600		344.19	2098	5/27/03	RDZSCPLA-14600	273		0.231
6/12/06	RDZSCPXA-46955		24.43	3042	6/30/06	RDZSCPLA-46955	30.8		0.231
1/5/04	RDZSCPXA-47534		326	2248	10/17/03	RDZSCPLA-47534	411		0.231
5/26/04	RDZSCPXA-35144		168.16	2348	5/10/04	RDZSCPLA-35144	212		0.231

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11/13/03	RYCSCPXA-39483		187.2	2227	9/5/03	RYCSCPLA-39483	236	J	0.231
8/16/05	RYCSCPXA-33555		304.6	2655	8/10/05	RYCSCPLA-33555	384		0.231
6/23/06	P05SCPXA-52425		21.1	3101	6/23/06	P05SCPLA-52425	26.6		0.231
10/4/02	RYDSCPXA-5338		190.4	1743	9/30/02	RYDSCPLA-5338	240		0.230
8/18/04	RDZSCPXA-23650		118.22	2405	7/29/04	RDZSCPLA-23650	149		0.230
7/15/05	RYCSCPXA-24655		396.72	2653	7/13/05	RYCSCPLA-24655	500		0.230
7/10/06	RYASCPXA-25063		107.13	3101	7/10/06	RYASCPLA-25063	135		0.230
9/5/06	RYBSCPXA-48855		338.85	3105	9/5/06	RYBSCPLA-48855	427		0.230
8/18/06	RYASCPXA-29877		223.01	3104	8/18/06	RYASCPLA-29877	281		0.230
10/28/01	RYDSCPXA-2279		501.6	1261	10/22/01	RYDSCPLA-2279	632		0.230
11/6/03	RYCSCPXA-17737		226.2	2176	8/27/03	RYCSCPLA-17737	285		0.230
5/11/05	RYASCPXA-25194		679.11	2651	5/6/05	RYASCPLA-25194	539		0.230
8/11/04	RYBSCPXA-23532		98.42	2427	6/14/04	RYBSCPLA-23532	124		0.230
12/1/03	RYBSCPXA-47521		106.36	2231	9/22/03	RYBSCPLA-47521	134		0.230
1/12/04	RYDSCPXA-42975		152.44	2279	10/28/03	RYDSCPLA-42975	121		0.230
10/8/04	RPZSCPXA-25977		17.94	2431	9/28/04	RPZSCPLA-25977	22.6		0.230
9/21/03	RYDSCPXA-10015		56.94	2170	7/21/03	RYDSCPLA-10015	45.2		0.230
8/19/04	RYCSCPXA-13460		219.89	2405	7/28/04	RYCSCPLA-13460	277		0.230
1/21/04	RYBSCPXA-35924		107.17	2279	11/13/03	RYBSCPLA-35924	135		0.230
12/15/03	RYASCPXA-40139		42.71	2247	10/9/03	RYASCPLA-40139	53.8		0.230
8/12/01	RYBSCPXA-2104		152.4	1183	8/8/01	RYBSCPLA-2104	121		0.230
6/17/05	RYBSCPXA-21110		74.56	2653	6/6/05	RYBSCPLA-21110	93.9	J	0.230
11/3/03	RGZSCPXA-20652		272.36	2176	8/21/03	RGZSCPLA-20652	343		0.230
10/26/03	RDZSCPXA-33719		439.46	2174	8/5/03	RDZSCPLA-33719	349		0.229
12/4/03	RYASCPXA-47712		94.51	2232	9/25/03	RYASCPLA-47712	119		0.229
12/7/05	RDZSCPXA-33166		723.52	2782	10/26/05	RDZSCPLA-33166	911		0.229
9/2/03	RYASCPXA-19164		371.7	2128	7/7/03	RYASCPLA-19164	468	J	0.229
10/25/03	RYASCPXA-13837		292.3	2174	8/8/03	RYASCPLA-13837	368		0.229
10/22/03	RYDSCPXA-14330		154.1	2172	7/29/03	RYDSCPLA-14330	194		0.229
11/30/04	RYDSCPXA-49943		223.21	2494	11/15/04	RYDSCPLA-49943	281		0.229
8/9/04	RYDSCPXA-26042		521.09	2403	6/30/04	RYDSCPLA-26042	414		0.229
12/19/03	RYASCPXA-34976		260.6	2248	10/17/03	RYASCPLA-34976	328		0.229
10/7/03	RPZSCPXA-11458		329.74	2169	7/16/03	RPZSCPLA-11458	415		0.229
6/26/03	RYASCPXA-24269		371.06	2085	5/27/03	RYASCPLA-24269	467		0.229
12/7/03	RYCSCPXA-35283		342.32	2247	10/6/03	RYCSCPLA-35283	272		0.229
8/31/04	RYASCPXA-10720		379.04	2429	8/16/04	RYASCPLA-10720	477		0.229
8/11/04	RYBSCPXA-13240		58.89	2427	7/9/04	RYBSCPLA-13240	74.1		0.229
11/2/03	RDZSCPXA-14380		314.76	2175	8/14/03	RDZSCPLA-14380	396		0.229
11/20/03	RYDSCPXA-18278		562.8	2231	9/19/03	RYDSCPLA-18278	708		0.229
9/7/04	RGZSCPXA-28267		237.68	2429	8/23/04	RGZSCPLA-28267	299		0.229
11/11/03	RYCSCPXA-17594		88.56	2227	8/29/03	RYCSCPLA-17594	70.4	J	0.228
7/15/03	RYCSCPXA-23885		602	2092	5/30/03	RYCSCPLA-23885	757		0.228
12/6/05	RYDSCPXA-26762		85.88	2782	10/27/05	RYDSCPLA-26762	68.3		0.228
10/19/05	RYDSCPXA-27970		1121.4	2779	9/14/05	RYDSCPLA-27970	1410		0.228
11/6/03	RGZSCPXA-17394		162.18	2176	8/27/03	RGZSCPLA-17394	129		0.228
10/31/03	RPZSCPXA-15821		65.5	2175	8/14/03	RPZSCPLA-15821	52.1		0.228
8/9/04	RYCSCPXA-29360		70.4	2405	8/3/04	RYCSCPLA-29360	88.5		0.228
12/16/03	RDZSCPXA-38689		397	2248	10/10/03	RDZSCPLA-38689	499		0.228
9/14/04	RPZSCPXA-26480		451.19	2430	9/9/04	RPZSCPLA-26480	567		0.227
6/20/05	RDZSCPXA-23615		318.3	2653	6/13/05	RDZSCPLA-23615	400	J	0.227
9/2/04	RYASCPXA-29887		312.74	2428	8/17/04	RYASCPLA-29887	393		0.227
8/6/03	RYDSCPXA-29884		454.4	2126	6/26/03	RYDSCPLA-29884	571		0.227
7/1/01	RYDSCPXA-5123		306.4	1005	6/29/01	RYDSCPLA-5123	385		0.227
7/6/06	RDZSCPXA-45823		273.78	3101	7/6/06	RDZSCPLA-45823	344		0.227

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10/13/05	RYCSCPXA-36093		59.18	2778	9/12/05	RYCSCPLA-36093	47.1		0.227
8/25/06	RYDSCPXA-29248		261.32	3105	8/25/06	RYDSCPLA-29248	208		0.227
9/29/04	RYDSCPXA-33014		44.03	2429	9/16/04	RYDSCPLA-33014	55.3		0.227
8/27/03	RYDSCPXA-30046		589.2	2128	7/1/03	RYDSCPLA-30046	740	J	0.227
12/15/03	RYBSCPXA-24767		293.84	2247	9/30/03	RYBSCPLA-24767	234		0.227
1/14/04	RDZSC2XA-30389		42.82	2227	9/2/03	RDZSCPLA-30389	34.1		0.227
12/1/04	RYCSCPXA-45487		294.68	2494	11/17/04	RYCSCPLA-45487	370		0.227
7/26/04	RYDSCPXA-18833		601.42	2403	6/1/04	RYDSCPLA-18833	479	J	0.227
4/27/04	RYCSCPXA-50105		45	2346	4/20/04	RYCSCPLA-50105	56.5		0.227
9/14/05	RPZSCPXA-45574		59.26	2776	8/18/05	RPZSCPLA-45574	74.4		0.227
10/21/04	RYASCPXA-43892		43.73	2431	10/13/04	RYASCPLA-43892	54.9		0.227
5/24/04	RYDSCPXA-44589		68.03	2347	5/7/04	RYDSCPLA-44589	54.2		0.226
12/19/03	RYASCPXA-34908		433.02	2248	10/13/03	RYASCPLA-34908	345		0.226
12/8/03	RYCSCPXA-34849		114.74	2247	10/1/03	RYCSCPLA-34849	144		0.226
7/1/03	RYCSCPXA-28555		110.78	2098	6/16/03	RYCSCPLA-28555	139		0.226
8/14/06	RYCSCPXA-2441		34.75	3104	8/14/06	RYCSCPLA-2441	43.6		0.226
11/19/03	RYASCPXA-37196		39.02	2232	9/23/03	RYASCPLA-37196	31.1		0.226
11/29/05	RGZSCPXA-45077		29.97	2782	10/24/05	RGZSCPLA-45077	37.6		0.226
8/6/04	RYBSCPXA-13239		61.3	2403	6/28/04	RYBSCPLA-13239	76.9		0.226
8/28/06	RYBSCPXA-29920		193.73	3105	8/28/06	RYBSCPLA-29920	243	J	0.226
9/9/03	RYBSCPXA-19365		214.46	2168	7/11/03	RYBSCPLA-19365	269		0.226
12/10/04	RYASCPXA-21053		141.12	2495	12/6/04	RYASCPLA-21053	177		0.226
1/5/04	RYCSCPXA-48400		117.22	2249	10/22/03	RYCSCPLA-48400	147		0.225
1/15/04	RDZSCPXA-43104		21.77	2249	11/10/03	RDZSCPLA-43104	27.3		0.225
11/13/03	RDZSCPXA-38816		192.99	2231	9/17/03	RDZSCPLA-38816	242		0.225
12/1/05	RYASCPXA-17462		667.54	2782	11/1/05	RYASCPLA-17462	837		0.225
8/23/05	RYCSCPXA-32903		423.5	2656	8/16/05	RYCSCPLA-32903	531		0.225
7/23/03	RYBSCPXA-10339		261.6	2099	6/13/03	RYBSCPLA-10339	328		0.225
6/17/05	RYBSCPXA-12928		569.55	2651	5/16/05	RYBSCPLA-12928	714		0.225
11/3/03	RYBSCPXA-21109		83.11	2176	8/20/03	RYBSCPLA-21109	66.3		0.225
12/11/03	RDZSCPXA-39970		384.51	2247	10/8/03	RDZSCPLA-39970	482	J	0.225
12/12/05	RYCSCPXA-44644		37.48	2783	11/3/05	RYCSCPLA-44644	29.9		0.225
12/20/04	RYDSCPXA-44137		311.17	2511	12/6/04	RYDSCPLA-44137	390		0.225
6/9/06	RYDSCPXA-46934		240.98	3041	6/9/06	RYDSCPLA-46934	302		0.225
12/12/03	RYASCPXA-38367		118.11	2247	10/8/03	RYASCPLA-38367	148		0.225
11/12/03	RYDSCPXA-38459		88.59	2227	9/5/03	RYDSCPLA-38459	70.7	J	0.225
11/28/05	RYDSCPXA-33420		492.42	2782	10/25/05	RYDSCPLA-33420	617		0.225
9/2/03	RPZSCPXA-19264		473.27	2128	7/9/03	RPZSCPLA-19264	593	J	0.225
10/20/05	RPZSCPXA-46368		34.08	2779	9/13/05	RPZSCPLA-46368	27.2		0.225
10/9/03	RGZSCPXA-16475		147.66	2172	7/24/03	RGZSCPLA-16475	185		0.224
1/16/04	RYASCPXA-48240		52.2	2279	11/11/03	RYASCPLA-48240	65.4		0.224
10/9/03	RYBSCPXA-20060		350.4	2170	7/23/03	RYBSCPLA-20060	439		0.224
6/12/06	RYCSCPXA-46478		314.46	3042	6/30/06	RYCSCPLA-46478	251		0.224
10/2/06	RDZSCPXA-92843		78.39	3305	10/2/06	RDZSCPLA-92843	98.2		0.224
9/20/03	RYASCPXA-12887		180.39	2168	7/10/03	RYASCPLA-12887	144		0.224
10/14/03	RYDSCPXA-22503		161.26	2172	7/28/03	RYDSCPLA-22503	202		0.224
11/4/03	RYASCPXA-20706		200.38	2176	8/22/03	RYASCPLA-20706	251		0.224
6/1/05	RDZSCPXA-25529		886.22	2651	5/25/05	RDZSCPLA-25529	1110		0.224
6/29/05	RYBSCPXA-24999		990.03	2653	6/24/05	RYBSCPLA-24999	1240		0.224
12/14/04	RYDSCPXA-51093		76.17	2495	12/2/04	RYDSCPLA-51093	95.4		0.224
8/2/04	RYCSCPXA-23442		413.59	2403	6/11/04	RYCSCPLA-23442	518	J	0.224
1/3/04	RYCSCPXA-48675		92.55	2248	10/10/03	RYCSCPLA-48675	73.9		0.224
9/9/04	RYCSCPXA-34669		82.25	2430	9/1/04	RYCSCPLA-34669	103		0.224
9/17/03	RYBSCPXA-12226		241.18	2168	7/14/03	RYBSCPLA-12226	302	J	0.224

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
7/18/03	RDZSCPXA-15625		353	2098	6/21/03	RDZSCPLA-15625	442		0.224
11/3/01	RYDSCPXA-5244		250	1261	10/30/01	RYDSCPLA-5244	313		0.224
1/30/04	RYCSCPXA-42006		48.2	2279	12/1/03	RYCSCPLA-42006	38.5		0.224
7/7/05	RYCSCPXA-21336		543.18	2653	6/30/05	RYCSCPLA-21336	680	J	0.224
8/9/04	RYASCPXA-33903		66.54	2403	6/30/04	RYASCPLA-33903	83.3		0.224
8/16/04	RDZSCPXA-14074		350.7	2427	7/14/04	RDZSCPLA-14074	439		0.224
8/30/04	RYASCPXA-31408		87.1	2429	8/16/04	RYASCPLA-31408	109		0.223
8/1/03	RYASCPXA-10861		360.38	2126	6/25/03	RYASCPLA-10861	288		0.223
12/5/05	RYBSCPXA-26663		232.58	2782	10/26/05	RYBSCPLA-26663	291		0.223
11/2/05	RGZSCPXA-10072		65.07	2780	9/30/05	RGZSCPLA-10072	81.4		0.223
11/30/05	RYCSCPXA-19335		889.41	2782	10/27/05	RYCSCPLA-19335	711		0.223
1/19/04	RYBSCPXA-48780		122.7	2279	11/11/03	RYBSCPLA-48780	98.1		0.223
1/10/04	RYASCPXA-46348		58.61	2249	10/28/03	RYASCPLA-46348	73.3		0.223
9/10/03	RYCSCPXA-20092		307.05	2168	7/11/03	RYCSCPLA-20092	384		0.223
1/7/05	RDZSCPXA-18528		2742.9	2511	12/14/04	RDZSCPLA-18528	3430		0.223
8/29/05	RYASCPXA-48636		176.74	2656	8/15/05	RYASCPLA-48636	221		0.223
7/2/03	RGZSCPXA-12131		47.39	2098	6/13/03	RGZSCPLA-12131	37.9		0.223
10/28/03	RYCSCPXA-21319		91.4	2174	8/11/03	RYCSCPLA-21319	73.1		0.222
5/23/06	RYBSCPXA-34778		208.8	3041	5/23/06	RYBSCPLA-34778	167		0.222
8/4/03	RYASCPXA-20245		344.79	2173	7/29/03	RYASCPLA-20245	431		0.222
4/2/04	RYCSCPXA-17557		58	2346	3/29/04	RYCSCPLA-17557	46.4		0.222
11/15/06	RYASCPXA-2496		335.24	3305	11/15/06	RYASCPLA-2496	419		0.222
10/12/04	RYBSCPXA-35513		107.24	2431	9/30/04	RYBSCPLA-35513	134		0.222
5/19/04	RDZSCPXA-32190		180.08	2348	5/12/04	RDZSCPLA-32190	225	J	0.222
10/19/04	RDZSCPXA-49453		22.24	2493	10/15/04	RDZSCPLA-49453	17.8	J	0.222
8/26/04	RYASCPXA-30526		108.05	2428	8/10/04	RYASCPLA-30526	135		0.222
7/28/03	RYCSCPXA-11825		246.52	2100	5/30/03	RYCSCPLA-11825	308		0.222
6/25/01	RYBSCPXA-5109		192.1	1005	6/22/01	RYBSCPLA-5109	240		0.222
6/13/03	RYDSCPXA-25248		697.2	2098	5/20/03	RYDSCPLA-25248	871		0.222
8/23/04	RYCSCPXA-20132		1400.9	2427	7/1/04	RYCSCPLA-20132	1750		0.222
4/22/04	RPZSCPXA-40533		61	2346	4/12/04	RPZSCPLA-40533	76.2		0.222
10/18/06	RYBSCPXA-26665		238.58	3305	10/18/06	RYBSCPLA-26665	298		0.221
10/25/04	RYCSCPXA-38363		101.53	2493	10/18/04	RYCSCPLA-38363	81.3	J	0.221
9/20/04	RYCSCPXA-17300		56.14	2430	9/10/04	RYCSCPLA-17300	70.1		0.221
4/12/06	RYBSCPXA-50613		29.34	3041	4/12/06	RYBSCPLA-50613	23.5		0.221
10/14/03	RYBSCPXA-14612		39.09	2172	7/25/03	RYBSCPLA-14612	48.8		0.221
5/18/05	RDZSCPXA-26519		1946.6	2651	5/10/05	RDZSCPLA-26519	2430		0.221
11/11/04	RYBSCPXA-48583		107.73	2493	11/1/04	RYBSCPLA-48583	86.3	J	0.221
7/13/04	RYDSCPXA-34465		429.44	2653	6/6/05	RYDSCPLA-34465	536	J	0.221
12/1/04	RYBSCPXA-45646		32.21	2494	11/16/04	RYBSCPLA-45646	40.2		0.221
1/11/05	RYASCPXA-39069		53.79	2511	12/16/04	RYASCPLA-39069	43.1		0.221
9/7/04	RYBSCPXA-20612		207.59	2429	8/24/04	RYBSCPLA-20612	259		0.220
12/11/03	RYASCPXA-44502		56.75	2247	10/8/03	RYASCPLA-44502	70.8		0.220
10/28/05	RYBSCPXA-32455		39.76	2780	9/22/05	RYBSCPLA-32455	49.6		0.220
12/8/03	RDZSCPXA-38572		2670.4	2232	9/29/03	RDZSCPLA-38572	3330	J	0.220
8/8/03	RYDSCPXA-23264		85.01	2126	6/12/03	RYDSCPLA-23264	106		0.220
8/26/03	RGZSCPXA-12898		214.13	2168	7/11/03	RGZSCPLA-12898	267	J	0.220
7/2/03	RYASCPXA-17603		235.01	2098	5/23/03	RYASCPLA-17603	293		0.220
9/28/05	RYASCPXA-25410		305.42	2777	9/2/05	RYASCPLA-25410	245		0.220
4/28/06	RYASCPXA-26133		163.3	3040	4/28/06	RYASCPLA-26133	131		0.220
10/11/04	RYDSCPXA-34696		206.17	2431	10/4/04	RYDSCPLA-34696	257		0.219
11/24/04	RYCSCPXA-45321		105.9	2494	11/10/04	RYCSCPLA-45321	132		0.219
8/4/03	RDZSCPXA-33015		606.53	2173	8/1/03	RDZSCPLA-33015	756		0.219
11/1/05	RPZSCPXA-18907		298.51	2780	9/28/05	RPZSCPLA-18907	372		0.219

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/12/04	RYDSCPXA-18189		143.64	2427	7/15/04	RYDSCPLA-18189	179		0.219
9/4/03	RYASCPXA-19620		874.7	2168	7/10/03	RYASCPLA-19620	1090		0.219
11/8/03	RYASCPXA-15524		64.28	2176	8/15/03	RYASCPLA-15524	80.1		0.219
9/24/03	RYBSCPXA-30773		105.93	2170	7/18/03	RYBSCPLA-30773	132		0.219
9/4/03	RGZSCPXA-25228		157	2168	5/22/03	RGZSCPLA-25228	126		0.219
11/24/03	RYCSCPXA-36064		154.9	2232	9/24/03	RYCSCPLA-36064	193	J	0.219
7/12/02	DDZSCPXA-3069		240.8	1563	7/10/02	DDZSCPLA-3069	300		0.219
8/1/03	RYCSCPXA-31368		89.1	2101	6/25/03	RYCSCPLA-31368	111		0.219
6/7/04	RDZSCPXA-26052		93.12	2348	5/26/04	RDZSCPLA-26052	116		0.219
12/12/03	RYDSCPXA-41745		19.99	2247	10/7/03	RYDSCPLA-41745	24.9		0.219
10/7/05	RYBSCPXA-25708		624.61	2778	9/13/05	RYBSCPLA-25708	778		0.219
11/10/03	RDZSCPXA-35538		200.8	2227	8/29/03	RDZSCPLA-35538	250	J	0.218
10/28/04	RYCSCPXA-43942		67.6	2493	10/18/04	RYCSCPLA-43942	54.3	J	0.218
8/3/04	RYBSCPXA-22838		715.82	2404	7/1/04	RYBSCPLA-22838	891	J	0.218
5/12/06	RYCSCPXA-52129		120.46	3041	5/12/06	RYCSCPLA-52129	96.8		0.218
1/23/04	RYASCPXA-38104		215.4	2279	11/29/03	RYASCPLA-38104	268		0.218
11/7/05	RYASCPXA-44617		98.86	2780	9/26/05	RYASCPLA-44617	123		0.218
10/8/03	RYBSCPXA-22052		246.31	2171	7/23/03	RYBSCPLA-22052	198		0.217
8/6/03	RYBSCPXA-10001		143.09	2126	6/12/03	RYBSCPLA-10001	178	J	0.217
10/9/03	RYDSCPXA-15733		440.53	2172	7/24/03	RYDSCPLA-15733	548		0.217
12/4/03	RYASCPXA-38447		49.2	2247	12/2/03	RYASCPLA-38447	61.2	J	0.217
5/26/04	RDZSCPXA-47014		900.6	2348	5/2/04	RDZSCPLA-47014	1120	J	0.217
11/10/04	RYASCPXA-43853		156.69	2493	10/28/04	RYASCPLA-43853	126	J	0.217
10/14/03	RYDSCPXA-16293		66.19	2172	7/25/03	RYDSCPLA-16293	82.3		0.217
6/27/05	RYBSCPXA-31404		820.39	2653	6/16/05	RYBSCPLA-31404	1020		0.217
8/7/03	RYDSCPXA-15809		111.4	2126	6/30/03	RYDSCPLA-15809	89.6	J	0.217
10/28/03	RDZSCPXA-22532		314.49	2174	8/11/03	RDZSCPLA-22532	391		0.217
6/22/06	P05SCTXA-33241		196.26	3101	6/22/06	P05SCPLA-33241	244		0.217
9/3/03	RYDSCPXA-12004		55.57	2168	7/12/03	RYDSCPLA-12004	44.7		0.217
1/10/05	RYCSCPXA-30133		176.98	2511	12/7/04	RYCSCPLA-30133	220		0.217
11/15/05	RYCSCPXA-22024		519.75	2781	10/19/05	RYCSCPLA-22024	646		0.217
12/22/03	RYBSCPXA-48260		188.3	2248	10/20/03	RYBSCPLA-48260	234		0.216
11/15/05	RPZSCPXA-2555		309.81	2781	10/14/05	RPZSCPLA-2555	385		0.216
7/13/06	RYCSCPXA-30078		357.37	3101	7/13/06	RYCSCPLA-30078	444		0.216
7/27/04	RYBSCPXA-21872		933.69	2403	6/15/04	RYBSCPLA-21872	1160		0.216
6/10/03	RYBSCPXA-10573		147.81	2098	5/22/03	RYBSCPLA-10573	119		0.216
10/14/03	RYDSCPXA-18182		70.37	2172	7/25/03	RYDSCPLA-18182	87.4		0.216
6/24/03	RYCSCPXA-10221		55.02	2085	5/23/03	RYCSCPLA-10221	44.3		0.216
10/29/03	RPZSCPXA-18324		118.1	2175	8/12/03	RPZSCPLA-18324	95.1		0.216
12/11/03	RDZSCPXA-36293		135.29	2247	10/7/03	RDZSCPLA-36293	168		0.216
7/26/02	DYCSCPXA-3181		211.8	1564	7/24/02	DYCSCPLA-3181	263	J	0.216
9/2/04	RYASCPXA-22636		68.04	2428	8/18/04	RYASCPLA-22636	54.8		0.216
10/20/04	RYCSCPXA-43698		51.89	2493	10/11/04	RYCSCPLA-43698	41.8	J	0.215
1/20/04	RDZSCPXA-34054		116	2279	11/12/03	RDZSCPLA-34054	144		0.215
9/22/04	RYDSCPXA-21498		61.56	2429	9/13/04	RYDSCPLA-21498	49.6		0.215
8/17/04	RYDSCPXA-26338		1232.9	2427	7/21/04	RYDSCPLA-26338	1530		0.215
11/7/05	RYASCPXA-12536		83.81	2780	9/26/05	RYASCPLA-12536	104		0.215
10/13/04	RDZSCPXA-27088		98.32	2431	10/4/04	RDZSCPLA-27088	122		0.215
10/27/03	RDZSCPXA-16884		1080	2174	8/8/03	RDZSCPLA-16884	1340		0.215
12/8/03	RGZSCPXA-46908		580.3	2247	9/30/03	RGZSCPLA-46908	720		0.215
7/29/05	RYDSCPXA-23426		529.54	2654	7/28/05	RYDSCPLA-23426	657	J	0.215
7/30/03	RPZSCPXA-11263		124.93	2101	6/27/03	RPZSCPLA-11263	155		0.215
9/16/03	RDZSCPXA-19503		161.29	2169	7/16/03	RDZSCPLA-19503	130		0.215
5/12/06	RYBSCPXA-30161		132.19	3041	5/12/06	RYBSCPLA-30161	164		0.215

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
7/24/01	DYBSCPXA-3022		33	1183	7/24/01	DYBSCPLA-3022	26.6		0.215
8/17/03	RYBSCPXA-30071		203.94	2126	6/23/03	RYBSCPLA-30071	253	J	0.215
8/12/04	RYASCPXA-23700		158.01	2427	7/19/04	RYASCPLA-23700	196		0.215
7/14/04	RYASCPXA-13164		158.82	2349	6/14/04	RYASCPLA-13164	197		0.215
10/14/03	RDZSCPXA-14506		27.33	2172	7/25/03	RDZSCPLA-14506	33.9		0.215
7/23/01	RYCSCPXA-5155		103.2	1183	7/18/01	RYCSCPLA-5155	128		0.215
4/17/02	RYASCPXA-5309		112.1	1261	1/9/02	RYASCPLA-5309	139		0.214
8/29/06	RYBSCPXA-30688		151.63	3105	8/29/06	RYBSCPLA-30688	188	J	0.214
11/13/03	RYDSCPXA-49231		98.4	2231	9/15/03	RYDSCPLA-49231	122		0.214
10/14/04	RGZSCPXA-45072		260.52	2431	10/8/04	RGZSCPLA-45072	323		0.214
12/3/03	RYASCPXA-35972		221	2232	9/25/03	RYASCPLA-35972	274		0.214
7/24/02	DYASCPXA-3058		109.7	1564	7/18/02	DYASCPLA-3058	136		0.214
10/21/02	RYASCPXA-5422		431.6	1743	10/11/02	RYASCPLA-5422	535		0.214
8/31/06	RYDSCPXA-2591		51.23	3105	8/31/06	RYDSCPLA-2591	63.5		0.214
10/19/06	RDZSCPXA-23637		157.4	3305	10/19/06	RDZSCPLA-23637	127		0.214
11/19/04	RGZSCPXA-45609		31.47	2494	11/9/04	RGZSCPLA-45609	39		0.214
12/4/05	RYBSCPXA-51667		110.17	2782	10/25/05	RYBSCPLA-51667	88.9		0.214
5/17/04	RYASCPXA-50417		78.84	2347	5/10/04	RYASCPLA-50417	97.7		0.214
7/31/03	RYCSCPXA-10184		347.03	2101	6/26/03	RYCSCPLA-10184	430		0.214
8/13/04	RYDSCPXA-13611		167.07	2427	7/14/04	RYDSCPLA-13611	207		0.213
10/19/06	RYDSCPXA-45004		37.05	3305	10/19/06	RYDSCPLA-45004	45.9		0.213
10/23/03	RYBSCPXA-22510		121.9	2172	7/25/03	RYBSCPLA-22510	151		0.213
7/13/04	RYCSCPXA-30580		91.23	2349	5/28/04	RYCSCPLA-30580	113		0.213
8/18/03	RYDSCPXA-26269		170.35	2126	6/19/03	RYDSCPLA-26269	211		0.213
10/2/03	RYCSCPXA-33411		107	2170	7/22/03	RYCSCPLA-33411	86.4	J	0.213
10/17/02	RYASCPXA-5489		471.6	1703	10/15/02	RYASCPLA-5489	584	J	0.213
11/13/03	RYBSCPXA-49026		1712	2227	9/8/03	RYBSCPLA-49026	2120		0.213
6/25/03	RYBSCPXA-15616		214.84	2092	5/28/03	RYBSCPLA-15616	266		0.213
4/8/04	RYCSCPXA-27844		105	2346	3/26/04	RYCSCPLA-27844	130		0.213
9/21/06	RYDSCPXA-29469		240.7	3305	9/21/06	RYDSCPLA-29469	298		0.213
11/30/04	RDZSCPXA-47398		1195.6	2495	11/24/04	RDZSCPLA-47398	1480		0.213
10/18/04	RYCSCPXA-45078		67.62	2431	10/8/04	RYCSCPLA-45078	83.7		0.213
11/6/03	RYASCPXA-35002		286.01	2176	8/26/03	RYASCPLA-35002	354		0.212
1/29/04	RYBSCPXA-43316		30.2	2279	1/1/04	RYBSCPLA-43316	24.4		0.212
10/6/04	RDZSCPXA-31811		953.4	2430	9/27/04	RDZSCPLA-31811	1180		0.212
6/22/04	RYASCPXA-34272		196.34	2349	6/4/04	RYASCPLA-34272	243		0.212
9/21/04	RDZSCPXA-17222		49.37	2430	9/10/04	RDZSCPLA-17222	61.1		0.212
7/9/03	RYASCPXA-23519		206.07	2098	6/18/03	RYASCPLA-23519	255		0.212
12/6/03	RYASCPXA-24542		185.88	2247	9/30/03	RYASCPLA-24542	230		0.212
11/23/03	RYCSCPXA-22188		130.12	2231	9/20/03	RYCSCPLA-22188	161		0.212
11/11/03	RYCSCPXA-37128		540.71	2227	9/3/03	RYCSCPLA-37128	669		0.212
8/31/05	RYDSCPXA-28670		139.85	2656	8/18/05	RYDSCPLA-28670	173		0.212
5/19/03	DYCSCPXA-3192		274.87	2085	5/7/03	DYCSCPLA-3192	340		0.212
11/23/03	RYBSCPXA-30416		59.1	2231	9/20/03	RYBSCPLA-30416	73.1		0.212
8/28/06	RYCSCPXA-25985		470.55	3105	8/28/06	RYCSCPLA-25985	582	J	0.212
9/5/03	RPZSCPXA-20577		138.26	2168	7/11/03	RPZSCPLA-20577	171		0.212
10/12/05	RDZSCPXA-52160		24364	2778	9/8/05	RDZSCPLA-52160	19700		0.212
12/13/06	RYBSCPXA-38087		26.96	3306	12/13/06	RYBSCPLA-38087	21.8		0.212
8/26/04	RDZSCPXA-11236		443.93	2428	8/11/04	RDZSCPLA-11236	359		0.212
12/3/04	RYCSCPXA-49902		54.59	2495	11/19/04	RYCSCPLA-49902	67.5		0.211
7/28/04	RYASCPXA-33831		105.95	2403	6/21/04	RYASCPLA-33831	131		0.211
10/8/03	RGZSCPXA-21049		221.31	2171	7/23/03	RGZSCPLA-21049	179	J	0.211
1/22/04	RDZSCPXA-29616		470	2279	11/25/03	RDZSCPLA-29616	581		0.211
1/14/04	RYCSCPXA-45443		50.56	2249	11/7/03	RYCSCPLA-45443	62.5		0.211

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/6/05	RYASCPXA-30443		604.47	2778	9/12/05	RYASCPLA-30443	489		0.211
10/18/04	RDZSCPXA-47400		2897.9	2431	10/6/04	RDZSCPLA-47400	3580		0.211
11/18/03	RYCSCPXA-31054		62.26	2231	9/14/03	RYCSCPLA-31054	50.4	J	0.211
12/29/03	RYCSCPXA-41151		161.1	2248	10/14/03	RYCSCPLA-41151	199		0.210
8/23/05	RYCSCPXA-37907		361.06	2655	8/15/05	RYCSCPLA-37907	446		0.210
10/21/04	RDZSCPXA-45011		108.49	2493	10/15/04	RDZSCPLA-45011	134	J	0.210
12/4/05	RGZSCPXA-17247		590.39	2782	10/26/05	RGZSCPLA-17247	478	J	0.210
8/27/04	RYDSCPXA-30434		143.27	2428	8/11/04	RYDSCPLA-30434	116		0.210
1/9/04	RYCSCPXA-43000		128.74	2248	10/21/03	RYCSCPLA-43000	159		0.210
11/11/03	RYASCPXA-31694		157.9	2227	9/4/03	RYASCPLA-31694	195		0.210
10/2/03	RYCSCPXA-23649		395.16	2170	7/18/03	RYCSCPLA-23649	488		0.210
8/18/04	RYCSCPXA-29214		109.33	2427	7/19/04	RYCSCPLA-29214	135		0.210
12/2/04	RYDSCPXA-51079		80.42	2495	11/24/04	RYDSCPLA-51079	99.3		0.210
1/17/04	RYCSCPXA-45708		114.2	2249	11/10/03	RYCSCPLA-45708	141		0.210
9/7/04	RGZSCPXA-19169		161.99	2429	8/24/04	RGZSCPLA-19169	200		0.210
12/11/03	RYCSCPXA-35250		460.87	2247	10/7/03	RYCSCPLA-35250	569		0.210
8/19/01	RYASCPXA-5176		96.3	1261	8/16/01	RYASCPLA-5176	78		0.210
10/22/03	RYBSCPXA-15627		72.9	2173	7/29/03	RYBSCPLA-15627	90		0.210
1/9/04	RYDSCPXA-42493		80.03	2249	10/27/03	RYDSCPLA-42493	98.8		0.210
12/31/03	RGZSCPXA-43871		30.62	2248	10/22/03	RGZSCPLA-43871	37.8		0.210
11/15/04	RDZSCPXA-46449		2211.7	2494	10/28/04	RDZSCPLA-46449	2730		0.210
12/22/03	RYCSCPXA-43999		120.84	2248	10/16/03	RYCSCPLA-43999	97.9		0.210
8/9/04	RYBSCPXA-30705		290.06	2403	6/28/04	RYBSCPLA-30705	358		0.210
6/7/05	RDZSCPXA-25636		1596.3	2651	5/26/05	RDZSCPLA-25636	1970		0.210
7/12/06	RYBSCPXA-29002		56.32	3101	7/12/06	RYBSCPLA-29002	69.5		0.210
8/30/04	RYBSCPXA-31698		31.71	2429	8/16/04	RYBSCPLA-31698	25.7		0.209
10/30/03	RYBSCPXA-17059		393.89	2175	8/13/03	RYBSCPLA-17059	486		0.209
9/13/05	RPZSCPXA-5325		284.52	2776	8/19/05	RPZSCPLA-5325	351	J	0.209
11/6/03	RYASCPXA-19887		145.1	2176	8/22/03	RYASCPLA-19887	179		0.209
10/19/04	RYCSCPXA-35258		200.23	2431	10/12/04	RYCSCPLA-35258	247		0.209
9/13/04	RYCSCPXA-14541		48.4	2430	9/2/04	RYCSCPLA-14541	59.7		0.209
12/14/04	RYCSCPXA-29207		279.71	2495	12/3/04	RYCSCPLA-29207	345		0.209
7/28/06	RYBSCPXA-46260		210.8	3103	7/28/06	RYBSCPLA-46260	260		0.209
8/7/03	RYDSCPXA-27944		509.2	2126	6/27/03	RYDSCPLA-27944	628	J	0.209
9/1/04	RGZSCPXA-17778		343.8	2428	8/12/04	RGZSCPLA-17778	424		0.209
8/7/01	RYDSCPXA-2122		476	1183	8/7/01	RYDSCPLA-2122	386		0.209
9/13/04	RYBSCPXA-31045		92.84	2430	9/1/04	RYBSCPLA-31045	75.3		0.209
8/16/06	RYBSCPXA-31145		154.11	3104	8/16/06	RYBSCPLA-31145	190		0.209
10/16/03	RYCSCPXA-18465		48.2	2172	7/28/03	RYCSCPLA-18465	39.1		0.208
12/6/03	RYCSCPXA-35879		132.23	2232	9/30/03	RYCSCPLA-35879	163		0.208
9/6/06	RYCSCPXA-46498		81.94	3106	9/6/06	RYCSCPLA-46498	101		0.208
12/1/05	RYASCPXA-14537		104.67	2782	11/1/05	RYASCPLA-14537	129		0.208
12/11/03	RYBSCPXA-49008		31.24	2247	10/9/03	RYBSCPLA-49008	38.5		0.208
8/24/04	RYBSCPXA-25407		1030.6	2405	7/26/04	RYBSCPLA-25407	1270		0.208
7/22/04	RYASCPXA-14688		48.79	2350	6/7/04	RYASCPLA-14688	39.6		0.208
1/28/04	RYCSCPXA-46593		183.45	2279	12/30/03	RYCSCPLA-46593	226		0.208
11/16/06	RYASCPXA-35614		39.94	3306	11/16/06	RYASCPLA-35614	49.2	J	0.208
7/13/04	RYBSCPXA-31186		79.17	2349	5/26/04	RYBSCPLA-31186	97.5		0.208
8/14/03	RYDSCPXA-15506		104.76	2126	6/27/03	RYDSCPLA-15506	129		0.207
10/6/03	RYCSCPXA-10646		57.42	2170	7/17/03	RYCSCPLA-10646	70.7		0.207
10/1/03	RYASCPXA-11013		307.01	2170	7/18/03	RYASCPLA-11013	378		0.207
12/4/03	RYCSCPXA-35783		402.85	2232	9/30/03	RYCSCPLA-35783	496	J	0.207
8/17/04	RYCSCPXA-24664		339.76	2405	7/26/04	RYCSCPLA-24664	276		0.207
10/9/03	DPZSCPXA-3047		89.36	2176	10/8/03	DPZSCPLA-3047	110		0.207

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10/15/03	RYCSCPXA-12857		52.48	2171	7/24/03	RYCSCPLA-12857	64.6		0.207
12/5/03	RYCSCPXA-42055		98.31	2247	10/1/03	RYCSCPLA-42055	121		0.207
10/16/02	RYBSCPXA-5395		546.8	1703	10/15/02	RYBSCPLA-5395	673	J	0.207
11/10/03	RDZSCPXA-34991		1040	2227	9/2/03	RDZSCPLA-34991	1280		0.207
1/13/04	RYASCPXA-40287		65.9	2249	10/31/03	RYASCPLA-40287	81.1	J	0.207
10/5/04	RYCSCPXA-34638		534.09	2429	9/24/04	RYCSCPLA-34638	434		0.207
8/11/04	RDZSCPXA-32591		271.46	2403	6/17/04	RDZSCPLA-32591	334	J	0.207
8/31/04	RYDSCPXA-31853		243.85	2428	8/12/04	RYDSCPLA-31853	300		0.206
10/31/05	RYCSCPXA-31607		319.48	2780	9/29/05	RYCSCPLA-31607	393		0.206
7/24/02	DYASCPXA-3060		1000	1564	7/18/02	DYASCPLA-3060	813		0.206
12/16/03	RYBSCPXA-37611		116.26	2247	10/10/03	RYBSCPLA-37611	143	J	0.206
8/2/03	RYASCPXA-33668		88.62	2101	6/25/03	RYASCPLA-33668	109		0.206
7/21/03	RGZSCPXA-11508		200.02	2099	6/17/03	RGZSCPLA-11508	246		0.206
1/17/04	RDZSCPXA-23157		126.03	2249	9/22/03	RDZSCPLA-23157	155		0.206
7/8/03	RYDSCPXA-22923		2268.8	2098	6/16/03	RYDSCPLA-22923	2790		0.206
11/13/03	RDZSCPXA-38809		98.4	2227	9/3/03	RDZSCPLA-38809	121	J	0.206
8/12/04	RYDSCPXA-19496		111.43	2404	6/28/04	RYDSCPLA-19496	137		0.206
8/21/03	RYDSCPXA-5522		364.4	2128	7/2/03	RYDSCPLA-5522	448	J	0.206
11/20/03	RYASCPXA-32496		133.4	2231	9/15/03	RYASCPLA-32496	164		0.206
9/15/04	RYCSCPXA-11604		256.23	2430	9/8/04	RYCSCPLA-11604	315		0.206
1/12/05	RYDSCPXA-34257		524.67	2511	12/17/04	RYDSCPLA-34257	645		0.206
8/23/04	RYASCPXA-26868		175.72	2405	7/27/04	RYASCPLA-26868	216		0.206
11/5/03	RYASCPXA-14100		46.09	2175	8/14/03	RYASCPLA-14100	37.5		0.206
9/29/03	RYASCPXA-23487		158.66	2170	7/18/03	RYASCPLA-23487	195		0.206
6/1/06	RYASCPXA-17745		297.03	3040	6/1/06	RYASCPLA-17745	365		0.205
1/13/04	RYASCPXA-47719		144.05	2249	10/30/03	RYASCPLA-47719	177		0.205
6/24/03	RDZSCPXA-10841		693.42	2098	5/27/03	RDZSCPLA-10841	852		0.205
12/13/04	RDZSCPXA-45987		738.44	2495	12/4/04	RDZSCPLA-45987	601		0.205
4/13/04	RYDSCPXA-30881		72	2346	4/1/04	RYDSCPLA-30881	58.6		0.205
7/14/05	RYASCPXA-18712		281.36	2653	7/12/05	RYASCPLA-18712	229		0.205
12/16/05	RPZSCPXA-16230		214.07	2783	11/22/05	RPZSCPLA-16230	263		0.205
11/23/05	RYASCPXA-48118		124.06	2782	10/13/05	RYASCPLA-48118	101		0.205
11/19/03	RYDSCPXA-15245		781.6	2231	9/17/03	RYDSCPLA-15245	960		0.205
8/25/05	RYBSCPXA-27952		175.86	2656	8/11/05	RYBSCPLA-27952	216		0.205
10/15/03	RYCSCPXA-14753		74.5	2172	7/28/03	RYCSCPLA-14753	91.5		0.205
8/9/05	RYCSCPXA-52190		98.5	2655	8/3/05	RYCSCPLA-52190	80.2		0.205
9/15/05	RGZSCPXA-35404		276.08	2777	9/2/05	RGZSCPLA-35404	339		0.205
9/16/04	RYBSCPXA-21200		969.14	2350	6/4/04	RYBSCPLA-21200	1190		0.205
11/3/04	RYASCPXA-45265		16.45	2493	10/27/04	RYASCPLA-45265	13.4	J	0.204
9/9/04	RYDSCPXA-16749		163.75	2430	9/1/04	RYDSCPLA-16749	201		0.204
10/24/05	RYDSCPXA-11711		413.88	2779	9/27/05	RYDSCPLA-11711	508		0.204
12/10/03	RYDSCPXA-40471		59.56	2247	10/7/03	RYDSCPLA-40471	73.1		0.204
1/8/04	RGZSCPXA-44656		66.16	2279	10/29/03	RGZSCPLA-44656	81.2		0.204
10/29/03	RYDSCPXA-22342		363.4	2175	8/11/03	RYDSCPLA-22342	446		0.204
10/6/03	RYCSCPXA-16557		491.41	2170	7/22/03	RYCSCPLA-16557	603		0.204
8/9/04	RYASCPXA-17753		116.19	2405	7/12/04	RYASCPLA-17753	94.7		0.204
8/25/05	RYDSCPXA-29257		418.28	2656	8/16/05	RYDSCPLA-29257	341		0.204
8/16/04	RDZSCPXA-29357		90.5	2427	7/20/04	RDZSCPLA-29357	111		0.203
5/16/03	RYDSCPXA-5638		293.53	2085	5/6/03	RYDSCPLA-5638	360		0.203
11/23/03	RYBSCPXA-38574		83.18	2231	9/19/03	RYBSCPLA-38574	102		0.203
10/22/04	RYASCPXA-34430		77.73	2493	10/13/04	RYASCPLA-34430	63.4	J	0.203
4/24/06	RYDSCPXA-19116		301.79	3040	4/24/06	RYDSCPLA-19116	370		0.203
11/7/05	RGZSCPXA-44482		90.54	2780	9/29/05	RGZSCPLA-44482	111		0.203
10/28/03	RDZSCPXA-14509		206.39	2174	8/8/03	RDZSCPLA-14509	253		0.203

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8/28/03	RYBSCPXA-20689		350.79	2128	7/8/03	RYBSCPLA-20689	430	J	0.203
10/21/02	RGZSCPXA-5363		63.8	1703	10/3/02	RGZSCPLA-5363	78.2		0.203
12/19/03	RDZSCPXA-39073		289.63	2248	10/15/03	RDZSCPLA-39073	355		0.203
1/13/05	RYDSCPXA-31357		360.73	2511	12/30/04	RYDSCPLA-31357	442		0.202
12/31/03	RYBSCPXA-41970		68	2248	10/16/03	RYBSCPLA-41970	55.5		0.202
11/11/03	RPZSCPXA-16760		137.21	2227	8/29/03	RPZSCPLA-16760	112		0.202
10/17/02	RYBSCPXA-5486		140.4	1703	10/16/02	RYBSCPLA-5486	172		0.202
10/30/03	RYCSCPXA-13093		80.16	2175	8/14/03	RYCSCPLA-13093	98.2		0.202
10/18/05	RYASCPXA-29978		81.63	2779	9/20/05	RYASCPLA-29978	100	J	0.202
5/18/04	RYASCPXA-38721		158.4	2346	4/12/04	RYASCPLA-38721	194		0.202
10/16/03	RYCSCPXA-27528		515.26	2172	7/28/03	RYCSCPLA-27528	631		0.202
8/30/05	RGZSCPXA-37465		108.61	2656	8/19/05	RGZSCPLA-37465	133		0.202
4/11/06	RYCSCPXA-50600		176.39	3041	4/4/06	RYCSCPLA-50600	216		0.202
5/1/06	RYBSCPXA-26211		172.66	3040	5/1/06	RYBSCPLA-26211	141		0.202
12/16/03	RYBSCPXA-37320		57.79	2248	10/10/03	RYBSCPLA-37320	47.2		0.202
1/31/04	RYCSCPXA-48610		264.63	2279	11/19/03	RYCSCPLA-48610	324		0.202
11/8/05	RYDSCPXA-36251		220.55	2781	10/4/05	RYDSCPLA-36251	270		0.202
11/18/04	RYBSCPXA-51808		166.49	2494	11/10/04	RYBSCPLA-51808	136		0.202
11/12/03	RYBSCPXA-30503		164.2	2227	9/9/03	RYBSCPLA-30503	201		0.202
11/2/05	RYBSCPXA-44529		30.15	2781	9/20/05	RYBSCPLA-44529	36.9	J	0.201
1/6/04	RYCSCPXA-45749		98.06	2249	10/23/03	RYCSCPLA-45749	120		0.201
8/20/03	RDZSCPXA-19399		1324	2127	7/1/03	RDZSCPLA-19399	1620	J	0.201
7/30/04	RDZSCPXA-15251		396.35	2350	6/15/04	RDZSCPLA-15251	324		0.201
10/21/03	RDZSCPXA-18008		588.4	2174	8/6/03	RDZSCPLA-18008	481		0.201
6/24/05	RYCSCPXA-20856		629.48	2653	6/20/05	RYCSCPLA-20856	770		0.201
8/4/06	RYASCPXA-26891		99.74	3103	8/4/06	RYASCPLA-26891	122		0.201
10/26/04	RDZSCPXA-15451		361.37	2493	10/19/04	RDZSCPLA-15451	442	J	0.201
11/9/04	RDZSCPXA-34726		842.61	2493	10/30/04	RDZSCPLA-34726	689	J	0.201
10/4/03	RYDSCPXA-29497		121.03	2172	7/24/03	RYDSCPLA-29497	148		0.200
11/13/03	RYBSCPXA-28783		284.6	2227	9/3/03	RYBSCPLA-28783	348		0.200
12/2/04	RYDSCPXA-45298		20.86	2495	11/19/04	RYDSCPLA-45298	25.5		0.200
9/8/05	RYCSCPXA-29093		148.07	2776	8/25/05	RYCSCPLA-29093	181		0.200
9/2/03	RYASCPXA-27816		207	2128	7/2/03	RYASCPLA-27816	253	J	0.200
11/7/03	RYBSCPXA-29639		663.74	2176	8/28/03	RYBSCPLA-29639	811		0.200
12/5/03	RDZSCPXA-23407		443.64	2232	9/24/03	RDZSCPLA-23407	542		0.200
11/5/03	RYASCPXA-31257		357.73	2176	8/27/03	RYASCPLA-31257	437		0.199
9/27/06	RYDSCPXA-45195		103.16	3305	9/27/06	RYDSCPLA-45195	126		0.199
6/25/03	RYBSCPXA-19880		129.36	2092	5/27/03	RYBSCPLA-19880	158		0.199
9/22/03	RYASCPXA-23341		346.43	2170	7/18/03	RYASCPLA-23341	423		0.199
10/17/02	RYCSCPXA-5509		73.4	1703	10/16/02	RYCSCPLA-5509	89.6	J	0.199
9/30/04	RYDSCPXA-38863		544.77	2429	9/22/04	RYDSCPLA-38863	665		0.199
4/27/04	RYCSCPXA-50049		34	2346	4/16/04	RYCSCPLA-50049	41.5		0.199
8/23/04	RYBSCPXA-19676		371.01	2405	7/31/04	RYBSCPLA-19676	304		0.199
8/31/05	RYCSCPXA-29421		357.27	2656	8/22/05	RYCSCPLA-29421	436		0.198
7/16/01	RYCSCPXA-5145		50.4	1183	7/12/01	RYCSCPLA-5145	41.3		0.198
5/12/04	RYCSCPXA-50192		49.78	2347	4/22/04	RYCSCPLA-50192	40.8		0.198
6/4/04	RYBSCPXA-12116		192.69	2348	6/1/04	RYBSCPLA-12116	235		0.198
12/6/05	RDZSCPXA-52220		173.02	2782	10/27/05	RDZSCPLA-52220	211		0.198
6/24/03	RYASCPXA-18653		131.7	2092	5/27/03	RYASCPLA-18653	108		0.198
8/19/04	RYBSCPXA-27144		227.98	2405	7/27/04	RYBSCPLA-27144	278		0.198
7/15/05	RGZSCPXA-10082		472.38	2653	7/6/05	RGZSCPLA-10082	576		0.198
10/23/03	RPZSCPXA-15038		89.4	2173	8/4/03	RPZSCPLA-15038	109		0.198
9/13/06	RYCSCPXA-28004		160.77	3106	9/13/06	RYCSCPLA-28004	196		0.197
11/6/03	RYBSCPXA-13270		73.91	2176	8/18/03	RYBSCPLA-13270	90.1		0.197

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
4/13/06	RDZSCPXA-52389		108.48	3041	4/5/06	RDZSCPLA-52389	89		0.197
11/11/03	RYASCPXA-36479		216.6	2227	9/3/03	RYASCPLA-36479	264		0.197
7/10/02	RYDSCPXA-2300		180.5	1563	6/26/02	RYDSCPLA-2300	220		0.197
1/15/04	RYCSCPXA-43212		17.64	2249	10/30/03	RYCSCPLA-43212	21.5		0.197
10/12/03	RPZSCPXA-32667		47.59	2172	7/25/03	RPZSCPLA-32667	58		0.197
6/17/05	RYDSCPXA-31300		152.62	2653	6/7/05	RYDSCPLA-31300	186	J	0.197
11/11/03	RYDSCPXA-17185		111.6	2227	9/2/03	RYDSCPLA-17185	136		0.197
5/12/06	RYASCPXA-19474		197.78	3041	5/12/06	RYASCPLA-19474	241		0.197
10/18/03	RYBSCPXA-21888		246.2	2173	8/1/03	RYBSCPLA-21888	300		0.197
11/11/03	RYASCPXA-28081		328.28	2227	9/2/03	RYASCPLA-28081	400		0.197
8/10/01	RYCSCPXA-2203		1329.6	1183	8/8/01	RYCSCPLA-2203	1620		0.197
10/28/03	RYASCPXA-15309		123.14	2173	8/5/03	RYASCPLA-15309	150		0.197
7/28/03	RYASCPXA-12068		329.2	2100	6/20/03	RYASCPLA-12068	401		0.197
8/8/03	DDZSCPXA-3010		147.39	2174	8/7/03	DDZSCPLA-3010	121		0.197
11/5/03	RYCSCPXA-18306		76.52	2176	8/25/03	RYCSCPLA-18306	93.2	J	0.197
7/12/06	RYASCPXA-29181		308.72	3101	7/12/06	RYASCPLA-29181	376		0.197
8/16/04	RYCSCPXA-15918		38.24	2427	7/22/04	RYCSCPLA-15918	31.4		0.196
9/16/04	RYDSCPXA-28434		74.97	2430	9/7/04	RYDSCPLA-28434	91.3		0.196
12/2/04	RYBSCPXA-32529		189.69	2495	11/24/04	RYBSCPLA-32529	231		0.196
8/13/04	RYDSCPXA-19987		150.3	2427	7/8/04	RYDSCPLA-19987	183		0.196
7/28/03	RYDSCPXA-31672		477.2	2100	6/24/03	RYDSCPLA-31672	392		0.196
11/18/05	RGZSCPXA-51712		390.23	2781	10/18/05	RGZSCPLA-51712	475	J	0.196
1/13/04	RYCSCPXA-45679		64	2249	10/30/03	RYCSCPLA-45679	52.6		0.196
5/23/05	RDZSCPXA-33375		1421.9	2227	9/2/03	RDZSCPLA-33375	1730		0.196
4/20/04	RYASCPXA-33635		240	2346	4/3/04	RYASCPLA-33635	292		0.195
5/24/04	RYBSCPXA-26263		660.65	2347	5/7/04	RYBSCPLA-26263	543		0.195
1/17/04	RYASCPXA-43232		18.74	2249	11/6/03	RYASCPLA-43232	22.8	J	0.195
11/9/04	RYDSCPXA-46583		281.04	2493	10/19/04	RYDSCPLA-46583	231	J	0.195
8/10/05	RYASCPXA-51438		2116.7	2655	8/5/05	RYASCPLA-51438	1740		0.195
11/12/03	RYASCPXA-35416		65.27	2227	9/8/03	RYASCPLA-35416	79.4	J	0.195
11/5/03	RYDSCPXA-18581		86.34	2176	8/25/03	RYDSCPLA-18581	105		0.195
8/27/04	RYCSCPXA-31871		49.01	2428	8/9/04	RYCSCPLA-31871	59.6		0.195
10/6/04	RYBSCPXA-20545		157.07	2431	9/27/04	RYBSCPLA-20545	191		0.195
10/25/05	RYBSCPXA-44145		226.16	2779	9/23/05	RYBSCPLA-44145	275		0.195
11/8/04	RDZSCPXA-49377		22.25	2493	10/29/04	RDZSCPLA-49377	18.3	J	0.195
12/7/06	RYDSCPXA-25547		141.03	3336	12/7/06	RYDSCPLA-25547	116	J	0.195
8/10/04	RYASCPXA-34040		121.74	2405	7/6/04	RYASCPLA-34040	148		0.195
12/16/03	RDZSCPXA-35115		1020	2248	9/24/03	RDZSCPLA-35115	1240		0.195
12/1/04	RPZSCPXA-49587		111.07	2494	11/19/04	RPZSCPLA-49587	135		0.194
11/11/01	RYCSCPXA-5264		252.6	1261	11/7/01	RYCSCPLA-5264	307		0.194
10/21/04	RGZSCPXA-29634		288.02	2431	10/13/04	RGZSCPLA-29634	350		0.194
7/28/03	RYDSCPXA-16251		338.24	2100	6/11/03	RYDSCPLA-16251	411		0.194
7/27/06	RYCSCPXA-43744		60.39	3103	7/27/06	RYCSCPLA-43744	49.7		0.194
8/4/03	RYDSCPXA-10490		135.8	2101	6/28/03	RYDSCPLA-10490	165		0.194
7/19/04	RYASCPXA-23580		124.28	2349	6/17/04	RYASCPLA-23580	151		0.194
11/16/05	RYDSCPXA-44127		81.73	2781	10/19/05	RYDSCPLA-44127	99.3	J	0.194
7/8/03	RYDSCPXA-16664		246.92	2099	6/13/03	RYDSCPLA-16664	300	J	0.194
10/19/04	RYASCPXA-47147		423.09	2431	10/13/04	RYASCPLA-47147	514		0.194
12/1/04	RYBSCPXA-52023		156.4	2494	11/17/04	RYBSCPLA-52023	190		0.194
5/13/04	RYDSCPXA-50375		57.46	2347	5/6/04	RYDSCPLA-50375	47.3		0.194
6/26/03	RPZSCPXA-12390		36.2	2092	5/30/03	RPZSCPLA-12390	29.8		0.194
9/17/03	RYBSCPXA-19726		206.5	2168	7/15/03	RYBSCPLA-19726	170		0.194
10/21/03	RYDSCPXA-18157		95.59	2174	8/6/03	RYDSCPLA-18157	78.7		0.194
8/2/05	RDZSCPXA-51976		1416.1	2654	8/1/05	RDZSCPLA-51976	1720	J	0.194

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10/18/05	RYCSCPXA-52085		206.69	2779	9/19/05	RYCSCPLA-52085	251		0.194
12/21/04	RDZSCPXA-27470		31.33	2495	12/8/04	RDZSCPLA-27470	25.8		0.194
1/7/02	RYCSCPXA-5298		187	1261	12/10/01	RYCSCPLA-5298	154		0.194
10/15/03	RYCSCPXA-16280		208.36	2171	7/24/03	RYCSCPLA-16280	253		0.194
9/2/04	RYCSCPXA-17918		254.48	2429	8/23/04	RYCSCPLA-17918	309		0.194
12/31/03	RYASCPXA-40064		547.6	2248	10/22/03	RYASCPLA-40064	451		0.193
10/25/04	RDZSCPXA-46169		200.96	2493	10/15/04	RDZSCPLA-46169	244	J	0.193
9/2/01	RYDSCPXA-5182		274.4	1261	8/20/01	RYDSCPLA-5182	226		0.193
10/13/03	RYDSCPXA-16861		506.55	2172	7/25/03	RYDSCPLA-16861	615		0.193
10/20/05	RDZSCPXA-27853		125.2	2779	9/14/05	RDZSCPLA-27853	152	J	0.193
12/14/06	RDZSCPXA-49978		19.3	3306	12/14/06	RDZSCPLA-49978	15.9		0.193
10/16/02	RYASCPXA-5483		158.2	1703	10/10/02	RYASCPLA-5483	192	J	0.193
6/5/06	RYBSCPXA-29271		180.81	3041	6/5/06	RYBSCPLA-29271	149		0.193
8/24/04	RYCSCPXA-10432		271.82	2405	8/3/04	RYCSCPLA-10432	224		0.193
9/1/04	RYASCPXA-27886		88.18	2429	8/26/04	RYASCPLA-27886	107		0.193
8/14/01	RYCSCPXA-5170		48.9	1183	8/10/01	RYCSCPLA-5170	40.3		0.193
12/22/03	RYCSCPXA-41962		242.31	2248	10/22/03	RYCSCPLA-41962	294		0.193
10/12/05	RDZSCPXA-27164		1195.1	2778	9/12/05	RDZSCPLA-27164	1450		0.193
4/14/04	RYDSCPXA-31398		136	2346	4/2/04	RYDSCPLA-31398	165		0.193
8/12/03	RYASCPXA-23186		275.4	2126	6/16/03	RYASCPLA-23186	227	J	0.193
9/6/03	RYASCPXA-26038		70.56	2168	7/11/03	RYASCPLA-26038	85.6	J	0.193
8/25/04	RYBSCPXA-22626		76.5	2428	8/9/04	RYBSCPLA-22626	92.8		0.193
12/12/05	RGZSCPXA-48043		236.63	2783	11/3/05	RGZSCPLA-48043	287		0.192
12/18/03	RYBSCPXA-37147		75.92	2248	10/9/03	RYBSCPLA-37147	62.6		0.192
12/17/03	RYDSCPXA-45176		69.36	2248	10/17/03	RYDSCPLA-45176	84.1		0.192
9/30/03	RYCSCPXA-19422		220.21	2169	7/15/03	RYCSCPLA-19422	267		0.192
10/14/03	RYCSCPXA-15104		31.68	2172	7/28/03	RYCSCPLA-15104	38.4		0.192
11/14/06	RDZSCPXA-49392		39.19	3306	11/14/06	RDZSCPLA-49392	47.5		0.192
12/2/05	RDZSCPXA-23771		384.49	2782	10/27/05	RDZSCPLA-23771	466		0.192
9/8/05	RYBSCPXA-29095		283.01	2776	8/25/05	RYBSCPLA-29095	343		0.192
5/27/05	RYCSCPXA-32256		458.79	2651	5/23/05	RYCSCPLA-32256	556		0.192
8/4/05	RYCSCPXA-48770		139.46	2654	8/2/05	RYCSCPLA-48770	169		0.192
8/4/04	RYCSCPXA-22565		697.31	2350	7/1/04	RYCSCPLA-22565	845		0.192
9/8/04	RYDSCPXA-11155		89.96	2429	8/30/04	RYDSCPLA-11155	109		0.191
1/30/04	RYCSCPXA-41392		32.85	2279	12/1/03	RYCSCPLA-41392	39.8		0.191
8/26/03	RDZSCPXA-19652		293.01	2128	7/8/03	RDZSCPLA-19652	355	J	0.191
6/30/05	RGZSCPXA-20671		272.41	2653	6/20/05	RGZSCPLA-20671	330		0.191
12/2/04	RYASCPXA-43691		47.47	2494	11/17/04	RYASCPLA-43691	57.5		0.191
7/23/03	RDZSCPXA-28692		115.92	2099	5/29/03	RDZSCPLA-28692	95.7		0.191
8/11/03	RYASCPXA-14123		294.79	2126	6/14/03	RYASCPLA-14123	357	J	0.191
8/5/03	RPZSCPXA-11591		199.01	2101	6/27/03	RPZSCPLA-11591	241		0.191
10/13/04	RYBSCPXA-47485		121.4	2431	10/7/04	RYBSCPLA-47485	147		0.191
11/29/04	RYDSCPXA-45199		81.85	2494	11/10/04	RYDSCPLA-45199	67.6		0.191
11/14/05	RYDSCPXA-11754		137.1	2780	10/13/05	RYDSCPLA-11754	166		0.191
1/30/04	RDZSCPXA-38033		47.34	2231	9/16/03	RDZSCPLA-38033	39.1		0.191
8/18/04	RGZSCPXA-29290		331.21	2427	7/28/04	RGZSCPLA-29290	401		0.191
5/25/06	RDZSCPXA-19820		345.27	3041	5/25/06	RDZSCPLA-19820	418	J	0.191
12/19/05	RYDSCPXA-39653		147.9	2783	11/10/05	RYDSCPLA-39653	179		0.190
11/11/01	RGZSCPXA-5272		371	1261	11/9/01	RGZSCPLA-5272	449		0.190
9/17/03	RYASCPXA-26601		279.32	2169	7/15/03	RYASCPLA-26601	338		0.190
11/25/03	RYCSCPXA-47648		237.19	2232	9/24/03	RYCSCPLA-47648	287	J	0.190
12/31/03	RYBSCPXA-47551		120.7	2249	10/23/03	RYBSCPLA-47551	146		0.190
11/18/03	RDZSCPXA-33051		156.25	2231	9/12/03	RDZSCPLA-33051	189		0.190
5/2/06	P02SCPXA-26299		160.39	3101	5/2/06	P02SCPLA-26299	194		0.190

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7/22/03	RYCSCPXA-32023		160.4	2099	6/13/03	RYCSCPLA-32023	194		0.190
11/4/03	RGZSCPXA-26025		262.96	2176	8/15/03	RGZSCPLA-26025	318		0.189
10/15/03	RPZSCPXA-14092		36.8	2172	7/28/03	RPZSCPLA-14092	44.5		0.189
6/30/03	RYCSCPXA-24091		318	2098	5/29/03	RYCSCPLA-24091	263		0.189
11/16/04	RYASCPXA-45495		39.78	2493	11/3/04	RYASCPLA-45495	32.9	J	0.189
9/28/04	RYDSCPXA-38864		144.74	2429	9/17/04	RYDSCPLA-38864	175		0.189
7/2/03	RYASCPXA-22867		382.12	2098	6/20/03	RYASCPLA-22867	462		0.189
5/18/04	RYCSCPXA-43398		33.73	2347	4/14/04	RYCSCPLA-43398	27.9		0.189
6/25/01	RDZSCPXA-5100		2969.6	1005	6/21/01	RDZSCPLA-5100	3590		0.189
9/9/03	RYDSCPXA-20763		123.27	2168	7/11/03	RYDSCPLA-20763	149	J	0.189
1/27/04	RYDSCPXA-40389		54.86	2279	12/2/03	RYDSCPLA-40389	66.3		0.189
12/8/03	RPZSCPXA-36423		71.42	2247	10/2/03	RPZSCPLA-36423	59.1		0.189
12/12/03	RDZSCPXA-34550		334.34	2247	10/9/03	RDZSCPLA-34550	404		0.189
8/8/03	RYASCPXA-33539		476.74	2126	6/27/03	RYASCPLA-33539	576		0.189
12/8/04	RYDSCPXA-2118		51.99	2495	12/1/04	RYDSCPLA-2118	62.8		0.188
6/10/04	RYBSCPXA-12188		1912.4	2348	6/2/04	RYBSCPLA-12188	2310		0.188
10/6/03	RYDSCPXA-21048		1018.3	2171	7/23/03	RYDSCPLA-21048	1230		0.188
1/27/04	RYDSCPXA-43967		43	2279	12/29/03	RYDSCPLA-43967	35.6		0.188
11/6/03	RDZSCPXA-22246		279.86	2176	8/26/03	RDZSCPLA-22246	338		0.188
5/25/04	RYCSCPXA-30933		208.91	2347	5/7/04	RYCSCPLA-30933	173		0.188
10/21/04	RYDSCPXA-44066		28.24	2431	10/13/04	RYDSCPLA-44066	34.1		0.188
11/11/03	RYASCPXA-22031		78.51	2176	8/26/03	RYASCPLA-22031	94.8		0.188
9/28/06	RYCSCPXA-26327		61.29	3305	9/28/06	RYCSCPLA-26327	74		0.188
11/13/03	RYDSCPXA-36918		87.41	2227	9/5/03	RYDSCPLA-36918	72.4	J	0.188
8/2/04	RDZSCPXA-13944		54.17	2350	6/21/04	RDZSCPLA-13944	65.4		0.188
5/12/06	RDZSCPXA-35031		1457.9	3041	5/12/06	RDZSCPLA-35031	1760		0.188
12/17/03	RYCSCPXA-39258		53.6	2248	10/15/03	RYCSCPLA-39258	44.4		0.188
8/25/03	RYDSCPXA-31818		116.8	2127	6/30/03	RYDSCPLA-31818	141	J	0.188
8/11/04	RYDSCPXA-30130		56.58	2403	6/15/04	RYDSCPLA-30130	68.3	J	0.188
10/31/05	RYDSCPXA-47783		452.32	2780	9/26/05	RYDSCPLA-47783	546		0.188
10/8/03	RDZSCPXA-15602		886.51	2171	7/23/03	RDZSCPLA-15602	1070		0.188
10/20/03	RPZSCPXA-17973		111.85	2174	8/6/03	RPZSCPLA-17973	135		0.188
10/18/04	RYBSCPXA-34613		241.1	2431	9/12/04	RYBSCPLA-34613	291		0.188
11/18/03	RYBSCPXA-36261		156.9	2231	9/16/03	RYBSCPLA-36261	130		0.188
1/27/04	RGZSCPXA-47859		196.72	2279	11/13/03	RGZSCPLA-47859	163		0.187
10/30/03	RGZSCPXA-14743		370.4	2175	8/13/03	RGZSCPLA-14743	447		0.187
4/13/06	RYCSCPXA-50582		150.83	3041	4/10/06	RYCSCPLA-50582	125		0.187
6/20/06	RGZSCPXA-14024		200.58	3042	6/30/06	RGZSCPLA-14024	242		0.187
7/10/02	DDZSCPXA-3141		1520	1563	7/9/02	DDZSCPLA-3141	1260		0.187
8/17/04	RYASCPXA-20168		255.32	2405	7/26/04	RYASCPLA-20168	308		0.187
1/16/04	RYCSCPXA-34688		411.17	2279	11/14/03	RYCSCPLA-34688	496		0.187
7/30/03	RDZSCPXA-34136		39.68	2101	6/28/03	RDZSCPLA-34136	32.9		0.187
10/2/06	RYDSCPXA-26288		139.31	3305	10/2/06	RYDSCPLA-26288	168		0.187
11/18/04	RDZSCPXA-48848		82.93	2494	11/17/04	RDZSCPLA-48848	100		0.187
11/2/04	RYDSCPXA-35252		281.97	2493	10/26/04	RYDSCPLA-35252	340	J	0.187
11/6/03	RYBSCPXA-33654		93.72	2176	8/27/03	RYBSCPLA-33654	113		0.187
8/27/04	RYBSCPXA-32780		225.45	2428	8/10/04	RYBSCPLA-32780	187		0.186
9/2/05	RGZSCPXA-29774		94.88	2776	8/9/05	RGZSCPLA-29774	78.7		0.186
1/13/04	RDZSCPXA-37055		526.8	2279	11/14/03	RDZSCPLA-37055	437		0.186
10/27/04	RYASCPXA-47312		80.04	2493	10/8/04	RYASCPLA-47312	66.4	J	0.186
10/13/03	RYCSCPXA-18464		102.06	2173	7/29/03	RYCSCPLA-18464	123		0.186
7/16/04	RYDSCPXA-11609		91.29	2349	6/8/04	RYDSCPLA-11609	110		0.186
1/16/04	RYCSCPXA-39174		272.22	2279	11/10/03	RYCSCPLA-39174	328		0.186
11/19/04	RYCSCPXA-35018		219.95	2494	11/12/04	RYCSCPLA-35018	265		0.186

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7/14/04	RDZSCPXA-16895		136.98	2349	6/3/04	RDZSCPLA-16895	165		0.186
11/16/05	RYASCPXA-20590		113.74	2781	10/19/05	RYASCPLA-20590	137		0.186
12/9/03	RDZSCPXA-29781		476.59	2247	10/6/03	RDZSCPLA-29781	574		0.185
5/6/05	RYASCPXA-32595		344.58	2651	5/2/05	RYASCPLA-32595	415		0.185
12/15/03	RDZSCPXA-40164		451.75	2247	10/7/03	RDZSCPLA-40164	544	J	0.185
8/9/05	RYASCPXA-50537		366.22	2655	8/5/05	RYASCPLA-50537	441		0.185
11/22/03	RYASCPXA-37649		147	2232	9/26/03	RYASCPLA-37649	177		0.185
5/5/06	P05SCPXA-22107		53.16	3101	5/5/06	P05SCPLA-22107	64		0.185
7/20/05	RYBSCPXA-31457		304.01	2653	7/16/05	RYBSCPLA-31457	366		0.185
8/31/05	RYASCPXA-32915		230.1	2656	8/17/05	RYASCPLA-32915	277		0.185
10/29/03	RYASCPXA-16490		155.34	2175	8/11/03	RYASCPLA-16490	187		0.185
9/15/04	RYCSCPXA-29818		37.55	2430	9/7/04	RYCSCPLA-29818	45.2		0.185
11/27/06	RYBSCPXA-33314		283.29	3306	11/27/06	RYBSCPLA-33314	341	J	0.185
9/2/04	RYASCPXA-22074		922.15	2429	8/26/04	RYASCPLA-22074	1110		0.185
1/23/04	RYBSCPXA-47704		118.8	2279	11/21/03	RYBSCPLA-47704	143		0.185
12/30/03	RYASCPXA-41539		49.1	2248	10/22/03	RYASCPLA-41539	59.1		0.185
5/26/04	RYBSCPXA-42506		69.09	2348	5/10/04	RYBSCPLA-42506	57.4		0.185
9/1/04	RYASCPXA-11657		744.41	2429	8/27/04	RYASCPLA-11657	896		0.185
7/20/04	RDZSCPXA-21983		2692.3	2403	6/25/04	RDZSCPLA-21983	3240		0.185
9/16/04	RYCSCPXA-10517		46.87	2430	9/9/04	RYCSCPLA-10517	56.4		0.185
8/31/05	RYASCPXA-48596		63.74	2656	8/15/05	RYASCPLA-48596	76.7		0.185
7/2/03	RYCSCPXA-23960		167.88	2098	5/30/03	RYCSCPLA-23960	202		0.184
10/23/02	RYASCPXA-5513		98.9	1743	10/22/02	RYASCPLA-5513	119		0.184
10/31/03	RYASCPXA-17758		861.5	2174	8/11/03	RYASCPLA-17758	716		0.184
5/20/03	RDZSCPXA-22296		1836.8	2085	5/15/03	RDZSCPLA-22296	2210		0.184
5/12/04	RYCSCPXA-50395		91.79	2347	5/6/04	RYCSCPLA-50395	76.3		0.184
1/15/04	RYDSCPXA-43218		26.27	2249	10/30/03	RYDSCPLA-43218	31.6		0.184
12/15/03	RDZSCPXA-38767		1022.6	2248	10/8/03	RDZSCPLA-38767	1230		0.184
12/12/05	RYASCPXA-48232		144.67	2783	11/8/05	RYASCPLA-48232	174		0.184
8/20/04	RYBSCPXA-20656		56.79	2405	8/2/04	RYBSCPLA-20656	68.3		0.184
12/18/03	RGZSCPXA-44386		54	2248	10/16/03	RGZSCPLA-44386	44.9		0.184
8/27/04	RYBSCPXA-33009		45.32	2428	8/11/04	RYBSCPLA-33009	54.5		0.184
1/7/04	RYASCPXA-42245		105.62	2279	10/28/03	RYASCPLA-42245	127		0.184
8/3/04	RYCSCPXA-20746		240.48	2403	6/28/04	RYCSCPLA-20746	200	J	0.184
8/31/04	RYDSCPXA-11400		318.62	2429	8/17/04	RYDSCPLA-11400	265		0.184
11/18/05	RYBSCPXA-18532		285.32	2781	10/24/05	RYBSCPLA-18532	343		0.184
6/23/03	RYCSCPXA-31498		125.63	2092	5/27/03	RYCSCPLA-31498	151		0.183
1/11/05	RDZSCPXA-10205		940.22	2511	12/21/04	RDZSCPLA-10205	1130		0.183
5/21/06	RDZSCPXA-44206		131	2348	5/10/04	RDZSCPLA-44206	109	J	0.183
11/3/04	RYCSCPXA-45147		213.85	2493	10/27/04	RYCSCPLA-45147	257	J	0.183
12/15/06	RYBSCPXA-52140		290.42	3306	12/15/06	RYBSCPLA-52140	349		0.183
9/5/03	RDZSCPXA-19519		740.23	2168	7/11/03	RDZSCPLA-19519	616	J	0.183
11/19/03	RYCSCPXA-20816		250.49	2231	9/20/03	RYCSCPLA-20816	301	J	0.183
1/16/04	RYCSCPXA-45993		87.96	2249	10/30/03	RYCSCPLA-45993	73.2		0.183
12/8/03	RYDSCPXA-14272		119.85	2247	10/2/03	RYDSCPLA-14272	144		0.183
11/19/04	RYCSCPXA-33317		865.06	2494	9/8/04	RYCSCPLA-33317	720		0.183
1/20/04	RDZSCPXA-36468		119.86	2279	11/21/03	RDZSCPLA-36468	144		0.183
12/15/06	RYDSCPXA-47966		53.1	3336	12/15/06	RYDSCPLA-47966	44.2	J	0.183
11/10/03	RYDSCPXA-36478		398.73	2227	9/3/03	RYDSCPLA-36478	479		0.183
12/7/05	RYDSCPXA-18687		335.48	2782	10/31/05	RYDSCPLA-18687	403		0.183
8/17/05	RYDSCPXA-37156		232.26	2655	8/11/05	RYDSCPLA-37156	279		0.183
10/3/03	RYASCPXA-15146		645.18	2170	7/22/03	RYASCPLA-15146	775	J	0.183
8/11/06	RYBSCPXA-32414		287.21	3104	8/11/06	RYBSCPLA-32414	345		0.183
10/31/03	RYASCPXA-22332		409.6	2175	8/12/03	RYASCPLA-22332	492		0.183

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7/19/04	RYCSCPXA-10654		87.42	2350	6/3/04	RYCSCPLA-10654	105		0.183
10/14/03	RDZSCPXA-19412		439.6	2171	7/24/03	RDZSCPLA-19412	528		0.183
6/8/05	RYDSCPXA-24119		177.34	2651	5/27/05	RYDSCPLA-24119	213		0.183
1/28/04	RYDSCPXA-44331		75.1	2279	12/29/03	RYDSCPLA-44331	90.2		0.183
9/20/05	RYCSCPXA-48639		22.94	2777	8/31/05	RYCSCPLA-48639	19.1		0.183
7/6/06	RYCSCPXA-28498		828.45	3101	7/6/06	RYCSCPLA-28498	995		0.183
5/13/04	RYBSCPXA-50299		111.69	2347	4/28/04	RYBSCPLA-50299	93		0.183
10/30/03	RYBSCPXA-14587		70.03	2174	8/5/03	RYBSCPLA-14587	84.1	J	0.183
12/15/03	RYCSCPXA-23348		136.9	2247	9/30/03	RYCSCPLA-23348	114		0.183
9/13/04	RYBSCPXA-23790		608.82	2403	6/25/04	RYBSCPLA-23790	507		0.183
12/15/03	RYDSCPXA-36036		143.25	2247	10/7/03	RYDSCPLA-36036	172	J	0.182
5/4/06	RYCSCPXA-25834		187.4	3040	5/4/06	RYCSCPLA-25834	225		0.182
12/22/04	RYBSCPXA-49203		214.89	2511	12/8/04	RYBSCPLA-49203	258		0.182
5/4/06	RYDSCPXA-27683		65.55	3040	5/4/06	RYDSCPLA-27683	54.6		0.182
4/27/06	RYDSCPXA-32736		1374.6	3040	4/27/06	RYDSCPLA-32736	1650		0.182
11/10/03	RYASCPXA-38824		72.4	2227	8/29/03	RYASCPLA-38824	86.9		0.182
7/16/04	RDZSCPXA-25530		292.44	2349	6/17/04	RDZSCPLA-25530	351		0.182
7/14/04	RYBSCPXA-17967		96.65	2349	6/1/04	RYBSCPLA-17967	116		0.182
10/23/03	RYCSCPXA-15705		154.16	2174	8/8/03	RYCSCPLA-15705	185		0.182
7/18/05	RDZSCPXA-16558		1033.3	2653	7/14/05	RDZSCPLA-16558	1240		0.182
5/19/04	RYDSCPXA-35558		435.6	2346	4/5/04	RYDSCPLA-35558	363		0.182
12/8/05	RPZSCPXA-45906		40.32	2783	10/31/05	RPZSCPLA-45906	33.6		0.182
8/10/01	RYASCPXA-2263		290.4	1183	8/8/01	RYASCPLA-2263	242		0.182
11/3/03	RYASCPXA-22391		252.54	2175	8/13/03	RYASCPLA-22391	303		0.182
11/3/03	RDZSCPXA-14198		42.23	2175	8/14/03	RDZSCPLA-14198	35.2		0.182
12/13/05	RYDSCPXA-48494		78.21	2783	11/3/05	RYDSCPLA-48494	65.2		0.181
8/27/04	RYCSCPXA-24019		387.65	2428	8/9/04	RYCSCPLA-24019	465		0.181
11/11/05	RGZSCPXA-46731		150.9	2781	10/11/05	RGZSCPLA-46731	181		0.181
9/15/05	RYBSCPXA-35894		122.32	2777	8/31/05	RYBSCPLA-35894	102		0.181
10/4/03	RYASCPXA-29252		285.19	2171	7/24/03	RYASCPLA-29252	342		0.181
1/26/04	RYBSCPXA-42856		54.8	2279	12/29/03	RYBSCPLA-42856	45.7		0.181
8/20/04	RYASCPXA-10831		367.77	2427	7/27/04	RYASCPLA-10831	441		0.181
9/9/03	RYASCPXA-14389		217.66	2128	7/10/03	RYASCPLA-14389	261	J	0.181
4/24/06	RYBSCPXA-47291		278.56	3040	4/24/06	RYBSCPLA-47291	334		0.181
10/8/04	RYDSCPXA-29792		73.02	2431	9/29/04	RYDSCPLA-29792	60.9		0.181
7/25/05	RYCSCPXA-39434		283.57	2654	7/19/05	RYCSCPLA-39434	340		0.181
5/13/04	RYCSCPXA-50313		47.36	2347	4/30/04	RYCSCPLA-50313	39.5		0.181
8/18/04	RYDSCPXA-13949		440.4	2427	7/12/04	RYDSCPLA-13949	528		0.181
11/13/03	RYCSCPXA-39416		56.72	2231	9/17/03	RYCSCPLA-39416	68		0.181
10/13/03	RYCSCPXA-12592		2085.8	2171	7/23/03	RYCSCPLA-12592	1740	J	0.181
5/15/06	RYCSCPXA-15801		176.02	3041	5/15/06	RYCSCPLA-15801	211		0.181
7/15/03	RYASCPXA-24369		156	2098	5/23/03	RYASCPLA-24369	187		0.181
8/24/05	RYBSCPXA-48963		226.94	2656	8/15/05	RYBSCPLA-48963	272		0.181
5/26/04	RYBSCPXA-13403		59.74	2347	5/7/04	RYBSCPLA-13403	71.6		0.181
12/9/03	RYCSCPXA-46784		312.93	2247	10/3/03	RYCSCPLA-46784	375		0.180
9/8/03	RYDSCPXA-19078		466.14	2168	7/8/03	RYDSCPLA-19078	389		0.180
6/20/03	RYCSCPXA-18111		483.22	2098	5/23/03	RYCSCPLA-18111	579		0.180
12/30/03	RDZSCPXA-40967		399.04	2248	10/14/03	RDZSCPLA-40967	478		0.180
9/20/04	RYDSCPXA-11118		525.94	2430	9/8/04	RYDSCPLA-11118	630		0.180
11/21/03	RYCSCPXA-39036		38.81	2232	9/26/03	RYCSCPLA-39036	32.4	J	0.180
5/22/03	RDZSCPXA-13300		146.11	2085	5/16/03	RDZSCPLA-13300	175		0.180
11/13/03	RYDSCPXA-33573		174.5	2227	9/5/03	RYDSCPLA-33573	209	J	0.180
8/20/04	RYDSCPXA-25894		249.1	2405	7/29/04	RYDSCPLA-25894	208		0.180
10/14/05	RYASCPXA-25246		96.03	2779	9/9/05	RYASCPLA-25246	115		0.180

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9/7/04	RYCSCPXA-20883		138.91	2429	6/8/04	RYCSCPLA-20883	116		0.180
12/31/03	RYASCPXA-28784		142.8	2249	10/23/03	RYASCPLA-28784	171		0.180
5/19/04	RDZSCPXA-42279		40.83	2347	4/21/04	RDZSCPLA-42279	34.1		0.180
12/10/03	RYCSCPXA-37371		121.1	2232	9/25/03	RYCSCPLA-37371	145	J	0.180
7/24/01	RYASCPXA-2201		78.6	1005	7/24/01	RYASCPLA-2201	94.1		0.180
10/20/03	RYBSCPXA-17486		360.01	2174	8/6/03	RYBSCPLA-17486	431		0.179
5/10/04	RYASCPXA-50243		97.45	2347	4/24/04	RYASCPLA-50243	81.4		0.179
10/29/03	RDZSCPXA-16102		330.78	2174	8/11/03	RDZSCPLA-16102	396		0.179
11/6/03	RYASCPXA-21117		482	2176	8/21/03	RYASCPLA-21117	577		0.179
12/9/03	RYBSCPXA-24895		229.75	2247	9/30/03	RYBSCPLA-24895	275		0.179
8/12/03	RDZSCPXA-17635		566.12	2126	6/16/03	RDZSCPLA-17635	473		0.179
8/3/05	RYASCPXA-44592		137.86	2654	7/27/05	RYASCPLA-44592	165	J	0.179
11/13/03	RDZSCPXA-35840		75.4	2227	9/5/03	RDZSCPLA-35840	63		0.179
11/5/03	RPZSCPXA-14017		43.8	2175	8/14/03	RPZSCPLA-14017	36.6		0.179
10/7/03	RYCSCPXA-11298		123.7	2169	7/16/03	RYCSCPLA-11298	148		0.179
10/7/03	RYASCPXA-20614		405.4	2171	7/24/03	RYASCPLA-20614	485		0.179
11/17/03	RYBSCPXA-30047		311.81	2227	9/10/03	RYBSCPLA-30047	373	J	0.179
1/7/04	RDZSCPXA-42207		1020	2279	10/30/03	RDZSCPLA-42207	1220		0.179
4/21/06	RYCSCPXA-25385		777.62	3040	4/21/06	RYCSCPLA-25385	930		0.178
9/4/03	RYBSCPXA-20093		177	2168	7/10/03	RYBSCPLA-20093	148		0.178
12/16/03	RYCSCPXA-36714		249.2	2248	10/10/03	RYCSCPLA-36714	298		0.178
12/16/03	RPZSCPXA-48622		28.1	2248	10/10/03	RPZSCPLA-48622	33.6		0.178
10/27/03	RDZSCPXA-14069		3404.3	2174	8/8/03	RDZSCPLA-14069	4070	J	0.178
8/22/05	RYBSCPXA-31814		227.52	2656	8/18/05	RYBSCPLA-31814	272		0.178
10/21/03	RPZSCPXA-21456		202.44	2174	8/5/03	RPZSCPLA-21456	242		0.178
7/30/04	RDZSCPXA-20766		1136.8	2403	5/28/04	RDZSCPLA-20766	951	J	0.178
10/23/03	RPZSCPXA-18344		297	2174	8/6/03	RPZSCPLA-18344	355		0.178
11/24/04	RDZSCPXA-45880		138.65	2494	11/15/04	RDZSCPLA-45880	116		0.178
8/4/04	RYASCPXA-27524		27.61	2350	6/30/04	RYASCPLA-27524	33		0.178
8/18/05	RYASCPXA-52097		85.34	2655	8/12/05	RYASCPLA-52097	102		0.178
1/14/04	RDZSCPXA-23730		148.2	2249	11/7/03	RDZSCPLA-23730	124	J	0.178
10/1/03	RYCSCPXA-29811		100.41	2170	7/21/03	RYCSCPLA-29811	120	J	0.178
1/28/04	RYCSCPXA-48037		156.5	2279	12/8/03	RYCSCPLA-48037	187		0.178
7/6/06	RYBSCPXA-19066		667.01	3101	7/6/06	RYBSCPLA-19066	797		0.178
1/28/04	RDZSCPXA-32167		46.2	2279	11/29/03	RDZSCPLA-32167	55.2		0.178
10/27/05	RYBSCPXA-37102		237.72	2780	9/23/05	RYBSCPLA-37102	284		0.177
8/5/04	RYASCPXA-17803		51.73	2403	6/25/04	RYASCPLA-17803	61.8		0.177
10/5/04	RDZSCPXA-17805		146.93	2430	9/24/04	RDZSCPLA-17805	123		0.177
10/21/01	RYCSCPXA-5204		131.4	1261	10/11/01	RYCSCPLA-5204	110		0.177
10/8/04	RDZSCPXA-28658		2202.1	2431	9/30/04	RDZSCPLA-28658	2630		0.177
8/7/03	RYBSCPXA-34007		198.46	2126	6/27/03	RYBSCPLA-34007	237	J	0.177
8/30/04	RYCSCPXA-11138		337.95	2428	8/11/04	RYCSCPLA-11138	283		0.177
5/31/06	RYBSCPXA-28020		95.88	3041	5/31/06	RYBSCPLA-28020	80.3		0.177
10/20/04	RYDSCPXA-46490		415.44	2493	10/13/04	RYDSCPLA-46490	496	J	0.177
8/30/04	RDZSCPXA-34139		1985.1	2428	8/13/04	RDZSCPLA-34139	2370		0.177
8/11/04	RDZSCPXA-22051		2186.2	2405	7/7/04	RDZSCPLA-22051	2610		0.177
9/14/04	RYCSCPXA-10635		190.98	2430	9/3/04	RYCSCPLA-10635	228		0.177
4/26/05	RYBSCPXA-25017		141.57	2427	8/10/04	RYBSCPLA-25017	169		0.177
9/11/03	RGZSCPXA-20736		143.25	2168	7/14/03	RGZSCPLA-20736	171		0.177
12/21/03	RYCSCPXA-20641		348.54	2248	10/15/03	RYCSCPLA-20641	416		0.176
11/11/03	RYDSCPXA-37027		95.46	2227	9/4/03	RYDSCPLA-37027	80	J	0.176
9/29/04	RPZSCPXA-48685		33.53	2429	9/17/04	RPZSCPLA-48685	28.1		0.176
7/28/03	RPZSCPXA-15600		207	2100	6/11/03	RPZSCPLA-15600	247		0.176
12/31/03	RDZSCPXA-41445		36.88	2248	10/16/03	RDZSCPLA-41445	44		0.176

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/25/04	RYCSCPXA-25689		306.79	2428	8/11/04	RYCSCPLA-25689	366		0.176
12/22/03	RYCSCPXA-41105		45.6	2248	10/14/03	RYCSCPLA-41105	54.4		0.176
11/18/04	RYBSCPXA-50479		26.07	2494	11/8/04	RYBSCPLA-50479	31.1		0.176
8/18/05	RYBSCPXA-28074		1526.9	2655	8/9/05	RYBSCPLA-28074	1280		0.176
10/21/04	RYBSCPXA-44037		70.37	2493	10/13/04	RYBSCPLA-44037	59	J	0.176
5/19/04	RYASCPXA-34718		1031.3	2346	4/16/04	RYASCPLA-34718	1230		0.176
11/20/03	RYASCPXA-48432		162.67	2231	9/15/03	RYASCPLA-48432	194		0.176
9/29/03	RYASCPXA-30367		114.88	2170	7/21/03	RYASCPLA-30367	137		0.176
7/26/04	RYCSCPXA-20584		291.86	2403	6/28/04	RYCSCPLA-20584	348		0.175
8/18/04	RYCSCPXA-29105		197.93	2427	7/9/04	RYCSCPLA-29105	236		0.175
11/5/03	RYASCPXA-18621		243.27	2176	8/25/03	RYASCPLA-18621	290		0.175
10/25/03	RGZSCPXA-17125		175.23	2174	8/6/03	RGZSCPLA-17125	147		0.175
6/22/06	P03SCTXA-52300		153.77	3101	6/22/06	P03SCPLA-52300	129		0.175
8/16/03	RDZSCPXA-26991		86.65	2126	6/24/03	RDZSCPLA-26991	72.7	J	0.175
1/15/04	RYCSCPXA-36758		262.64	2249	11/5/03	RYCSCPLA-36758	313	J	0.175
8/24/04	RYASCPXA-10707		233.54	2428	8/5/04	RYASCPLA-10707	196		0.175
8/6/04	RYCSCPXA-16478		124.22	2404	7/9/04	RYCSCPLA-16478	148	J	0.175
7/28/03	RYCSCPXA-31824		70	2100	6/13/03	RYCSCPLA-31824	83.4		0.175
5/15/06	P11SCPXA-18045		60.6	3101	5/15/06	P11SCPLA-18045	72.2		0.175
6/26/06	RYBSCPXA-47088		191.37	3042	6/30/06	RYBSCPLA-47088	228		0.175
1/7/04	RYDSCPXA-39931		285.39	2249	10/13/03	RYDSCPLA-39931	340		0.175
11/24/03	RYDSCPXA-36802		61.7	2232	9/23/03	RYDSCPLA-36802	73.5		0.175
11/16/04	RGZSCPXA-43703		47.85	2494	11/4/04	RGZSCPLA-43703	57		0.175
10/13/03	RYBSCPXA-26785		167.9	2173	7/29/03	RYBSCPLA-26785	200		0.175
10/6/05	RGZSCPXA-28648		233.46	2778	9/9/05	RGZSCPLA-28648	196		0.174
8/19/05	RDZSCPXA-51490		1292.9	2655	8/10/05	RDZSCPLA-51490	1540		0.174
9/24/03	RYCSCPXA-31450		873.24	2170	7/18/03	RYCSCPLA-31450	1040		0.174
8/23/04	RYBSCPXA-26456		108.32	2405	7/28/04	RYBSCPLA-26456	129		0.174
8/10/04	RDZSCPXA-33165		75.24	2404	7/2/04	RDZSCPLA-33165	89.6	J	0.174
10/3/03	RYCSCPXA-29413		405.63	2172	7/24/03	RYCSCPLA-29413	483		0.174
12/15/03	RPZSCPXA-40632		35.6	2247	10/6/03	RPZSCPLA-40632	29.9		0.174
8/6/03	RYCSCPXA-10048		256.2	2126	6/16/03	RYCSCPLA-10048	305		0.174
12/5/03	RYDSCPXA-36097		109.2	2232	9/25/03	RYDSCPLA-36097	130	J	0.174
7/10/03	RYDSCPXA-23915		77.2	2098	5/30/03	RYDSCPLA-23915	91.9		0.174
11/20/03	RYASCPXA-29572		352.84	2231	9/15/03	RYASCPLA-29572	420		0.174
7/22/03	RDZSCPXA-25512		1394.6	2100	6/20/03	RDZSCPLA-25512	1660		0.174
9/17/04	RYASCPXA-11107		186.51	2430	9/10/04	RYASCPLA-11107	222		0.174
4/13/04	RYBSCPXA-50024		72	2346	4/1/04	RYBSCPLA-50024	85.7		0.174
10/12/04	RYASCPXA-34444		345.3	2430	10/1/04	RYASCPLA-34444	411		0.174
8/4/04	RDZSCPXA-19443		1690	2403	6/25/04	RDZSCPLA-19443	1420	J	0.174
10/29/04	RDZSCPXA-43855		92.71	2493	10/21/04	RDZSCPLA-43855	77.9	J	0.174
9/25/03	RDZSCPXA-17579		1403.3	2170	7/21/03	RDZSCPLA-17579	1670		0.174
8/9/04	RYBSCPXA-29354		107.56	2403	6/30/04	RYBSCPLA-29354	128		0.174
9/15/04	RYASCPXA-11387		29.58	2430	9/8/04	RYASCPLA-11387	35.2		0.174
5/20/04	RYCSCPXA-36238		64.14	2346	4/13/04	RYCSCPLA-36238	53.9		0.174
9/22/05	RGZSCPXA-46071		65.21	2777	8/29/05	RGZSCPLA-46071	54.8		0.173
8/18/04	RDZSCPXA-29371		34.27	2427	7/19/04	RDZSCPLA-29371	28.8		0.173
11/20/03	RYBSCPXA-34966		176.5	2231	9/12/03	RYBSCPLA-34966	210		0.173
12/5/03	RYBSCPXA-44397		70.55	2232	9/29/03	RYBSCPLA-44397	59.3		0.173
5/17/06	RYBSCPXA-22591		548.44	3041	5/17/06	RYBSCPLA-22591	461		0.173
8/12/04	RYASCPXA-13283		82.46	2403	6/26/04	RYASCPLA-13283	98.1	J	0.173
8/19/03	RYCSCPXA-49250		118.47	2127	7/1/03	RYCSCPLA-49250	99.6	J	0.173
12/16/03	RDZSCPXA-40414		259.8	2247	10/9/03	RDZSCPLA-40414	309		0.173
8/25/04	RGZSCPXA-12439		221.14	2427	8/6/04	RGZSCPLA-12439	263		0.173

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10/21/04	RYASCPXA-35786		98.47	2493	10/15/04	RYASCPLA-35786	82.8	J	0.173
8/2/06	RYDSCPXA-45269		235.45	3103	8/2/06	RYDSCPLA-45269	198		0.173
12/22/03	RDZSCPXA-40920		654.02	2248	10/14/03	RDZSCPLA-40920	550		0.173
11/6/03	RDZSCPXA-15591		68.36	2176	8/15/03	RDZSCPLA-15591	57.5		0.173
11/12/03	RYDSCPXA-10342		83.61	2227	9/5/03	RYDSCPLA-10342	99.4		0.173
5/15/03	RGZSCPXA-2487		519.86	2085	5/7/03	RGZSCPLA-2487	618		0.172
8/17/03	RYDSCPXA-34188		272.56	2126	6/27/03	RYDSCPLA-34188	324	J	0.172
11/17/05	RYCSCPXA-38066		130.4	2781	10/17/05	RYCSCPLA-38066	155	J	0.172
8/11/06	RYDSCPXA-29332		292.77	3104	8/11/06	RYDSCPLA-29332	348		0.172
8/21/03	RYDSCPXA-32911		732	2126	6/30/03	RYDSCPLA-32911	870		0.172
11/18/04	RDZSCPXA-51884		1800.6	2494	11/5/04	RDZSCPLA-51884	2140		0.172
9/7/04	RYCSCPXA-15166		185.95	2429	8/24/04	RYCSCPLA-15166	221		0.172
6/16/03	RYBSCPXA-30619		277.68	2098	5/23/03	RYBSCPLA-30619	330		0.172
4/27/06	RYCSCPXA-49929		55.26	3040	4/27/06	RYCSCPLA-49929	46.5		0.172
8/11/04	RYDSCPXA-23574		746.42	2404	7/15/04	RYDSCPLA-23574	887		0.172
5/3/06	RYASCPXA-49725		149.79	3040	5/3/06	RYASCPLA-49725	178		0.172
8/17/04	RYASCPXA-23211		262.62	2404	7/1/04	RYASCPLA-23211	221	J	0.172
10/22/03	RYBSCPXA-15099		135.46	2174	8/7/03	RYBSCPLA-15099	114		0.172
1/7/05	RGZSCPXA-29534		239.06	2511	12/17/04	RGZSCPLA-29534	284		0.172
8/18/04	RYCSCPXA-10947		250.66	2427	7/28/04	RYCSCPLA-10947	211		0.172
10/16/03	RDZSCPXA-16493		94.2	2173	7/31/03	RDZSCPLA-16493	79.3		0.172
9/9/04	RDZSCPXA-21571		105.23	2429	8/27/04	RDZSCPLA-21571	125		0.172
7/19/02	RYCSCPXA-2326		482.4	1564	7/17/02	RYCSCPLA-2326	573		0.172
11/8/05	RDZSCPXA-11178		81	2781	9/29/05	RDZSCPLA-11178	68.2		0.172
7/16/03	RGZSCPXA-24373		473.2	2098	6/16/03	RGZSCPLA-24373	562		0.172
12/18/03	RYASCPXA-42284		29.69	2248	10/17/03	RYASCPLA-42284	25		0.172
7/9/01	RYDSCPXA-5134		50.7	1005	7/6/01	RYDSCPLA-5134	42.7		0.171
10/18/04	RYASCPXA-47813		155.81	2431	10/8/04	RYASCPLA-47813	185		0.171
12/9/03	RYCSCPXA-47191		386.6	2247	10/7/03	RYCSCPLA-47191	459		0.171
7/27/04	RYBSCPXA-13760		110.34	2405	7/20/04	RYBSCPLA-13760	131		0.171
8/31/04	RYCSCPXA-32162		80.85	2428	8/12/04	RYCSCPLA-32162	68.1		0.171
10/24/03	RYDSCPXA-43714		474.88	2174	8/8/03	RYDSCPLA-43714	400		0.171
12/6/05	RPZSCPXA-17732		37.49	2782	10/31/05	RPZSCPLA-17732	44.5		0.171
5/25/05	RYBSCPXA-14692		276.34	2651	5/16/05	RYBSCPLA-14692	328		0.171
12/2/03	RYDSCPXA-24556		233.4	2232	9/30/03	RYDSCPLA-24556	277		0.171
6/17/04	RYASCPXA-12118		80.39	2349	6/2/04	RYASCPLA-12118	95.4	J	0.171
10/18/06	RYASCPXA-27604		57.05	3305	10/18/06	RYASCPLA-27604	67.7		0.171
7/18/04	RYASCPXA-33999		288.2	2350	6/8/04	RYASCPLA-33999	342		0.171
12/21/06	P20SCPXA-346		61.1	3306	12/21/06	P20SCPLA-346	72.5		0.171
9/2/04	RYDSCPXA-28561		40.37	2429	8/19/04	RYDSCPLA-28561	47.9		0.171
10/5/04	RYBSCPXA-16711		392.75	2430	9/24/04	RYBSCPLA-16711	466		0.171
7/18/04	RYCSCPXA-11194		52.68	2350	6/3/04	RYCSCPLA-11194	62.5		0.171
11/11/03	RGZSCPXA-21844		181.52	2171	7/23/03	RGZSCPLA-21844	153	J	0.171
11/29/04	RYASCPXA-45350		93.84	2494	11/10/04	RYASCPLA-45350	79.1		0.170
11/23/03	RYCSCPXA-18509		197.26	2231	9/17/03	RYCSCPLA-18509	234		0.170
10/28/01	RYCSCPXA-5227		168.6	1261	10/23/01	RYCSCPLA-5227	200		0.170
10/26/03	RYASCPXA-13100		182.94	2173	7/3/03	RYASCPLA-13100	217		0.170
8/1/03	RYASCPXA-18734		804.3	2126	6/27/03	RYASCPLA-18734	954	J	0.170
6/3/04	RGZSCPXA-17414		246.71	2348	5/26/04	RGZSCPLA-17414	208		0.170
10/7/04	RYCSCPXA-24357		166.09	2431	9/29/04	RYCSCPLA-24357	197		0.170
4/25/06	RYCSCPXA-20831		660.2	3040	4/25/06	RYCSCPLA-20831	783		0.170
12/9/03	RYCSCPXA-40230		185.5	2247	10/6/03	RYCSCPLA-40230	220		0.170
11/11/04	RYBSCPXA-35014		122.15	2493	11/2/04	RYBSCPLA-35014	103	J	0.170
10/31/03	RPZSCPXA-15238		54.31	2175	8/14/03	RPZSCPLA-15238	64.4		0.170

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1/11/05	RYDSCPXA-51512		142.53	2511	12/27/04	RYDSCPLA-51512	169		0.170
8/18/04	RDZSCPXA-14304		34.5	2427	7/15/04	RDZSCPLA-14304	29.1		0.170
8/27/04	RYCSCPXA-21811		513.73	2428	8/9/04	RYCSCPLA-21811	609		0.170
11/6/03	RYDSCPXA-22531		81.44	2175	8/15/03	RYDSCPLA-22531	68.7		0.170
9/13/04	RDZSCPXA-17223		663.12	2429	8/26/04	RDZSCPLA-17223	786		0.170
7/31/06	RYDSCPXA-45923		37.21	3103	7/31/06	RYDSCPLA-45923	44.1		0.169
12/21/04	RYCSCPXA-11403		55.78	2495	12/6/04	RYCSCPLA-11403	66.1		0.169
8/19/04	RDZSCPXA-27590		623.3	2427	7/20/04	RDZSCPLA-27590	526		0.169
12/8/03	RYASCPXA-38936		62.2	2232	9/29/03	RYASCPLA-38936	73.7	J	0.169
11/15/04	RYBSCPXA-45370		28.2	2493	10/29/04	RYBSCPLA-45370	23.8	J	0.169
11/18/04	RYCSCPXA-45970		64.48	2494	11/3/04	RYCSCPLA-45970	76.4		0.169
8/24/04	RYCSCPXA-18802		213.53	2427	8/6/04	RYCSCPLA-18802	253		0.169
1/19/04	RYCSCPXA-48795		245.61	2279	11/11/03	RYCSCPLA-48795	291		0.169
7/29/03	RYCSCPXA-31923		106.35	2100	6/13/03	RYCSCPLA-31923	126		0.169
8/19/05	RYCSCPXA-37049		270.1	2655	8/11/05	RYCSCPLA-37049	320		0.169
1/22/04	RYASCPXA-46343		49.52	2279	12/1/03	RYASCPLA-46343	41.8		0.169
1/21/04	RDZSCPXA-44291		108.9	2279	11/14/03	RDZSCPLA-44291	129		0.169
10/23/06	RYBSCPXA-25607		125.81	3305	10/23/06	RYBSCPLA-25607	149		0.169
11/30/04	RYASCPXA-28596		852.88	2494	11/22/04	RYASCPLA-28596	1010		0.169
10/20/06	RYCSCPXA-45073		108.09	3306	10/20/06	RYCSCPLA-45073	128		0.169
12/15/03	RDZSCPXA-38787		110.63	2247	10/7/03	RDZSCPLA-38787	131	J	0.169
9/30/03	RGZSCPXA-30219		329.18	2170	7/22/03	RGZSCPLA-30219	278		0.169
9/8/04	RYBSCPXA-18011		844.17	2429	8/31/04	RYBSCPLA-18011	713		0.168
11/7/03	RDZSCPXA-34790		70.7	2176	8/28/03	RDZSCPLA-34790	83.7		0.168
7/26/02	RYBSCPXA-2337		385.2	1564	7/25/02	RYBSCPLA-2337	456	J	0.168
9/5/06	RDZSCPXA-19375		819.48	3106	9/5/06	RDZSCPLA-19375	970		0.168
8/18/04	RDZSCPXA-19198		217.12	2404	6/10/04	RDZSCPLA-19198	257	J	0.168
12/16/03	RYDSCPXA-44609		59.3	2248	10/9/03	RYDSCPLA-44609	50.1		0.168
10/12/05	RGZSCPXA-10008		70.38	2778	9/12/05	RGZSCPLA-10008	83.3		0.168
1/9/04	RDZSCPXA-36082		71.6	2248	10/21/03	RDZSCPLA-36082	60.5		0.168
10/30/03	RYCSCPXA-12963		62.6	2175	8/14/03	RYCSCPLA-12963	52.9		0.168
1/14/04	RYBSCPXA-31462		130.17	2227	8/29/03	RYBSCPLA-31462	110	J	0.168
7/19/04	RYCSCPXA-25711		379.55	2350	6/14/04	RYCSCPLA-25711	449		0.168
10/17/05	RGZSCPXA-48418		116.66	2779	9/13/05	RGZSCPLA-48418	138	J	0.168
11/7/03	RYASCPXA-17368		436.21	2176	8/26/03	RYASCPLA-17368	516	J	0.168
7/24/01	RYASCPXA-2166		108	1005	7/23/01	RYASCPLA-2166	91.3		0.168
12/16/03	RYDSCPXA-40449		151.4	2247	10/10/03	RYDSCPLA-40449	128	J	0.168
10/7/05	RYDSCPXA-48589		130.09	2778	9/9/05	RYDSCPLA-48589	110		0.167
9/1/04	RYDSCPXA-31428		807.54	2429	8/23/04	RYDSCPLA-31428	955		0.167
11/2/03	RYDSCPXA-16076		99.92	2175	8/14/03	RYDSCPLA-16076	84.5		0.167
12/7/05	RYASCPXA-23822		137.85	2782	10/27/05	RYASCPLA-23822	163		0.167
12/14/05	RYCSCPXA-12667		362.82	2783	11/4/05	RYCSCPLA-12667	429		0.167
11/13/03	RYASCPXA-37129		73.5	2227	9/8/03	RYASCPLA-37129	86.9	J	0.167
12/9/03	RYCSCPXA-48676		80.61	2247	10/7/03	RYCSCPLA-48676	95.3		0.167
7/18/04	RYBSCPXA-32927		147.76	2350	6/8/04	RYBSCPLA-32927	125		0.167
7/20/05	RDZSCPXA-19983		535.5	2653	7/7/05	RDZSCPLA-19983	633		0.167
1/6/05	RDZSCPXA-31805		166.66	2511	12/21/04	RDZSCPLA-31805	141		0.167
11/15/06	RYDSCPXA-32818		111.68	3305	11/15/06	RYDSCPLA-32818	132		0.167
10/1/04	RYCSCPXA-16646		377.43	2430	9/28/04	RYCSCPLA-16646	446		0.167
8/12/03	RDZSCPXA-12728		3261	2126	6/19/03	RDZSCPLA-12728	2760		0.166
11/17/03	RPZSCPXA-47116		496	2231	9/15/03	RPZSCPLA-47116	586		0.166
5/26/06	RYBSCPXA-27138		222.11	3041	5/26/06	RYBSCPLA-27138	188		0.166
10/15/04	RDZSCPXA-47803		202.31	2431	10/6/04	RDZSCPLA-47803	239		0.166
9/10/04	RYASCPXA-11372		403.78	2429	8/30/04	RYASCPLA-11372	477		0.166

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/4/05	RPZSCPXA-44455		67.69	2778	9/7/05	RPZSCPLA-44455	57.3		0.166
7/19/04	RGZSCPXA-50447		186.64	2403	6/28/04	RGZSCPLA-50447	158	J	0.166
7/11/05	RYCSCPXA-20477		185.45	2653	7/5/05	RYCSCPLA-20477	157		0.166
6/10/04	RYDSCPXA-13185		188.99	2348	6/2/04	RYDSCPLA-13185	160	J	0.166
1/30/04	RDZSCPXA-36770		31.3	2279	12/2/03	RDZSCPLA-36770	26.5		0.166
7/12/05	RDZSCPXA-10232		804.36	2653	6/30/05	RDZSCPLA-10232	950	J	0.166
12/13/03	RYBSCPXA-37720		86.33	2248	10/9/03	RYBSCPLA-37720	73.1		0.166
8/18/03	RYDSCPXA-30136		131.26	2126	6/23/03	RYDSCPLA-30136	155		0.166
9/29/04	RYBSCPXA-33856		147.36	2429	9/17/04	RYBSCPLA-33856	174		0.166
8/22/03	RDZSCPXA-23898		564.4	2127	5/30/03	RDZSCPLA-23898	478	J	0.166
8/1/03	RDZSCPXA-29171		159.4	2126	6/26/03	RDZSCPLA-29171	135		0.166
9/18/06	RYASCPXA-32733		439.58	3106	9/18/06	RYASCPLA-32733	519		0.166
6/2/06	RYCSCPXA-10699		231.4	3041	6/2/06	RYCSCPLA-10699	196		0.166
10/23/03	RYCSCPXA-17568		195.98	2171	7/24/03	RYCSCPLA-17568	166		0.166
8/4/04	RGZSCPXA-20945		155.86	2350	7/6/04	RGZSCPLA-20945	184		0.166
12/5/03	RYASCPXA-25603		110.97	2232	9/29/03	RYASCPLA-25603	131		0.166
10/15/03	RYBSCPXA-14712		336.36	2173	7/30/03	RYBSCPLA-14712	285		0.165
8/10/04	RYCSCPXA-34249		484.66	2404	7/2/04	RYCSCPLA-34249	572	J	0.165
8/6/03	RYBSCPXA-28506		64.83	2126	6/16/03	RYBSCPLA-28506	76.5		0.165
8/26/04	RYDSCPXA-32252		121.52	2428	8/10/04	RYDSCPLA-32252	103		0.165
1/20/04	RDZSCPXA-36054		277.2	2279	11/12/03	RDZSCPLA-36054	327		0.165
10/14/03	RYASCPXA-16764		226.4	2172	7/25/03	RYASCPLA-16764	267		0.165
10/29/03	RPZSCPXA-14243		91.28	2175	8/13/03	RPZSCPLA-14243	77.4		0.165
1/21/04	RYDSCPXA-38473		167.9	2279	11/22/03	RYDSCPLA-38473	198		0.165
11/18/04	RYBSCPXA-47320		90.74	2494	11/4/04	RYBSCPLA-47320	107		0.164
7/14/06	RYCSCPXA-49444		41.15	3101	7/14/06	RYCSCPLA-49444	34.9		0.164
8/26/03	RYCSCPXA-32155		101.04	2128	7/8/03	RYCSCPLA-32155	85.7	J	0.164
7/29/04	RYBSCPXA-50453		79.99	2427	7/12/04	RYBSCPLA-50453	94.3		0.164
8/8/06	RYCSCPXA-28963		99.48	3103	8/8/06	RYCSCPLA-28963	84.4		0.164
8/28/03	RYBSCPXA-14488		116.8	2168	7/10/03	RYBSCPLA-14488	99.1		0.164
10/11/04	RYDSCPXA-34075		125.58	2431	9/27/04	RYDSCPLA-34075	148		0.164
11/1/04	RYDSCPXA-45244		133.17	2493	10/27/04	RYDSCPLA-45244	113	J	0.164
8/5/04	RYCSCPXA-19334		2557.3	2403	6/22/04	RYCSCPLA-19334	2170		0.164
4/14/04	RPZSCPXA-14407		35	2346	3/29/04	RPZSCPLA-14407	29.7		0.164
10/13/04	RYBSCPXA-34948		156.99	2431	10/1/04	RYBSCPLA-34948	185		0.164
9/3/03	RPZSCPXA-12156		92.5	2168	7/12/03	RPZSCPLA-12156	109		0.164
12/10/04	RYASCPXA-51101		89.11	2495	12/2/04	RYASCPLA-51101	105		0.164
8/25/04	RYDSCPXA-25575		751.13	2428	8/11/04	RYDSCPLA-25575	885		0.164
6/4/04	RYDSCPXA-34626		411.2	2347	5/5/04	RYDSCPLA-34626	349		0.164
7/15/03	RYCSCPXA-11088		135.8	2098	5/28/03	RYCSCPLA-11088	160		0.164
12/8/03	RYCSCPXA-38371		70.2	2232	9/29/03	RYCSCPLA-38371	82.7		0.164
11/18/03	RYCSCPXA-37497		222.4	2231	9/16/03	RYCSCPLA-37497	262		0.164
8/5/03	RYDSCPXA-23527		508.92	2126	6/17/03	RYDSCPLA-23527	432		0.163
12/15/03	RYCSCPXA-36279		40.83	2248	10/10/03	RYCSCPLA-36279	48.1		0.163
1/19/04	RYDSCPXA-37373		112.5	2279	11/13/03	RYDSCPLA-37373	95.5		0.163
9/9/04	RYBSCPXA-18407		1027.5	2429	8/30/04	RYBSCPLA-18407	1210		0.163
12/4/03	RYASCPXA-47748		374.45	2247	10/1/03	RYASCPLA-47748	318	J	0.163
12/7/03	RYDSCPXA-37539		126.55	2247	10/2/03	RYDSCPLA-37539	149		0.163
5/23/03	RDZSCPXA-17218		112.12	2085	5/16/03	RDZSCPLA-17218	132		0.163
10/13/03	RYCSCPXA-17445		270.96	2172	7/24/03	RYCSCPLA-17445	319		0.163
11/6/03	RYASCPXA-20278		156.56	2175	8/15/03	RYASCPLA-20278	133		0.163
9/3/04	RDZSCPXA-18216		2212.8	2428	8/20/04	RDZSCPLA-18216	1880		0.163
1/13/04	RYBSCPXA-46451		36.2	2249	10/30/03	RYBSCPLA-46451	42.6		0.162
9/17/03	RYDSCPXA-12255		55.78	2168	7/12/03	RYDSCPLA-12255	47.4	J	0.162

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1/6/04	RDZSCPXA-45531		316.52	2249	10/23/03	RDZSCPLA-45531	269		0.162
9/9/03	RYCSCPXA-20788		831.21	2168	7/11/03	RYCSCPLA-20788	978		0.162
12/15/05	RYASCPXA-13790		137.66	2783	11/4/05	RYASCPLA-13790	117		0.162
1/9/04	RGZSCPXA-44467		72.16	2249	10/27/03	RGZSCPLA-44467	84.9		0.162
1/23/04	RYBSCPXA-48279		110.5	2279	11/19/03	RYBSCPLA-48279	130		0.162
9/16/03	RYCSCPXA-30662		43.87	2169	7/17/03	RYCSCPLA-30662	51.6		0.162
12/11/03	RYASCPXA-29641		560.29	2247	10/6/03	RYASCPLA-29641	659		0.162
11/7/05	RYBSCPXA-12037		209.16	2780	9/26/05	RYBSCPLA-12037	246		0.162
11/30/04	RYDSCPXA-48747		165.82	2494	11/12/04	RYDSCPLA-48747	195		0.162
1/9/04	RYDSCPXA-37257		413.93	2249	10/29/03	RYDSCPLA-37257	352		0.162
10/31/03	RGZSCPXA-12872		87.62	2175	8/14/03	RGZSCPLA-12872	103		0.161
1/23/04	RYDSCPXA-43344		23.65	2279	1/1/04	RYDSCPLA-43344	27.8		0.161
12/12/05	RYDSCPXA-18339		180.37	2783	11/4/05	RYDSCPLA-18339	212		0.161
1/27/04	RGZSCPXA-42150		49.6	2279	12/2/03	RGZSCPLA-42150	42.2		0.161
1/31/04	RYCSCPXA-35485		37.61	2231	9/15/03	RYCSCPLA-35485	32		0.161
12/16/04	RYBSCPXA-51769		74.62	2495	12/6/04	RYBSCPLA-51769	87.7		0.161
11/29/04	RYDSCPXA-51228		105.51	2494	11/10/04	RYDSCPLA-51228	124		0.161
8/4/05	RYCSCPXA-19354		550.58	2654	8/2/05	RYCSCPLA-19354	647		0.161
1/8/04	RYCSCPXA-46476		120	2249	10/28/03	RYCSCPLA-46476	141		0.161
8/26/04	RYBSCPXA-31964		515.74	2428	8/12/04	RYBSCPLA-31964	439		0.161
1/8/04	RYBSCPXA-37637		142.17	2249	9/22/03	RYBSCPLA-37637	167		0.161
1/14/04	RDZSCPXA-31648		348.85	2231	9/15/03	RDZSCPLA-31648	297		0.161
10/21/04	RYASCPXA-34663		312.35	2493	10/13/04	RYASCPLA-34663	266	J	0.160
8/20/04	RYBSCPXA-25903		118.38	2427	7/26/04	RYBSCPLA-25903	139		0.160
5/11/04	RYBSCPXA-50360		94.05	2347	5/4/04	RYBSCPLA-50360	80.1		0.160
5/30/06	RYASCPXA-31896		162.03	3041	5/30/06	RYASCPLA-31896	138		0.160
11/18/03	RDZSCPXA-37081		1243.5	2231	9/15/03	RDZSCPLA-37081	1460		0.160
8/3/05	RGZSCPXA-47318		734.2	2654	7/27/05	RGZSCPLA-47318	862		0.160
9/1/04	RYDSCPXA-17802		45.2	2429	8/19/04	RYDSCPLA-17802	38.5		0.160
8/20/04	RYBSCPXA-27069		35.01	2405	7/26/04	RYBSCPLA-27069	41.1		0.160
12/20/04	RYASCPXA-51037		55.97	2495	12/9/04	RYASCPLA-51037	65.7		0.160
9/12/03	RYDSCPXA-20929		449	2168	7/15/03	RYDSCPLA-20929	527		0.160
7/11/05	RYBSCPXA-13436		130.36	2653		RYBSCPLA-13436	153		0.160
8/19/03	RYASCPXA-33849		194.27	2127	6/24/03	RYASCPLA-33849	228	J	0.160
8/30/05	RYBSCPXA-28977		243.72	2656	8/19/05	RYBSCPLA-28977	286		0.160
6/13/03	RYCSCPXA-17183		424.4	2092	5/22/03	RYCSCPLA-17183	498		0.160
9/16/04	RYCSCPXA-10241		646.83	2430	9/10/04	RYCSCPLA-10241	759		0.160
9/14/04	RYDSCPXA-13245		35.54	2430	9/7/04	RYDSCPLA-13245	41.7		0.160
8/2/04	RYCSCPXA-10938		183.24	2403	6/11/04	RYCSCPLA-10938	215	J	0.160
5/6/05	RYDSCPXA-29578		33.24	2651	4/28/05	RYDSCPLA-29578	39		0.159
10/12/05	RPZSCPXA-52160		285.53	2778	9/8/05	RPZSCPLA-52160	335		0.159
10/22/04	RYCSCPXA-38724		109.11	2493	10/14/04	RYCSCPLA-38724	93	J	0.159
11/18/03	RDZSCPXA-35219		1287.2	2231	9/12/03	RDZSCPLA-35219	1510		0.159
11/22/03	RYCSCPXA-36012		121.92	2232	9/24/03	RYCSCPLA-36012	143		0.159
12/8/03	RYASCPXA-46344		119.63	2232	9/30/03	RYASCPLA-46344	102		0.159
10/1/03	RYDSCPXA-13517		50.22	2170	7/21/03	RYDSCPLA-13517	58.9	J	0.159
1/21/04	RYBSCPXA-35358		150.92	2279	12/3/03	RYBSCPLA-35358	177		0.159
9/13/05	RYCSCPXA-44220		45.5	2776	8/22/05	RYCSCPLA-44220	38.8		0.159
12/16/03	RYDSCPXA-35866		88.77	2248	10/10/03	RYDSCPLA-35866	75.7		0.159
11/3/04	RDZSCPXA-47008		558.14	2493	10/29/04	RDZSCPLA-47008	476	J	0.159
8/25/04	RYCSCPXA-26865		348.83	2428	8/5/04	RYCSCPLA-26865	409		0.159
10/27/05	RYCSCPXA-44107		121.13	2780	9/23/05	RYCSCPLA-44107	142		0.159
11/3/03	RYASCPXA-13535		44.66	2176	8/18/03	RYASCPLA-13535	38.1		0.159
10/18/03	RYCSCPXA-33641		94.7	2173	8/4/03	RYCSCPLA-33641	111		0.158

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8/24/04	RDZSCPXA-26788		284.8	2428	8/6/04	RDZSCPLA-26788	243		0.158
9/12/06	RYASCPXA-25009		93.01	3106	9/12/06	RYASCPLA-25009	109		0.158
8/19/05	RYASCPXA-51483		250.79	2655	8/10/05	RYASCPLA-51483	214		0.158
11/6/03	RYASCPXA-17926		191.14	2176	8/20/03	RYASCPLA-17926	224		0.158
6/19/03	RYCSCPXA-23982		119.48	2092	5/28/03	RYCSCPLA-23982	140		0.158
8/18/05	RYBSCPXA-33472		266.27	2655	8/10/05	RYBSCPLA-33472	312		0.158
12/19/06	RDZSCPXA-93133		227.05	3306	12/19/06	RDZSCPLA-93133	266	J	0.158
8/31/04	RYCSCPXA-29102		87.92	2428	8/24/04	RYCSCPLA-29102	103		0.158
6/4/03	RYASCPXA-24260		427.6	2085	5/27/03	RYASCPLA-24260	365		0.158
11/10/03	RDZSCPXA-30025		83.99	2176	8/28/03	RDZSCPLA-30025	71.7		0.158
12/16/03	RYCSCPXA-36803		71.2	2248	10/10/03	RYCSCPLA-36803	83.4		0.158
7/1/03	RYASCPXA-11586		35.6	2098	5/21/03	RYASCPLA-11586	41.7		0.158
10/7/04	RYBSCPXA-17199		40.9	2431	9/29/04	RYBSCPLA-17199	47.9		0.158
10/9/03	RYCSCPXA-20343		602.02	2170	7/22/03	RYCSCPLA-20343	705		0.158
5/26/04	RYCSCPXA-28717		397.09	2347	5/6/04	RYCSCPLA-28717	465		0.158
7/9/03	RYDSCPXA-12368		330.2	2098	6/13/03	RYDSCPLA-12368	282		0.157
10/21/03	RYCSCPXA-17687		126.4	2173	7/30/03	RYCSCPLA-17687	148		0.157
11/3/03	RDZSCPXA-19605		558.59	2175	8/13/03	RDZSCPLA-19605	654		0.157
10/1/04	RYCSCPXA-14992		185.36	2429	9/20/04	RYCSCPLA-14992	217		0.157
7/30/03	RGZSCPXA-27803		58.94	2101	6/28/03	RGZSCPLA-27803	69		0.157
8/17/06	RDZSCPXA-52201		193.91	3104	8/17/06	RDZSCPLA-52201	227		0.157
7/14/06	RYDSCPXA-29500		334.86	3101	7/14/06	RYDSCPLA-29500	392		0.157
7/1/03	RYCSCPXA-24828		440.16	2092	5/22/03	RYCSCPLA-24828	376		0.157
11/16/05	RYCSCPXA-44790		44.25	2781	10/13/05	RYCSCPLA-44790	51.8		0.157
1/15/04	RYBSCPXA-40801		44.6	2249	10/27/03	RYBSCPLA-40801	38.1	J	0.157
1/5/04	RDZSCPXA-22686		239.2	2248	10/15/03	RDZSCPLA-22686	280		0.157
7/22/04	RYCSCPXA-28067		745.8	2403	6/11/04	RYCSCPLA-28067	873	J	0.157
12/15/03	RPZSCPXA-48549		65.9	2247	10/8/03	RPZSCPLA-48549	56.3	J	0.157
5/12/04	RYDSCPXA-50294		65.08	2347	4/28/04	RYDSCPLA-50294	55.6		0.157
11/9/06	RYBSCPXA-93115		20.59	3305	11/9/06	RYBSCPLA-93115	24.1		0.157
8/27/03	RYASCPXA-48873		57.67	2176	8/26/03	RYASCPLA-48873	67.5		0.157
10/27/04	RYDSCPXA-21587		243.45	2493	10/18/04	RYDSCPLA-21587	208	J	0.157
10/17/06	RDZSCPXA-25772		516.92	3305	10/17/06	RDZSCPLA-25772	605		0.157
11/11/03	RYASCPXA-29577		85.55	2227	9/2/03	RYASCPLA-29577	73.1	J	0.157
12/8/05	RYASCPXA-24132		99.13	2783	11/7/05	RYASCPLA-24132	116		0.157
10/24/02	RYBSCPXA-5559		297.4	1743	10/21/02	RYBSCPLA-5559	348		0.157
11/15/04	RYCSCPXA-15278		132.21	2493	10/22/04	RYCSCPLA-15278	113	J	0.157
10/21/03	RYASCPXA-13578		51.83	2173	7/31/03	RYASCPLA-13578	44.3		0.157
11/6/03	RYDSCPXA-31620		272.66	2227	8/29/03	RYDSCPLA-31620	319	J	0.157
7/25/01	RYCSCPXA-2180		153	1183	7/25/01	RYCSCPLA-2180	179		0.157
11/17/04	RYDSCPXA-51829		119.67	2494	11/5/04	RYDSCPLA-51829	140		0.157
10/21/03	RYCSCPXA-30666		62.4	2174	8/7/03	RYCSCPLA-30666	73		0.157
8/24/04	RYASCPXA-12002		110.27	2427	8/3/04	RYASCPLA-12002	129		0.157
10/13/03	RYBSCPXA-14531		107.86	2171	7/24/03	RYBSCPLA-14531	92.2	J	0.157
1/7/04	RYBSCPXA-41860		63	2248	10/15/03	RYBSCPLA-41860	73.7		0.157
8/23/04	RYCSCPXA-22230		365.01	2405	8/3/04	RYCSCPLA-22230	427		0.157
10/31/03	RYBSCPXA-13891		52.67	2176	8/18/03	RYBSCPLA-13891	61.6		0.156
12/18/03	RYDSCPXA-48319		168.45	2248	10/15/03	RYDSCPLA-48319	197		0.156
1/7/04	RYBSCPXA-33274		260.8	2248	10/24/03	RYBSCPLA-33274	305		0.156
10/9/03	RYBSCPXA-20595		91.5	2171	7/23/03	RYBSCPLA-20595	107	J	0.156
9/21/05	RYBSCPXA-48661		73.32	2777	9/2/05	RYBSCPLA-48661	62.7		0.156
11/15/05	RGZSCPXA-47047		345.49	2781	10/19/05	RGZSCPLA-47047	404		0.156
5/9/06	P13SCPXA-12702		72.37	3101	5/19/06	P13SCPLA-12702	61.9		0.156
12/4/03	RYDSCPXA-46993		383.23	2232	9/25/03	RYDSCPLA-46993	448		0.156

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7/23/04	RYCSCPXA-15416		75.71	2404	6/25/04	RYCSCPLA-15416	88.5		0.156
5/19/04	RYDSCPXA-43874		125.07	2346	4/8/04	RYDSCPLA-43874	107		0.156
1/10/05	RDZSCPXA-44123		166.83	2511	12/21/04	RDZSCPLA-44123	195		0.156
1/27/04	RYBSCPXA-27079		23.1	2279	12/2/03	RYBSCPLA-27079	27		0.156
9/15/03	RGZSCPXA-20808		181.4	2170	7/17/03	RGZSCPLA-20808	212		0.156
8/8/01	RYDSCPXA-2262		316.6	1183	8/8/01	RYDSCPLA-2262	370		0.156
10/13/04	RYCSCPXA-47339		61.1	2431	10/4/04	RYCSCPLA-47339	71.4		0.155
8/19/04	RYDSCPXA-23460		129.23	2427	6/14/04	RYDSCPLA-23460	151		0.155
5/20/04	RYDSCPXA-13248		43.82	2348	5/17/04	RYDSCPLA-13248	51.2		0.155
1/13/04	RYDSCPXA-44358		26.87	2249	10/31/03	RYDSCPLA-44358	23		0.155
7/12/05	RYASCPXA-10920		134.39	2653	6/30/05	RYASCPLA-10920	157	J	0.155
10/24/03	RYCSCPXA-43982		39.29	2173	8/1/03	RYCSCPLA-43982	45.9		0.155
8/20/04	RYCSCPXA-26570		817.69	2405	7/28/04	RYCSCPLA-26570	700		0.155
7/30/03	RYCSCPXA-10118		214.02	2101	6/26/03	RYCSCPLA-10118	250		0.155
9/18/03	RYDSCPXA-19014		83.28	2169	7/16/03	RYDSCPLA-19014	71.3		0.155
6/5/06	RYASCPXA-31176		111.3	3041	6/5/06	RYASCPLA-31176	130		0.155
8/22/03	RYDSCPXA-27029		41.01	2128	7/7/03	RYDSCPLA-27029	47.9	J	0.155
11/2/03	RGZSCPXA-14383		87.34	2175	8/14/03	RGZSCPLA-14383	102		0.155
11/9/05	RDZSCPXA-46077		39.65	2781	9/29/05	RDZSCPLA-46077	46.3		0.155
10/28/03	RYBSCPXA-13584		114.3	2175	8/11/03	RYBSCPLA-13584	97.9		0.155
11/3/05	RYBSCPXA-19864		33.92	2780	9/20/05	RYBSCPLA-19864	39.6		0.155
8/22/03	RYBSCPXA-27424		117.35	2128	7/7/03	RYBSCPLA-27424	137	J	0.155
11/4/04	RGZSCPXA-46150		82.07	2493	10/27/04	RGZSCPLA-46150	70.3	J	0.154
1/8/04	RYCSCPXA-16997		793.25	2249	10/22/03	RYCSCPLA-16997	926		0.154
4/20/06	RYCSCPXA-44979		147.37	3040	4/20/06	RYCSCPLA-44979	172		0.154
7/8/03	RDZSCPXA-16536		232.2	2098	6/20/03	RDZSCPLA-16536	271		0.154
9/2/04	RYASCPXA-10687		62.12	2429	8/26/04	RYASCPLA-10687	72.5		0.154
5/11/05	RDZSCPXA-27754		48.84	2651	4/27/05	RDZSCPLA-27754	57		0.154
9/8/04	RYASCPXA-28151		587.81	2429	8/30/04	RYASCPLA-28151	686		0.154
9/14/05	RYASCPXA-35821		49.13	2776	8/31/05	RYASCPLA-35821	42.1	J	0.154
5/11/01	RYASCPXA-5054		183.4	1005	5/11/01	RYASCPLA-5054	214		0.154
8/31/04	RYCSCPXA-34060		262.53	2429	8/12/04	RYCSCPLA-34060	225		0.154
6/13/06	P03SCPXA-52424		37.29	3101	6/13/06	P03SCPLA-52424	43.5		0.154
1/27/04	RYBSCPXA-46977		194.6	2279	12/4/03	RYBSCPLA-46977	227		0.154
5/12/04	RYDSCPXA-50361		90.98	2347	5/4/04	RYDSCPLA-50361	78	J	0.154
8/18/03	RYCSCPXA-12395		43.73	2127	7/2/03	RYCSCPLA-12395	51		0.153
5/26/04	RYBSCPXA-32633		61.11	2348	5/10/04	RYBSCPLA-32633	52.4		0.153
11/5/03	RYCSCPXA-37491		159.5	2176	8/27/03	RYCSCPLA-37491	186		0.153
1/29/04	RYDSCPXA-42460		52.7	2279	12/31/03	RYDSCPLA-42460	45.2		0.153
1/13/05	RDZSCPXA-12821		551.51	2511	12/14/04	RDZSCPLA-12821	643		0.153
9/28/06	RYBSCPXA-17498		429.76	3305	9/28/06	RYBSCPLA-17498	501		0.153
11/9/04	RYCSCPXA-46432		113.19	2493	11/2/04	RYCSCPLA-46432	97.1	J	0.153
10/26/04	RYDSCPXA-47475		200.49	2493	10/19/04	RYDSCPLA-47475	172	J	0.153
5/15/06	RYBSCPXA-52327		67.49	3041	5/15/06	RYBSCPLA-52327	57.9		0.153
10/21/04	RYASCPXA-44025		52.59	2431	10/11/04	RYASCPLA-44025	61.3		0.153
6/19/03	RDZSCPXA-19105		840	2098	5/21/03	RDZSCPLA-19105	979		0.153
8/23/04	RYDSCPXA-11960		238.92	2428	8/23/04	RYDSCPLA-11960	205		0.153
10/21/03	RYCSCPXA-22400		302.89	2172	7/24/03	RYCSCPLA-22400	353		0.153
11/11/03	RDZSCPXA-29831		63.5	2227	9/2/03	RDZSCPLA-29831	74		0.153
11/18/04	RYDSCPXA-49922		99.55	2495	11/5/04	RYDSCPLA-49922	116		0.153
1/7/04	RYBSCPXA-38157		84.02	2249	10/24/03	RYBSCPLA-38157	97.9		0.153
10/4/04	RYDSCPXA-11865		59.22	2430	9/24/04	RYDSCPLA-11865	69		0.153
12/13/05	RYBSCPXA-20285		315.85	2783	11/2/05	RYBSCPLA-20285	368		0.153
5/21/04	RYDSCPXA-14660		371.66	2346	4/7/04	RYDSCPLA-14660	319		0.152

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10/28/03	RYCSCPXA-14917		131.34	2174	8/7/03	RYCSCPLA-14917	153		0.152
10/27/05	RYCSCPXA-28819		249.29	2780	9/22/05	RYCSCPLA-28819	214		0.152
12/14/04	RYASCPXA-22203		174.28	2495	12/3/04	RYASCPLA-22203	203		0.152
11/17/03	RGZSCPXA-21932		297	2227	9/8/03	RGZSCPLA-21932	255	J	0.152
10/23/06	RDZSCPXA-18295		970.29	3305	10/23/06	RDZSCPLA-18295	1130		0.152
12/9/04	RYBSCPXA-51096		76.77	2495	12/2/04	RYBSCPLA-51096	89.4		0.152
11/22/03	RYCSCPXA-38006		44.6	2232	9/23/03	RYCSCPLA-38006	38.3		0.152
8/11/04	RYBSCPXA-23425		92.75	2405	7/13/04	RYBSCPLA-23425	108		0.152
12/15/03	RPZSCPXA-39384		58.57	2247	10/9/03	RPZSCPLA-39384	50.3		0.152
1/7/04	RYCSCPXA-41998		49.21	2248	10/15/03	RYCSCPLA-41998	57.3		0.152
8/14/06	RYASCPXA-30169		69.65	3104	8/14/06	RYASCPLA-30169	81.1		0.152
9/7/04	RYASCPXA-16395		74.04	2429	8/23/04	RYASCPLA-16395	86.2		0.152
10/28/04	RYDSCPXA-46505		194.42	2493	10/22/04	RYDSCPLA-46505	167		0.152
10/7/03	RYBSCPXA-33431		247.92	2171	7/23/03	RYBSCPLA-33431	213	J	0.152
8/19/04	RDZSCPXA-28036		453.64	2427	8/2/04	RDZSCPLA-28036	528		0.152
8/22/05	RYCSCPXA-34287		19.16	2656	8/12/05	RYCSCPLA-34287	22.3		0.151
4/10/06	RYBSCPXA-50609		26.98	3041	4/3/06	RYBSCPLA-50609	31.4		0.151
5/19/04	RYASCPXA-28222		204.81	2348	5/11/04	RYASCPLA-28222	176		0.151
8/11/04	RYDSCPXA-13306		293.04	2404	7/7/04	RYDSCPLA-13306	341	J	0.151
8/30/04	RGZSCPXA-29633		209.69	2429	8/20/04	RGZSCPLA-29633	244		0.151
10/24/02	RYBSCPXA-5618		70.3	1743	10/22/02	RYBSCPLA-5618	81.8		0.151
8/2/03	RDZSCPXA-29342		113.45	2101	6/28/03	RDZSCPLA-29342	132		0.151
5/2/06	P02SCPXA-52284		47.35	3101	5/2/06	P02SCPLA-52284	40.7		0.151
11/13/03	RYCSCPXA-28035		323.2	2231	9/16/03	RYCSCPLA-28035	376		0.151
12/4/03	RDZSCPXA-38340		355.99	2247	10/2/03	RDZSCPLA-38340	306		0.151
8/27/04	RYCSCPXA-16182		91.99	2428		RYCSCPLA-16182	107		0.151
9/7/05	RPZSCPXA-44753		63.04	2776	8/23/05	RPZSCPLA-44753	54.2		0.151
8/4/03	RYASCPXA-11921		258.8	2101	6/25/03	RYASCPLA-11921	301		0.151
7/31/03	RDZSCPXA-10997		1908.8	2101	6/26/03	RDZSCPLA-10997	2220		0.151
6/24/03	RYASCPXA-29907		297.73	2098	5/22/03	RYASCPLA-29907	256		0.151
10/22/02	RYBSCPXA-5442		465.2	1703	10/17/02	RYBSCPLA-5442	541	J	0.151
12/5/03	RGZSCPXA-34934		127.91	2232	9/30/03	RGZSCPLA-34934	110	J	0.151
10/21/01	RYCSCPXA-5208		330.2	1261	10/11/01	RYCSCPLA-5208	284		0.150
7/20/04	RYDSCPXA-32043		307.06	2350	6/8/04	RYDSCPLA-32043	357		0.150
12/10/04	RYASCPXA-51132		65.29	2495	12/4/04	RYASCPLA-51132	75.9		0.150
1/12/04	RYDSCPXA-38590		60.1	2279	10/27/03	RYDSCPLA-38590	51.7		0.150
6/3/03	RYASCPXA-25454		104.1	2085	5/16/03	RYASCPLA-25454	121		0.150
10/21/01	RGZSCPXA-5221		293.4	1261	10/18/01	RGZSCPLA-5221	341		0.150
11/3/03	RGZSCPXA-17781		59.29	2175	8/13/03	RGZSCPLA-17781	68.9		0.150
8/15/01	RYDSCPXA-2069		134.8	1183	8/14/01	RYDSCPLA-2069	116		0.150
7/18/03	RPZSCPXA-24818		192.76	2099	6/18/03	RPZSCPLA-24818	224		0.150
11/15/04	RYDSCPXA-27764		29.52	2494	11/5/04	RYDSCPLA-27764	34.3		0.150
9/18/03	RYASCPXA-26524		392.47	2169	7/15/03	RYASCPLA-26524	456		0.150
12/13/03	RYCSCPXA-31030		81.67	2247	10/9/03	RYCSCPLA-31030	70.3	J	0.150
7/12/04	RYDSCPXA-14185		118.8	2349	6/3/04	RYDSCPLA-14185	138		0.150
6/25/03	RYBSCPXA-10838		161.87	2099	6/13/03	RYBSCPLA-10838	188	J	0.149
1/29/04	RYASCPXA-34958		95.7	2279	11/29/03	RYASCPLA-34958	82.4		0.149
9/14/05	RYDSCPXA-47139		200.92	2776	8/26/05	RYDSCPLA-47139	173	J	0.149
10/21/03	RYCSCPXA-17739		266.93	2174	8/6/03	RYCSCPLA-17739	310		0.149
7/2/03	RDZSCPXA-28628		101.64	2098	5/30/03	RDZSCPLA-28628	118		0.149
11/6/03	RYCSCPXA-22559		175.73	2176	8/21/03	RYCSCPLA-22559	204		0.149
11/4/03	RDZSCPXA-13366		154.22	2176	8/21/03	RDZSCPLA-13366	179		0.149
9/27/04	RYCSCPXA-31262		404.09	2430	9/13/04	RYCSCPLA-31262	469		0.149
10/29/03	RYCSCPXA-13747		135.78	2174	8/8/03	RYCSCPLA-13747	117	J	0.149

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10/9/03	RDZSCPXA-10501		635.93	2170	7/21/03	RDZSCPLA-10501	548		0.149
12/2/03	RYCSCPXA-35852		123	2232	9/24/03	RYCSCPLA-35852	106		0.148
10/28/03	RYDSCPXA-17796		86.2	2174	8/7/03	RYDSCPLA-17796	100	J	0.148
10/18/04	RYCSCPXA-21268		63.79	2431	9/28/04	RYCSCPLA-21268	74		0.148
8/4/05	RDZSCPXA-44669		100.34	2654	7/27/05	RDZSCPLA-44669	86.5	J	0.148
11/8/05	RYASCPXA-14878		95.23	2781	10/6/05	RYASCPLA-14878	82.1		0.148
9/14/04	RDZSCPXA-16541		393.16	2349	6/3/04	RDZSCPLA-16541	456		0.148
9/29/04	RYDSCPXA-39572		252.83	2429	9/17/04	RYDSCPLA-39572	218		0.148
12/2/04	RDZSCPXA-49619		974.34	2495	11/19/04	RDZSCPLA-49619	1130		0.148
12/18/03	RPZSCPXA-42166		33.4	2248	10/17/03	RPZSCPLA-42166	28.8		0.148
9/2/04	RYDSCPXA-19729		331.13	2429	8/18/04	RYDSCPLA-19729	384		0.148
12/9/03	RYCSCPXA-27146		47.6	2247	10/6/03	RYCSCPLA-27146	55.2		0.148
12/9/04	RYASCPXA-27107		64.36	2495	12/7/04	RYASCPLA-27107	55.5		0.148
5/20/04	RYBSCPXA-2539		261.32	2348	5/14/04	RYBSCPLA-2539	303		0.148
11/18/03	RGZSCPXA-10791		162.15	2231	9/16/03	RGZSCPLA-10791	188		0.148
9/25/03	RYCSCPXA-13051		289.8	2169	7/14/03	RYCSCPLA-13051	336		0.148
12/15/03	RYCSCPXA-40150		105.24	2247	10/9/03	RYCSCPLA-40150	122	J	0.148
9/13/04	RGZSCPXA-18903		293.31	2430	9/7/04	RGZSCPLA-18903	340		0.147
9/14/04	RYCSCPXA-26372		213.95	2430	9/7/04	RYCSCPLA-26372	248		0.147
9/23/04	RDZSCPXA-49352		1751.3	2430	9/17/04	RDZSCPLA-49352	2030		0.147
8/11/06	RYCSCPXA-29117		659.99	3104	8/11/06	RYCSCPLA-29117	765		0.147
1/6/04	RPZSCPXA-44458		70.01	2249	10/24/03	RPZSCPLA-44458	60.4	J	0.147
1/11/05	RDZSCPXA-29898		133.73	2511	12/16/04	RDZSCPLA-29898	155		0.147
10/6/05	RYDSCPXA-52181		105.26	2778	9/8/05	RYDSCPLA-52181	122		0.147
9/16/04	RYCSCPXA-32267		53.84	2430	9/9/04	RYCSCPLA-32267	62.4		0.147
8/19/03	RYDSCPXA-33693		195	2126	6/27/03	RYDSCPLA-33693	226	J	0.147
1/12/04	RYBSCPXA-42364		135.5	2249	10/28/03	RYBSCPLA-42364	157		0.147
11/7/03	RYDSCPXA-17559		324.42	2176	8/26/03	RYDSCPLA-17559	280		0.147
7/30/01	RYCSCPXA-5165		122.8	1183	7/27/01	RYCSCPLA-5165	106		0.147
5/12/04	RYCSCPXA-50400		68.93	2347	5/6/04	RYCSCPLA-50400	59.5		0.147
8/30/04	RDZSCPXA-11589		523.14	2428	8/12/04	RDZSCPLA-11589	606		0.147
5/17/04	RDZSCPXA-50435		71.57	2348	5/11/04	RDZSCPLA-50435	82.9		0.147
11/12/03	RYDSCPXA-34852		104.47	2227	9/8/03	RYDSCPLA-34852	121	J	0.147
9/27/04	RYBSCPXA-12572		500.31	2430	9/9/04	RYBSCPLA-12572	432		0.147
9/15/03	RDZSCPXA-27258		173.7	2169	7/16/03	RDZSCPLA-27258	150		0.146
8/26/03	RYBSCPXA-31709		526.04	2127	6/30/03	RYBSCPLA-31709	609	J	0.146
10/28/03	RYDSCPXA-21639		297.53	2175	8/11/03	RYDSCPLA-21639	257		0.146
10/17/03	RYDSCPXA-26752		64.7	2172	7/29/03	RYDSCPLA-26752	55.9		0.146
8/24/06	RDZSCPXA-37271		850.17	3104	8/24/06	RDZSCPLA-37271	984		0.146
1/6/05	RYCSCPXA-52016		298.98	2511	12/9/04	RYCSCPLA-52016	346		0.146
6/7/04	RYDSCPXA-12072		493.42	2348	6/1/04	RYDSCPLA-12072	571	J	0.146
8/25/04	RYCSCPXA-14290		229	2428	8/6/04	RYCSCPLA-14290	265		0.146
9/19/03	RYBSCPXA-24526		330.11	2170	7/17/03	RYBSCPLA-24526	382		0.146
12/9/04	RYCSCPXA-20777		159.01	2495	12/3/04	RYCSCPLA-20777	184		0.146
8/7/03	RYCSCPXA-10587		80.64	2126	6/28/03	RYCSCPLA-10587	93.3		0.146
11/18/04	RYASCPXA-13166		127.92	2494	11/3/04	RYASCPLA-13166	148		0.146
7/16/04	RDZSCPXA-14950		29.39	2349	6/17/04	RDZSCPLA-14950	34		0.145
6/3/04	RYDSCPXA-10502		1046	2348	5/27/04	RYDSCPLA-10502	1210		0.145
10/17/02	RYCSCPXA-5480		627.6	1703	10/10/02	RYCSCPLA-5480	726		0.145
10/7/03	RYASCPXA-12098		63.8	2171	7/23/03	RYASCPLA-12098	73.8		0.145
11/18/03	RDZSCPXA-11843		1954	2231	9/17/03	RDZSCPLA-11843	2260		0.145
8/23/04	RYBSCPXA-21551		105.49	2405	7/31/04	RYBSCPLA-21551	122		0.145
12/18/03	RYCSCPXA-46549		351.06	2248	10/14/03	RYCSCPLA-46549	406		0.145
12/2/05	RYCSCPXA-24635		203.2	2782	10/26/05	RYCSCPLA-24635	235		0.145

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8/12/03	RDZSCPXA-32840		128.85	2127	7/2/03	RDZSCPLA-32840	149		0.145
4/18/06	RDZSCPXA-16339		412.52	3040	4/18/06	RDZSCPLA-16339	477		0.145
6/1/06	RYDSCPXA-48308		754.93	3041	6/1/06	RYDSCPLA-48308	653		0.145
8/12/04	RDZSCPXA-23321		59.26	2427	7/19/04	RDZSCPLA-23321	68.5		0.145
9/13/06	RYDSCPXA-24958		359.9	3106	9/13/06	RYDSCPLA-24958	416		0.145
5/20/05	RYBSCPXA-23344		196.41	2651	5/17/05	RYBSCPLA-23344	227		0.144
10/6/04	RDZSCPXA-11705		123.73	2430	9/28/04	RDZSCPLA-11705	143		0.144
12/8/03	RDZSCPXA-17050		1289.3	2247	10/2/03	RDZSCPLA-17050	1490		0.144
8/13/04	RYDSCPXA-12372		92.59	2427	7/12/04	RYDSCPLA-12372	107		0.144
5/26/04	RYDSCPXA-48694		91.87	2348	5/10/04	RYDSCPLA-48694	79.5		0.144
1/14/04	RGZSCPXA-45969		341	2249	10/31/03	RGZSCPLA-45969	394	J	0.144
8/1/03	RYASCPXA-26424		68.72	2126	6/24/03	RYASCPLA-26424	79.4	J	0.144
10/21/03	RYDSCPXA-17423		343.6	2173	8/1/03	RYDSCPLA-17423	397		0.144
10/13/03	RYCSCPXA-22500		800.61	2173	7/29/03	RYCSCPLA-22500	925		0.144
8/19/01	RDZSCPXA-5174		991.2	1261	8/16/01	RDZSCPLA-5174	858		0.144
11/11/03	RYDSCPXA-11276		61.2	2227	9/4/03	RYDSCPLA-11276	70.7	J	0.144
6/5/03	RYDSCPXA-25610		421.6	2085	5/27/03	RYDSCPLA-25610	487		0.144
8/26/03	RPZSCPXA-10518		88.71	2128	7/10/03	RPZSCPLA-10518	76.8	J	0.144
8/20/04	RDZSCPXA-13317		81.56	2405	7/23/04	RDZSCPLA-13317	94.2		0.144
9/28/04	RGZSCPXA-14438		96.11	2429	9/15/04	RGZSCPLA-14438	111		0.144
1/12/04	RYASCPXA-35240		155.88	2249	10/29/03	RYASCPLA-35240	180		0.144
5/11/05	RDZSCPXA-26483		152.42	2651	4/27/05	RDZSCPLA-26483	176		0.144
8/25/03	RYASCPXA-11016		478.06	2127	7/3/03	RYASCPLA-11016	552	J	0.144
1/19/04	RYBSCPXA-46154		107.38	2279	11/18/03	RYBSCPLA-46154	93		0.144
11/18/03	RYCSCPXA-21493		151.25	2231	9/15/03	RYCSCPLA-21493	131		0.143
7/13/04	RDZSCPXA-14755		69.04	2349	6/4/04	RDZSCPLA-14755	59.8		0.143
12/1/05	RPZSCPXA-44539		29.71	2782	10/21/05	RPZSCPLA-44539	34.3		0.143
10/18/02	RDZSCPXA-5459		123	1743	10/8/02	RDZSCPLA-5459	142		0.143
7/20/04	RGZSCPXA-15443		58.3	2350	6/15/04	RGZSCPLA-15443	67.3		0.143
8/17/06	RYBSCPXA-26485		49.47	3104	8/17/06	RYBSCPLA-26485	57.1		0.143
10/8/03	RYDSCPXA-21938		1603	2171	7/23/03	RYDSCPLA-21938	1850		0.143
9/10/04	RYCSCPXA-30291		502.02	2429	8/26/04	RYCSCPLA-30291	435		0.143
11/12/03	RYBSCPXA-22041		277.29	2174	5/25/03	RYBSCPLA-22041	320		0.143
9/17/03	RGZSCPXA-11840		165.55	2168	7/15/03	RGZSCPLA-11840	191		0.143
9/9/03	RPZSCPXA-11029		154.58	2168	7/10/03	RPZSCPLA-11029	134	J	0.143
12/22/04	RYDSCPXA-51676		226.28	2511	12/9/04	RYDSCPLA-51676	261		0.143
7/17/03	RYCSCPXA-29495		375.4	2098	6/23/03	RYCSCPLA-29495	433		0.143
12/17/03	RYDSCPXA-40028		160.4	2247	10/9/03	RYDSCPLA-40028	185	J	0.142
10/22/03	RYASCPXA-14125		261.88	2172	7/29/03	RYASCPLA-14125	302		0.142
8/12/04	RDZSCPXA-19505		150.06	2405	7/6/04	RDZSCPLA-19505	173		0.142
1/19/04	RYCSCPXA-43882		105.84	2279	11/5/03	RYCSCPLA-43882	122		0.142
12/21/06	P40SCPXA-346		69.84	3306	12/21/06	P40SCPLA-346	80.5		0.142
8/31/04	RDZSCPXA-33637		142.29	2428	8/13/04	RDZSCPLA-33637	164		0.142
8/18/05	RDZSCPXA-38140		31.41	2655	8/11/05	RDZSCPLA-38140	36.2		0.142
8/17/03	RDZSCPXA-19289		447.76	2127	7/1/03	RDZSCPLA-19289	516		0.142
9/13/05	RDZSCPXA-47240		3913.6	2776	8/22/05	RDZSCPLA-47240	4510		0.142
10/28/03	RYCSCPXA-21789		180.5	2174	8/11/03	RYCSCPLA-21789	208		0.142
8/5/03	RGZSCPXA-11878		367.58	2126	6/19/03	RGZSCPLA-11878	319		0.142
9/13/05	RYBSCPXA-34733		763.83	2776	8/30/05	RYBSCPLA-34733	663	J	0.141
5/25/04	RYBSCPXA-50284		68.4	2347	4/29/04	RYBSCPLA-50284	78.8		0.141
7/15/05	RYBSCPXA-12830		167.56	2653	7/13/05	RYBSCPLA-12830	193		0.141
12/20/05	RDZSCPXA-15986		272.65	2881	12/1/05	RDZSCPLA-15986	314		0.141
8/29/06	RYDSCPXA-32645		440.25	3105	8/29/06	RYDSCPLA-32645	507	J	0.141
6/26/03	RYDSCPXA-13152		68.52	2092	5/27/03	RYDSCPLA-13152	59.5		0.141

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/23/03	RYASCPXA-38868		68.75	2249	10/22/03	RYASCPLA-38868	59.7		0.141
8/18/04	RYASCPXA-13741		197.13	2405	7/31/04	RYASCPLA-13741	227		0.141
8/18/05	RYASCPXA-37193		87.71	2655		RYASCPLA-37193	101		0.141
9/24/04	RYASCPXA-19602		110.29	2430	9/14/04	RYASCPLA-19602	127		0.141
12/2/03	RYDSCPXA-41055		29.59	2232	9/29/03	RYDSCPLA-41055	25.7		0.141
5/10/06	RYBSCPXA-25869		54.64	3040	5/10/06	RYBSCPLA-25869	62.9		0.141
7/19/02	DYDSCPXA-3067		148.5	1564	7/17/02	DYDSCPLA-3067	129		0.141
9/13/05	RYASCPXA-38061		208.36	2776	8/15/05	RYASCPLA-38061	181	J	0.141
9/26/05	RYDSCPXA-29135		565.58	2777	9/7/05	RYDSCPLA-29135	651		0.140
12/11/03	RYASCPXA-23739		214.08	2247	9/30/03	RYASCPLA-23739	186		0.140
9/14/05	RYCSCPXA-45390		83.79	2776	8/26/05	RYCSCPLA-45390	72.8	J	0.140
11/29/05	RYCSCPXA-22856		226.77	2782	10/25/05	RYCSCPLA-22856	261		0.140
12/30/03	RYASCPXA-40696		158.16	2248	10/22/03	RYASCPLA-40696	182		0.140
10/27/03	RYCSCPXA-29209		221.6	2174	8/6/03	RYCSCPLA-29209	255		0.140
6/16/03	RYBSCPXA-11598		168.6	2092	5/23/03	RYBSCPLA-11598	194		0.140
11/20/03	RGZSCPXA-26395		223.37	2231	9/17/03	RGZSCPLA-26395	257		0.140
8/26/05	RYASCPXA-31322		168.63	2656	8/22/05	RYASCPLA-31322	194		0.140
8/11/04	RGZSCPXA-30918		43.81	2403	6/16/04	RGZSCPLA-30918	50.4		0.140
10/18/04	RYDSCPXA-35242		173.85	2431	10/12/04	RYDSCPLA-35242	200		0.140
11/10/05	RYBSCPXA-20344		158.75	2781	10/7/05	RYBSCPLA-20344	138		0.140
8/4/05	RYDSCPXA-44700		78.68	2654	7/27/05	RYDSCPLA-44700	90.5		0.140
11/12/03	RYCSCPXA-33707		69.9	2227	9/8/03	RYCSCPLA-33707	80.4	J	0.140
10/6/03	RDZSCPXA-10737		64.6	2170	7/18/03	RDZSCPLA-10737	74.3		0.140
4/24/06	RDZSCPXA-12832		400.82	3040	4/24/06	RDZSCPLA-12832	461		0.140
10/15/03	RYBSCPXA-19783		142.6	2171	7/22/03	RYBSCPLA-19783	124		0.140
9/16/03	RYCSCPXA-19957		289.78	2168	7/14/03	RYCSCPLA-19957	252	J	0.139
6/19/06	RYASCPXA-36410		76.27	3042	6/30/06	RYASCPLA-36410	87.7		0.139
12/22/03	RYBSCPXA-47012		89.58	2248	10/16/03	RYBSCPLA-47012	103		0.139
12/20/03	RYCSCPXA-47211		62.36	2248	10/17/03	RYCSCPLA-47211	71.7		0.139
8/12/03	RDZSCPXA-10258		78.54	2126	6/12/03	RDZSCPLA-10258	90.3		0.139
12/20/03	RYASCPXA-32765		102.9	2248	10/20/03	RYASCPLA-32765	89.5		0.139
5/20/04	RYCSCPXA-13342		55.53	2348	5/19/04	RYCSCPLA-13342	48.3		0.139
12/8/03	RYDSCPXA-47350		164.4	2232	9/30/03	RYDSCPLA-47350	189		0.139
10/19/05	RDZSCPXA-49680		407.12	2779	9/9/05	RDZSCPLA-49680	468		0.139
12/9/03	RYBSCPXA-46830		150.58	2232	9/30/03	RYBSCPLA-46830	131		0.139
7/26/04	RDZSCPXA-43006		52.99	2403	6/7/04	RDZSCPLA-43006	46.1		0.139
7/7/06	RYDSCPXA-29799		356.7	3101	7/7/06	RYDSCPLA-29799	410		0.139
11/15/04	RYASCPXA-46763		1687.9	2493	10/29/04	RYASCPLA-46763	1940	J	0.139
6/9/03	RYBSCPXA-11428		254.93	2098	5/22/03	RYBSCPLA-11428	293		0.139
7/30/03	RDZSCPXA-24772		570.79	2100	6/11/03	RDZSCPLA-24772	656		0.139
12/3/03	RYDSCPXA-28668		245.39	2231	9/22/03	RYDSCPLA-28668	282		0.139
8/3/04	RYBSCPXA-18749		142.74	2350	6/22/04	RYBSCPLA-18749	164		0.139
10/8/04	RYDSCPXA-33062		243.53	2431	9/28/04	RYDSCPLA-33062	212		0.138
1/16/04	RYCSCPXA-34857		335.16	2249	11/14/03	RYCSCPLA-34857	385		0.138
4/28/06	RYCSCPXA-38759		283.8	3040	4/28/06	RYCSCPLA-38759	326		0.138
8/3/04	RYBSCPXA-19030		516.25	2403	6/21/04	RYBSCPLA-19030	593		0.138
11/19/03	RYCSCPXA-47297		51.8	2231	9/22/03	RYCSCPLA-47297	59.5	J	0.138
10/26/04	RYASCPXA-38527		107.51	2493	10/14/04	RYASCPLA-38527	93.6	J	0.138
10/21/03	RDZSCPXA-14620		36.64	2174	8/5/03	RDZSCPLA-14620	31.9		0.138
10/29/02	RYASCPXA-5474		261.2	1743	10/16/02	RYASCPLA-5474	300		0.138
5/27/04	RYCSCPXA-16928		645.2	2347	5/7/04	RYCSCPLA-16928	741		0.138
8/27/04	RYCSCPXA-31733		47.43	2428	8/9/04	RYCSCPLA-31733	41.3		0.138
11/3/03	RYDSCPXA-15644		104.04	2175	8/13/03	RYDSCPLA-15644	90.6		0.138
6/19/03	RYDSCPXA-31091		250.8	2092	5/27/03	RYDSCPLA-31091	288		0.138

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12/16/05	RYCSCPXA-10909		218.61	2783	11/10/05	RYCSCPLA-10909	251		0.138
12/12/05	RYBSCPXA-44670		176.81	2783	11/8/05	RYBSCPLA-44670	203		0.138
11/10/03	RYDSCPXA-22133		387.6	2176	8/25/03	RYDSCPLA-22133	445	J	0.138
9/25/03	RYASCPXA-17631		167.62	2170	7/21/03	RYASCPLA-17631	146		0.138
7/7/03	RYDSCPXA-23254		256.09	2100	6/20/03	RYDSCPLA-23254	294		0.138
8/30/04	RDZSCPXA-33844		263.95	2429	8/16/04	RDZSCPLA-33844	303		0.138
12/13/03	RYASCPXA-38813		244.79	2247	10/8/03	RYASCPLA-38813	281	J	0.138
8/27/04	RGZSCPXA-22295		334.57	2428	8/9/04	RGZSCPLA-22295	384		0.138
8/10/06	RYBSCPXA-32497		72.93	3104	8/10/06	RYBSCPLA-32497	83.7		0.138
11/28/05	RYBSCPXA-45624		42.69	2782	10/21/05	RYBSCPLA-45624	37.2		0.137
8/10/04	RYCSCPXA-26215		249.25	2428	8/6/04	RYCSCPLA-26215	286		0.137
6/14/04	RDZSCPXA-11707		880.24	2349	6/2/04	RDZSCPLA-11707	1010	J	0.137
7/29/01	RYBSCPXA-5159		152.6	1183	7/24/01	RYBSCPLA-5159	133		0.137
8/17/04	RYCSCPXA-21614		518.61	2404	7/12/04	RYCSCPLA-21614	595	J	0.137
11/24/04	RYDSCPXA-45188		60.46	2494	11/15/04	RYDSCPLA-45188	52.7		0.137
10/17/06	RYBSCPXA-36464		120.29	3305	10/17/06	RYBSCPLA-36464	138		0.137
7/23/03	RYASCPXA-23462		224.84	2099	6/11/03	RYASCPLA-23462	196		0.137
1/22/04	RYCSCPXA-47581		286.81	2279	11/21/03	RYCSCPLA-47581	329		0.137
10/26/04	RDZSCPXA-44887		218.82	2493	10/19/04	RDZSCPLA-44887	251	J	0.137
10/25/05	RPZSCPXA-44112		176.64	2779	9/23/05	RPZSCPLA-44112	154		0.137
12/18/03	RYASCPXA-10748		103.75	2248	10/17/03	RYASCPLA-10748	119		0.137
5/19/05	RDZSCPXA-24089		792.54	2651	5/9/05	RDZSCPLA-24089	909		0.137
8/23/04	RYASCPXA-28688		22.06	2405	7/27/04	RYASCPLA-28688	25.3		0.137
4/14/04	RYCSCPXA-30536		606	2346	4/3/04	RYCSCPLA-30536	695		0.137
7/12/06	RYASCPXA-25604		115.11	3101	7/12/06	RYASCPLA-25604	132		0.137
11/24/03	RYASCPXA-37954		253.78	2232	9/25/03	RYASCPLA-37954	291		0.137
8/2/03	RYDSCPXA-34039		333.17	2101	6/26/03	RYDSCPLA-34039	382		0.137
11/21/03	RYCSCPXA-14905		130.7	2227	9/8/03	RYCSCPLA-14905	114	J	0.136
11/29/05	RYBSCPXA-48112		961.8	2782	10/18/05	RYBSCPLA-48112	839		0.136
11/18/03	RYCSCPXA-19311		290	2231	9/11/03	RYCSCPLA-19311	253		0.136
11/10/03	RYCSCPXA-38822		443.2	2227	8/29/03	RYCSCPLA-38822	508		0.136
7/24/02	RYDSCPXA-5333		193.7	1564	7/18/02	RYDSCPLA-5333	169		0.136
1/22/04	RYCSCPXA-47735		533.1	2279	11/20/03	RYCSCPLA-47735	611		0.136
11/29/05	RYBSCPXA-48056		430.15	2782	10/19/05	RYBSCPLA-48056	493		0.136
11/14/03	RPZSCPXA-44009		70.5	2227	9/5/03	RPZSCPLA-44009	80.8		0.136
11/18/04	RYCSCPXA-51779		223.48	2494	11/8/04	RYCSCPLA-51779	195		0.136
10/18/04	RYDSCPXA-47417		55.41	2431	10/8/04	RYDSCPLA-47417	63.5		0.136
12/8/03	RDZSCPXA-48083		78.38	2247	10/1/03	RDZSCPLA-48083	68.4		0.136
5/17/04	RDZSCPXA-50433		88	2348	5/11/04	RDZSCPLA-50433	76.8	J	0.136
7/13/06	RYASCPXA-25874		237.39	3101	7/13/06	RYASCPLA-25874	272		0.136
8/11/04	RDZSCPXA-10192		81.08	2403	6/21/04	RDZSCPLA-10192	92.9	J	0.136
1/12/04	RGZSCPXA-18779		314.2	2279	10/22/03	RGZSCPLA-18779	360		0.136
11/30/05	RDZSCPXA-2529		437.27	2782	10/26/05	RDZSCPLA-2529	501		0.136
8/11/03	RPZSCPXA-29842		70.18	2126	6/23/03	RPZSCPLA-29842	80.4		0.136
12/8/04	RYASCPXA-21941		168.48	2495	12/3/04	RYASCPLA-21941	193		0.136
12/15/06	RYCSCPXA-47795		50.37	3306	12/15/06	RYCSCPLA-47795	57.7		0.136
7/21/04	RYASCPXA-14557		77.35	2403	6/28/04	RYASCPLA-14557	88.6		0.136
12/14/05	RGZSCPXA-20608		408.6	2783	11/4/05	RGZSCPLA-20608	468		0.136
11/18/03	RYBSCPXA-27746		438.57	2231	9/16/03	RYBSCPLA-27746	383		0.135
10/9/03	RPZSCPXA-33160		216.42	2171	7/23/03	RPZSCPLA-33160	189	J	0.135
12/1/03	RDZSCPXA-36216		51.41	2232	9/24/03	RDZSCPLA-36216	44.9		0.135
6/22/04	RYDSCPXA-32875		299.61	2349	6/4/04	RYDSCPLA-32875	343		0.135
10/22/03	RYDSCPXA-27414		60.1	2173	8/4/03	RYDSCPLA-27414	68.8		0.135
10/20/04	RYBSCPXA-43711		32.74	2493	10/11/04	RYBSCPLA-43711	28.6	J	0.135

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8/8/01	RYASCPXA-2229		243.8	1183	8/7/01	RYASCPLA-2229	213		0.135
5/12/04	RYCSCPXA-50362		51.2	2347	5/4/04	RYCSCPLA-50362	58.6		0.135
4/27/04	RDZSCPXA-50101		42	2346	4/19/04	RDZSCPLA-50101	36.7		0.135
6/25/01	RYCSCPXA-5105		210.6	1005	6/21/01	RYCSCPLA-5105	241		0.135
6/17/02	RYBSCPXA-2292		39.5	1563	6/13/02	RYBSCPLA-2292	45.2		0.135
10/13/04	RDZSCPXA-47662		4308.3	2431	10/7/04	RDZSCPLA-47662	4930		0.135
1/26/04	RYBSCPXA-45775		54.1	2279	12/8/03	RYBSCPLA-45775	61.9		0.134
11/1/04	RGZSCPXA-45254		56.98	2493	10/26/04	RGZSCPLA-45254	49.8	J	0.134
8/4/04	RYBSCPXA-23338		48.07	2404	7/8/04	RYBSCPLA-23338	55	J	0.134
11/25/03	RYDSCPXA-43846		33.65	2232	9/25/03	RYDSCPLA-43846	38.5	J	0.134
12/4/03	RYBSCPXA-34612		126.75	2232	9/30/03	RYBSCPLA-34612	145		0.134
1/10/05	RYDSCPXA-51065		165.22	2511	12/21/04	RYDSCPLA-51065	189		0.134
1/7/05	RYCSCPXA-20674		488.37	2511	12/20/04	RYCSCPLA-20674	427		0.134
7/17/03	RYCSCPXA-12451		508.87	2098	6/19/03	RYCSCPLA-12451	582		0.134
8/12/04	RYASCPXA-24334		73.97	2427	7/16/04	RYASCPLA-24334	84.6		0.134
12/7/05	RYCSCPXA-45767		117.17	2782	11/3/05	RYCSCPLA-45767	134		0.134
8/7/01	RYASCPXA-2139		1589.6	1183	8/7/01	RYASCPLA-2139	1390		0.134
5/5/04	RDZSCPXA-50084		57.19	2347	4/15/04	RDZSCPLA-50084	65.4		0.134
11/2/05	RYDSCPXA-47621		216	2780	9/29/05	RYDSCPLA-47621	247		0.134
8/17/05	RYCSCPXA-37382		87.28	2655	8/11/05	RYCSCPLA-37382	99.8		0.134
8/31/05	RYCSCPXA-31854		99.7	2656	8/22/05	RYCSCPLA-31854	114		0.134
8/10/04	RYCSCPXA-30182		132.06	2403	6/30/04	RYCSCPLA-30182	151	J	0.134
7/31/03	RDZSCPXA-32289		30.7	2101	6/24/03	RDZSCPLA-32289	35.1		0.134
11/29/04	RYBSCPXA-51158		114.58	2494	11/9/04	RYBSCPLA-51158	131		0.134
1/21/04	RYASCPXA-45644		64.9	2279	11/13/03	RYASCPLA-45644	74.2		0.134
8/28/03	RDZSCPXA-26398		85.81	2128	7/3/03	RDZSCPLA-26398	98.1	J	0.134
7/17/03	RYASCPXA-15530		97.1	2098	6/16/03	RYASCPLA-15530	111		0.134
11/9/05	RYASCPXA-16784		573.8	2781	10/10/05	RYASCPLA-16784	502		0.133
10/20/04	RGZSCPXA-49126		193.16	2494	10/14/04	RGZSCPLA-49126	169		0.133
1/29/04	RYDSCPXA-40041		37.6	2279	12/31/03	RYDSCPLA-40041	32.9		0.133
12/21/05	RGZSCPXA-27137		426.27	2881	12/14/05	RGZSCPLA-27137	373		0.133
8/17/04	RDZSCPXA-16812		918.8	2404	7/12/04	RDZSCPLA-16812	1050		0.133
9/17/03	RGZSCPXA-19053		210.9	2169	7/16/03	RGZSCPLA-19053	241		0.133
1/30/04	RYCSC2XA-35879		157.52	2247	9/30/03	RYCSCPLA-35879	180		0.133
10/28/04	RYBSCPXA-46527		107.06	2493	10/21/04	RYBSCPLA-46527	93.7		0.133
12/9/03	RYBSCPXA-48590		214.8	2247	10/6/03	RYBSCPLA-48590	188		0.133
5/19/06	P02SCPXA-19940		52.78	3101	5/19/06	P02SCPLA-19940	60.3		0.133
8/25/03	RPZSCPXA-11425		328.24	2127	7/3/03	RPZSCPLA-11425	375	J	0.133
12/9/03	RYDSCPXA-34375		156.7	2247	10/3/03	RYDSCPLA-34375	179		0.133
11/22/04	RYBSCPXA-46864		226.76	2494	11/8/04	RYBSCPLA-46864	259		0.133
1/9/04	RYASCPXA-43130		92.81	2249	10/29/03	RYASCPLA-43130	106	J	0.133
9/1/05	RDZSCPXA-52104		810.81	2776	8/17/05	RDZSCPLA-52104	926		0.133
8/25/03	RYBSCPXA-28915		429.05	2127	7/2/03	RYBSCPLA-28915	490		0.133
12/2/05	RYDSCPXA-23788		360.86	2782	10/26/05	RYDSCPLA-23788	316		0.133
11/25/03	RDZSCPXA-35108		119.97	2232	9/26/03	RDZSCPLA-35108	137		0.133
4/18/02	RYDSCPXA-5317		34.6	1261	1/9/02	RYDSCPLA-5317	30.3		0.133
11/10/05	RYBSCPXA-48508		61.4	2781	10/7/05	RYBSCPLA-48508	70.1		0.132
5/12/04	RDZSCPXA-50382		102.39	2347	5/6/04	RDZSCPLA-50382	89.7		0.132
1/3/06	RYASCPXA-15842		62.78	2881	12/12/05	RYASCPLA-15842	55		0.132
8/8/04	RYASCPXA-14964		121.78	2404	7/9/04	RYASCPLA-14964	139	J	0.132
9/2/01	RYCSCPXA-5183		117.4	1261	8/21/01	RYCSCPLA-5183	134		0.132
10/6/04	RDZSCPXA-25056		115.28	2430	9/24/04	RDZSCPLA-25056	101		0.132
11/29/04	RYCSCPXA-49070		99.89	2494	11/15/04	RYCSCPLA-49070	114		0.132
4/19/06	RDZSCPXA-12464		395.96	3040	4/19/06	RDZSCPLA-12464	347		0.132

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/20/04	RYASCPXA-27924		32.25	2405	7/23/04	RYASCPLA-27924	36.8		0.132
12/22/03	RYDSCPXA-41719		57.49	2248	10/14/03	RYDSCPLA-41719	65.6		0.132
8/26/03	RGZSCPXA-19044		136.72	2128	7/7/03	RGZSCPLA-19044	156	J	0.132
8/25/04	RYBSCPXA-12454		1007.5	2427	8/9/04	RYBSCPLA-12454	883		0.132
9/2/05	RYBSCPXA-30556		273.45	2776	8/17/05	RYBSCPLA-30556	312		0.132
1/28/04	RYCSCPXA-45439		34.62	2279	12/29/03	RYCSCPLA-45439	39.5		0.132
8/25/05	RYASCPXA-32727		326.94	2656	8/16/05	RYASCPLA-32727	373		0.132
11/30/04	RYDSCPXA-49505		154.01	2495	11/19/04	RYDSCPLA-49505	135		0.132
1/28/04	RYCSCPXA-10041		210.38	2279	12/29/03	RYCSCPLA-10041	240		0.132
10/9/03	RYCSCPXA-18500		209.9	2170	7/23/03	RYCSCPLA-18500	184		0.132
11/16/05	RYBSCPXA-36269		151.66	2781	10/17/05	RYBSCPLA-36269	173		0.131
7/13/06	RDZSCPXA-31125		83.02	3101	7/13/06	RDZSCPLA-31125	94.7		0.131
8/25/03	RYASCPXA-11287		87.67	2128	7/3/03	RYASCPLA-11287	100	J	0.131
11/17/03	RYBSCPXA-33757		224.44	2231	9/12/03	RYBSCPLA-33757	256		0.131
5/31/06	RYASCPXA-48768		111.86	3041	5/31/06	RYASCPLA-48768	98.1		0.131
7/20/05	RYCSCPXA-17945		39.64	2653	7/20/05	RYCSCPLA-17945	45.2		0.131
12/5/03	RYBSCPXA-23846		297.6	2232	9/24/03	RYBSCPLA-23846	261		0.131
11/13/03	RYBSCPXA-17644		216.64	2227	8/29/03	RYBSCPLA-17644	190		0.131
1/29/01	DYBSCPXA-3013		95.6	758	12/7/00	DYBSCPLA-3013	109		0.131
12/31/03	RYDSCPXA-42867		74.2	2248	10/22/03	RYDSCPLA-42867	84.6		0.131
10/21/02	RYCSCPXA-5365		161.9	1703	10/3/02	RYCSCPLA-5365	142		0.131
9/6/06	RYBSCPXA-52367		44.12	3305	9/25/06	RYBSCPLA-52367	50.3		0.131
12/16/03	RDZSCPXA-35865		126.32	2247	10/10/03	RDZSCPLA-35865	144		0.131
8/31/04	RYBSCPXA-12407		92.11	2428	8/17/04	RYBSCPLA-12407	105		0.131
12/7/03	RDZSCPXA-45386		1516.1	2247	10/1/03	RDZSCPLA-45386	1330		0.131
5/14/04	RYASCPXA-50191		41.67	2347	4/23/04	RYASCPLA-50191	47.5		0.131
8/30/04	RYCSCPXA-15101		2123	2429	8/17/04	RYCSCPLA-15101	2420		0.131
8/9/06	RYASCPXA-36189		119.32	3103	8/9/06	RYASCPLA-36189	136		0.131
7/21/04	RYASCPXA-10662		235.9	2403	6/8/04	RYASCPLA-10662	207		0.131
12/22/04	RYASCPXA-51708		60.64	2511	12/8/04	RYASCPLA-51708	69.1		0.130
10/27/03	RDZSCPXA-15205		332.6	2174	8/5/03	RDZSCPLA-15205	379		0.130
6/22/04	RYBSCPXA-34276		272.08	2349	6/4/04	RYBSCPLA-34276	310		0.130
12/5/03	RYASCPXA-24143		154.48	2232	9/25/03	RYASCPLA-24143	176		0.130
6/1/06	RYBSCPXA-49069		1173.3	3041	6/1/06	RYBSCPLA-49069	1030		0.130
4/19/06	RYBSCPXA-14849		326.88	3040	4/19/06	RYBSCPLA-14849	287		0.130
7/30/01	RYCSCPXA-5163		66.4	1183	7/27/01	RYCSCPLA-5163	58.3		0.130
1/12/04	RYCSCPXA-41020		73	2249	10/24/03	RYCSCPLA-41020	64.1		0.130
11/22/03	RDZSCPXA-36528		100.9	2232	9/23/03	RDZSCPLA-36528	88.6		0.130
12/2/03	RDZSCPXA-23775		786.8	2232	9/30/03	RDZSCPLA-23775	896		0.130
12/8/03	RDZSCPXA-38390		231.84	2232	9/29/03	RDZSCPLA-38390	264		0.130
7/10/03	RYCSCPXA-24803		185.3	2098	6/11/03	RYCSCPLA-24803	211		0.130
12/20/05	RYASCPXA-48048		179.91	2881	11/29/05	RYASCPLA-48048	158		0.130
12/15/03	RDZSCPXA-38635		132.07	2248	10/10/03	RDZSCPLA-38635	116		0.130
7/29/03	RPZSCPXA-16554		514.71	2100	6/20/03	RPZSCPLA-16554	586		0.130
7/29/02	DYASCPXA-3076		81.4	1564	7/24/02	DYASCPLA-3076	71.5	J	0.129
12/8/03	RDZSCPXA-39451		1036.5	2247	10/2/03	RDZSCPLA-39451	1180		0.129
12/18/06	RYASCPXA-31237		226.63	3306	12/18/06	RYASCPLA-31237	258		0.129
11/30/04	RDZSCPXA-45461		36.87	2495	11/17/04	RDZSCPLA-45461	32.4		0.129
7/18/06	RYCSCPXA-28625		155.55	3101	7/18/06	RYCSCPLA-28625	177		0.129
11/10/04	RYDSCPXA-47227		320.87	2493	10/29/04	RYDSCPLA-47227	282	J	0.129
12/11/03	RGZSCPXA-39337		103.71	2247	10/7/03	RGZSCPLA-39337	118	J	0.129
9/26/03	RYCSCPXA-14147		289.16	2169	7/15/03	RYCSCPLA-14147	329		0.129
9/15/04	RYASCPXA-32852		130.96	2429	8/31/04	RYASCPLA-32852	149		0.129
1/22/04	RYASCPXA-44134		83.06	2279	12/2/03	RYASCPLA-44134	94.5		0.129

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7/29/04	RYCSCPXA-13871		66.8	2350	6/21/04	RYCSCPLA-13871	76		0.129
7/16/03	RDZSCPXA-23988		465.32	2098	6/18/03	RDZSCPLA-23988	409		0.129
6/14/04	RYCSCPXA-27177		282.16	2349	5/27/04	RYCSCPLA-27177	321		0.129
7/13/04	RYCSCPXA-33350		74.72	2349	5/26/04	RYCSCPLA-33350	85		0.129
1/6/04	RYCSCPXA-48403		189.9	2249	10/24/03	RYCSCPLA-48403	216		0.129
12/29/03	RYDSCPXA-38545		62.9	2248	10/20/03	RYDSCPLA-38545	55.3		0.129
9/15/03	RYCSCPXA-27328		86.67	2169	7/16/03	RYCSCPLA-27328	76.2		0.129
1/20/04	RYCSCPXA-46491		169.45	2279	11/14/03	RYCSCPLA-46491	149		0.128
8/10/01	RYBSCPXA-2060		833.6	1183	8/9/01	RYBSCPLA-2060	948		0.128
1/13/05	RDZSCPXA-37915		1046.4	2511	12/16/04	RDZSCPLA-37915	1190		0.128
7/29/04	RDZSCPXA-50450		96.2	2427	7/12/04	RDZSCPLA-50450	84.6		0.128
7/15/05	RDZSCPXA-11068		2198.7	2653	6/28/05	RDZSCPLA-11068	2500		0.128
7/1/01	RYDSCPXA-5121		135.3	1005	6/28/01	RYDSCPLA-5121	119		0.128
7/29/03	RYDSCPXA-30425		71.42	2100	6/24/03	RYDSCPLA-30425	81.2		0.128
8/28/03	RDZSCPXA-16143		73.71	2128	7/8/03	RDZSCPLA-16143	83.8	J	0.128
9/13/06	RYASCPXA-29084		178.56	3106	9/13/06	RYASCPLA-29084	203		0.128
10/28/04	RYASCPXA-43933		32.37	2493	10/22/04	RYASCPLA-43933	36.8		0.128
8/10/05	RYDSCPXA-52150		116.12	2655	8/5/05	RYDSCPLA-52150	132		0.128
11/4/03	RYASCPXA-20128		260.4	2176	8/21/03	RYASCPLA-20128	296		0.128
7/18/04	RYCSCPXA-29550		329.92	2350	6/4/04	RYCSCPLA-29550	375		0.128
10/29/03	RGZSCPXA-18360		580.8	2175	8/12/03	RGZSCPLA-18360	511		0.128
10/3/03	RYASCPXA-19809		256.91	2170	7/22/03	RYASCPLA-19809	292	J	0.128
1/6/04	RYDSCPXA-45400		52.51	2249	10/27/03	RYDSCPLA-45400	46.2		0.128
8/25/04	RYBSCPXA-20236		165.94	2428	8/9/04	RYBSCPLA-20236	146		0.128
5/13/04	RYDSCPXA-50300		52.39	2347	4/30/04	RYDSCPLA-50300	46.1		0.128
10/25/05	RYDSCPXA-31223		256.12	2779	9/19/05	RYDSCPLA-31223	291		0.128
10/23/06	RYASCPXA-28713		212.13	3305	10/23/06	RYASCPLA-28713	241		0.127
9/8/04	RYBSCPXA-28798		297.52	2430	9/1/04	RYBSCPLA-28798	338		0.127
10/21/01	RDZSCPXA-5219		28.4	1261	10/18/01	RDZSCPLA-5219	25		0.127
11/9/03	RYCSCPXA-11281		166.39	2176	8/4/03	RYCSCPLA-11281	189		0.127
10/19/05	RPZSCPXA-34936		64.62	2779	9/14/05	RPZSCPLA-34936	73.4		0.127
5/4/06	RYASCPXA-26228		88.92	3040	5/4/06	RYASCPLA-26228	101		0.127
10/24/03	RDZSCPXA-13932		120.4	2174	8/8/03	RDZSCPLA-13932	106		0.127
6/13/06	P06SCPXA-52427		63.92	3101	6/13/06	P06SCPLA-52427	72.6		0.127
10/11/04	RDZSCPXA-25958		2025.1	2431	9/30/04	RDZSCPLA-25958	2300		0.127
12/14/05	RYASCPXA-49081		173.46	2783	11/8/05	RYASCPLA-49081	197		0.127
12/12/06	RYCSCPXA-35822		34.34	3306	12/12/06	RYCSCPLA-35822	39		0.127
12/20/04	RDZSCPXA-28706		699.13	2495	12/1/04	RDZSCPLA-28706	794		0.127
5/13/04	RDZSCPXA-50159		98.63	2347	4/22/04	RDZSCPLA-50159	112		0.127
6/25/03	RGZSCPXA-24549		155	2085	5/29/03	RGZSCPLA-24549	176		0.127
8/4/04	RYCSCPXA-16135		84.25	2403	6/1/04	RYCSCPLA-16135	74.2	J	0.127
11/17/04	RYCSCPXA-51058		340.63	2494	11/5/04	RYCSCPLA-51058	300		0.127
5/19/03	DPZSCPXA-3203		140.92	2085	5/5/03	DPZSCPLA-3203	160		0.127
8/4/03	RYASCPXA-20371		916.05	2101	6/19/03	RYASCPLA-20371	1040		0.127
8/11/04	RYASCPXA-27096		406.06	2403	6/17/04	RYASCPLA-27096	461		0.127
8/8/01	RYASCPXA-2055		210	1183	8/8/01	RYASCPLA-2055	185		0.127
10/17/06	RYASCPXA-28144		969.09	3305	10/17/06	RYASCPLA-28144	1100		0.127
6/11/04	RYBSCPXA-33696		135.07	2348	6/1/04	RYBSCPLA-33696	119		0.127
6/20/03	RYASCPXA-18241		252.88	2098	5/23/03	RYASCPLA-18241	287		0.126
8/18/05	RYCSCPXA-51498		120.72	2655	8/9/05	RYCSCPLA-51498	137		0.126
12/9/03	RYASCPXA-36370		40.8	2247	10/3/03	RYASCPLA-36370	46.3	J	0.126
11/16/04	RYCSCPXA-46103		66.71	2494	11/3/04	RYCSCPLA-46103	75.7		0.126
9/12/05	RYBSCPXA-16267		122.55	2776	8/22/05	RYBSCPLA-16267	108		0.126
11/10/03	RYCSCPXA-14984		71.6	2227	9/2/03	RYCSCPLA-14984	63.1		0.126

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
5/31/05	RYASCPXA-20613		270.56	2651	5/17/05	RYASCPLA-20613	307		0.126
1/10/06	RYCSCPXA-44626		122.53	2881	12/14/05	RYCSCPLA-44626	139		0.126
12/31/03	RYBSCPXA-46853		201.9	2249	10/23/03	RYBSCPLA-46853	178		0.126
11/22/06	RDZSCPXA-44409		492.83	3306	11/20/06	RDZSCPLA-44409	559		0.126
9/20/05	RGZSCPXA-33607		246.13	2777	9/2/05	RGZSCPLA-33607	217		0.126
1/19/04	RDZSCPXA-36904		93.46	2279	11/13/03	RDZSCPLA-36904	106		0.126
12/17/03	RYCSCPXA-47607		145.5	2248	10/13/03	RYCSCPLA-47607	165		0.126
11/24/03	RGZSCPXA-44941		90.6	2232	9/25/03	RGZSCPLA-44941	79.9		0.126
10/18/06	RYBSCPXA-37674		268.98	3305	10/18/06	RYBSCPLA-37674	305		0.126
10/25/04	RYASCPXA-44877		269.86	2493	10/18/04	RYASCPLA-44877	238	J	0.125
11/19/04	RYBSCPXA-45156		216.98	2494	11/4/04	RYBSCPLA-45156	246		0.125
11/15/04	RYASCPXA-48900		138.31	2493	10/28/04	RYASCPLA-48900	122	J	0.125
6/25/03	RPZSCPXA-14728		113.81	2098	5/31/03	RPZSCPLA-14728	129		0.125
6/17/03	RYASCPXA-2406		88.75	2085	6/11/03	RYASCPLA-2406	78.3		0.125
10/30/03	RYASCPXA-15780		104.39	2174	8/5/03	RYASCPLA-15780	92.1	J	0.125
10/29/03	RPZSCPXA-13803		94.3	2175	8/12/03	RPZSCPLA-13803	83.2		0.125
9/12/05	RDZSCPXA-34647		366.09	2776	8/22/05	RDZSCPLA-34647	323	J	0.125
11/29/04	RYASCPXA-51052		58.32	2494	11/10/04	RYASCPLA-51052	66.1		0.125
8/4/04	RYCSCPXA-13102		297.35	2403	6/29/04	RYCSCPLA-13102	337		0.125
6/9/05	RDZSCPXA-22314		1632.4	2653	6/2/05	RDZSCPLA-22314	1850	J	0.125
12/8/04	RYASCPXA-49249		96.19	2495	12/2/04	RYASCPLA-49249	109		0.125
4/17/02	RYDSCPXA-5311		43.4	1261	1/9/02	RYDSCPLA-5311	38.3		0.125
9/22/05	RYDSCPXA-48150		284.42	2777	8/29/05	RYDSCPLA-48150	251		0.125
6/4/03	RDZSCPXA-24713		167.7	2092	5/22/03	RDZSCPLA-24713	190		0.125
7/23/04	RYASCPXA-17065		611.67	2403	6/15/04	RYASCPLA-17065	693	J	0.125
9/20/04	RYASCPXA-25189		390.87	2431	9/15/04	RYASCPLA-25189	345		0.125
6/28/02	DYBSCPXA-3115		50.3	1563	6/26/02	DYBSCPLA-3115	44.4		0.125
11/16/05	RYBSCPXA-17671		325.74	2781	10/18/05	RYBSCPLA-17671	369		0.125
8/7/03	RGZSCPXA-11856		452	2126	6/16/03	RGZSCPLA-11856	512	J	0.124
8/3/04	RYCSCPXA-10548		207.49	2350	6/11/04	RYCSCPLA-10548	235		0.124
6/29/05	RYASCPXA-27488		111.25	2653	6/24/05	RYASCPLA-27488	126	J	0.124
8/3/04	RYASCPXA-11268		45.03	2350	6/10/04	RYASCPLA-11268	51		0.124
11/5/03	RYASCPXA-19233		107.72	2176	8/25/03	RYASCPLA-19233	122		0.124
11/15/04	RYASCPXA-46346		59.6	2494	10/29/04	RYASCPLA-46346	67.5		0.124
7/14/05	RDZSCPXA-16389		38.41	2653	6/30/05	RDZSCPLA-16389	43.5		0.124
10/7/03	RYASCPXA-32476		56.25	2171	7/23/03	RYASCPLA-32476	63.7	J	0.124
5/20/04	RYASCPXA-40523		202.7	2348	5/14/04	RYASCPLA-40523	179		0.124
9/14/04	RYASCPXA-16581		584.64	2430	9/3/04	RYASCPLA-16581	662		0.124
10/23/06	RYCSCPXA-26289		704.82	3305	10/23/06	RYCSCPLA-26289	798		0.124
7/12/06	RYDSCPXA-28730		267.17	3101	7/12/06	RYDSCPLA-28730	236		0.124
12/1/00	RYDSCPXA-2017		142.6	758	11/30/00	RYDSCPLA-2017	126		0.124
12/12/03	RYCSCPXA-38592		226.2	2247	10/8/03	RYCSCPLA-38592	256	J	0.124
12/18/03	RYBSCPXA-48105		425.91	2248	10/16/03	RYBSCPLA-48105	482		0.124
8/4/04	RYCSCPXA-12816		604.32	2350	6/14/04	RYCSCPLA-12816	534		0.124
10/12/05	RYCSCPXA-25285		88.19	2778	9/12/05	RYCSCPLA-25285	99.8		0.124
4/25/06	RYDSCPXA-18469		369.39	3040	4/25/06	RYDSCPLA-18469	418		0.123
10/10/03	RPZSCPXA-15350		82.63	2172	7/25/03	RPZSCPLA-15350	93.5		0.123
6/18/01	RYDSCPXA-5057		136.1	1005	6/5/01	RYDSCPLA-5057	154		0.123
11/7/03	RYCSCPXA-33206		137	2176	8/28/03	RYCSCPLA-33206	155		0.123
12/7/04	RYBSCPXA-51127		102.53	2495	11/22/04	RYBSCPLA-51127	116		0.123
10/22/03	RYASCPXA-18411		196.23	2173	7/29/03	RYASCPLA-18411	222		0.123
1/12/04	RYCSCPXA-45381		68.1	2249	10/31/03	RYCSCPLA-45381	60.2		0.123
7/19/05	RDZSCPXA-24973		1352.6	2653	7/11/05	RDZSCPLA-24973	1530		0.123
10/28/04	RYBSCPXA-46380		59.61	2493	10/22/04	RYBSCPLA-46380	52.7		0.123

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
6/22/04	RYASCPXA-27124		775.34	2349	6/4/04	RYASCPLA-27124	877		0.123
12/20/03	RYDSCPXA-46900		244.9	2248	10/17/03	RYDSCPLA-46900	277		0.123
11/17/04	RYASCPXA-51840		239.64	2494	11/11/04	RYASCPLA-51840	271		0.123
9/20/05	RYASCPXA-35287		98.16	2777	8/31/05	RYASCPLA-35287	111		0.123
11/10/03	RYCSCPXA-37011		164.5	2227	8/29/03	RYCSCPLA-37011	186	J	0.123
7/8/04	RYDSCPXA-12010		829.93	2403	6/11/04	RYDSCPLA-12010	734		0.123
12/3/04	RDZSCPXA-32947		1639.4	2495	11/24/04	RDZSCPLA-32947	1450		0.123
10/8/04	RDZSCPXA-35376		287.5	2431	9/28/04	RDZSCPLA-35376	325		0.122
7/11/06	RYBSCPXA-31153		298.14	3101	7/11/06	RYBSCPLA-31153	337		0.122
11/18/03	RDZSCPXA-31822		141.56	2231	9/12/03	RDZSCPLA-31822	160		0.122
1/9/04	RYDSCPXA-48406		140.15	2249	10/28/03	RYDSCPLA-48406	124		0.122
7/31/06	RYBSCPXA-29610		286.68	3103	7/31/06	RYBSCPLA-29610	324		0.122
8/6/04	RYDSCPXA-10931		71.23	2403	6/21/04	RYDSCPLA-10931	80.5	J	0.122
10/6/03	RDZSCPXA-29335		325.67	2170	7/22/03	RDZSCPLA-29335	368		0.122
10/6/04	RYBSCPXA-15266		240.72	2430	9/24/04	RYBSCPLA-15266	272		0.122
9/2/04	RYCSCPXA-15058		84.4	2429	8/26/04	RYCSCPLA-15058	74.7		0.122
9/27/05	RYBSCPXA-46772		104.62	2777	9/7/05	RYBSCPLA-46772	92.6		0.122
6/10/03	RYASCPXA-12132		61.34	2098	5/29/03	RYASCPLA-12132	69.3		0.122
8/19/03	RYASCPXA-32766		357.6	2128	7/3/03	RYASCPLA-32766	404	J	0.122
4/13/06	RYBSCPXA-26257		416.84	3041	4/11/06	RYBSCPLA-26257	369		0.122
9/17/03	RYASCPXA-19107		310.72	2169	7/15/03	RYASCPLA-19107	351		0.122
10/13/04	RYBSCPXA-25391		859.58	2431	9/30/04	RYBSCPLA-25391	971		0.122
8/18/05	RYBSCPXA-36827		151.39	2655	8/9/05	RYBSCPLA-36827	171		0.122
11/20/03	RYDSCPXA-27448		83.4	2231	9/15/03	RYDSCPLA-27448	94.2		0.122
11/12/03	RDZSCPXA-38927		54.77	2227	9/8/03	RDZSCPLA-38927	48.5	J	0.121
1/21/04	RDZSCPXA-42917		4569.6	2279	11/14/03	RDZSCPLA-42917	5160		0.121
7/15/04	RYBSCPXA-14322		59.17	2349	6/2/04	RYBSCPLA-14322	52.4		0.121
12/11/03	RYASCPXA-27170		58.6	2247	10/7/03	RYASCPLA-27170	51.9		0.121
8/25/04	RYASCPXA-10310		522.55	2428	8/6/04	RYASCPLA-10310	590		0.121
8/17/04	RYCSCPXA-30573		1532.3	2350	6/8/04	RYCSCPLA-30573	1730		0.121
11/4/03	RDZSCPXA-14206		26.87	2175	8/14/03	RDZSCPLA-14206	23.8		0.121
7/18/04	RYDSCPXA-29493		563.34	2349	6/4/04	RYDSCPLA-29493	636		0.121
10/5/05	RGZSCPXA-52141		91.56	2778	9/8/05	RGZSCPLA-52141	81.1		0.121
7/26/01	RYASCPXA-2121		88.4	1183	7/26/01	RYASCPLA-2121	99.8		0.121
5/20/04	RYASCPXA-15980		488.07	2348	5/17/04	RYASCPLA-15980	551		0.121
4/8/04	RPZSCPXA-17910		66	2346	3/29/04	RPZSCPLA-17910	74.5		0.121
5/20/04	RYDSCPXA-17934		106.67	2348	5/17/04	RYDSCPLA-17934	94.5		0.121
8/23/04	RYCSCPXA-28701		396.89	2405	7/30/04	RYCSCPLA-28701	448		0.121
6/2/04	RYCSCPXA-26191		112.52	2348	5/26/04	RYCSCPLA-26191	127		0.121
8/19/03	RGZSCPXA-15740		31.1	2126	6/27/03	RGZSCPLA-15740	35.1	J	0.121
11/22/03	RYDSCPXA-35146		169.24	2232	9/24/03	RYDSCPLA-35146	191		0.121
12/4/03	RYASCPXA-35660		168.36	2232	9/30/03	RYASCPLA-35660	190	J	0.121
8/12/04	RYDSCPXA-21884		184.31	2427	7/8/04	RYDSCPLA-21884	208		0.121
6/29/05	RYBSCPXA-28022		32.05	2653	6/17/05	RYBSCPLA-28022	28.4		0.121
11/19/03	RDZSCPXA-34432		198.51	2231	9/19/03	RDZSCPLA-34432	224		0.121
1/10/06	RYBSCPXA-13529		364.47	2881	12/13/05	RYBSCPLA-13529	323	J	0.121
10/7/04	RYCSCPXA-11179		60.27	2431	9/27/04	RYCSCPLA-11179	68		0.121
10/20/04	RYCSCPXA-34503		60.7	2431	10/13/04	RYCSCPLA-34503	53.8		0.121
9/7/04	RYASCPXA-10295		382.02	2429	8/26/04	RYASCPLA-10295	431		0.120
9/17/04	RYCSCPXA-24010		218.94	2430	9/9/04	RYCSCPLA-24010	247		0.120
12/6/05	RYCSCPXA-24674		815.52	2782	10/27/05	RYCSCPLA-24674	920		0.120
5/13/04	RYASCPXA-50326		82.72	2347	4/29/04	RYASCPLA-50326	93.3		0.120
8/22/05	RYDSCPXA-44755		58.25	2656	8/9/05	RYDSCPLA-44755	65.7		0.120
1/28/04	RYDSCPXA-45161		45	2279	12/30/03	RYDSCPLA-45161	39.9		0.120

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9/28/04	RYCSCPXA-23817		289.96	2429	9/20/04	RYCSCPLA-23817	327		0.120
11/4/03	RDZSCPXA-21713		1871	2176	8/18/03	RDZSCPLA-21713	2110		0.120
7/6/05	RYCSCPXA-13237		92.22	2653	6/29/05	RYCSCPLA-13237	104		0.120
12/15/03	RYCSCPXA-45355		76.12	2248	10/9/03	RYCSCPLA-45355	67.5		0.120
9/12/03	RYASCPXA-20428		137.45	2168	7/11/03	RYASCPLA-20428	155	J	0.120
10/20/04	RDZSCPXA-47646		342.3	2431	10/14/04	RDZSCPLA-47646	386		0.120
12/22/03	RYCSCPXA-40072		165.83	2248	10/22/03	RYCSCPLA-40072	187		0.120
7/15/04	RYCSCPXA-15116		532.24	2349	6/2/04	RYCSCPLA-15116	472		0.120
12/5/03	RYCSCPXA-24320		335.99	2232	9/25/03	RYCSCPLA-24320	298		0.120
7/21/05	RYCSCPXA-12290		152.21	2653	7/15/05	RYCSCPLA-12290	135	J	0.120
1/6/05	RYASCPXA-32418		238.59	2511	12/20/04	RYASCPLA-32418	269		0.120
8/21/03	RYASCPXA-15747		198.7	2128	7/3/03	RYASCPLA-15747	224	J	0.120
8/17/04	RYCSCPXA-10991		101.14	2404	7/12/04	RYCSCPLA-10991	114		0.120
11/29/04	RYBSCPXA-49500		106.47	2494	11/17/04	RYBSCPLA-49500	120		0.119
5/12/04	RYCSCPXA-50120		126.88	2347	4/20/04	RYCSCPLA-50120	143		0.119
10/3/05	RDZSCPXA-38335		62.1	2778	9/14/05	RDZSCPLA-38335	55.1		0.119
10/4/05	RPZSCPXA-51546		585.63	2778	9/1/05	RPZSCPLA-51546	660		0.119
11/6/03	RYCSCPXA-37283		91.4	2176	8/26/03	RYCSCPLA-37283	103		0.119
11/6/03	RYASCPXA-26092		329.22	2176	8/20/03	RYASCPLA-26092	371		0.119
7/21/04	RYASCPXA-20603		39.4	2403	6/28/04	RYASCPLA-20603	44.4		0.119
8/4/04	RYASCPXA-24776		245.83	2403	6/14/04	RYASCPLA-24776	277		0.119
12/16/04	RDZSCPXA-47782		487.24	2495	12/6/04	RDZSCPLA-47782	549		0.119
11/4/05	RYASCPXA-27630		227.21	2780	9/28/05	RYASCPLA-27630	256		0.119
10/19/05	RYDSCPXA-36047		153.23	2779	9/15/05	RYDSCPLA-36047	136		0.119
11/8/05	RGZSCPXA-44465		34.35	2781	10/5/05	RGZSCPLA-44465	38.7		0.119
6/25/03	RYASCPXA-24742		114.5	2098	5/22/03	RYASCPLA-24742	129		0.119
10/17/02	RYCSCPXA-5426		56.9	1703	10/14/02	RYCSCPLA-5426	64.1	J	0.119
10/18/05	RPZSCPXA-52167		40.33	2779	9/19/05	RPZSCPLA-52167	35.8	J	0.119
11/13/03	RYBSCPXA-34505		272.6	2227	9/5/03	RYBSCPLA-34505	242		0.119
11/17/04	RYBSCPXA-51214		122.75	2494	11/5/04	RYBSCPLA-51214	109		0.119
12/18/03	RDZSCPXA-39611		69.03	2248	10/13/03	RDZSCPLA-39611	61.3		0.119
8/27/04	RYCSCPXA-30927		90.2	2428	8/10/04	RYCSCPLA-30927	80.1		0.119
10/24/05	RGZSCPXA-29328		204.27	2779	9/22/05	RGZSCPLA-29328	230	J	0.118
11/25/03	RGZSCPXA-45890		41.39	2232	9/25/03	RGZSCPLA-45890	46.6		0.118
1/20/04	RDZSCPXA-32427		270.03	2279	11/26/03	RDZSCPLA-32427	304		0.118
11/24/03	RGZSCPXA-48257		120.46	2232	9/24/03	RGZSCPLA-48257	107		0.118
6/24/03	RYASCPXA-10059		156.47	2098	5/27/03	RYASCPLA-10059	139		0.118
11/17/03	RYCSCPXA-35857		74.74	2227	9/8/03	RYCSCPLA-35857	66.4	J	0.118
9/8/03	RYBSCPXA-17481		169.7	2168	7/11/03	RYBSCPLA-17481	191	J	0.118
12/8/03	RGZSCPXA-46711		188.36	2247	9/30/03	RGZSCPLA-46711	212		0.118
5/14/04	RYDSCPXA-50158		71.91	2347	4/22/04	RYDSCPLA-50158	63.9		0.118
8/16/04	RYCSCPXA-16889		67.98	2405	7/22/04	RYCSCPLA-16889	76.5		0.118
10/28/03	RDZSCPXA-34166		231.8	2174	8/6/03	RDZSCPLA-34166	206		0.118
12/11/03	RYASCPXA-44085		129.4	2247	10/8/03	RYASCPLA-44085	115		0.118
9/10/03	RYCSCPXA-19753		118.2	2169	7/15/03	RYCSCPLA-19753	133		0.118
1/7/02	RYBSCPXA-5304		160.9	1261	12/14/01	RYBSCPLA-5304	143		0.118
10/19/06	RYCSCPXA-34710		52.26	3305	10/19/06	RYCSCPLA-34710	58.8		0.118
8/11/03	RYASCPXA-2113		175.99	2174	8/8/03	RYASCPLA-2113	198		0.118
9/22/04	RYCSCPXA-20080		169.88	2430	9/3/04	RYCSCPLA-20080	151		0.118
1/29/04	RDZSCPXA-41791		60	2279	12/8/03	RDZSCPLA-41791	67.5		0.118
12/4/03	RPZSCPXA-46410		130.69	2247	10/1/03	RPZSCPLA-46410	147		0.117
9/24/03	RPZSCPXA-30761		134.97	2170	7/18/03	RPZSCPLA-30761	120		0.117
11/4/03	RYCSCPXA-21138		285.4	2176	8/21/03	RYCSCPLA-21138	321		0.117
9/20/05	RYDSCPXA-49618		138.34	2777	9/6/05	RYDSCPLA-49618	123		0.117

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10/26/04	RYASCPXA-49082		411.64	2493	10/20/04	RYASCPLA-49082	366	J	0.117
8/8/06	RYDSCPXA-29432		182.29	3103	8/8/06	RYDSCPLA-29432	205		0.117
10/8/04	RYASCPXA-16974		274.77	2431	9/28/04	RYASCPLA-16974	309		0.117
6/8/04	RPZSCPXA-27581		31.48	2348	5/26/04	RPZSCPLA-27581	35.4		0.117
12/4/03	RYDSCPXA-24279		229.44	2232	9/25/03	RYDSCPLA-24279	258		0.117
7/6/06	RYDSCPXA-50647		71.51	3101	7/6/06	RYDSCPLA-50647	80.4		0.117
1/13/04	RYCSCPXA-41750		71.69	2249	10/28/03	RYCSCPLA-41750	80.6		0.117
9/13/04	RYDSCPXA-31965		317.55	2429	9/1/04	RYDSCPLA-31965	357		0.117
11/17/05	RPZSCPXA-2425		91.62	2781	10/14/05	RPZSCPLA-2425	103		0.117
7/16/03	RYCSCPXA-10718		87.8	2098	5/22/03	RYCSCPLA-10718	78.1		0.117
10/21/02	RYCSCPXA-5460		139.4	1703	10/8/02	RYCSCPLA-5460	124		0.117
10/21/03	RYCSCPXA-14937		41.14	2174	8/7/03	RYCSCPLA-14937	36.6	J	0.117
1/12/04	RYDSCPXA-48572		72.95	2279	10/20/03	RYDSCPLA-48572	64.9		0.117
6/2/04	RYASCPXA-31621		638.78	2348	5/25/04	RYASCPLA-31621	718		0.117
11/3/03	RYCSCPXA-21339		555.17	2176	8/21/03	RYCSCPLA-21339	624		0.117
11/11/03	RYCSCPXA-21809		721.6	2227	9/2/03	RYCSCPLA-21809	811	J	0.117
6/12/06	RYBSCPXA-47046		489.4	3042	6/30/06	RYBSCPLA-47046	550		0.117
1/21/04	RYASCPXA-34775		59	2279	11/22/03	RYASCPLA-34775	52.5		0.117
12/16/03	RYBSCPXA-10381		62.2	2248	10/10/03	RYBSCPLA-10381	69.9		0.117
8/17/05	RYCSCPXA-49855		345.27	2655	8/9/05	RYCSCPLA-49855	388		0.117
8/26/03	RYBSCPXA-12059		279.42	2168	7/11/03	RYBSCPLA-12059	314	J	0.117
11/22/05	RYCSCPXA-36757		67.9	2782	8/17/05	RYCSCPLA-36757	76.3		0.117
8/9/04	RDZSCPXA-14974		55.62	2405	7/12/04	RDZSCPLA-14974	62.5		0.116
6/3/05	RDZSCPXA-32970		71.73	2651	5/24/05	RDZSCPLA-32970	80.6		0.116
10/29/04	RYASCPXA-30645		453.92	2493	10/26/04	RYASCPLA-30645	404	J	0.116
12/10/03	RYCSCPXA-37009		50.2	2247	10/3/03	RYCSCPLA-37009	56.4	J	0.116
5/12/04	RDZSCPXA-50302		70.33	2347	4/30/04	RDZSCPLA-50302	62.6		0.116
12/4/03	RYASC2XA-35660		198.49	2247	9/30/03	RYASCPLA-35660	223		0.116
11/18/03	RYCSCPXA-35987		291.07	2231	9/15/03	RYCSCPLA-35987	327		0.116
1/14/04	RDZSCPXA-30108		168.5	2231	9/10/03	RDZSCPLA-30108	150		0.116
6/11/04	RYBSCPXA-30045		174.11	2348	5/28/04	RYBSCPLA-30045	155		0.116
8/19/03	RYDSCPXA-13261		183.39	2127	7/2/03	RYDSCPLA-13261	206	J	0.116
8/19/04	RYBSCPXA-24757		161.14	2427	7/27/04	RYBSCPLA-24757	181		0.116
10/20/04	RDZSCPXA-47513		235.93	2493	10/14/04	RDZSCPLA-47513	265	J	0.116
11/9/03	RYDSCPXA-22550		76.39	2176	8/21/03	RYDSCPLA-22550	85.8		0.116
5/19/04	RYASCPXA-40870		102.77	2346	4/12/04	RYASCPLA-40870	91.5		0.116
1/30/04	RYBSCPXA-43028		135.9	2279	12/30/03	RYBSCPLA-43028	121		0.116
11/17/06	RYBSCPXA-45084		73.29	3306	11/17/06	RYBSCPLA-45084	82.3	J	0.116
10/28/05	RGZSCPXA-10387		33.13	2780	9/28/05	RGZSCPLA-10387	37.2		0.116
8/16/04	RYDSCPXA-23968		128.25	2404	6/22/04	RYDSCPLA-23968	144	J	0.116
5/9/06	P02SCPXA-11353		27.62	3101	5/9/06	P02SCPLA-11353	24.6		0.116
1/12/05	RGZSCPXA-10134		48.84	2511	12/22/04	RGZSCPLA-10134	43.5		0.116
10/20/04	RYASCPXA-47566		145.18	2431	10/14/04	RYASCPLA-47566	163		0.116
5/20/04	RYCSCPXA-45764		37.32	2347	5/10/04	RYCSCPLA-45764	41.9		0.116
10/15/03	RDZSCPXA-17768		81.72	2172	7/28/03	RDZSCPLA-17768	72.8		0.115
8/24/05	RYCSCPXA-10848		171.06	2656	8/15/05	RYCSCPLA-10848	192		0.115
12/2/03	RYCSCPXA-35533		147.9	2232	9/23/03	RYCSCPLA-35533	166		0.115
8/6/03	RGZSCPXA-28533		136.33	2126	6/16/03	RGZSCPLA-28533	153	J	0.115
12/16/03	RYCSCPXA-48317		219.2	2248	10/10/03	RYCSCPLA-48317	246		0.115
11/29/06	RYASCPXA-49853		159.36	3306	11/29/06	RYASCPLA-49853	142		0.115
8/19/03	RPZSCPXA-16024		248.64	2126	6/24/03	RPZSCPLA-16024	279	J	0.115
8/12/03	RYDSCPXA-24951		258.45	2126	6/16/03	RYDSCPLA-24951	290		0.115
10/28/04	RDZSCPXA-37122		579.33	2493	10/20/04	RDZSCPLA-37122	650	J	0.115
9/29/03	RYCSCPXA-32163		123.89	2170	7/22/03	RYCSCPLA-32163	139	J	0.115

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
7/24/01	RYCSCPXA-2214		143.5	1005	7/24/01	RYCSCPLA-2214	161		0.115
11/13/03	RYDSCPXA-30742		46.11	2231	9/17/03	RYDSCPLA-30742	41.1		0.115
12/16/03	RYCSCPXA-42983		35.9	2247	10/6/03	RYCSCPLA-42983	32	J	0.115
9/28/04	RYDSCPXA-26682		221.97	2430	9/14/04	RYDSCPLA-26682	249		0.115
12/14/05	RPZSCPXA-49774		294.19	2783	10/25/05	RPZSCPLA-49774	330		0.115
11/24/03	RDZSCPXA-37704		64.61	2232	9/25/03	RDZSCPLA-37704	57.6		0.115
1/16/04	RYASCPXA-36819		146.92	2249	11/12/03	RYASCPLA-36819	131	J	0.115
5/18/06	RPZSCPXA-52261		35.44	3041	5/18/06	RPZSCPLA-52261	31.6		0.115
12/15/03	RDZSCPXA-36809		640.26	2247	10/7/03	RDZSCPLA-36809	718	J	0.114
9/20/03	RYDSCPXA-12925		217.55	2168	7/10/03	RYDSCPLA-12925	194	J	0.114
10/31/05	RGZSCPXA-20216		159.63	2780	9/27/05	RGZSCPLA-20216	179		0.114
5/20/04	RDZSCPXA-18883		90.97	2348	5/17/04	RDZSCPLA-18883	102		0.114
4/18/06	RYBSCPXA-52411		420.08	3040	4/16/06	RYBSCPLA-52411	471		0.114
8/13/04	RYASCPXA-34247		131.11	2427	6/27/04	RYASCPLA-34247	147		0.114
10/8/03	RYASCPXA-21667		154.72	2171	7/23/03	RYASCPLA-21667	138	J	0.114
11/24/04	RYCSCPXA-49974		174.84	2494	11/12/04	RYCSCPLA-49974	196		0.114
4/13/06	RYDSCPXA-50620		137.88	3041	4/11/06	RYDSCPLA-50620	123		0.114
10/28/03	RYASCPXA-21678		161.4	2174	8/11/03	RYASCPLA-21678	144		0.114
7/11/03	RYASCPXA-24607		457.71	2098	5/23/03	RYASCPLA-24607	513		0.114
9/2/03	RYDSCPXA-27173		29.89	2128	7/7/03	RYDSCPLA-27173	33.5	J	0.114
11/2/03	RYCSCPXA-13753		538.03	2174	8/11/03	RYCSCPLA-13753	603		0.114
9/23/04	RDZSCPXA-26214		2293.1	2430	9/14/04	RDZSCPLA-26214	2570		0.114
12/2/03	RDZSCPXA-35885		1320.6	2232	9/30/03	RDZSCPLA-35885	1480		0.114
7/23/03	RDZSCPXA-25386		2588.8	2099	6/11/03	RDZSCPLA-25386	2310		0.114
1/27/04	RGZSCPXA-44187		48.99	2279	12/8/03	RGZSCPLA-44187	54.9		0.114
7/19/04	RYCSCPXA-17022		625.56	2350	6/14/04	RYCSCPLA-17022	701		0.114
8/17/04	RYCSCPXA-12388		138.32	2404	6/25/04	RYCSCPLA-12388	155		0.114
4/20/06	RDZSCPXA-20226		1994.6	3040	4/20/06	RDZSCPLA-20226	1780		0.114
10/7/03	RYBSCPXA-15012		131.1	2171	7/24/03	RYBSCPLA-15012	117		0.114
7/23/01	RYCSCPXA-5153		177.6	1183	7/18/01	RYCSCPLA-5153	199		0.114
12/15/05	RYDSCPXA-47969		226.72	2783	11/9/05	RYDSCPLA-47969	254		0.113
10/22/03	RYCSCPXA-13606		133	2173	7/29/03	RYCSCPLA-13606	149		0.113
8/27/04	RPZSCPXA-27185		276.71	2427	8/10/04	RPZSCPLA-27185	247		0.113
10/28/04	RYCSCPXA-47338		165.79	2493	10/21/04	RYCSCPLA-47338	148	J	0.113
11/24/03	RDZSCPXA-36313		433.86	2232	9/22/03	RDZSCPLA-36313	486		0.113
11/29/05	RGZSCPXA-12239		335.97	2782	10/21/05	RGZSCPLA-12239	300		0.113
8/23/06	RYCSCPXA-16499		352.72	3104	8/23/06	RYCSCPLA-16499	395		0.113
9/15/06	RYDSCPXA-37023		300.93	3106	9/15/06	RYDSCPLA-37023	337		0.113
9/30/03	RYASCPXA-11818		192	2169	7/16/03	RYASCPLA-11818	215		0.113
1/30/04	RYCSCPXA-38084		58.56	2247	10/9/03	RYCSCPLA-38084	52.3	J	0.113
10/14/04	RYDSCPXA-31056		554.62	2431	10/6/04	RYDSCPLA-31056	621		0.113
9/22/03	RPZSCPXA-30929		114.32	2170	7/21/03	RPZSCPLA-30929	128	J	0.113
1/22/04	RYDSCPXA-37026		39.63	2279	11/25/03	RYDSCPLA-37026	35.4		0.113
11/6/03	RYASCPXA-13678		42.7	2176	8/20/03	RYASCPLA-13678	47.8		0.113
8/12/01	RYBSCPXA-2226		1929.6	1183	8/6/01	RYBSCPLA-2226	2160		0.113
9/9/03	RYDSCPXA-31783		333.22	2168	7/10/03	RYDSCPLA-31783	373	J	0.113
8/13/01	RYDSCPXA-5037		86.3	1183	8/8/01	RYDSCPLA-5037	96.6		0.113
12/16/03	RYDSCPXA-45422		149.2	2247	10/8/03	RYDSCPLA-45422	167		0.113
11/10/05	RDZSCPXA-45766		176.91	2781	10/13/05	RDZSCPLA-45766	198		0.113
12/10/03	RDZSCPXA-45324		165.3	2247	10/1/03	RDZSCPLA-45324	185		0.112
5/12/05	RYASCPXA-25670		73.09	2651	5/6/05	RYASCPLA-25670	81.8		0.112
4/18/06	RYCSCPXA-25717		29.21	3040	4/18/06	RYCSCPLA-25717	26.1		0.112
7/15/04	RYCSCPXA-15959		241.27	2349	6/3/04	RYCSCPLA-15959	270		0.112
9/15/04	RYCSCPXA-29974		351.19	2430	9/8/04	RYCSCPLA-29974	393		0.112

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8/15/05	RYASCPXA-51361		175.16	2655	8/4/05	RYASCPLA-51361	196		0.112
8/30/04	RYASCPXA-32972		172.5	2428	8/11/04	RYASCPLA-32972	193		0.112
5/24/06	RYCSCPXA-19013		434.09	3041	5/24/06	RYCSCPLA-19013	388		0.112
1/31/04	RYDSCPXA-35472		107.28	2231	9/15/03	RYDSCPLA-35472	120		0.112
10/8/03	RGZSCPXA-20321		231.56	2171	7/23/03	RGZSCPLA-20321	259		0.112
8/3/03	RDZSCPXA-26154		2483	2101	6/19/03	RDZSCPLA-26154	2220		0.112
9/21/05	RYDSCPXA-44416		90.93	2777	8/30/05	RYDSCPLA-44416	81.3		0.112
8/24/04	RGZSCPXA-22036		17	2427	8/4/04	RGZSCPLA-22036	15.2		0.112
7/22/03	RYASCPXA-23548		1330.9	2099	6/20/03	RYASCPLA-23548	1190	J	0.112
7/30/01	RYCSCPXA-5066		54.8	1183	7/27/01	RYCSCPLA-5066	49		0.112
9/9/01	RDZSCPXA-5202		37.8	1261	9/5/01	RDZSCPLA-5202	33.8		0.112
11/19/03	RYBSCPXA-21307		1091	2231	9/20/03	RYBSCPLA-21307	1220		0.112
9/24/04	RYBSCPXA-10814		219.16	2430	9/14/04	RYBSCPLA-10814	196		0.112
12/12/03	RDZSCPXA-36591		333.6	2247	10/9/03	RDZSCPLA-36591	373		0.112
8/7/01	RYBSCPXA-2170		96.6	1183	8/7/01	RYBSCPLA-2170	108		0.111
11/9/03	RDZSCPXA-36263		2075.2	2227	8/29/03	RDZSCPLA-36263	2320		0.111
9/4/03	RYBSCPXA-2375		111.79	2227	9/3/03	RYBSCPLA-2375	100	J	0.111
9/11/03	RYBSCPXA-12918		246	2169	7/16/03	RYBSCPLA-12918	275		0.111
12/19/03	RYDSCPXA-39044		40.8	2248	10/15/03	RYDSCPLA-39044	36.5		0.111
8/11/04	RYCSCPXA-33806		250.33	2427	6/17/04	RYCSCPLA-33806	224		0.111
10/21/04	RYBSCPXA-38449		76.77	2493	10/14/04	RYBSCPLA-38449	68.7	J	0.111
10/25/04	RYDSCPXA-44939		137.44	2493	10/18/04	RYDSCPLA-44939	123	J	0.111
10/6/03	RYCSCPXA-21739		371.4	2170	7/22/03	RYCSCPLA-21739	415		0.111
12/1/05	RYCSCPXA-31220		699.47	2782	11/3/05	RYCSCPLA-31220	626		0.111
11/6/03	RYBSCPXA-17386		65.07	2176	8/27/03	RYBSCPLA-17386	72.7		0.111
7/30/03	RGZSCPXA-29146		196.02	2101	6/27/03	RGZSCPLA-29146	219		0.111
12/17/03	RYBSCPXA-46661		85.13	2248	10/15/03	RYBSCPLA-46661	95.1		0.111
10/21/03	RYASCPXA-16096		342	2173	7/30/03	RYASCPLA-16096	382		0.110
10/25/04	RYCSCPXA-46145		100.74	2493	10/15/04	RYCSCPLA-46145	90.2	J	0.110
10/20/04	RYDSCPXA-44980		264.69	2493	10/14/04	RYDSCPLA-44980	237	J	0.110
7/31/03	RYBSCPXA-31872		60.26	2126	6/30/03	RYBSCPLA-31872	67.3	J	0.110
9/8/03	RYBSCPXA-18022		147.74	2168	7/11/03	RYBSCPLA-18022	165		0.110
10/13/03	RYCSCPXA-12215		751.56	2171	7/24/03	RYCSCPLA-12215	673	J	0.110
7/27/04	RYDSCPXA-19344		265.06	2350	6/22/04	RYDSCPLA-19344	296		0.110
8/19/05	RYDSCPXA-51492		168.35	2655	8/10/05	RYDSCPLA-51492	188		0.110
1/9/04	RGZSCPXA-41852		79.5	2249	10/15/03	RGZSCPLA-41852	71.2		0.110
1/5/04	RYASCPXA-42271		55.89	2248	10/21/03	RYASCPLA-42271	62.4		0.110
5/11/05	RYDSCPXA-24605		136.21	2651	4/29/05	RYDSCPLA-24605	122		0.110
1/8/04	RYASCPXA-44318		52.25	2249	10/28/03	RYASCPLA-44318	46.8		0.110
12/20/04	RDZSCPXA-51106		777.02	2495	12/7/04	RDZSCPLA-51106	696		0.110
11/23/05	RYCSCPXA-15348		180.06	2782	10/17/05	RYCSCPLA-15348	201		0.110
12/2/03	RYDSCPXA-25644		215	2231	9/22/03	RYDSCPLA-25644	240		0.110
8/19/03	RDZSCPXA-21422		22.4	2127	7/2/03	RDZSCPLA-21422	25		0.110
5/1/06	RYASCPXA-26303		46.54	3040	5/1/06	RYASCPLA-26303	41.7		0.110
10/16/03	RGZSCPXA-18062		64.73	2172	7/28/03	RGZSCPLA-18062	58		0.110
8/4/03	RYASCPXA-29201		91.4	2101	6/26/03	RYASCPLA-29201	102		0.110
1/2/04	RYASCPXA-48128		188.18	2248	10/21/03	RYASCPLA-48128	210		0.110
10/20/03	RYASCPXA-16638		105.9	2174	8/6/03	RYASCPLA-16638	94.9		0.110
12/30/03	RYASCPXA-47074		93.2	2249	10/23/03	RYASCPLA-47074	104	J	0.110
7/16/03	RYASCPXA-23994		95.9	2092	5/28/03	RYASCPLA-23994	107		0.109
8/27/04	RYDSCPXA-24408		97.96	2428	8/9/04	RYDSCPLA-24408	87.8		0.109
9/2/05	RYASCPXA-28075		160.65	2776	8/19/05	RYASCPLA-28075	144	J	0.109
8/31/04	RYDSCPXA-32847		47.97	2428	8/11/04	RYDSCPLA-32847	43		0.109
8/21/03	RYDSCPXA-27194		796	2128	7/7/03	RYDSCPLA-27194	888	J	0.109

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9/15/03	RGZSCPXA-20524		346.01	2170	7/18/03	RGZSCPLA-20524	386		0.109
1/8/04	RYASCPXA-48235		146.14	2249	10/28/03	RYASCPLA-48235	131		0.109
10/7/05	RGZSCPXA-52177		181.08	2778	9/8/05	RGZSCPLA-52177	202		0.109
1/5/04	RYASCPXA-42058		63.8	2248	10/17/03	RYASCPLA-42058	57.2		0.109
1/7/04	RYBSCPXA-43707		57.33	2279	10/23/03	RYBSCPLA-43707	51.4		0.109
9/17/03	RYCSCPXA-26432		83.3	2169	7/15/03	RYCSCPLA-26432	92.9		0.109
10/27/04	RYASCPXA-46073		102.71	2493	10/20/04	RYASCPLA-46073	92.1	J	0.109
1/22/04	RYCSCPXA-43652		24.98	2279	1/1/04	RYCSCPLA-43652	22.4		0.109
11/12/03	RYASCPXA-36288		278	2227	9/5/03	RYASCPLA-36288	310	J	0.109
11/9/03	RYDSCPXA-38618		166.15	2227	8/29/03	RYDSCPLA-38618	149		0.109
11/9/03	RYBSCPXA-22443		91.48	2176	8/21/03	RYBSCPLA-22443	102		0.109
8/20/04	RYASCPXA-26604		67.81	2405	7/23/04	RYASCPLA-26604	75.6		0.109
6/29/05	RYASCPXA-33600		75.7	2653	6/24/05	RYASCPLA-33600	67.9		0.109
12/17/03	RYDSCPXA-43666		60.55	2248	10/13/03	RYDSCPLA-43666	67.5		0.109
7/20/04	RYCSCPXA-31645		348.96	2350	6/8/04	RYCSCPLA-31645	389		0.109
1/3/06	RYBSCPXA-18634		304.12	2881	12/12/05	RYBSCPLA-18634	339		0.108
5/25/04	RYASCPXA-27120		402.81	2347	5/5/04	RYASCPLA-27120	449		0.108
1/21/04	RYBSCPXA-49193		35	2279	11/19/03	RYBSCPLA-49193	31.4		0.108
9/24/04	RYCSCPXA-21244		289.78	2430	9/13/04	RYCSCPLA-21244	323		0.108
11/25/03	RYBSCPXA-23212		330.17	2232	9/23/03	RYBSCPLA-23212	368		0.108
10/8/04	RDZSCPXA-30019		568.9	2431	9/29/04	RDZSCPLA-30019	634		0.108
8/24/04	RYBSCPXA-21628		282.66	2405	7/30/04	RYBSCPLA-21628	315		0.108
10/24/03	RDZSCPXA-43848		170.5	2174	8/7/03	RDZSCPLA-43848	153		0.108
9/25/03	RYCSCPXA-18259		184.98	2170	7/18/03	RYCSCPLA-18259	166		0.108
8/17/04	RYDSCPXA-10980		480.26	2404	6/9/04	RYDSCPLA-10980	431		0.108
8/1/06	RYCSCPXA-37525		287.19	3103	8/1/06	RYCSCPLA-37525	320		0.108
5/18/05	RYBSCPXA-26858		189.42	2651	5/9/05	RYBSCPLA-26858	170		0.108
9/16/03	RYDSCPXA-27684		35.99	2170	7/17/03	RYDSCPLA-27684	40.1		0.108
11/19/03	RYDSCPXA-22521		173.8	2231	9/20/03	RYDSCPLA-22521	156	J	0.108
12/15/04	RYCSCPXA-51143		140.03	2495	12/4/04	RYCSCPLA-51143	156		0.108
11/4/03	RYCSCPXA-13215		37.8	2175	8/14/03	RYCSCPLA-13215	42.1		0.108
1/26/04	RDZSCPXA-48378		814.4	2279	12/4/03	RDZSCPLA-48378	907		0.108
7/22/04	RYBSCPXA-31977		96.08	2403	6/10/04	RYBSCPLA-31977	107		0.108
8/20/04	RYBSCPXA-22358		280.17	2405	8/2/04	RYBSCPLA-22358	312		0.108
10/28/04	RYASCPXA-35180		66.64	2493	10/20/04	RYASCPLA-35180	74.2	J	0.107
12/6/06	RYASCPXA-51854		215.56	3306	12/6/06	RYASCPLA-51854	240		0.107
7/20/04	RYCSCPXA-15601		232.63	2350	6/16/04	RYCSCPLA-15601	259		0.107
11/1/04	RDZSCPXA-45256		472.49	2493	10/27/04	RDZSCPLA-45256	526	J	0.107
8/18/05	RYDSCPXA-12352		179.67	2655	8/11/05	RYDSCPLA-12352	200		0.107
7/14/04	RYBSCPXA-34059		257.1	2349	6/5/04	RYBSCPLA-34059	231		0.107
9/6/03	RYBSCPXA-19900		174.32	2168	7/11/03	RYBSCPLA-19900	194	J	0.107
1/22/04	RDZSCPXA-17562		56.16	2279	11/15/03	RDZSCPLA-17562	62.5		0.107
8/14/01	RGZSCPXA-5171		155.8	1183	8/10/01	RGZSCPLA-5171	140		0.107
11/23/03	RYCSCPXA-43864		38.19	2231	9/22/03	RYCSCPLA-43864	42.5		0.107
6/10/04	RYDSCPXA-30081		89.14	2348	6/3/04	RYDSCPLA-30081	99.2		0.107
11/30/04	RYBSCPXA-47610		149.17	2495	11/22/04	RYBSCPLA-47610	166		0.107
11/8/06	RYASCPXA-27859		383.71	3305	11/8/06	RYASCPLA-27859	427		0.107
7/23/04	RGZSCPXA-15053		272.63	2350	6/1/04	RGZSCPLA-15053	245		0.107
12/15/03	RYCSCPXA-40353		307.12	2247	10/9/03	RYCSCPLA-40353	276	J	0.107
12/31/03	RYBSCPXA-29486		165.8	2249	10/23/03	RYBSCPLA-29486	149		0.107
8/9/04	RDZSCPXA-31172		875.37	2403	6/28/04	RDZSCPLA-31172	974		0.107
1/20/04	RYASCPXA-43120		42.78	2249	10/31/03	RYASCPLA-43120	47.6	J	0.107
12/21/03	RYBSCPXA-46426		72.8	2248	10/16/03	RYBSCPLA-46426	81		0.107
8/3/03	RYCSCPXA-33781		381.1	2101	6/19/03	RYCSCPLA-33781	424		0.107

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10/6/04	RYASCPXA-38446		207.64	2430	9/27/04	RYASCPLA-38446	231		0.107
6/6/06	RYCSCPXA-26759		234.73	3041	6/6/06	RYCSCPLA-26759	211		0.106
11/15/04	RDZSCPXA-48892		168.1	2493	10/29/04	RDZSCPLA-48892	187	J	0.106
1/4/06	RPZSCPXA-15248		19.15	2881	12/14/05	RPZSCPLA-15248	21.3		0.106
10/15/04	RYDSCPXA-16333		214.66	2431	10/4/04	RYDSCPLA-16333	193		0.106
11/13/03	RGZSCPXA-36668		50.53	2231	9/16/03	RGZSCPLA-36668	56.2		0.106
12/10/03	RYASCPXA-41377		172.38	2247	10/7/03	RYASCPLA-41377	155		0.106
8/17/04	RYDSCPXA-23930		132.19	2404	7/23/04	RYDSCPLA-23930	147	J	0.106
12/6/06	RYCSCPXA-29058		510.79	3306	12/6/06	RYCSCPLA-29058	568		0.106
10/29/02	RPZSCPXA-5628		160.1	1743	10/25/02	RPZSCPLA-5628	144		0.106
8/25/04	RYBSCPXA-17701		211.22	2428	8/3/04	RYBSCPLA-17701	190		0.106
7/16/03	RGZSCPXA-24276		195.2	2098	6/17/03	RGZSCPLA-24276	217		0.106
9/11/06	RYCSCPXA-77148		224.89	3106	9/11/06	RYCSCPLA-77148	250		0.106
11/8/04	RGZSCPXA-46118		128.95	2493	10/27/04	RGZSCPLA-46118	116	J	0.106
8/19/04	RYDSCPXA-11465		397.68	2427	7/27/04	RYDSCPLA-11465	442		0.106
8/2/04	RYBSCPXA-23003		438.18	2405	8/2/04	RYBSCPLA-23003	487		0.106
6/3/04	RYBSCPXA-12848		386.93	2348	5/27/04	RYBSCPLA-12848	430		0.105
10/6/03	RYDSCPXA-22649		135.89	2170	7/22/03	RYDSCPLA-22649	151		0.105
8/14/03	RDZSCPXA-33190		243.89	2126	7/1/03	RDZSCPLA-33190	271	J	0.105
1/19/04	RYASCPXA-43938		33.93	2279	11/11/03	RYASCPLA-43938	37.7		0.105
10/21/01	RDZSCPXA-5213		165.6	1261	10/16/01	RDZSCPLA-5213	184		0.105
6/28/02	DYCSCPXA-3085		148.5	1563	6/25/02	DYCSCPLA-3085	165		0.105
5/25/05	RYBSCPXA-20830		309.63	2651	5/20/05	RYBSCPLA-20830	344		0.105
6/10/04	RYCSCPXA-11439		148.54	2348	6/1/04	RYCSCPLA-11439	165		0.105
8/20/04	RDZSCPXA-20686		203.27	2405	7/27/04	RDZSCPLA-20686	183		0.105
8/31/04	RGZSCPXA-29889		397.04	2428	8/12/04	RGZSCPLA-29889	441		0.105
10/4/04	RDZSCPXA-27093		1386.6	2429	9/22/04	RDZSCPLA-27093	1540		0.105
12/14/04	RYDSCPXA-47315		230.52	2495	12/9/04	RYDSCPLA-47315	256		0.105
7/20/04	RGZSCPXA-21925		272.08	2403	6/25/04	RGZSCPLA-21925	245		0.105
10/21/03	RDZSCPXA-14711		45.48	2173	7/30/03	RDZSCPLA-14711	50.5		0.105
5/1/06	RYBSCPXA-25296		159.85	3040	5/1/06	RYBSCPLA-25296	144		0.104
9/5/03	RYASCPXA-11859		187.6	2168	7/11/03	RYASCPLA-11859	169		0.104
11/5/03	RYCSCPXA-19819		272.08	2176	8/22/03	RYCSCPLA-19819	302		0.104
9/6/05	RYBSCPXA-49846		130.64	2776	8/23/05	RYBSCPLA-49846	145		0.104
12/12/05	RYCSCPXA-49783		173.91	2783	10/27/05	RYCSCPLA-49783	193		0.104
11/11/03	RDZSCPXA-35432		35.4	2227	9/2/03	RDZSCPLA-35432	31.9		0.104
11/11/03	RYCSCPXA-37675		220.8	2227	9/4/03	RYCSCPLA-37675	199		0.104
10/6/03	RDZSCPXA-20036		910.4	2171	7/23/03	RDZSCPLA-20036	1010		0.104
10/24/02	RYASCPXA-5566		259.6	1743	10/22/02	RYASCPLA-5566	234		0.104
10/15/04	RYCSCPXA-45005		78.79	2431	10/8/04	RYCSCPLA-45005	87.4		0.104
10/17/05	RPZSCPXA-49578		229.88	2779	9/20/05	RPZSCPLA-49578	255	J	0.104
9/10/04	RYCSCPXA-25130		440.84	2429	8/30/04	RYCSCPLA-25130	489		0.104
10/30/03	RYCSCPXA-16882		116.46	2175	8/12/03	RYCSCPLA-16882	105		0.103
9/22/05	RYDSCPXA-46708		67.26	2777	8/29/05	RYDSCPLA-46708	74.6		0.103
1/27/04	RGZSCPXA-44570		27.86	2279	12/4/03	RGZSCPLA-44570	30.9		0.103
7/14/04	RYASCPXA-16098		209.19	2349	6/3/04	RYASCPLA-16098	232		0.103
10/16/03	RYCSCPXA-16430		171.9	2173	8/4/03	RYCSCPLA-16430	155		0.103
12/14/06	RYASCPXA-15988		319.39	3336	12/14/06	RYASCPLA-15988	288	J	0.103
11/22/03	RYCSCPXA-35277		149.7	2231	9/12/03	RYCSCPLA-35277	166	J	0.103
11/10/04	RYASCPXA-22006		268.34	2493	11/2/04	RYASCPLA-22006	242	J	0.103
11/21/06	RYCSCPXA-47634		414.85	2247	10/2/03	RYCSCPLA-47634	460	J	0.103
10/18/04	RDZSCPXA-43838		33.64	2431	10/13/04	RDZSCPLA-43838	37.3		0.103
7/22/03	RDZSCPXA-32193		113.64	2099	6/17/03	RDZSCPLA-32193	126		0.103
5/19/04	RYCSCPXA-37470		178.51	2346	4/12/04	RYCSCPLA-37470	161		0.103

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/17/03	RYCSCPXA-48140		72.7	2248	10/15/03	RYCSCPLA-48140	80.6		0.103
8/18/04	RYDSCPXA-12194		328.4	2404	6/10/04	RYDSCPLA-12194	364	J	0.103
11/11/01	RYCSCPXA-5258		122.7	1261	11/6/01	RYCSCPLA-5258	136		0.103
12/14/04	RYDSCPXA-28019		130.82	2495	12/3/04	RYDSCPLA-28019	145		0.103
11/15/05	RYASCPXA-45259		50.21	2781	10/14/05	RYASCPLA-45259	45.3		0.103
1/29/04	RYASCPXA-42973		39.7	2279	12/31/03	RYASCPLA-42973	44		0.103
1/6/04	RYDSCPXA-47746		50.26	2248	10/10/03	RYDSCPLA-47746	55.7		0.103
12/4/03	RYBSCPXA-37737		49.72	2232	9/25/03	RYBSCPLA-37737	55.1		0.103
8/11/04	RYCSCPXA-32562		116.34	2403	6/19/04	RYCSCPLA-32562	105	J	0.102
8/6/03	RYCSCPXA-33283		46.39	2126	6/30/03	RYCSCPLA-33283	51.4		0.102
1/7/04	RYDSCPXA-45586		152.9	2249	10/29/03	RYDSCPLA-45586	138		0.102
7/11/03	RYCSCPXA-23754		110.12	2099	6/5/03	RYCSCPLA-23754	122	J	0.102
9/1/05	RYBSCPXA-36078		189.42	2776	8/17/05	RYBSCPLA-36078	171		0.102
7/28/03	RPZSCPXA-12378		100.21	2100	6/11/03	RPZSCPLA-12378	111		0.102
11/22/03	RDZSCPXA-22441		173.9	2231	9/22/03	RDZSCPLA-22441	157		0.102
11/15/04	RYDSCPXA-48836		105.63	2493	10/29/04	RYDSCPLA-48836	117	J	0.102
7/9/02	RYDSCPXA-5330		288	1563	6/26/02	RYDSCPLA-5330	319		0.102
11/18/03	RYCSCPXA-32813		161.64	2231	9/16/03	RYCSCPLA-32813	179		0.102
8/24/06	RYCSCPXA-29921		242.01	3105	8/24/06	RYCSCPLA-29921	268	J	0.102
1/21/04	RYBSCPXA-11316		137.27	2249	11/10/03	RYBSCPLA-11316	152		0.102
10/11/04	RYASCPXA-25329		281.24	2431	9/30/04	RYASCPLA-25329	254		0.102
12/9/03	RYDSCPXA-33538		108.38	2247	10/6/03	RYDSCPLA-33538	120		0.102
12/1/06	RYDSCPXA-28335		368.5	3306	12/1/06	RYDSCPLA-28335	408	J	0.102
11/11/03	RYDSCPXA-33860		291.73	2227	9/2/03	RYDSCPLA-33860	323	J	0.102
10/29/04	RGZSCPXA-45223		73.96	2493	10/26/04	RGZSCPLA-45223	66.8		0.102
8/10/01	RYBSCPXA-2141		124	1183	8/9/01	RYBSCPLA-2141	112		0.102
9/9/03	RYDSCPXA-26803		52.81	2168	7/11/03	RYDSCPLA-26803	47.7	J	0.102
12/1/04	RDZSCPXA-44834		136.39	2494	11/12/04	RDZSCPLA-44834	151		0.102
8/25/04	RYASCPXA-27658		90.22	2428	8/6/04	RYASCPLA-27658	81.5		0.102
1/21/04	RDZSCPXA-47686		50.59	2279	11/14/03	RDZSCPLA-47686	56		0.102
8/4/04	RYCSCPXA-14043		148.32	2403	6/15/04	RYCSCPLA-14043	134	J	0.101
12/16/04	RYBSCPXA-49956		192.44	2495	12/6/04	RYBSCPLA-49956	213		0.101
8/17/04	RYBSCPXA-29881		174.38	2404	6/17/04	RYBSCPLA-29881	193	J	0.101
8/30/04	RDZSCPXA-27222		55.93	2429	8/17/04	RDZSCPLA-27222	61.9		0.101
10/17/05	RDZSCPXA-31090		374.1	2779	9/19/05	RDZSCPLA-31090	414		0.101
1/19/04	RYCSCPXA-47335		57.65	2279	11/14/03	RYCSCPLA-47335	52.1		0.101
1/7/04	RYDSCPXA-20232		108.45	2249	10/24/03	RYDSCPLA-20232	120	J	0.101
7/20/04	RDZSCPXA-18145		43.29	2403	6/25/04	RDZSCPLA-18145	47.9		0.101
11/4/05	RYCSCPXA-28942		320.88	2781	10/4/05	RYCSCPLA-28942	290	J	0.101
8/16/03	RYDSCPXA-30782		695.92	2126	7/1/03	RYDSCPLA-30782	770		0.101
12/2/04	RYDSCPXA-12206		48.79	2495	11/22/04	RYDSCPLA-12206	44.1		0.101
8/12/03	RYCSCPXA-26335		396.81	2126	6/19/03	RYCSCPLA-26335	439	J	0.101
12/3/03	RYASCPXA-39298		99.43	2232	9/22/03	RYASCPLA-39298	110		0.101
5/21/04	RYASCPXA-21607		191.37	2347	5/5/04	RYASCPLA-21607	173		0.101
7/16/01	RYCSCPXA-5144		84.8	1183	7/12/01	RYCSCPLA-5144	93.8		0.101
9/7/05	RYCSCPXA-36327		46.01	2776	9/6/05	RYCSCPLA-36327	41.6	J	0.101
11/2/03	RYASCPXA-16327		102.17	2174	8/11/03	RYASCPLA-16327	113		0.101
7/28/04	RYASCPXA-10622		100.42	2350	6/8/04	RYASCPLA-10622	90.8		0.101
9/22/04	RYCSCPXA-26518		486.5	2430	9/17/04	RYCSCPLA-26518	538		0.101
8/26/04	RYCSCPXA-32311		124.79	2428	8/9/04	RYCSCPLA-32311	138		0.101
8/8/05	RYCSCPXA-23193		410.55	2655	8/3/05	RYCSCPLA-23193	454		0.101
12/14/06	RYCSCPXA-22453		290.83	3306	12/14/06	RYCSCPLA-22453	263		0.101
7/21/04	RYASCPXA-21085		221.16	2403	6/11/04	RYASCPLA-21085	200		0.100
12/13/04	RYCSCPXA-46776		132.69	2495	11/22/04	RYCSCPLA-46776	120		0.100

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
7/24/01	RYASCPXA-2254		195.7	1005	7/24/01	RYASCPLA-2254	177		0.100
10/30/03	RYASCPXA-13066		121.6	2175	8/14/03	RYASCPLA-13066	110		0.100
12/9/03	RYDSCPXA-46036		92.28	2247	10/8/03	RYDSCPLA-46036	102	J	0.100
9/19/03	RYDSCPXA-34102		354.66	2169	7/17/03	RYDSCPLA-34102	392		0.100
8/12/04	RYBSCPXA-16869		106.76	2427	7/15/04	RYBSCPLA-16869	118		0.100
11/13/03	RYBSCPXA-37984		209	2227	9/4/03	RYBSCPLA-37984	231	J	0.100
7/26/04	RDZSCPXA-16733		1366.2	2350	5/28/04	RDZSCPLA-16733	1510		0.100
12/2/04	RYDSCPXA-12761		197.24	2495	11/23/04	RYDSCPLA-12761	218		0.100
11/9/05	RYCSCPXA-17416		486.79	2781	10/10/05	RYCSCPLA-17416	538		0.100
11/6/03	RYBSCPXA-22756		46.97	2175	8/15/03	RYBSCPLA-22756	42.5		0.100
11/13/03	RYDSCPXA-20663		433.2	2227	8/29/03	RYDSCPLA-20663	392		0.100
12/15/03	RYCSCPXA-40668		110.4	2247	10/7/03	RYCSCPLA-40668	122		0.100
11/30/04	RYASCPXA-51190		81.9	2494	11/15/04	RYASCPLA-51190	90.5		0.100
11/9/04	RDZSCPXA-10433		1303.2	2493	11/2/04	RDZSCPLA-10433	1440	J	0.100
10/10/03	RGZSCPXA-17653		28.42	2172	7/25/03	RGZSCPLA-17653	31.4		0.100
7/24/01	RYASCPXA-2216		116	1005	7/23/01	RYASCPLA-2216	105		0.100
6/4/03	RDZSCPXA-24866		570.26	2092	5/21/03	RDZSCPLA-24866	630		0.100
4/19/06	RYBSCPXA-16572		99.57	3040	4/19/06	RYBSCPLA-16572	110		0.100
7/7/05	RYDSCPXA-12590		51.87	2653	7/5/05	RYDSCPLA-12590	57.3		0.099
11/12/03	RYASCPXA-44981		39.47	2227	9/8/03	RYASCPLA-44981	43.6		0.099
8/20/03	RYBSCPXA-31043		210.94	2126	6/30/03	RYBSCPLA-31043	233		0.099
9/20/04	RYCSCPXA-22399		239.92	2430	9/8/04	RYCSCPLA-22399	265		0.099
7/6/06	RYCSCPXA-49314		244.45	3101	7/6/06	RYCSCPLA-49314	270		0.099
8/11/04	RYBSCPXA-13851		34.57	2403	6/21/04	RYBSCPLA-13851	31.3	J	0.099
8/16/04	RGZSCPXA-21436		96.08	2405	7/22/04	RGZSCPLA-21436	87		0.099
7/16/03	RDZSCPXA-23513		1249.6	2099	6/5/03	RDZSCPLA-23513	1380	J	0.099
11/18/03	RYDSCPXA-33848		76.8	2231	9/16/03	RYDSCPLA-33848	84.8		0.099
6/7/05	RDZSCPXA-33226		112.31	2651	5/25/05	RDZSCPLA-33226	124		0.099
10/11/03	RYDSCPXA-16660		186.58	2172	7/25/03	RYDSCPLA-16660	206		0.099
10/23/02	RYASCPXA-5544		50	1743	10/22/02	RYASCPLA-5544	55.2		0.099
9/12/03	RDZSCPXA-20801		1440.3	2168	7/11/03	RDZSCPLA-20801	1590		0.099
1/20/04	RYDSCPXA-46407		64.58	2279	11/11/03	RYDSCPLA-46407	58.5		0.099
12/11/06	RYCSCPXA-28984		176.67	3306	12/11/06	RYCSCPLA-28984	195	J	0.099
7/12/06	RYBSCPXA-15835		93.32	3101	7/12/06	RYBSCPLA-15835	103		0.099
7/9/01	RYDSCPXA-5129		1549.6	1005	7/5/01	RYDSCPLA-5129	1710		0.098
9/16/04	RYDSCPXA-32175		3896.8	2429	8/31/04	RYDSCPLA-32175	4300		0.098
7/23/04	RGZSCPXA-16595		173.24	2350	6/11/04	RGZSCPLA-16595	157		0.098
10/29/02	RYASCPXA-5636		678.8	1743	10/25/02	RYASCPLA-5636	749		0.098
7/15/04	RYASCPXA-24277		406.03	2349	6/21/04	RYASCPLA-24277	448		0.098
9/15/04	RDZSCPXA-29890		2118.4	2430	9/9/04	RDZSCPLA-29890	1920		0.098
10/6/03	RYBSCPXA-11023		43.14	2170	7/18/03	RYBSCPLA-11023	39.1		0.098
7/25/05	RYCSCPXA-51790		193.97	2654	7/18/05	RYCSCPLA-51790	214		0.098
12/15/06	RDZSCPXA-3102		1125.3	3336	12/15/06	RDZSCPLA-3102	1020	J	0.098
10/29/02	RYCSCPXA-5607		97.9	1743	10/25/02	RYCSCPLA-5607	108		0.098
10/30/02	RYCSCPXA-5651		284.6	1743	10/28/02	RYCSCPLA-5651	258		0.098
12/20/05	RYBSCPXA-52226		96.74	2881	11/23/05	RYBSCPLA-52226	87.7		0.098
7/14/05	RDZSCPXA-14897		52.31	2653	7/12/05	RDZSCPLA-14897	57.7		0.098
11/18/03	RYASCPXA-35272		66	2231	9/16/03	RYASCPLA-35272	72.8		0.098
8/19/04	RGZSCPXA-14080		53.04	2404	7/20/04	RGZSCPLA-14080	58.5		0.098
12/2/04	RYBSCPXA-51123		61.2	2495	11/23/04	RYBSCPLA-51123	67.5		0.098
11/9/05	RPZSCPXA-44798		75.33	2781	10/4/05	RPZSCPLA-44798	68.3		0.098
7/24/01	RYASCPXA-2151		54.7	1005	7/24/01	RYASCPLA-2151	49.6		0.098
8/14/06	RYBSCPXA-33927		116.07	3104	8/14/06	RYBSCPLA-33927	128		0.098
8/19/04	RYDSCPXA-27550		741.07	2427	8/2/04	RYDSCPLA-27550	672		0.098

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5/27/04	RYCSCPXA-11367		97.04	2348	5/20/04	RYCSCPLA-11367	107		0.098
7/10/02	DYBSCPXA-3121		76.3	1563	6/27/02	DYBSCPLA-3121	69.2		0.098
7/29/02	DYBSCPXA-3074		129	1564	7/25/02	DYBSCPLA-3074	117	J	0.098
8/22/05	RYASCPXA-27031		51.7	2656	8/15/05	RYASCPLA-27031	57		0.098
12/5/03	RYASCPXA-47694		122.46	2232	9/29/03	RYASCPLA-47694	135		0.097
12/20/03	RDZSCPXA-37095		55.23	2248	10/20/03	RDZSCPLA-37095	50.1		0.097
10/27/04	RDZSCPXA-49429		201.41	2493	10/19/04	RDZSCPLA-49429	222	J	0.097
8/20/04	RYCSCPXA-26948		195.97	2427	7/28/04	RYCSCPLA-26948	216		0.097
9/22/05	RDZSCPXA-47682		264.48	2777	9/1/05	RDZSCPLA-47682	240		0.097
7/8/03	RYBSCPXA-24502		236	2098	6/17/03	RYBSCPLA-24502	260		0.097
11/21/03	RPZSCPXA-21904		196.07	2231	9/22/03	RPZSCPLA-21904	216		0.097
5/2/06	P01SCPXA-52292		40.94	3101	5/1/06	P01SCPLA-52292	45.1		0.097
1/4/06	RYBSC2XA-13322		42.03	2881	12/14/05	RYBSCPLA-13322	46.3		0.097
9/26/03	RDZSCPXA-20422		413.04	2168	7/14/03	RDZSCPLA-20422	455		0.097
12/1/04	RYBSCPXA-51047		137.08	2494	11/10/04	RYBSCPLA-51047	151		0.097
8/15/06	RYBSCPXA-14752		31.32	3104	8/15/06	RYBSCPLA-14752	34.5		0.097
1/9/04	RPZSCPXA-45591		117.85	2249	10/27/03	RPZSCPLA-45591	107	J	0.097
10/11/04	RYBSCPXA-28011		571.1	2430	10/1/04	RYBSCPLA-28011	629		0.096
9/3/04	RYBSCPXA-14334		1570.8	2429	8/24/04	RYBSCPLA-14334	1730		0.096
12/13/03	RYCSCPXA-36987		54.95	2248	10/9/03	RYCSCPLA-36987	49.9		0.096
1/5/04	RYDSCPXA-48826		125.33	2248	10/22/03	RYDSCPLA-48826	138		0.096
12/9/03	RYDSCPXA-45716		120.8	2247	10/2/03	RYDSCPLA-45716	133		0.096
8/9/04	RYCSCPXA-12858		66.85	2403	6/22/04	RYCSCPLA-12858	73.6		0.096
6/10/03	RDZSCPXA-11730		812.05	2092	5/23/03	RDZSCPLA-11730	894		0.096
7/9/03	RGZSCPXA-14738		61.5	2098	6/11/03	RGZSCPLA-14738	67.7		0.096
10/19/03	RDZSCPXA-13098		714.03	2173	8/4/03	RDZSCPLA-13098	786		0.096
8/18/04	RYBSCPXA-29953		256.19	3042	6/30/06	RYBSCPLA-29953	282		0.096
9/8/04	RYDSCPXA-10925		114.47	2429	6/3/04	RYDSCPLA-10925	126		0.096
12/23/04	RYDSCPXA-49958		178.07	2495	12/9/04	RYDSCPLA-49958	196		0.096
7/7/03	RYBSCPXA-17466		321.4	2227	8/29/03	RYBSCPLA-17466	292	J	0.096
5/25/06	RYCSCPXA-49726		173.53	3041	5/25/06	RYCSCPLA-49726	191		0.096
7/24/01	RYCSCPXA-2134		176.1	1005	7/23/01	RYCSCPLA-2134	160		0.096
8/7/06	RYCSCPXA-29913		670.23	3103	8/7/06	RYCSCPLA-29913	609		0.096
11/3/04	RYASCPXA-47518		96.32	2493	10/28/04	RYASCPLA-47518	106	J	0.096
9/28/04	RYBSCPXA-12530		172.65	2430	9/8/04	RYBSCPLA-12530	190		0.096
1/16/04	RYASCPXA-38396		76.7	2279	11/14/03	RYASCPLA-38396	84.4		0.096
7/28/05	RYASCPXA-48261		188.15	2654	7/22/05	RYASCPLA-48261	207	J	0.095
10/21/03	RYCSCPXA-17860		110.9	2173	7/31/03	RYCSCPLA-17860	122		0.095
4/26/04	RDZSCPXA-50106		110	2346	4/20/04	RDZSCPLA-50106	100		0.095
7/31/03	RYDSCPXA-20703		39	2168	7/14/03	RYDSCPLA-20703	42.9	J	0.095
11/18/03	RYBSCPXA-39960		78.1	2231	9/19/03	RYBSCPLA-39960	71		0.095
8/26/03	RYCSCPXA-32056		162.73	2127	6/30/03	RYCSCPLA-32056	179		0.095
10/8/03	RGZSCPXA-10257		79.82	2170	7/22/03	RGZSCPLA-10257	87.8	J	0.095
7/20/05	RYDSCPXA-50528		168.19	2653	7/12/05	RYDSCPLA-50528	185	J	0.095
7/21/05	RYBSCPXA-31362		143.65	2653	6/2/05	RYBSCPLA-31362	158		0.095
7/11/06	RDZSCPXA-49614		66.21	3101	7/11/06	RDZSCPLA-49614	60.2		0.095
5/17/05	RYASCPXA-23261		363.7	2651	5/10/05	RYASCPLA-23261	400		0.095
11/10/03	RYASCPXA-21824		180.96	2176	8/26/03	RYASCPLA-21824	199		0.095
6/16/05	RDZSCPXA-25970		317.39	2651	5/25/05	RDZSCPLA-25970	349		0.095
10/1/03	RYASCPXA-27999		725.72	2170	7/21/03	RYASCPLA-27999	660		0.095
12/17/03	RYDSCPXA-47066		107.2	2248	10/13/03	RYDSCPLA-47066	97.5		0.095
12/9/03	RYDSCPXA-41594		104.6	2247	10/6/03	RYDSCPLA-41594	115		0.095
8/20/03	RGZSCPXA-15917		92.9	2126	6/26/03	RGZSCPLA-15917	84.5		0.095
1/29/04	RDZSCPXA-46095		277.44	2279	12/17/03	RDZSCPLA-46095	305		0.095

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9/24/04	RYCSCPXA-10484		505.83	2430	9/17/04	RYCSCPLA-10484	556		0.094
10/16/03	RDZSCPXA-16381		2028.8	2172	7/25/03	RDZSCPLA-16381	2230		0.094
8/12/03	RYASCPXA-19184		217.45	2169	7/16/03	RYASCPLA-19184	239		0.094
8/30/04	RYBSCPXA-21513		209.92	2429	8/17/04	RYBSCPLA-21513	191		0.094
7/12/04	RYCSCPXA-25647		108.28	2403	6/14/04	RYCSCPLA-25647	119		0.094
8/30/05	RDZSCPXA-49687		2748	2656	8/16/05	RDZSCPLA-49687	3020		0.094
9/26/03	RDZSCPXA-11871		428.61	2170	7/16/03	RDZSCPLA-11871	471		0.094
8/27/04	RYDSCPXA-21609		205.68	2428	8/6/04	RYDSCPLA-21609	226		0.094
5/10/05	RDZSCPXA-15792		777.9	2651	5/4/05	RDZSCPLA-15792	708		0.094
1/10/05	RPZSCPXA-31163		342.79	2511	12/29/04	RPZSCPLA-31163	312		0.094
10/14/03	RPZSCPXA-17763		153.83	2172	7/29/03	RPZSCPLA-17763	169		0.094
1/8/04	RYCSCPXA-43749		62.63	2249	10/29/03	RYCSCPLA-43749	68.8		0.094
11/13/06	RYASCPXA-19680		55.08	3305	11/13/06	RYASCPLA-19680	60.5		0.094
8/25/04	RYCSCPXA-26877		251.28	2427	8/6/04	RYCSCPLA-26877	276		0.094
7/26/04	RYBSCPXA-11954		301.36	2651	5/26/05	RYBSCPLA-11954	331		0.094
8/25/04	RDZSCPXA-19590		733.96	2428	8/6/04	RDZSCPLA-19590	806		0.094
11/7/03	RYASCPXA-33156		301.99	2227	8/28/03	RYASCPLA-33156	275		0.094
9/14/04	RYASCPXA-18573		141.15	2429	6/4/04	RYASCPLA-18573	155		0.094
8/25/04	RYCSCPXA-15687		432.56	2428	8/2/04	RYCSCPLA-15687	475		0.094
12/18/03	RYDSCPXA-11931		168	2248	10/13/03	RYDSCPLA-11931	153		0.093
10/29/03	RYDSCPXA-20668		172.14	2174	8/11/03	RYDSCPLA-20668	189		0.093
8/4/04	RYCSCPXA-28909		69.06	2404	7/1/04	RYCSCPLA-28909	62.9	J	0.093
10/16/03	RYDSCPXA-30251		112.94	2172	7/28/03	RYDSCPLA-30251	124		0.093
1/6/05	RYDSCPXA-17298		95.07	2511	12/14/04	RYDSCPLA-17298	86.6		0.093
12/6/03	RYCSCPXA-39809		273.3	2232	9/29/03	RYCSCPLA-39809	300		0.093
7/28/03	RPZSCPXA-25788		312.52	2100	6/18/03	RPZSCPLA-25788	343		0.093
7/12/02	RYASCPXA-2309		47.2	1563	7/11/02	RYASCPLA-2309	51.8		0.093
5/11/05	RYASCPXA-13092		57.77	2651	5/4/05	RYASCPLA-13092	63.4		0.093
8/25/03	RYBSCPXA-16626		373.6	2127	6/30/03	RYBSCPLA-16626	410		0.093
11/15/06	RYCSCPXA-47670		820.13	3306	11/15/06	RYCSCPLA-47670	900	J	0.093
8/5/03	RYASCPXA-26306		87.9	2126	6/20/03	RYASCPLA-26306	80.1	J	0.093
10/13/04	RYBSCPXA-27034		53.31	2431	10/4/04	RYBSCPLA-27034	58.5		0.093
10/27/04	RYCSCPXA-45955		88.99	2493	10/22/04	RYCSCPLA-45955	81.1	J	0.093
11/18/03	RYDSCPXA-27394		36.09	2231	9/12/03	RYDSCPLA-27394	39.6		0.093
6/11/03	RYASCPXA-17784		232.4	2085	5/20/03	RYASCPLA-17784	255		0.093
11/18/04	RYDSCPXA-45927		31.49	2494	11/11/04	RYDSCPLA-45927	28.7		0.093
6/22/06	P03SCTXA-52275		41.47	3101	6/22/06	P03SCPLA-52275	45.5		0.093
11/17/04	RYASCPXA-30253		437.53	2494	11/8/04	RYASCPLA-30253	480		0.093
7/28/04	RYCSCPXA-26716		281.67	2427	7/23/04	RYCSCPLA-26716	309		0.093
11/23/03	RYASCPXA-34408		130.5	2231	9/19/03	RYASCPLA-34408	119	J	0.092
7/25/03	RGZSCPXA-30721		289.07	2100	6/12/03	RGZSCPLA-30721	317		0.092
8/11/03	DYCSCPXA-3086		153.23	2174	8/8/03	DYCSCPLA-3086	168		0.092
11/6/03	RDZSCPXA-31659		60.3	2176	8/6/03	RDZSCPLA-31659	55		0.092
7/9/03	RYCSCPXA-32164		66	2098	6/5/03	RYCSCPLA-32164	60.2		0.092
9/26/03	RDZSCPXA-21791		250.85	2169	7/15/03	RDZSCPLA-21791	275		0.092
8/23/04	RDZSCPXA-26478		23.17	2427	7/28/04	RDZSCPLA-26478	25.4		0.092
1/14/04	RYASCPXA-43244		41.05	2249	10/30/03	RYASCPLA-43244	45	J	0.092
7/1/03	RYASCPXA-32225		278.25	2098	6/5/03	RYASCPLA-32225	305		0.092
7/30/02	RYDSCPXA-2365		42.7	1564	7/30/02	RYDSCPLA-2365	46.8	J	0.092
8/28/03	RYCSCPXA-19616		207.14	2128	7/3/03	RYCSCPLA-19616	189	J	0.092
6/11/04	RDZSCPXA-11083		93.98	2348	5/27/04	RDZSCPLA-11083	103	J	0.092
8/30/04	RYBSCPXA-14720		83.4	2428	8/13/04	RYBSCPLA-14720	76.1		0.092
1/29/04	RYASCPXA-33739		297.47	2249	11/7/03	RYASCPLA-33739	326	J	0.092
10/6/04	RYASCPXA-31171		30.66	2430	9/28/04	RYASCPLA-31171	33.6		0.092

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12/5/03	RYBSCPXA-47857		385.99	2247	10/1/03	RYBSCPLA-47857	423		0.091
11/29/04	RYDSCPXA-45460		60.05	2494	11/15/04	RYDSCPLA-45460	65.8		0.091
10/27/05	RYBSCPXA-44508		28.93	2780	9/26/05	RYBSCPLA-44508	31.7		0.091
8/12/04	RYBSCPXA-13447		73.65	2404	6/28/04	RYBSCPLA-13447	80.7		0.091
1/19/04	RYCSCPXA-42425		52.92	2279	11/19/03	RYCSCPLA-42425	48.3		0.091
10/28/04	RDZSCPXA-43831		141.32	2493	10/19/04	RDZSCPLA-43831	129	J	0.091
8/23/04	RYBSCPXA-25786		133.28	2405	7/29/04	RYBSCPLA-25786	146		0.091
10/17/03	RDZSCPXA-15663		268.41	2173	8/4/03	RDZSCPLA-15663	294		0.091
5/18/04	RYDSCPXA-50424		56.97	2348	5/11/04	RYDSCPLA-50424	62.4	J	0.091
10/19/06	RYASCPXA-36194		67.38	3305	10/19/06	RYASCPLA-36194	73.8		0.091
1/3/06	RYCSCPXA-15519		129.24	2881	12/14/05	RYCSCPLA-15519	118		0.091
12/8/03	RDZSCPXA-42233		31.5	2232	9/30/03	RDZSCPLA-42233	34.5		0.091
6/22/06	P01SCPXA-52297		55.43	3101	6/22/06	P01SCPLA-52297	60.7		0.091
11/12/03	RYASCPXA-33740		89.95	2227	9/8/03	RYASCPLA-33740	98.5	J	0.091
1/27/04	RYASCPXA-28049		184.47	2279	11/25/03	RYASCPLA-28049	202		0.091
11/14/05	RYASCPXA-13575		265.77	2780	10/11/05	RYASCPLA-13575	291		0.091
11/24/03	RYBSCPXA-38025		62.93	2232	9/25/03	RYBSCPLA-38025	68.9		0.091
11/9/05	RYDSCPXA-17849		130.61	2781	10/10/05	RYDSCPLA-17849	143		0.091
6/17/04	RYCSCPXA-10455		135.18	2349	6/2/04	RYCSCPLA-10455	148		0.091
11/29/04	RDZSCPXA-51215		239.31	2494	11/11/04	RDZSCPLA-51215	262		0.091
10/27/03	RYBSCPXA-19459		959.14	2173	8/5/03	RYBSCPLA-19459	1050		0.090
1/21/04	RYDSCPXA-46611		236.6	2279	11/19/03	RYDSCPLA-46611	259		0.090
10/12/04	RYDSCPXA-17076		140.69	2431	9/30/04	RYDSCPLA-17076	154		0.090
8/2/04	RYBSCPXA-11272		153.24	2403	6/10/04	RYBSCPLA-11272	140	J	0.090
12/14/04	RYDSCPXA-46792		209.06	2495	11/22/04	RYDSCPLA-46792	191		0.090
8/16/04	RGZSCPXA-20702		46.19	2405	7/22/04	RGZSCPLA-20702	42.2		0.090
11/2/05	RYASCPXA-25720		176.35	2780	9/20/05	RYASCPLA-25720	193		0.090
10/29/03	RDZSCPXA-13884		62.6	2174	8/8/03	RDZSCPLA-13884	57.2		0.090
9/9/03	RYDSCPXA-31876		84.25	2168	7/11/03	RYDSCPLA-31876	92.2	J	0.090
11/29/05	RDZSCPXA-49745		8481.1	2782	10/21/05	RDZSCPLA-49745	7750		0.090
11/8/03	RYCSCPXA-21288		202.45	2176	8/20/03	RYCSCPLA-21288	185		0.090
7/3/03	RYCSCPXA-23565		369.2	2098	6/19/03	RYCSCPLA-23565	404		0.090
6/11/03	RYDSCPXA-25364		299.77	2098	5/19/03	RYDSCPLA-25364	328		0.090
7/19/04	RGZSCPXA-15651		168.17	2350	6/2/04	RGZSCPLA-15651	184		0.090
8/30/04	RYBSCPXA-19923		695.54	2429	8/20/04	RYBSCPLA-19923	761		0.090
10/28/03	RYASCPXA-16970		52.19	2175	8/11/03	RYASCPLA-16970	57.1		0.090
12/8/03	RYCSCPXA-39419		90.4	2247	10/1/03	RYCSCPLA-39419	98.9	J	0.090
6/8/06	RYDSCPXA-28766		62.43	3041	6/8/06	RYDSCPLA-28766	68.3	J	0.090
9/9/04	RDZSCPXA-33549		113.77	2430	9/1/04	RDZSCPLA-33549	104		0.090
9/13/04	RYASCPXA-12964		62.71	2430	9/7/04	RYASCPLA-12964	68.6		0.090
11/8/05	RYDSCPXA-39538		197.47	2781	10/4/05	RYDSCPLA-39538	216		0.090
8/2/06	RYBSCPXA-44503		49.33	3103	8/2/06	RYBSCPLA-44503	45.1		0.090
4/13/06	RYASCPXA-52336		140.8	3041	4/5/06	RYASCPLA-52336	154		0.090
12/2/04	RYDSCPXA-14076		106.99	2495	11/23/04	RYDSCPLA-14076	117		0.089
1/9/04	RDZSCPXA-42614		77	2279	10/30/03	RDZSCPLA-42614	84.2		0.089
10/23/03	RYCSCPXA-15094		81.12	2173	8/4/03	RYCSCPLA-15094	88.7		0.089
1/14/04	RDZSCPXA-45856		145.42	2249	10/20/03	RDZSCPLA-45856	133		0.089
5/13/04	RYBSCPXA-50376		113.41	2347	5/6/04	RYBSCPLA-50376	124		0.089
10/13/03	RDZSCPXA-14307		397	2171	7/24/03	RDZSCPLA-14307	434	J	0.089
8/26/04	RYDSCPXA-31360		42.72	2428	8/16/04	RYDSCPLA-31360	46.7		0.089
9/27/06	RDZSCPXA-14116		42.63	3305	9/27/06	RDZSCPLA-14116	39		0.089
1/12/05	RDZSCPXA-19908		1921.2	2511	12/13/04	RDZSCPLA-19908	2100		0.089
11/13/03	RYDSCPXA-33344		282	2227	9/4/03	RYDSCPLA-33344	258	J	0.089
9/14/05	RDZSCPXA-45383		20.33	2776	8/18/05	RDZSCPLA-45383	18.6	J	0.089

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11/16/04	RYASCPXA-48495		245.91	2494	11/4/04	RYASCPLA-48495	225		0.089
7/1/03	RYBSCPXA-12262		678	2098	6/13/03	RYBSCPLA-12262	741		0.089
10/12/03	RYASCPXA-28296		137.25	2171	7/25/03	RYASCPLA-28296	150		0.089
11/12/04	RYBSCPXA-45724		76.32	2493	11/3/04	RYBSCPLA-45724	83.4	J	0.089
9/30/04	RYCSCPXA-27475		161.98	2429	9/16/04	RYCSCPLA-27475	177		0.089
11/4/04	RYCSCPXA-47038		211.98	2493	10/29/04	RYCSCPLA-47038	194	J	0.089
9/2/01	RYDSCPXA-5197		138.2	1261	8/24/01	RYDSCPLA-5197	151		0.089
11/9/04	RYDSCPXA-2499		367.06	2493	11/2/04	RYDSCPLA-2499	336	J	0.088
4/19/06	RYDSCPXA-26124		62.8	3040	4/19/06	RYDSCPLA-26124	68.6		0.088
9/13/04	RDZSCPXA-17890		24.03	2430	9/2/04	RDZSCPLA-17890	22		0.088
9/2/03	RYASCPXA-19914		282.89	2128	7/3/03	RYASCPLA-19914	259	J	0.088
10/6/04	RYBSCPXA-18330		633.59	2430	9/21/04	RYBSCPLA-18330	692		0.088
7/26/05	RYCSCPXA-49833		97.97	2654	7/20/05	RYCSCPLA-49833	107		0.088
9/30/05	RGZSCPXA-44299		382.73	2778	9/7/05	RGZSCPLA-44299	418		0.088
8/25/03	RDZSCPXA-29746		1089.6	2127	7/2/03	RDZSCPLA-29746	1190	J	0.088
9/6/05	RYDSCPXA-32707		408.39	2776	8/23/05	RYDSCPLA-32707	446		0.088
9/22/04	RDZSCPXA-38392		797.2	2430	9/16/04	RDZSCPLA-38392	730		0.088
7/18/04	RYBSCPXA-12950		116.3	2350	6/8/04	RYBSCPLA-12950	127		0.088
8/23/05	RDZSCPXA-38865		69.23	2656	8/15/05	RDZSCPLA-38865	63.4		0.088
4/29/04	RYCSCPXA-50141		76	2347	4/2/04	RYCSCPLA-50141	69.6		0.088
12/12/03	RYCSCPXA-35758		383.75	2247	10/8/03	RYCSCPLA-35758	419	J	0.088
10/14/05	RYBSCPXA-19660		178.6	2779	9/15/05	RYBSCPLA-19660	195	J	0.088
5/9/06	P06SCPXA-20235		105.33	3101	5/9/06	P06SCPLA-20235	115		0.088
7/6/05	RGZSCPXA-18499		79.78	2653	6/22/05	RGZSCPLA-18499	87.1		0.088
10/8/03	RDZSCPXA-17220		258.73	2171	7/23/03	RDZSCPLA-17220	237		0.088
1/19/04	RYCSCPXA-47469		142.9	2279	11/11/03	RYCSCPLA-47469	156		0.088
11/13/03	RYCSCPXA-39247		48	2227	9/8/03	RYCSCPLA-39247	52.4	J	0.088
8/5/03	RPZSCPXA-11152		323.37	2173	8/4/03	RPZSCPLA-11152	353		0.088
8/17/03	RYCSCPXA-31410		102.6	2126	6/27/03	RYCSCPLA-31410	112		0.088
12/2/04	RYASCPXA-14270		72.37	2495	11/23/04	RYASCPLA-14270	79		0.088
7/24/03	RYCSCPXA-23378		258.36	2099	6/11/03	RYCSCPLA-23378	282	J	0.087
5/26/06	RYASCPXA-32696		55.52	3041	5/26/06	RYASCPLA-32696	60.6		0.087
4/11/06	RYDSCPXA-38054		63.74	3041	4/3/06	RYDSCPLA-38054	58.4		0.087
6/25/02	RYCSCPXA-2308		348.2	1563	6/25/02	RYCSCPLA-2308	380		0.087
12/10/04	RYBSCPXA-19812		139.28	2495	12/3/04	RYBSCPLA-19812	152		0.087
5/19/04	RYDSCPXA-36976		235.51	2346	4/13/04	RYDSCPLA-36976	257		0.087
12/30/03	RYCSCPXA-47317		122.8	2248	10/17/03	RYCSCPLA-47317	134		0.087
6/9/03	RPZSCPXA-24432		126.47	2092	5/23/03	RPZSCPLA-24432	138		0.087
6/30/03	RYASCPXA-17092		679.77	2098	5/23/03	RYASCPLA-17092	623		0.087
11/9/03	RDZSCPXA-26182		255.3	2227	9/2/03	RDZSCPLA-26182	234		0.087
1/22/04	RYASCPXA-41899		90.1	2279	11/14/03	RYASCPLA-41899	98.3		0.087
12/6/04	RYASCPXA-51278		129.24	2495	11/22/04	RYASCPLA-51278	141		0.087
8/10/05	RYCSCPXA-52137		34.19	2655	8/5/05	RYCSCPLA-52137	37.3		0.087
8/1/03	RYDSCPXA-29082		84	2126	6/26/03	RYDSCPLA-29082	77	J	0.087
6/25/01	RYCSCPXA-5110		121	1005	6/22/01	RYCSCPLA-5110	132		0.087
10/5/04	RYCSCPXA-15915		208.11	2430	9/24/04	RYCSCPLA-15915	227		0.087
11/15/04	RYCSCPXA-51938		92.93	2493	11/3/04	RYCSCPLA-51938	85.2	J	0.087
10/18/05	RYBSCPXA-52078		64.82	2779	9/20/05	RYBSCPLA-52078	70.7	J	0.087
11/17/05	RYASCPXA-44640		39.15	2781	10/17/05	RYASCPLA-44640	42.7		0.087
12/7/03	RYASCPXA-39207		66.29	2247	10/3/03	RYASCPLA-39207	72.3	J	0.087
12/20/03	RDZSCPXA-44251		122.14	2248	10/16/03	RDZSCPLA-44251	112		0.087
5/25/05	RYASCPXA-32912		34.02	2651	5/9/05	RYASCPLA-32912	37.1		0.087
8/18/03	RYDSCPXA-26553		881.15	2126	6/26/03	RYDSCPLA-26553	808		0.087
12/16/03	RDZSCPXA-44161		221	2248	10/14/03	RDZSCPLA-44161	241		0.087

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
9/12/03	RYASCPXA-20423		249.69	2168	7/14/03	RYASCPLA-20423	229	J	0.086
5/25/04	RYASCPXA-42253		37.42	2348	5/20/04	RYASCPLA-42253	40.8		0.086
7/14/04	RYCSCPXA-14050		332.94	2349	6/30/04	RYCSCPLA-14050	363		0.086
11/25/03	RYASCPXA-35332		115.59	2232	9/26/03	RYASCPLA-35332	126	J	0.086
11/19/04	RGZSCPXA-11410		195.12	2494	11/5/04	RGZSCPLA-11410	179		0.086
10/14/03	RPZSCPXA-18358		396.34	2172	7/28/03	RPZSCPLA-18358	432		0.086
1/26/04	RYBSCPXA-48772		63	2279	12/8/03	RYBSCPLA-48772	57.8		0.086
9/3/03	RYBSCPXA-30378		421.75	2128	7/1/03	RYBSCPLA-30378	387	J	0.086
8/17/04	RYCSCPXA-13918		115.5	2427	7/19/04	RYCSCPLA-13918	106		0.086
12/15/03	RYBSCPXA-45210		70.3	2247	10/9/03	RYBSCPLA-45210	76.6		0.086
12/2/05	RGZSCPXA-18422		437.77	2782	10/26/05	RGZSCPLA-18422	477		0.086
8/18/04	RPZSCPXA-14238		172.54	2427	7/13/04	RPZSCPLA-14238	188		0.086
7/9/03	RYASCPXA-24250		270.22	2098	6/20/03	RYASCPLA-24250	248		0.086
10/30/03	RDZSCPXA-16053		323.98	2175	8/13/03	RDZSCPLA-16053	353		0.086
7/13/04	RYBSCPXA-13731		100.96	2349	6/3/04	RYBSCPLA-13731	110		0.086
9/11/03	RGZSCPXA-20720		270.18	2169	7/14/03	RGZSCPLA-20720	248		0.086
10/14/04	RDZSCPXA-24876		93.63	2431	9/30/04	RDZSCPLA-24876	102		0.086
9/28/06	RYASCPXA-48368		156.99	3305	9/28/06	RYASCPLA-48368	171		0.085
11/13/03	RYDSCPXA-36503		70.05	2227	9/3/03	RYDSCPLA-36503	76.3		0.085
10/24/03	RGZSCPXA-43976		49.21	2174	8/7/03	RGZSCPLA-43976	53.6		0.085
10/4/05	RGZSCPXA-35935		86.7	2778	9/12/05	RGZSCPLA-35935	79.6		0.085
5/1/06	RYCSCPXA-18281		297.47	3040	5/1/06	RYCSCPLA-18281	324		0.085
9/13/05	RYCSCPXA-45356		118.71	2776	8/18/05	RYCSCPLA-45356	109		0.085
11/16/05	RGZSCPXA-21714		235.99	2781	10/19/05	RGZSCPLA-21714	257		0.085
8/8/05	RYASCPXA-49098		123.06	2655	8/5/05	RYASCPLA-49098	113		0.085
9/12/03	RDZSCPXA-32675		106.52	2168	7/14/03	RDZSCPLA-32675	116		0.085
11/10/03	RYASCPXA-19636		237.4	2227	9/3/03	RYASCPLA-19636	218		0.085
11/29/04	RYCSCPXA-44531		208.46	2494	11/15/04	RYCSCPLA-44531	227		0.085
11/22/03	RDZSCPXA-39504		169.9	2231	9/19/03	RDZSCPLA-39504	185		0.085
10/17/03	RYDSCPXA-15211		263.58	2173	8/4/03	RYDSCPLA-15211	287		0.085
11/19/04	RYCSCPXA-45424		129.5	2494	11/4/04	RYCSCPLA-45424	141		0.085
1/7/02	RYCSCPXA-5300		99.2	1261	12/11/01	RYCSCPLA-5300	108		0.085
7/8/03	RYCSCPXA-25356		287.41	2098	6/19/03	RYCSCPLA-25356	264		0.085
12/9/04	RYDSCPXA-34860		1974.9	2495	11/30/04	RYDSCPLA-34860	2150		0.085
11/4/04	RYDSCPXA-44959		34.54	2493	10/30/04	RYDSCPLA-44959	37.6	J	0.085
1/7/04	RYCSCPXA-43769		39.32	2249	10/20/03	RYCSCPLA-43769	42.8		0.085
8/9/05	RYDSCPXA-52090		345.44	2655	8/8/05	RYDSCPLA-52090	376		0.085
1/28/04	RDZSCPXA-38599		177.32	2279	12/20/03	RDZSCPLA-38599	193		0.085
9/9/03	RYCSCPXA-11009		181	2168	7/10/03	RYCSCPLA-11009	197	J	0.085
10/12/04	RYASCPXA-41343		82.6	2431	10/1/04	RYASCPLA-41343	89.9		0.085
1/19/04	RGZSCPXA-46730		71.94	2279	11/14/03	RGZSCPLA-46730	66.1		0.085
7/16/03	RGZSCPXA-16758		214.1	2098	6/5/03	RGZSCPLA-16758	233		0.085
10/6/03	RYDSCPXA-13054		70.52	2170	7/22/03	RYDSCPLA-13054	64.8		0.085
5/11/05	RYCSCPXA-26999		453.09	2651	5/5/05	RYCSCPLA-26999	493		0.084
10/9/03	RDZSCPXA-21267		226.09	2172	7/24/03	RDZSCPLA-21267	246		0.084
9/1/04	RYASCPXA-29786		391.55	2429	8/25/04	RYASCPLA-29786	426		0.084
10/7/03	RYDSCPXA-10263		129.6	2170	7/22/03	RYDSCPLA-10263	141	J	0.084
11/18/03	RYDSCPXA-10867		227.03	2231	9/17/03	RYDSCPLA-10867	247		0.084
5/17/04	RYDSCPXA-50426		83.84	2348	5/1/04	RYDSCPLA-50426	91.2		0.084
8/17/05	RYASCPXA-35575		62.33	2655	8/10/05	RYASCPLA-35575	57.3		0.084
4/10/06	RYASCPXA-5650		217.54	3041	4/3/06	RYASCPLA-5650	200		0.084
9/20/03	RYBSCPXA-19808		254.5	2169	7/17/03	RYBSCPLA-19808	234		0.084
6/7/05	RYASCPXA-30841		88.64	2651	5/24/05	RYASCPLA-30841	96.4		0.084
12/21/04	RYDSCPXA-28421		209.89	2511	12/16/04	RYDSCPLA-28421	193		0.084

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10/28/04	RYCSCPXA-46473		49.59	2493	10/19/04	RYCSCPLA-46473	45.6	J	0.084
11/6/03	RYBSCPXA-12642		69.6	2176	8/18/03	RYBSCPLA-12642	64		0.084
10/31/03	RYCSCPXA-16717		656.8	2174	8/11/03	RYCSCPLA-16717	604		0.084
8/11/04	RDZSCPXA-16537		102.53	2405	7/13/04	RDZSCPLA-16537	94.3		0.084
3/31/04	RDZSCPXA-16608		162	2346	3/25/04	RDZSCPLA-16608	149		0.084
12/17/03	RYASCPXA-49078		75.56	2248	10/13/03	RYASCPLA-49078	69.5		0.084
10/20/04	RGZSCPXA-45787		56.2	2493	10/13/04	RGZSCPLA-45787	61.1	J	0.084
11/10/05	RYASCPXA-45789		72.76	2781	10/13/05	RYASCPLA-45789	79.1		0.083
7/15/03	RYBSCPXA-14345		191.33	2098	5/28/03	RYBSCPLA-14345	208		0.083
5/11/04	RYCSCPXA-50276		65.01	2347	4/28/04	RYCSCPLA-50276	59.8		0.083
1/13/04	RYDSCPXA-43629		50	2249	10/29/03	RYDSCPLA-43629	46	J	0.083
7/27/04	RYBSCPXA-34002		173.9	2350	6/4/04	RYBSCPLA-34002	160		0.083
9/2/05	RYDSCPXA-29505		564.08	2776	8/20/05	RYDSCPLA-29505	519	J	0.083
11/11/01	RDZSCPXA-5270		263.2	1261	11/9/01	RDZSCPLA-5270	286		0.083
12/16/03	RYASCPXA-20532		208.91	2248	10/8/03	RYASCPLA-20532	227		0.083
11/22/04	RYDSCPXA-46856		324.89	2494	11/8/04	RYDSCPLA-46856	299		0.083
11/24/03	RYDSCPXA-26364		391.17	2231	9/11/03	RYDSCPLA-26364	425		0.083
12/4/03	RYDSCPXA-38929		50.3	2232	9/29/03	RYDSCPLA-38929	46.3		0.083
9/10/03	RYCSCPXA-19878		76.48	2169	7/15/03	RYCSCPLA-19878	70.4		0.083
1/6/04	RPZSCPXA-48932		61.4	2249	11/24/03	RPZSCPLA-48932	66.7		0.083
9/23/04	RDZSCPXA-11685		60.28	2430	9/13/04	RDZSCPLA-11685	55.5		0.083
11/22/04	RYASCPXA-51762		188.75	2494	11/8/04	RYASCPLA-51762	205		0.083
12/15/03	RYCSCPXA-45947		68.23	2248	10/14/03	RYCSCPLA-45947	74.1		0.082
5/17/05	RGZSCPXA-30633		258.77	2651	5/10/05	RGZSCPLA-30633	281		0.082
10/14/03	RYBSCPXA-17598		123.4	2173	7/29/03	RYBSCPLA-17598	134		0.082
9/2/04	RDZSCPXA-17820		89.26	2429	8/19/04	RDZSCPLA-17820	82.2		0.082
12/5/03	RPZSCPXA-44565		34.35	2232	9/29/03	RPZSCPLA-44565	37.3		0.082
8/12/01	RYDSCPXA-2043		437.6	1183	8/7/01	RYDSCPLA-2043	403		0.082
8/19/03	RYDSCPXA-10894		224.72	2127	7/1/03	RYDSCPLA-10894	244	J	0.082
12/4/03	RYCSCPXA-38694		93.02	2247	10/2/03	RYCSCPLA-38694	101		0.082
9/1/05	RYDSCPXA-27884		368.06	2776	8/11/05	RYDSCPLA-27884	339		0.082
11/29/00	RYDSCPXA-5013		79.9	758	11/28/01	RYDSCPLA-5013	73.6		0.082
10/20/05	RYCSCPXA-28558		120.5	2779	9/28/05	RYCSCPLA-28558	111		0.082
12/18/03	RDZSCPXA-18543		1008.5	2248	10/13/03	RDZSCPLA-18543	929		0.082
9/30/03	RYASCPXA-10618		74.8	2170	7/17/03	RYASCPLA-10618	81.2		0.082
11/4/03	RYCSCPXA-12825		34.52	2176	8/18/03	RYCSCPLA-12825	31.8		0.082
7/22/04	RYDSCPXA-11491		92.27	2404	6/9/04	RYDSCPLA-11491	85		0.082
7/30/03	RDZSCPXA-28972		593.26	2101	6/27/03	RDZSCPLA-28972	644		0.082
12/4/05	RYDSCPXA-18959		597.09	2782	10/27/05	RYDSCPLA-18959	648		0.082
11/24/03	RYDSCPXA-15315		47.75	2232	9/22/03	RYDSCPLA-15315	44		0.082
10/9/03	RYDSCPXA-15354		93.99	2172	7/24/03	RYDSCPLA-15354	102		0.082
9/6/05	RDZSCPXA-44784		224.84	2776	8/23/05	RDZSCPLA-44784	244		0.082
1/22/04	RYASCPXA-43969		77.13	2279	12/31/03	RYASCPLA-43969	83.7		0.082
7/18/05	RYCSCPXA-23611		216.56	2653	7/14/05	RYCSCPLA-23611	235		0.082
11/13/03	RYBSCPXA-11267		219.33	2227	9/4/03	RYBSCPLA-11267	238	J	0.082
7/29/03	RYASCPXA-33508		204.6	2100	6/26/03	RYASCPLA-33508	222		0.082
8/18/04	RPZSCPXA-19976		128.11	2427	7/8/04	RPZSCPLA-19976	139		0.082
6/14/05	RYASCPXA-30757		423.06	2651	5/24/05	RYASCPLA-30757	459		0.081
11/24/04	RYASCPXA-51113		44.98	2494	11/16/04	RYASCPLA-51113	48.8		0.081
12/6/05	RYBSCPXA-19126		202.78	2782	10/31/05	RYBSCPLA-19126	220		0.081
11/17/04	RYASCPXA-45364		79.52	2494	11/4/04	RYASCPLA-45364	73.3		0.081
5/6/05	RYBSCPXA-34442		131.83	2651	5/2/05	RYBSCPLA-34442	143		0.081
5/26/06	RYCSCPXA-43736		34.11	3041	5/26/06	RYCSCPLA-43736	37		0.081
10/16/06	RYASCPXA-36212		28.31	3305	10/16/06	RYASCPLA-36212	26.1		0.081

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11/13/03	RYASCPXA-37233		189	2227	9/4/03	RYASCPLA-37233	205	J	0.081
12/15/03	RYCSCPXA-38674		159.5	2247	10/7/03	RYCSCPLA-38674	173		0.081
7/7/05	RYCSCPXA-19719		403.85	2653	6/15/05	RYCSCPLA-19719	438		0.081
9/29/05	RYASCPXA-28893		366.57	2778	9/9/05	RYASCPLA-28893	338		0.081
8/28/03	RYASCPXA-20817		164.13	2128	7/3/03	RYASCPLA-20817	178	J	0.081
12/3/03	RYCSCPXA-34878		131.86	2232	9/25/03	RYCSCPLA-34878	143		0.081
10/28/04	RYCSCPXA-48593		194.57	2493	10/13/04	RYCSCPLA-48593	211	J	0.081
12/2/03	RYASCPXA-42372		70.73	2232	9/26/03	RYASCPLA-42372	76.7		0.081
7/29/01	RYBSCPXA-5157		144.8	1183	7/24/01	RYBSCPLA-5157	157		0.081
5/9/06	P01SCPXA-25997		34.31	3101	5/9/06	P01SCPLA-25997	37.2		0.081
5/19/04	RYDSCPXA-34173		81.1	2348	5/12/04	RYDSCPLA-34173	74.8	J	0.081
9/2/03	RYASCPXA-10796		92.06	2128	7/7/03	RYASCPLA-10796	99.8	J	0.081
6/7/06	RDZSCPXA-17089		1393	3041	6/7/06	RDZSCPLA-17089	1510		0.081
7/28/06	RDZSCPXA-45420		261.09	3103	7/28/06	RDZSCPLA-45420	283		0.081
7/27/04	RYBSCPXA-14079		78.24	2403	6/14/04	RYBSCPLA-14079	72.2	J	0.080
10/28/04	RGZSCPXA-44935		137.61	2493	10/20/04	RGZSCPLA-44935	127		0.080
10/21/04	RDZSCPXA-34767		790.95	2431	10/12/04	RDZSCPLA-34767	857		0.080
7/6/06	RDZSCPXA-16320		43.99	3101	7/6/06	RDZSCPLA-16320	40.6		0.080
12/19/05	RGZSCPXA-20218		167.06	2783	11/8/05	RGZSCPLA-20218	181		0.080
10/20/06	RYBSCPXA-27592		372.69	3305	10/20/06	RYBSCPLA-27592	344		0.080
11/21/06	RYASCPXA-32373		393.21	3306	11/21/06	RYASCPLA-32373	426		0.080
7/8/03	RDZSCPXA-20633		1234.9	2098	6/18/03	RDZSCPLA-20633	1140		0.080
10/13/05	RYASCPXA-32444		217.87	2778	9/15/05	RYASCPLA-32444	236		0.080
9/10/04	RYDSCPXA-19839		57.89	2429	8/30/04	RYDSCPLA-19839	62.7		0.080
8/15/05	RYASCPXA-51345		420.11	2655	8/4/05	RYASCPLA-51345	455		0.080
10/22/03	RYASCPXA-14702		258.54	2173	7/29/03	RYASCPLA-14702	280		0.080
8/4/05	RDZSCPXA-35746		1828.3	2654	8/1/05	RDZSCPLA-35746	1980		0.080
11/3/03	RYCSCPXA-22128		47	2175	8/12/03	RYCSCPLA-22128	43.4		0.080
8/19/03	RYASCPXA-21003		81.11	2127	7/1/03	RYASCPLA-21003	74.9		0.080
8/10/04	RYDSCPXA-34128		144.06	2404	7/2/04	RYDSCPLA-34128	156		0.080
11/3/03	RPZSCPXA-20946		241.96	2176	8/20/03	RPZSCPLA-20946	262		0.080
8/24/05	RYDSCPXA-30836		69.27	2656	8/12/05	RYDSCPLA-30836	75		0.079
1/30/04	RYDSCPXA-41028		96.06	2279	12/2/03	RYDSCPLA-41028	104		0.079
7/21/03	RYASCPXA-29715		159.81	2100	6/23/03	RYASCPLA-29715	173		0.079
10/22/03	RDZSCPXA-13853		64.3	2173	7/31/03	RDZSCPLA-13853	59.4		0.079
10/28/04	RGZSCPXA-44996		104.35	2493	10/26/04	RGZSCPLA-44996	96.4	J	0.079
4/20/04	RYBSCPXA-32502		57	2346	4/3/04	RYBSCPLA-32502	61.7		0.079
11/17/04	RYASCPXA-46699		134.21	2494	11/9/04	RYASCPLA-46699	124		0.079
10/21/03	RGZSCPXA-16363		60.5	2174	8/6/03	RGZSCPLA-16363	55.9		0.079
9/4/03	RPZSCPXA-20565		205.6	2128	7/10/03	RPZSCPLA-20565	190	J	0.079
12/31/03	RYASCPXA-41989		137.42	2249	10/24/03	RYASCPLA-41989	127		0.079
12/12/05	RYDSCPXA-44619		107.21	2783	11/8/05	RYDSCPLA-44619	116		0.079
11/24/04	RYBSCPXA-2594		17.42	2494	11/15/04	RYBSCPLA-2594	16.1		0.079
8/19/04	RYDSCPXA-10895		37.76	2405	7/27/04	RYDSCPLA-10895	34.9		0.079
10/8/04	RDZSCPXA-16059		1247.9	2431	9/23/04	RPZSCPLA-16059	1350		0.079
10/10/03	RYBSCPXA-21381		1349.6	2171	7/24/03	RYBSCPLA-21381	1460		0.079
11/18/04	RYBSCPXA-49890		386.42	2494	11/8/04	RYBSCPLA-49890	418		0.079
11/9/05	RPZSCPXA-46664		44.35	2781	10/10/05	RPZSCPLA-46664	41		0.079
12/15/05	RPZSCPXA-52202		428.06	2783	10/25/05	RPZSCPLA-52202	463		0.078
11/5/03	RGZSCPXA-19866		133.15	2176	8/22/03	RGZSCPLA-19866	144		0.078
10/28/04	RYBSCPXA-46566		88.89	2493	10/19/04	RYBSCPLA-46566	82.2	J	0.078
10/29/04	RDZSCPXA-43906		67.51	2493	10/18/04	RDZSCPLA-43906	73	J	0.078
11/10/04	RYBSCPXA-48870		76.39	2493	11/4/04	RYBSCPLA-48870	82.6	J	0.078
8/4/06	RYBSCPXA-32214		284.38	3103	8/4/06	RYBSCPLA-32214	263		0.078

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/29/03	RGZSCPXA-16181		130.4	2175	8/14/03	RGZSCPLA-16181	141		0.078
8/4/03	RYBSCPXA-33876		268.2	2101	6/26/03	RYBSCPLA-33876	290		0.078
10/30/03	RGZSCPXA-16519		56.6	2174	8/7/03	RGZSCPLA-16519	61.2	J	0.078
12/11/03	RGZSCPXA-44468		113.76	2247	10/8/03	RGZSCPLA-44468	123	J	0.078
9/11/03	RDZSCPXA-21158		655.2	2169	7/15/03	RDZSCPLA-21158	606		0.078
12/10/03	RDZSCPXA-27515		83.9	2247	10/8/03	RDZSCPLA-27515	77.6	J	0.078
7/27/06	RYBSCPXA-27193		81.77	3103	7/27/06	RYBSCPLA-27193	88.4		0.078
10/20/03	RYASCPXA-15162		42.7	2174	8/7/03	RYASCPLA-15162	39.5		0.078
11/30/04	RYASCPXA-45503		52.1	2495	11/17/04	RYASCPLA-45503	48.2		0.078
5/25/05	RYASCPXA-28154		86.04	2651	5/10/05	RYASCPLA-28154	93		0.078
8/12/03	RYDSCPXA-11433		83.45	2127	7/1/03	RYDSCPLA-11433	90.2		0.078
5/13/04	RDZSCPXA-50203		33.29	2347	4/23/04	RDZSCPLA-50203	30.8		0.078
7/12/02	DYBSCPXA-3172		97.7	1563	7/11/02	DYBSCPLA-3172	90.4		0.078
10/29/04	RDZSCPXA-29745		1534.5	2493	10/25/04	RDZSCPLA-29745	1420		0.078
9/7/05	RPZSCPXA-44727		34.61	2776	8/24/05	RPZSCPLA-44727	37.4		0.077
12/10/03	RYASCPXA-36645		38.78	2247	10/6/03	RYASCPLA-36645	41.9		0.077
9/3/04	RYCSCPXA-34142		342.45	2429	8/23/04	RYCSCPLA-34142	370		0.077
8/3/05	RDZSCPXA-44752		53.59	2654	7/28/05	RDZSCPLA-44752	57.9		0.077
12/2/04	RYASCPXA-11217		990.45	2495	11/23/04	RYASCPLA-11217	1070		0.077
11/8/05	RYBSCPXA-13773		138.85	2781	10/6/05	RYBSCPLA-13773	150		0.077
9/12/05	RYASCPXA-36729		75.35	2776	8/19/05	RYASCPLA-36729	81.4	J	0.077
4/8/04	RYASCPXA-28218		137	2346	3/26/04	RYASCPLA-28218	148		0.077
8/16/04	RYCSCPXA-14063		39.32	2427	7/13/04	RYCSCPLA-14063	36.4		0.077
8/17/05	RYASCPXA-51598		195.34	2655	8/10/05	RYASCPLA-51598	211		0.077
7/10/03	RYCSCPXA-13557		462.01	2098	5/28/03	RYCSCPLA-13557	499		0.077
12/13/03	RDZSCPXA-40460		1166.4	2247	10/10/03	RDZSCPLA-40460	1080		0.077
8/22/05	RYASCPXA-18548		425.94	2656	8/15/05	RYASCPLA-18548	460		0.077
8/20/03	RYBSCPXA-16195		778.73	2126	6/24/03	RYBSCPLA-16195	841		0.077
9/23/03	RDZSCPXA-33945		593.56	2170	7/18/03	RDZSCPLA-33945	641		0.077
8/17/04	RYASCPXA-29210		589.86	2404	7/9/04	RYASCPLA-29210	637	J	0.077
8/25/03	RGZSCPXA-10628		133.89	2127	7/3/03	RGZSCPLA-10628	124	J	0.077
8/18/04	RYASCPXA-13661		94.37	2404	7/12/04	RYASCPLA-13661	87.4		0.077
8/26/04	RDZSCPXA-33568		1209.3	2427	6/29/04	RDZSCPLA-33568	1120		0.077
1/27/04	RYCSCPXA-48931		694.26	2279	12/8/03	RYCSCPLA-48931	643		0.077
11/23/03	RYASCPXA-27908		37.14	2231	9/20/03	RYASCPLA-27908	34.4		0.077
8/24/04	RYDSCPXA-26844		223.48	2405	7/27/04	RYDSCPLA-26844	207		0.077
11/4/03	RPZSCPXA-21140		37.7	2176	8/20/03	RPZSCPLA-21140	40.7		0.077
7/6/06	RYDSCPXA-31615		102.82	3101	7/6/06	RYDSCPLA-31615	111		0.077
12/9/03	RYBSCPXA-44014		52.8	2247	10/2/03	RYBSCPLA-44014	57		0.077
12/16/05	RYDSCPXA-14299		299.2	2783	11/18/05	RYDSCPLA-14299	323		0.077
11/14/03	RDZSCPXA-28165		2797.5	2231	9/10/03	RDZSCPLA-28165	3020		0.076
7/22/03	RGZSCPXA-25871		412.23	2099	6/17/03	RGZSCPLA-25871	445	J	0.076
11/27/06	RYASCPXA-52387		169.53	3306	11/27/06	RYASCPLA-52387	183		0.076
12/6/05	RYASCPXA-52206		68.28	2782	10/25/05	RYASCPLA-52206	73.7		0.076
5/11/06	RYASCPXA-48116		275.16	3041	5/11/06	RYASCPLA-48116	297		0.076
7/10/06	RYBSCPXA-25061		82.57	3101	7/10/06	RYBSCPLA-25061	76.5		0.076
11/10/05	RPZSCPXA-13273		193.66	2781	10/10/05	RPZSCPLA-13273	209		0.076
11/3/03	RPZSCPXA-12756		51.8	2176	8/18/03	RPZSCPLA-12756	48		0.076
9/23/03	RDZSCPXA-23557		532.02	2170	7/18/03	RDZSCPLA-23557	493		0.076
6/7/04	RYBSCPXA-10111		264.1	2348	6/1/04	RYBSCPLA-10111	285		0.076
6/25/03	RYCSCPXA-30539		131.59	2092	5/22/03	RYCSCPLA-30539	142		0.076
7/10/02	RYBSCPXA-2299		177	1563	6/26/02	RYBSCPLA-2299	191		0.076
8/8/04	RYCSCPXA-15586		150.13	2404	7/9/04	RYCSCPLA-15586	162	J	0.076
7/12/04	RYASCPXA-26997		669.13	2349	5/27/04	RYASCPLA-26997	722		0.076

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8/12/04	RYASCPXA-15496		201.11	2427	7/15/04	RYASCPLA-15496	217		0.076
9/3/03	RGZSCPXA-32957		140.9	2168	7/10/03	RGZSCPLA-32957	152		0.076
11/18/03	RYDSCPXA-28265		199.3	2227	9/10/03	RYDSCPLA-28265	215	J	0.076
8/30/05	RYDSCPXA-36382		618.31	2656	8/19/05	RYDSCPLA-36382	667		0.076
1/14/04	RDZSCPXA-14518		722.75	2231	9/19/03	RDZSCPLA-14518	670		0.076
7/26/04	RDZSCPXA-19268		283.72	2350	5/26/04	RDZSCPLA-19268	306		0.076
11/12/03	RYASCPXA-38601		39.15	2227	9/5/03	RYASCPLA-38601	36.3	J	0.076
12/16/03	RYBSCPXA-39732		46	2248	10/3/03	RYBSCPLA-39732	49.6		0.075
8/29/05	RYBSCPXA-31102		115.01	2656	8/19/05	RYBSCPLA-31102	124		0.075
12/10/03	RYDSCPXA-47221		263.42	2232	9/29/03	RYDSCPLA-47221	284		0.075
12/18/03	RYASCPXA-41842		151.19	2248	10/15/03	RYASCPLA-41842	163		0.075
12/20/04	RYCSCPXA-47279		217.77	2495	12/8/04	RYCSCPLA-47279	202		0.075
11/6/03	RYASCPXA-22809		124.3	2176	8/18/03	RYASCPLA-22809	134		0.075
6/16/06	RYASCPXA-31120		281.07	3042	6/30/06	RYASCPLA-31120	303		0.075
12/4/03	RYDSCPXA-42049		73.62	2247	10/1/03	RYDSCPLA-42049	68.3		0.075
11/28/05	RYCSCPXA-48120		145.66	2782	10/21/05	RYCSCPLA-48120	157		0.075
10/16/03	RYCSCPXA-21180		534.4	2172	7/29/03	RYCSCPLA-21180	576		0.075
5/25/06	RYBSCPXA-51440		333.02	3041	5/25/06	RYBSCPLA-51440	309		0.075
7/7/06	RDZSCPXA-48852		42.57	3101	7/7/06	RDZSCPLA-48852	39.5		0.075
8/26/04	RYDSCPXA-14432		207.97	2428	8/3/04	RYDSCPLA-14432	193		0.075
10/10/03	RDZSCPXA-12386		127.14	2172	7/23/03	RDZSCPLA-12386	118		0.075
10/15/03	RYDSCPXA-13922		104.88	2173	7/30/03	RyDSCPLA-13922	113		0.075
9/11/03	RYBSCPXA-20750		243.19	2168	7/14/03	RYBSCPLA-20750	262		0.074
1/21/04	RYDSCPXA-40237		438.13	2279	11/13/03	RYDSCPLA-40237	472		0.074
7/11/05	RDZSCPXA-51833		409.35	2653	7/6/05	RDZSCPLA-51833	380		0.074
1/23/04	RYCSCPXA-41496		41.04	2279	12/31/03	RYCSCPLA-41496	38.1		0.074
10/6/03	RDZSCPXA-12941		212.2	2170	7/22/03	RDZSCPLA-12941	197		0.074
11/8/05	RPZSCPXA-44549		66.01	2781	9/29/05	RPZSCPLA-44549	71.1		0.074
9/19/05	RYCSCPXA-50547		183.83	2777	8/31/05	RYCSCPLA-50547	198		0.074
10/28/04	RDZSCPXA-35519		743.17	2493	10/22/04	RDZSCPLA-35519	690		0.074
1/14/04	RYASCPXA-44562		45.34	2279	10/31/03	RYASCPLA-44562	42.1		0.074
10/15/04	RDZSCPXA-47173		115.14	2431	10/8/04	RDZSCPLA-47173	124		0.074
11/1/03	RYASCPXA-13612		133.73	2174	8/11/03	RYASCPLA-13612	144		0.074
8/12/01	RYCSCPXA-2260		553.6	1183	8/9/01	RYCSCPLA-2260	596		0.074
11/16/04	RYBSCPXA-45494		54.15	2493	11/3/04	RYBSCPLA-45494	50.3	J	0.074
10/21/03	RYCSCPXA-20990		540.63	2173	7/25/03	RYCSCPLA-20990	582		0.074
12/16/03	RYASCPXA-40843		392.01	2247	10/10/03	RYASCPLA-40843	422	J	0.074
11/17/05	RGZSCPXA-44456		63.82	2781	10/19/05	RGZSCPLA-44456	68.7		0.074
6/24/03	RPZSCPXA-30560		458	2098	5/22/03	RPZSCPLA-30560	493		0.074
11/12/03	RYBSCPXA-39329		179.3	2227	9/5/03	RYBSCPLA-39329	193	J	0.074
1/5/04	RYBSCPXA-47063		78.68	2249	10/21/03	RYBSCPLA-47063	73.1		0.074
11/17/05	RYDSCPXA-47930		236.92	2781	10/18/05	RYDSCPLA-47930	255		0.074
10/11/03	RDZSCPXA-14797		169.1	2171	7/24/03	RDZSCPLA-14797	182	J	0.073
9/14/04	RYDSCPXA-11681		40.68	2430	9/3/04	RYDSCPLA-11681	37.8		0.073
11/28/06	RYBSCPXA-25202		27.6	3306	11/28/06	RYBSCPLA-25202	29.7		0.073
11/29/04	RYBSCPXA-45564		83.61	2494	11/15/04	RYBSCPLA-45564	77.7		0.073
5/12/04	RYDSCPXA-50193		33.68	2347	4/23/04	RYDSCPLA-50193	31.3		0.073
7/24/01	RYCSCPXA-2135		26.9	1005	7/23/01	RYCSCPLA-2135	25		0.073
6/8/05	RDZSCPXA-27277		105.95	2651	5/27/05	RDZSCPLA-27277	114		0.073
10/8/04	RDZSCPXA-26635		1538.6	2431	9/30/04	RDZSCPLA-26635	1430		0.073
9/1/04	RYCSCPXA-21136		231.43	2429	8/18/04	RYCSCPLA-21136	249		0.073
8/18/03	RYASCPXA-29569		76.6	2126	6/26/03	RYASCPLA-29569	71.2	J	0.073
12/16/03	RYBSCPXA-48600		224.94	2248	10/10/03	RYBSCPLA-48600	242		0.073
4/20/06	RYDSCPXA-46662		250.04	3040	4/20/06	RYDSCPLA-46662	269		0.073

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11/24/03	RYDSCPXA-36908		96.7	2232	9/26/03	RYDSCPLA-36908	104		0.073
10/14/02	RYCSCPXA-5390		254.8	1743	10/9/02	RYCSCPLA-5390	274		0.073
8/27/03	RYCSCPXA-18594		102.9	2128	7/7/03	RYCSCPLA-18594	95.7	J	0.073
10/20/04	RYBSCPXA-47565		57.3	2493	10/14/04	RYBSCPLA-47565	61.6	J	0.072
1/17/04	RYDSCPXA-42410		23.72	2249	11/6/03	RYDSCPLA-42410	25.5		0.072
6/24/03	RYCSCPXA-12104		76.54	2092	5/30/03	RYCSCPLA-12104	71.2		0.072
12/1/03	RDZSCPXA-35953		4385.9	2232	9/25/03	RDZSCPLA-35953	4080		0.072
1/16/04	RYBSCPXA-29429		193.5	2279	11/13/03	RYBSCPLA-29429	208		0.072
12/21/05	RPZSCPXA-11303		108.85	2881	12/13/05	RPZSCPLA-11303	117		0.072
12/11/03	RPZSCPXA-22096		351.67	2247	10/9/03	RPZSCPLA-22096	378	J	0.072
6/3/03	RYASCPXA-25125		280.54	2085	5/21/03	RYASCPLA-25125	261		0.072
10/24/03	RYASCPXA-13634		52.38	2174	8/8/03	RYASCPLA-13634	56.3		0.072
5/19/06	RYASCPXA-52356		132.12	3041	5/19/06	RYASCPLA-52356	142		0.072
1/13/04	RDZSCPXA-44124		34.8	2249	11/5/03	RDZSCPLA-44124	37.4		0.072
8/25/04	RYCSCPXA-14913		87.19	2427	8/9/04	RYCSCPLA-14913	93.7		0.072
11/3/03	RDZSCPXA-14507		48.25	2176	8/20/03	RDZSCPLA-14507	44.9		0.072
9/8/05	RYDSCPXA-37738		397.36	2776	8/19/05	RYDSCPLA-37738	427		0.072
5/23/06	RYASCPXA-35787		190.17	3041	5/23/06	RYASCPLA-35787	177		0.072
9/4/03	RDZSCPXA-18729		1787.1	2128	7/10/03	RDZSCPLA-18729	1920	J	0.072
10/6/05	RPZSCPXA-52178		121.01	2778	9/8/05	RPZSCPLA-52178	130		0.072
8/13/03	RPZSCPXA-12927		238.3	2127	7/1/03	RPZSCPLA-12927	256		0.072
11/6/03	RDZSCPXA-12704		81.32	2176	8/18/03	RDZSCPLA-12704	75.7		0.072
11/15/05	RYASCPXA-49627		73.9	2781	10/14/05	RYASCPLA-49627	68.8		0.071
8/31/04	RYCSCPXA-14818		337.02	2428	8/13/04	RYCSCPLA-14818	362		0.071
8/12/04	RYCSCPXA-18610		111.72	2427	7/15/04	RYCSCPLA-18610	120		0.071
10/27/05	RYDSCPXA-31303		230.89	2780	9/21/05	RYDSCPLA-31303	248		0.071
11/12/03	RYDSCPXA-31170		522	2227	9/5/03	RYDSCPLA-31170	486	J	0.071
8/24/04	RYCSCPXA-27308		79.48	2428	8/2/04	RYCSCPLA-27308	74		0.071
10/30/03	RGZSCPXA-14411		90	2175	8/12/03	RGZSCPLA-14411	83.8		0.071
11/30/04	RYBSCPXA-43912		57.35	2495	11/17/04	RYBSCPLA-43912	53.4		0.071
1/14/04	RYASCPXA-43227		33.83	2249	10/30/03	RYASCPLA-43227	31.5		0.071
11/2/04	RYCSCPXA-39271		202.98	2493	10/25/04	RYCSCPLA-39271	189	J	0.071
8/31/04	RYASCPXA-14885		173.21	2428	8/16/04	RYASCPLA-14885	186		0.071
1/12/05	RYASCPXA-32456		234.07	2511	12/4/04	RYASCPLA-32456	218		0.071
9/2/01	RYBSCPXA-5185		88.2	1261	8/21/01	RYBSCPLA-5185	94.7		0.071
1/6/05	RYDSCPXA-26967		340.32	2511	12/4/04	RYDSCPLA-26967	317		0.071
6/22/06	P01SCPXA-52291		60.36	3101	6/22/06	P01SCPLA-52291	64.8		0.071
12/9/04	RYASCPXA-46725		242.62	2495	11/23/04	RYASCPLA-46725	226		0.071
4/11/06	RYASCPXA-26341		197.52	3041	4/4/06	RYASCPLA-26341	184		0.071
9/22/04	RYDSCPXA-33805		154.57	2430	9/15/04	RYDSCPLA-33805	144		0.071
1/6/05	RYASCPXA-35792		186.77	2511	12/15/04	RYASCPLA-35792	174		0.071
1/17/04	RYCSCPXA-41459		27.8	2249	10/31/03	RYCSCPLA-41459	25.9		0.071
10/7/03	RPZSCPXA-18993		180.3	2171	7/24/03	RPZSCPLA-18993	168		0.071
11/3/03	RGZSCPXA-15717		149.17	2175	8/13/03	RGZSCPLA-15717	139		0.071
7/19/04	RYDSCPXA-14098		101.57	2349	6/17/04	RYDSCPLA-14098	109		0.071
10/11/04	RYBSCPXA-22499		308.44	2430	10/1/04	RYBSCPLA-22499	331		0.071
11/15/04	RYDSCPXA-49117		93.19	2493	11/3/04	RYDSCPLA-49117	100	J	0.071
11/30/04	RYASCPXA-51116		76.8	2494	11/9/04	RYASCPLA-51116	82.4		0.070
5/13/04	RYASCPXA-50286		45.67	2347	4/28/04	RYASCPLA-50286	49		0.070
12/10/03	RYASCPXA-34599		312.26	2232	9/26/03	RYASCPLA-34599	335	J	0.070
10/3/03	RGZSCPXA-18960		383.14	2170	7/22/03	RGZSCPLA-18960	411		0.070
7/26/04	RYBSCPXA-15336		43.12	2403	6/28/04	RYBSCPLA-15336	40.2		0.070
6/8/04	RYDSCPXA-26783		273.16	2348	6/2/04	RYDSCPLA-26783	293		0.070
1/9/04	RYDSCPXA-40921		60.6	2249	10/30/03	RYDSCPLA-40921	65		0.070

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/4/03	RYCSCPXA-42886		37.97	2232	9/30/03	RYCSCPLA-42886	35.4		0.070
9/29/05	RYBSCPXA-48151		436.52	2778	9/9/05	RYBSCPLA-48151	407		0.070
6/11/03	RGZSCPXA-15866		301.17	2092	5/28/03	RGZSCPLA-15866	323		0.070
8/2/04	RGZSCPXA-12741		148	2350	6/11/04	RGZSCPLA-12741	138		0.070
11/12/03	RYBSCPXA-28461		127.62	2279	11/20/03	RYBSCPLA-28461	119		0.070
6/24/03	RYASCPXA-14153		189.31	2098	5/27/03	RYASCPLA-14153	203		0.070
8/11/04	RGZSCPXA-16420		104.46	2404	7/12/04	RGZSCPLA-16420	112		0.070
12/18/03	RYCSCPXA-45810		92.1	2248	10/15/03	RYCSCPLA-45810	85.9		0.070
12/8/03	RYASCPXA-45511		48.89	2232	9/30/03	RYASCPLA-45511	45.6		0.070
10/5/05	RYCSCPXA-25794		470.62	2778	9/9/05	RYCSCPLA-25794	439		0.070
12/14/04	RDZSCPXA-49893		268.67	2495	12/3/04	RDZSCPLA-49893	288		0.069
10/11/04	RYCSCPXA-29912		105.42	2431	9/27/04	RYCSCPLA-29912	113		0.069
1/26/04	RPZSCPXA-36353		32.8	2279	11/20/03	RPZSCPLA-36353	30.6		0.069
9/13/04	RYASCPXA-31189		314.4	2430	9/2/04	RYASCPLA-31189	337		0.069
9/3/03	RYASCPXA-12978		608.8	2168	7/10/03	RYASCPLA-12978	568	J	0.069
6/25/03	RDZSCPXA-32233		121.3	2092	6/13/03	RDZSCPLA-32233	130		0.069
5/11/04	RYCSCPXA-50325		48.12	2347	4/29/04	RYCSCPLA-50325	44.9		0.069
9/11/03	RYASCPXA-20887		419.03	2169	7/16/03	RYASCPLA-20887	449		0.069
5/27/04	RYASCPXA-38383		156.44	2347	5/11/04	RYASCPLA-38383	146		0.069
9/25/03	RPZSCPXA-26510		96.54	2169	7/15/03	RPZSCPLA-26510	90.1		0.069
9/26/05	RDZSCPXA-51399		1222.8	2777	8/30/05	RDZSCPLA-51399	1310		0.069
11/16/04	RYASCPXA-46628		248.54	2494	10/29/04	RYASCPLA-46628	232		0.069
8/22/05	RYASCPXA-26465		309.91	2656	8/18/05	RYASCPLA-26465	332		0.069
1/19/04	RGZSCPXA-48991		103.62	2279	11/12/03	RGZSCPLA-48991	111		0.069
12/14/05	RGZSCPXA-23237		210.99	2783	11/8/05	RGZSCPLA-23237	226		0.069
8/30/04	RYASCPXA-31407		94.3	2429	8/13/04	RYASCPLA-31407	101		0.069
10/15/03	RYBSCPXA-18047		374.4	2176	8/26/03	RYBSCPLA-18047	401	J	0.069
7/29/01	RYCSCPXA-5161		90.6	1183	7/25/01	RYCSCPLA-5161	84.6		0.068
8/16/06	RYASCPXA-17542		94.32	3104	8/16/06	RYASCPLA-17542	101		0.068
8/11/04	RYASCPXA-27005		209.88	2428	8/6/04	RYASCPLA-27005	196		0.068
5/26/04	RYASCPXA-36549		63.6	2348	5/10/04	RYASCPLA-36549	68.1		0.068
12/8/03	RYBSCPXA-24521		68.27	2232	9/30/03	RYBSCPLA-24521	73.1		0.068
8/13/03	RDZSCPXA-30865		1050.4	2127	7/1/03	RDZSCPLA-30865	981	J	0.068
11/15/04	RYDSCPXA-37916		36.33	2493	11/2/04	RYDSCPLA-37916	38.9	J	0.068
12/20/05	RYASCPXA-52243		117.78	2881	12/2/05	RYASCPLA-52243	110		0.068
10/15/02	RPZSCPXA-5418		170	1703	10/14/02	RPZSCPLA-5418	182	J	0.068
8/9/04	RYBSCPXA-28404		220.44	2403	6/28/04	RYBSCPLA-28404	236		0.068
7/26/05	RYCSCPXA-49953		93.24	2654	7/20/05	RYCSCPLA-49953	87.1	J	0.068
8/20/04	RYDSCPXA-20315		409.16	2405	8/2/04	RYDSCPLA-20315	438		0.068
7/9/01	RYCSCPXA-5132		62.3	1005	7/6/01	RYCSCPLA-5132	58.2		0.068
12/15/04	RYDSCPXA-2448		170.18	2495	11/23/04	RYDSCPLA-2448	159		0.068
9/12/03	RDZSCPXA-13174		657.16	2168	7/12/03	RDZSCPLA-13174	614		0.068
8/27/03	RPZSCPXA-12970		81.12	2168	7/11/03	RPZSCPLA-12970	75.8		0.068
8/26/04	RYBSCPXA-30699		190.49	2428	8/12/04	RYBSCPLA-30699	178		0.068
9/13/04	RDZSCPXA-11227		38.74	2430	9/3/04	RDZSCPLA-11227	36.2		0.068
11/8/05	RYCSCPXA-11230		46.98	2781	10/5/05	RYCSCPLA-11230	43.9		0.068
10/25/04	RDZSCPXA-28355		388.46	2493	10/15/04	RDZSCPLA-28355	363	J	0.068
6/13/06	P04SCPXA-52423		71.26	3101	6/13/06	P04SCPLA-52423	66.6		0.068
6/11/04	RYASCPXA-28764		53.07	2348	5/27/04	RYASCPLA-28764	49.6		0.068
1/14/04	RYBSCPXA-45272		41.31	2279	10/31/03	RYBSCPLA-45272	44.2		0.068
9/29/06	RYBSCPXA-21394		101.88	3305	9/29/06	RYBSCPLA-21394	109		0.068
10/1/03	RYCSCPXA-29944		160.48	2170	7/21/03	RYCSCPLA-29944	150	J	0.068
10/27/04	RYASCPXA-47511		390.45	2493	10/19/04	RYASCPLA-47511	365	J	0.067
8/24/04	RGZSCPXA-12547		121.53	2427	8/2/04	RGZSCPLA-12547	130		0.067

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10/7/04	RYBSCPXA-16772		68.34	2431	3/29/04	RYBSCPLA-16772	73.1		0.067
8/26/04	RYASCPXA-18800		693.71	2427	8/10/04	RYASCPLA-18800	742		0.067
8/18/04	RDZSCPXA-29953		915.31	2428	8/12/04	RDZSCPLA-29953	979		0.067
11/23/03	RYCSCPXA-32146		627.36	2231	9/12/03	RYCSCPLA-32146	671	J	0.067
12/3/03	RGZSCPXA-36227		448.84	2232	9/24/03	RGZSCPLA-36227	480		0.067
8/5/04	RYCSCPXA-31365		73.36	2403	6/16/04	RYCSCPLA-31365	68.6		0.067
10/17/05	RYASCPXA-49676		101.27	2779	9/19/05	RYASCPLA-49676	94.7		0.067
4/11/06	RDZSCPXA-50605		242.73	3041	4/3/06	RDZSCPLA-50605	227		0.067
11/3/03	RYBSCPXA-22461		176.77	2175	8/15/03	RYBSCPLA-22461	189		0.067
8/16/04	RYASCPXA-11094		136.83	2427	6/9/04	RYASCPLA-11094	128		0.067
11/14/03	RYDSCPXA-40377		46.5	2231	9/16/03	RYDSCPLA-40377	43.5		0.067
1/26/04	RYDSCPXA-42834		203.1	2279	12/29/03	RYDSCPLA-42834	190		0.067
9/11/03	RYCSCPXA-20498		940.63	2168	7/14/03	RYCSCPLA-20498	880		0.067
10/5/05	RYASCPXA-47828		151.56	2778	9/1/05	RYASCPLA-47828	162		0.067
8/25/03	RPZSCPXA-12716		114.37	2127	7/2/03	RPZSCPLA-12716	107		0.067
11/8/03	RYASCPXA-13243		55.2	2176	8/21/03	RYASCPLA-13243	59		0.067
10/24/02	RYASCPXA-5530		459.6	1743	10/22/02	RYASCPLA-5530	430		0.067
1/8/04	RYCSCPXA-11450		56.86	2249	10/28/03	RYCSCPLA-11450	53.2		0.067
7/17/06	RYASCPXA-52378		131	3101	7/17/06	RYASCPLA-52378	140		0.066
8/8/05	RYASCPXA-19640		136.62	2655	8/3/05	RYASCPLA-19640	146		0.066
11/12/04	RYASCPXA-47604		158.15	2494	11/3/04	RYASCPLA-47604	148		0.066
10/28/04	RYBSCPXA-47223		138.9	2493	10/18/04	RYBSCPLA-47223	130		0.066
8/18/04	RYBSCPXA-28811		76.5	2405	7/21/04	RYBSCPLA-28811	71.6		0.066
9/27/05	RGZSCPXA-44740		91.35	2777	8/30/05	RGZSCPLA-44740	85.5		0.066
4/27/04	RYBSCPXA-50092		25	2346	4/19/04	RYBSCPXA-50092	23.4		0.066
9/5/03	RDZSCPXA-13141		46.47	2168	7/14/03	RDZSCPLA-13141	43.5		0.066
7/26/05	RYDSCPXA-36815		54.95	2654	7/18/05	RYDSCPLA-36815	58.7	J	0.066
6/4/03	RYASCPXA-25343		152.6	2098	5/20/03	RYASCPLA-25343	163		0.066
12/16/03	RYDSCPXA-37862		174.1	2247	10/8/03	RYDSCPLA-37862	163	J	0.066
10/5/04	RYBSCPXA-21454		47.85	2429	9/20/04	RYBSCPLA-21454	44.8		0.066
1/26/04	RYBSCPXA-40830		171.96	2279	11/26/03	RYBSCPLA-40830	161		0.066
10/2/03	RYDSCPXA-21700		441.93	2170	7/23/03	RYDSCPLA-21700	472		0.066
11/16/06	RYBSCPXA-28763		27.34	3305	11/16/06	RYBSCPLA-28763	29.2		0.066
8/18/04	RGZSCPXA-27278		210.4	2405	7/29/04	RGZSCPLA-27278	197		0.066
10/28/03	RYBSCPXA-16843		89.5	2175	8/12/03	RYBSCPLA-16843	83.8		0.066
8/12/04	RDZSCPXA-17151		232.81	2427	7/15/04	RDZSCPLA-17151	218		0.066
11/9/05	RGZSCPXA-13318		60.31	2781	10/6/05	RGZSCPLA-13318	64.4		0.066
10/9/03	RDZSCPXA-21961		39.4	2170	7/23/03	RDZSCPLA-21961	36.9		0.066
8/3/06	RYBSCPXA-51600		162.03	3103	8/3/06	RYBSCPLA-51600	173		0.065
12/4/05	RPZSCPXA-47249		89.45	2782	10/18/05	RPZSCPLA-47249	95.5		0.065
8/30/04	RYBSCPXA-32775		207.94	2428	8/18/04	RYBSCPLA-32775	222		0.065
6/23/03	RYCSCPXA-10892		370	2092	5/27/03	RYCSCPLA-10892	395		0.065
7/19/04	RYCSCPXA-20149		681.08	2350	6/10/04	RYCSCPLA-20149	638		0.065
9/17/03	RGZSCPXA-11629		51.71	2168	7/15/03	RGZSCPLA-11629	55.2		0.065
10/17/03	RYCSCPXA-28007		81.97	2173	7/29/03	RYCSCPLA-28007	76.8		0.065
8/12/04	RYASCPXA-10794		711.26	2404	6/9/04	RYASCPLA-10794	759		0.065
8/18/03	RGZSCPXA-31175		41.19	2127	7/2/03	RGZSCPLA-31175	38.6	J	0.065
5/19/04	RYDSCPXA-36467		269.9	2346	4/5/04	RYDSCPLA-36467	288		0.065
9/27/04	RYDSCPXA-11558		211.81	2430	9/13/04	RYDSCPLA-11558	226		0.065
10/27/04	RYDSCPXA-47820		64.86	2493	10/18/04	RYDSCPLA-47820	69.2	J	0.065
8/19/01	RYDSCPXA-5172		409.6	1261	8/16/01	RYDSCPLA-5172	437		0.065
11/4/05	RYDSCPXA-44623		99.22	2781	9/29/05	RYDSCPLA-44623	93	J	0.065
8/17/04	RDZSCPXA-29420		61.02	2404	7/23/04	RDZSCPLA-29420	65.1		0.065
9/10/03	RYCSCPXA-12229		303.71	2168	7/14/03	RYCSCPLA-12229	324		0.065

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11/14/03	RYBSCPXA-21476		167.8	2231	9/16/03	RYBSCPLA-21476	179		0.065
7/14/03	RYCSCPXA-18243		317.79	2098	5/22/03	RYCSCPLA-18243	339		0.065
5/20/04	RYASCPXA-28518		92.34	2348	5/13/04	RYASCPLA-28518	98.5		0.065
9/8/04	RGZSCPXA-30613		756.56	2429	8/26/04	RGZSCPLA-30613	807		0.065
1/14/04	RYBSCPXA-42908		41.6	2279	10/27/03	RYBSCPLA-42908	39		0.065
5/15/03	DPZSCPXA-3005		331.93	2085	5/7/03	DPZSCPLA-3005	354		0.064
10/7/03	RDZSCPXA-30943		384.44	2172	7/25/03	RDZSCPLA-30943	410		0.064
12/20/06	RDZSCPXA-2150		2044.1	3336	12/20/06	RDZSCPLA-2150	2180	J	0.064
8/19/04	RYASCPXA-16236		133.31	2427	8/2/04	RYASCPLA-16236	125		0.064
1/29/04	RYDSCPXA-42227		61.9	2279	12/31/03	RYDSCPLA-42227	66		0.064
8/17/04	RDZSCPXA-14324		530.95	2427	7/12/04	RDZSCPLA-14324	498		0.064
6/30/03	RYCSCPXA-17263		439.92	2092	6/6/03	RYCSCPLA-17263	469		0.064
7/12/04	RYBSCPXA-24693		283.58	2404	7/1/04	RYBSCPLA-24693	266	J	0.064
6/18/03	RGZSCPXA-17426		192.3	2092	5/30/03	RGZSCPLA-17426	205		0.064
6/9/04	RYASCPXA-14647		38.18	2348	6/1/04	RYASCPLA-14647	40.7		0.064
9/27/05	RYCSCPXA-47106		83.21	2777	9/8/05	RYCSCPLA-47106	88.7		0.064
11/20/06	RYASCPXA-34260		123.83	3306	11/20/06	RYASCPLA-34260	132		0.064
7/19/04	RGZSCPXA-17899		149.23	2403	6/25/04	RGZSCPLA-17899	140	J	0.064
10/5/04	RDZSCPXA-29339		35.37	2431	9/24/04	RDZSCPLA-29339	37.7		0.064
1/21/04	RYBSCPXA-47588		143.88	2279	11/13/03	RYBSCPLA-47588	135		0.064
7/24/03	RYCSCPXA-33983		63.9	2100	6/21/03	RYCSCPLA-33983	68.1		0.064
8/4/05	RYBSCPXA-44581		66.16	2654	7/28/05	RYBSCPLA-44581	70.5		0.064
7/16/01	RYCSCPXA-5147		70.2	1183	7/12/01	RYCSCPLA-5147	74.8		0.063
8/18/06	RYDSCPXA-35710		250.6	3104	8/18/06	RYDSCPLA-35710	267		0.063
5/12/04	RDZSCPXA-50357		134.24	2347	5/4/04	RDZSCPLA-50357	126		0.063
11/20/03	RYASCPXA-35549		78.73	2231	9/12/03	RYASCPLA-35549	73.9	J	0.063
11/10/05	RGZSCPXA-13370		69.65	2781	10/10/05	RGZSCPLA-13370	74.2		0.063
11/18/04	RGZSCPXA-49012		121.1	2494	11/10/04	RGZSCPLA-49012	129		0.063
12/1/05	RYBSCPXA-25137		543.25	2782	10/27/05	RYBSCPLA-25137	510		0.063
5/11/05	RDZSCPXA-30060		732.85	2651	5/6/05	RDZSCPLA-30060	688		0.063
4/29/05	RDZSCPXA-27500		164.3	2428	8/6/04	RDZSCPLA-27500	175		0.063
8/17/06	RYDSCPXA-13795		299.5	3104	8/17/06	RYDSCPLA-13795	319		0.063
11/3/03	RYBSCPXA-21301		54	2176	8/20/03	RYBSCPLA-21301	50.7		0.063
1/22/04	RYASCPXA-31516		280.11	2279	12/25/03	RYASCPLA-31516	263		0.063
11/25/03	RYCSCPXA-39326		154.43	2232	9/26/03	RYCSCPLA-39326	145	J	0.063
10/14/05	RYDSCPXA-37075		229.14	2779	9/14/05	RYDSCPLA-37075	244		0.063
10/30/03	RGZSCPXA-13549		137.36	2174	8/11/03	RGZSCPLA-13549	129		0.063
7/20/04	RYDSCPXA-13791		554.1	2350	6/7/04	RYDSCPLA-13791	590		0.063
8/20/04	RYBSCPXA-27885		228.23	2405	7/29/04	RYBSCPLA-27885	243		0.063
8/30/05	RYBSCPXA-49642		233.89	2656	8/17/05	RYBSCPLA-49642	249		0.063
9/21/05	RYASCPXA-44711		157.56	2777	8/30/05	RYASCPLA-44711	148		0.063
10/26/04	RDZSCPXA-35466		356.96	2493	10/15/04	RDZSCPLA-35466	380	J	0.063
10/8/04	RDZSCPXA-12599		3569.6	2431	9/30/04	RDZSCPLA-12599	3800		0.063
12/10/03	RYASCPXA-36527		150.1	2247	10/7/03	RYASCPLA-36527	141		0.063
9/4/03	RYASCPXA-20678		29.91	2128	7/10/03	RYASCPLA-20678	28.1	J	0.062
7/25/01	RYCSCPXA-2187		343.8	1183	7/25/01	RYCSCPLA-2187	323		0.062
9/7/05	RYDSCPXA-38758		51.11	2776	8/15/05	RYDSCPLA-38758	54.4		0.062
8/17/04	RDZSCPXA-17888		39.7	2404	7/8/04	RDZSCPLA-17888	37.3	J	0.062
12/6/03	RYDSCPXA-25227		152.2	2232	9/24/03	RYDSCPLA-25227	143		0.062
6/22/04	RYDSCPXA-28276		171.94	2349	6/4/04	RYDSCPLA-28276	183		0.062
8/19/03	RDZSCPXA-16338		64.07	2127	7/2/03	RDZSCPLA-16338	60.2		0.062
11/12/03	RYCSCPXA-35693		141.88	2227	9/8/03	RYCSCPLA-35693	151		0.062
10/18/03	RDZSCPXA-20949		675.6	2173	8/4/03	RDZSCPLA-20949	719		0.062
10/30/03	RYASCPXA-21878		409.72	2173	8/4/03	RYASCPLA-21878	436		0.062

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12/9/03	RYBSCPXA-44143		108.53	2247	10/2/03	RYBSCPLA-44143	102		0.062
10/12/05	RYASCPXA-38823		253.79	2778	9/12/05	RYASCPLA-38823	270		0.062
11/4/05	RYBSCPXA-45166		63.83	2781	9/30/05	RYBSCPLA-45166	60	J	0.062
11/28/05	RGZSCPXA-47206		92.12	2782	10/18/05	RGZSCPLA-47206	98		0.062
9/28/04	RYCSCPXA-45999		70.22	2429	9/22/04	RYCSCPLA-45999	74.7		0.062
12/3/04	RYDSCPXA-44955		24.07	2495	11/19/04	RYDSCPLA-44955	25.6		0.062
5/14/04	RDZSCPXA-50212		135.07	2347	4/27/04	RDZSCPLA-50212	127		0.062
8/27/04	RYBSCPXA-30533		325.35	2428	8/10/04	RYBSCPLA-30533	346		0.062
10/4/03	RYDSCPXA-15487		111.9	2170	7/23/03	RYDSCPLA-15487	119		0.061
1/13/04	RDZSCPXA-42153		164.56	2249	10/31/03	RDZSCPLA-42153	175		0.061
7/18/04	RYBSCPXA-30566		490.23	2350	6/8/04	RYBSCPLA-30566	461		0.061
8/5/03	RPZSCPXA-12281		190.34	2126	6/19/03	RPZSCPLA-12281	179	J	0.061
5/19/04	RYASCPXA-28150		261.45	2348	5/12/04	RYASCPLA-28150	278		0.061
8/11/03	RPZSCPXA-12672		255.18	2126	6/20/03	RPZSCPLA-12672	240		0.061
8/19/03	RYASCPXA-12893		74.4	2127	7/1/03	RYASCPLA-12893	79.1	J	0.061
8/8/06	RDZSCPXA-27827		153.32	3104	8/8/06	RDZSCPLA-27827	163		0.061
9/1/04	RYDSCPXA-30012		165.55	2429	8/14/04	RYDSCPLA-30012	176		0.061
7/19/02	DDZSCPXA-3170		85.9	1564	7/16/02	DDZSCPLA-3170	80.8		0.061
8/1/06	RYDSCPXA-45854		77.18	3103	8/1/06	RYDSCPLA-45854	72.6		0.061
10/21/03	RDZSCPXA-17295		237.07	2174	8/6/03	RDZSCPLA-17295	252		0.061
8/9/04	RYCSCPXA-18461		72.91	2403	6/24/04	RYCSCPLA-18461	77.5		0.061
5/27/04	RYDSCPXA-46035		402.66	2347	5/6/04	RYDSCPLA-46035	428		0.061
10/21/02	RYASCPXA-5377		179.7	1703	10/7/02	RYASCPLA-5377	191		0.061
9/5/06	RYDSCPXA-48092		68.87	3106	9/5/06	RYDSCPLA-48092	73.2		0.061
9/16/03	RDZSCPXA-15403		116.9	2169	7/16/03	RDZSCPLA-15403	110		0.061
9/27/05	RYDSCPXA-48721		121.15	2777	8/30/05	RYDSCPLA-48721	114		0.061
10/1/04	RYASCPXA-20964		141.15	2430	9/15/04	RYASCPLA-20964	150		0.061
1/23/04	RYDSCPXA-23556		246.55	2279	11/19/03	RYDSCPLA-23556	262		0.061
1/27/04	RYDSCPXA-40013		224	2279	12/2/03	RYDSCPLA-40013	238		0.061
12/8/05	RYBSCPXA-49025		257.12	2783	11/2/05	RYBSCPLA-49025	242		0.061
9/15/03	RYBSCPXA-17060		141.18	2169	7/16/03	RYBSCPLA-17060	150		0.061
6/22/06	P02SCPXA-52280		25.79	3101	6/22/06	P02SCPLA-52280	27.4		0.061
1/5/04	RDZSCPXA-40217		580	2249	10/29/03	RDZSCPLA-40217	546		0.060
7/25/01	RYBSCPXA-2225		208.2	1183	7/25/01	RYBSCPLA-2225	196		0.060
1/21/04	RYASCPXA-45713		140.27	2279	11/12/03	RYASCPLA-45713	149		0.060
1/21/04	RDZSCPXA-42222		22.5	2279	11/17/03	RDZSCPLA-42222	23.9		0.060
7/22/03	RYASCPXA-23198		131.8	2100	6/20/03	RYASCPLA-23198	140		0.060
7/15/03	RYASCPXA-32880		68.83	2092	5/28/03	RYASCPLA-32880	64.8		0.060
11/3/04	RDZSCPXA-49028		1667.6	2493	10/29/04	RDZSCPLA-49028	1570	J	0.060
9/11/03	RDZSCPXA-33242		1393.4	2168	7/14/03	RDZSCPLA-33242	1480		0.060
10/27/03	RYBSCPXA-18864		219.37	2174	8/6/03	RYBSCPLA-18864	233	J	0.060
11/24/03	RYCSCPXA-39361		161.94	2232	9/22/03	RYCSCPLA-39361	172		0.060
4/28/06	RYBSCPXA-18943		280.39	3040	4/28/06	RYBSCPLA-18943	264		0.060
6/8/06	RYCSCPXA-33629		442.53	3041	6/8/06	RYCSCPLA-33629	470		0.060
12/18/03	RYCSCPXA-44946		36.63	2248	10/14/03	RYCSCPLA-44946	38.9		0.060
8/3/05	RYASCPXA-21618		739.1	2654	8/1/05	RYASCPLA-21618	696		0.060
10/28/03	RYDSCPXA-14604		29.1	2173	8/5/03	RYDSCPLA-14604	30.9		0.060
8/21/03	RYCSCPXA-32869		528.8	2128	6/24/03	RYCSCPLA-32869	498	J	0.060
12/7/03	RYBSCPXA-34521		235.73	2247	10/3/03	RYBSCPLA-34521	222	J	0.060
7/29/05	RYASCPXA-52246		115.84	2654	7/22/05	RYASCPLA-52246	123		0.060
10/6/04	RYCSCPXA-32207		281.61	2430	9/10/04	RYCSCPLA-32207	299		0.060
9/20/04	RGZSCPXA-28711		318.37	2430	9/9/04	RGZSCPLA-28711	338		0.060
10/8/03	RYASCPXA-19393		179.41	2171	7/23/03	RYASCPLA-19393	169		0.060
12/6/05	RGZSCPXA-47218		185.58	2782	10/28/05	RGZSCPLA-47218	197		0.060

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/26/05	RYDSCPXA-31350		215.77	2779	9/21/05	RYDSCPLA-31350	229		0.059
10/17/02	RYASCPXA-5427		492.8	1703	10/14/02	RYASCPLA-5427	523	J	0.059
10/11/03	RYCSCPXA-20417		808.61	2171	7/24/03	RYCSCPLA-20417	762	J	0.059
11/14/06	RYCSCPXA-52101		223.36	3306	11/14/06	RYCSCPLA-52101	237		0.059
12/14/04	RDZSCPXA-51293		2205.4	2495	12/2/04	RDZSCPLA-51293	2340		0.059
12/1/03	RDZSCPXA-37940		4137.8	2232	9/24/03	RDZSCPLA-37940	4390		0.059
12/9/03	RYCSCPXA-39709		40.25	2247	10/8/03	RYCSCPLA-39709	42.7		0.059
5/20/04	RYASCPXA-18673		167.8	2348	5/19/04	RYASCPLA-18673	178		0.059
5/19/04	RYCSCPXA-37182		214.27	2346	4/9/04	RYCSCPLA-37182	202		0.059
9/25/03	RYCSCPXA-20634		77.75	2168	7/14/03	RYCSCPLA-20634	73.3		0.059
8/15/01	RYDSCPXA-2004		1489.6	1183	8/14/01	RYDSCPLA-2004	1580		0.059
12/18/03	RYBSCPXA-41453		69.58	2248	10/15/03	RYBSCPLA-41453	65.6		0.059
9/7/04	RYDSCPXA-14855		193.29	2429	8/26/04	RYDSCPLA-14855	205		0.059
10/17/03	RYCSCPXA-27866		76	2172	7/28/03	RYCSCPLA-27866	80.6		0.059
9/16/04	RYCSCPXA-32046		114.1	2429	8/31/04	RYCSCPLA-32046	121		0.059
10/30/03	RYDSCPXA-16060		197.1	2175	8/11/03	RYDSCPLA-16060	209		0.059
11/22/04	RGZSCPXA-45566		83.45	2494	11/10/04	RGZSCPLA-45566	78.7		0.059
9/20/05	RYBSCPXA-29445		57.53	2777	8/29/05	RYBSCPLA-29445	61		0.059
9/15/03	RGZSCPXA-14501		99.03	2168	7/10/03	RGZSCPLA-14501	105		0.059
12/4/03	RYASCPXA-38068		116.95	2231	9/22/03	RYASCPLA-38068	124		0.059
11/30/05	RYASCPXA-37025		221.67	2782	10/25/05	RYASCPLA-37025	235		0.058
12/18/03	RYDSCPXA-40383		36.51	2248	10/10/03	RYDSCPLA-40383	38.7		0.058
7/24/02	DGZSCPXA-3158		330.2	1564	7/18/02	DGZSCPLA-3158	350		0.058
9/28/05	RPZSCPXA-49793		143.08	2777	8/31/05	RPZSCPLA-49793	135		0.058
8/18/04	RYCSCPXA-27522		519.91	2427	7/13/04	RYCSCPLA-27522	551		0.058
7/10/03	RDZSCPXA-31848		152.6	2098	6/11/03	RDZSCPLA-31848	144		0.058
11/16/05	RYDSCPXA-36557		616.26	2781	10/17/05	RYDSCPLA-36557	653		0.058
12/2/04	RYASCPXA-45662		87.73	2495	11/19/04	RYASCPLA-45662	82.8		0.058
8/18/03	RYASCPXA-26188		99.1	2126	6/19/03	RYASCPLA-26188	105		0.058
12/20/03	RDZSCPXA-38420		88.53	2248	10/15/03	RDZSCPLA-38420	93.8		0.058
5/20/04	RYDSCPXA-44902		74.59	2348	5/19/04	RYDSCPLA-44902	70.4	J	0.058
11/16/04	RYDSCPXA-49892		139.7	2493	11/9/04	RYDSCPLA-49892	148	J	0.058
11/18/03	RYDSCPXA-32434		99.46	2231	9/12/03	RYDSCPLA-32434	93.9		0.058
8/23/04	RYBSCPXA-23328		265.3	2427	7/26/04	RYBSCPLA-23328	281		0.057
11/17/03	RYASCPXA-36661		101.97	2231	9/15/03	RYASCPLA-36661	108		0.057
1/14/04	RYDSCPXA-46274		87.8	2249	10/31/03	RYDSCPLA-46274	82.9	J	0.057
12/22/04	RYDSCPXA-49558		163.1	2511	12/10/04	RYDSCPLA-49558	154		0.057
10/25/05	RYCSCPXA-34892		26.58	2779	9/22/05	RYCSCPLA-34892	25.1		0.057
9/29/05	RGZSCPXA-47030		78.19	2778	9/8/05	RGZSCPLA-47030	82.8		0.057
12/13/03	RYASCPXA-48684		71.59	2248	10/9/03	RYASCPLA-48684	75.8		0.057
12/1/03	RYBSCPXA-46070		42.69	2231	9/22/03	RYBSCPLA-46070	45.2		0.057
11/15/04	RGZSCPXA-43790		42.14	2493	10/29/04	RGZSCPLA-43790	39.8	J	0.057
11/14/03	RDZSCPXA-30030		69.9	2227	9/10/03	RDZSCPLA-30030	74	J	0.057
1/5/04	RYBSCPXA-43953		263.6	2248	10/17/03	RYBSCPLA-43953	249		0.057
7/16/01	RYCSCPXA-5139		88.5	1183	7/10/01	RYCSCPLA-5139	83.6		0.057
1/28/04	RYDSCPXA-38687		92.2	2279	12/1/03	RYDSCPLA-38687	97.6		0.057
12/4/03	RYASCPXA-37999		138.67	2247	10/2/03	RYASCPLA-37999	131	J	0.057
9/7/05	RGZSCPXA-2467		518.68	2776	8/25/05	RGZSCPLA-2467	549	J	0.057
8/30/04	RYASCPXA-16726		356.18	2429	8/17/04	RYASCPLA-16726	377		0.057
1/14/04	RYDSCPXA-41213		31.65	2249	10/29/03	RYDSCPLA-41213	33.5	J	0.057
10/12/04	RYDSCPXA-33631		87.96	2431	10/1/04	RYDSCPLA-33631	93.1		0.057
11/14/03	RDZSCPXA-21910		2360	2227	9/8/03	RDZSCPLA-21910	2230	J	0.057
5/5/05	RYDSCPXA-49913		206	2651	4/27/05	RYDSCPLA-49913	218		0.057
10/4/04	RYASCPXA-18597		558.47	2429	9/22/04	RYASCPLA-18597	591		0.057

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/16/03	RDZSCPXA-35565		983.04	2248	10/10/03	RDZSCPLA-35565	929		0.057
11/12/03	RYBSCPXA-11354		153.42	2227	9/5/03	RYBSCPLA-11354	145	J	0.056
12/8/04	RYASCPXA-51640		310.01	2495	12/2/04	RYASCPLA-51640	293		0.056
7/31/03	RYDSCPXA-32540		577.49	2100	6/26/03	RYDSCPLA-32540	611		0.056
10/25/04	RYDSCPXA-36507		541.59	2493	10/14/04	RYDSCPLA-36507	573	J	0.056
11/11/03	RYCSCPXA-31012		219	2227	9/2/03	RYCSCPLA-31012	207		0.056
10/7/05	RDZSCPXA-26954		204.17	2778	9/12/05	RDZSCPLA-26954	216		0.056
8/27/04	RYCSCPXA-32874		43.3	2428	8/10/04	RYCSCPLA-32874	45.8		0.056
10/28/02	RYCSCPXA-5398		436.8	1743	10/16/02	RYCSCPLA-5398	462		0.056
6/3/04	RDZSCPXA-13044		1238.7	2348	5/26/04	RDZSCPLA-13044	1310	J	0.056
7/28/06	RYCSCPXA-43813		69.48	3103	7/28/06	RYCSCPLA-43813	65.7		0.056
1/20/04	RYCSCPXA-17907		46.62	2279	11/15/03	RYCSCPLA-17907	49.3		0.056
9/23/04	RYCSCPXA-13189		244.27	2430	9/9/04	RYCSCPLA-13189	231		0.056
5/18/04	RYCSCPXA-50404		72.45	2347	5/10/04	RYCSCPLA-50404	76.6		0.056
1/29/04	RDZSCPXA-46051		923.2	2279	12/17/03	RDZSCPLA-46051	976		0.056
10/28/01	RYASCPXA-5229		33.3	1261	10/23/01	RYASCPLA-5229	31.5		0.056
5/9/05	RYCSCPXA-49208		74.73	2651	5/3/05	RYCSCPLA-49208	79		0.056
1/2/04	RDZSCPXA-36663		361.36	2248	10/24/03	RDZSCPLA-36663	382		0.056
1/20/04	RYDSCPXA-44150		232.71	2279	11/12/03	RYDSCPLA-44150	246		0.056
8/19/05	RPZSCPXA-51519		92.99	2655	8/10/05	RPZSCPLA-51519	98.3		0.056
6/8/04	RYCSCPXA-19371		58.37	2348	5/2/04	RYCSCPLA-19371	61.7		0.055
7/15/04	RYASCPXA-21720		134.34	2404	7/1/04	RYASCPLA-21720	142		0.055
9/16/04	RYCSCPXA-29558		245.03	2430	9/9/04	RYCSCPLA-29558	259		0.055
11/7/05	RGZSCPXA-44528		168.41	2780	10/4/05	RGZSCPLA-44528	178		0.055
8/10/06	RYDSCPXA-16261		184.94	3103	8/10/06	RYDSCPLA-16261	175		0.055
11/24/03	RYCSCPXA-37911		105.04	2232	9/22/03	RYCSCPLA-37911	111		0.055
7/26/01	RYBSCPXA-2127		155.2	1183	7/26/01	RYBSCPLA-2127	164		0.055
7/6/04	RYCSCPXA-24692		221.46	2349	6/15/04	RYCSCPLA-24692	234		0.055
11/20/03	RYBSCPXA-39296		90.55	2231	9/19/03	RYBSCPLA-39296	85.7		0.055
5/25/04	RYCSCPXA-15308		42.26	2347	5/7/04	RYCSCPLA-15308	40		0.055
12/2/03	RYASCPXA-35457		156.18	2231	9/22/03	RYASCPLA-35457	165		0.055
12/7/03	RYASCPXA-37447		91.91	2247	10/6/03	RYASCPLA-37447	97.1		0.055
12/22/04	RDZSCPXA-29466		982.39	2511	12/15/04	RDZSCPLA-29466	930		0.055
10/19/06	RYASCPXA-27589		767.78	3305	10/19/06	RYASCPLA-27589	811		0.055
8/1/05	RYBSCPXA-35754		237.64	2654	7/25/05	RYBSCPLA-35754	251	J	0.055
8/13/04	RYDSCPXA-13863		503.81	2405	7/14/04	RYDSCPLA-13863	477		0.055
5/19/04	RYCSCPXA-25078		189.06	2348	5/11/04	RYCSCPLA-25078	179		0.055
11/24/03	RYASCPXA-38932		75.46	2232	9/26/03	RYASCPLA-38932	79.7		0.055
8/12/04	RYCSCPXA-12605		31.58	2404	6/28/04	RYCSCPLA-12605	29.9		0.055
11/11/03	RDZSCPXA-17182		161.59	2227	9/2/03	RDZSCPLA-17182	153		0.055
11/23/03	RYCSCPXA-15488		272.47	2231	9/19/03	RYCSCPLA-15488	258	J	0.055
10/11/05	RGZSCPXA-48509		71.07	2778	9/9/05	RGZSCPLA-48509	67.3		0.054
11/24/03	RYCSCPXA-21027		351.34	2232	9/24/03	RYCSCPLA-21027	371	J	0.054
8/31/05	RYBSCPXA-29665		165.73	2656	8/19/05	RYBSCPLA-29665	175		0.054
11/17/06	RYCSCPXA-45305		43.09	3306	11/17/06	RYCSCPLA-45305	45.5		0.054
8/18/04	RDZSCPXA-29326		5663.6	2427	7/19/04	RDZSCPLA-29326	5980		0.054
7/31/03	RYCSCPXA-30073		118.4	2101	6/24/03	RYCSCPLA-30073	125		0.054
6/20/03	RYBSCPXA-24755		179.97	2092	5/22/03	RYBSCPLA-24755	190		0.054
12/2/03	RDZSCPXA-38223		97.57	2232	9/30/03	RDZSCPLA-38223	103		0.054
1/8/07	P40SCPXA-31283		90.94	3336	1/8/07	P40SCPLA-31283	96	J	0.054
1/7/04	RYCSCPXA-40864		150.62	2249	10/22/03	RYCSCPLA-40864	159		0.054
9/23/04	RYBSCPXA-12551		123.15	2430	9/15/04	RYBSCPLA-12551	130		0.054
1/16/04	RYDSCPXA-45226		57.6	2279	11/12/03	RYDSCPLA-45226	60.8		0.054
12/22/04	RGZSCPXA-48334		336.33	2495	12/6/04	RGZSCPLA-48334	355		0.054

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12/9/03	RYASCPXA-38158		53.53	2247	10/3/03	RYASCPLA-38158	56.5	J	0.054
9/10/03	RYDSCPXA-12097		237.83	2168	7/14/03	RYDSCPLA-12097	251		0.054
11/11/03	RYBSCPXA-39282		385.2	2227	9/4/03	RYBSCPLA-39282	365	J	0.054
11/10/03	RYDSCPXA-27628		253.95	2176	8/28/03	RYDSCPLA-27628	268		0.054
12/19/03	RGZSCPXA-46948		72.3	2248	10/15/03	RGZSCPLA-46948	76.3		0.054
12/6/06	RDZSCPXA-34784		705.99	3336	12/6/06	RDZSCPLA-34784	745	J	0.054
8/30/04	RYCSCPXA-20105		111.83	2429	8/16/04	RYCSCPLA-20105	118		0.054
11/3/05	RPZSCPXA-25663		177.23	2781	10/4/05	RPZSCPLA-25663	187	J	0.054
9/2/01	RYCSCPXA-5195		192.4	1261	8/23/01	RYCSCPLA-5195	203		0.054
4/27/06	RYASCPXA-21705		457.85	3040	4/27/06	RYASCPLA-21705	434		0.053
8/22/05	RYDSCPXA-48674		73.37	2656	8/15/05	RYDSCPLA-48674	77.4		0.053
11/11/05	RDZSCPXA-45625		243.63	2781	10/13/05	RDZSCPLA-45625	257		0.053
5/10/05	RYCSCPXA-24964		51.76	2651	4/30/05	RYCSCPLA-24964	54.6		0.053
9/24/04	RYASCPXA-38587		133.96	2430	9/16/04	RYASCPLA-38587	127		0.053
5/25/06	RYASCPXA-23845		255.03	3041	5/25/06	RYASCPLA-23845	269		0.053
8/15/05	RYASCPXA-45770		57.17	2655	8/4/05	RYASCPLA-45770	60.3		0.053
1/11/05	RYBSCPXA-51803		126.1	2511	12/27/04	RYBSCPLA-51803	133		0.053
4/21/06	RYBSCPXA-25744		792.64	3040	4/21/06	RYBSCPLA-25744	836		0.053
7/1/03	RYDSCPXA-24758		367.03	2092	5/23/03	RYDSCPLA-24758	348		0.053
11/23/04	RYDSCPXA-46916		35.11	2494	11/4/04	RYDSCPLA-46916	33.3		0.053
12/1/05	RYASCPXA-18598		586.21	2782	11/2/05	RYASCPLA-18598	618		0.053
10/6/04	RYASCPXA-17864		100.55	2430	9/24/04	RYASCPLA-17864	106		0.053
1/13/05	RYDSC2XA-33858		63.75	2511	12/20/04	RYDSCPLA-33858	67.2		0.053
1/13/05	RYDSCPXA-52106		171.72	2511	12/27/04	RYDSCPLA-52106	181		0.053
10/27/03	RYASCPXA-22396		316.2	2174	8/11/03	RYASCPLA-22396	300		0.053
10/28/02	RYASCPXA-5536		155.6	1743	10/17/02	RYASCPLA-5536	164		0.053
9/8/05	RPZSCPXA-47124		237.14	2776	8/16/05	RPZSCPLA-47124	225		0.053
1/28/04	RYASCPXA-47618		470.62	2279	12/30/03	RYASCPLA-47618	496		0.053
4/13/06	RYCSCPXA-34200		89.95	3041	4/4/06	RYCSCPLA-34200	94.8		0.053
11/21/03	RYBSCPXA-22000		783.87	2232	9/22/03	RYBSCPLA-22000	826		0.052
11/5/03	RYCSCPXA-30074		513.42	2176	8/25/03	RYCSCPLA-30074	541	J	0.052
9/29/04	RYBSCPXA-22027		191.76	2429	9/14/04	RYBSCPLA-22027	182		0.052
11/8/05	RYCSCPXA-14825		490.71	2781	10/6/05	RYCSCPLA-14825	517		0.052
5/19/06	RYDSCPXA-24808		130.04	3041	5/19/06	RYDSCPLA-24808	137	J	0.052
5/26/06	RYDSCPXA-28188		203.13	3041	5/26/06	RYDSCPLA-28188	214		0.052
12/7/05	RYASCPXA-47058		173.71	2782	11/3/05	RYASCPLA-47058	183		0.052
11/14/05	RPZSCPXA-13476		40.25	2781	10/11/05	RPZSCPLA-13476	42.4	J	0.052
8/19/04	RYASCPXA-12729		83.16	2427	7/28/04	RYASCPLA-12729	87.6		0.052
1/14/04	RYDSCPXA-30038		84.3	2176	8/28/03	RYDSCPLA-30038	88.8		0.052
11/3/03	RGZSCPXA-14776		159.49	2175	8/15/03	RGZSCPLA-14776	168		0.052
9/12/05	RGZSCPXA-19444		132.91	2776	8/19/05	RGZSCPLA-19444	140		0.052
12/15/03	RYBSCPXA-35808		164.32	2248	10/10/03	RYBSCPLA-35808	156		0.052
9/1/04	RYBSCPXA-19129		102.8	2429	8/19/04	RYBSCPLA-19129	97.6		0.052
12/15/05	RYBSCPXA-32539		89.63	2783	11/14/05	RYBSCPLA-32539	85.1		0.052
11/21/03	RDZSCPXA-49222		30.1	2231	9/15/03	RDZSCPLA-49222	31.7		0.052
1/6/04	RYCSCPXA-41117		74.16	2248	10/21/03	RYCSCPLA-41117	78.1		0.052
9/24/04	RYDSCPXA-20535		282.99	2430	9/15/04	RYDSCPLA-20535	298		0.052
5/3/06	RYDSCPXA-49971		180.43	3040	5/3/06	RYDSCPLA-49971	190		0.052
5/17/06	RYASCPXA-49239		135.81	3041	5/17/06	RYASCPLA-49239	143		0.052
8/22/05	RDZSCPXA-47899		262.13	2656	8/11/05	RDZSCPLA-47899	276		0.052
12/14/05	RDZSCPXA-21146		959.29	2783	11/7/05	RDZSCPLA-21146	1010		0.052
11/18/03	RYDSCPXA-21043		118.97	2227	9/3/03	RYDSCPLA-21043	113	J	0.051
8/10/04	RYDSCPXA-29689		143.43	2404	7/1/04	RYDSCPLA-29689	151		0.051
1/22/04	RYBSCPXA-44666		118.96	2279	12/1/03	RYBSCPLA-44666	113		0.051

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
9/16/04	RYBSCPXA-31104		69.48	2430	9/10/04	RYBSCPLA-31104	66		0.051
11/12/03	RGZSCPXA-11545		162.44	2227	9/2/03	RGZSCPLA-11545	171	J	0.051
11/11/03	RYCSCPXA-29368		121.6	2227	9/3/03	RYCSCPLA-29368	128	J	0.051
10/13/03	RYCSCPXA-16183		119.7	2172	7/25/03	RYCSCPLA-16183	126		0.051
12/8/03	RYCSCPXA-35601		175.77	2247	10/1/03	RYCSCPLA-35601	167		0.051
7/28/05	RYASCPXA-46091		74.87	2654	7/21/05	RYASCPLA-46091	78.8		0.051
11/15/04	RYDSCPXA-46127		145.37	2494	11/3/04	RYDSCPLA-46127	153		0.051
10/25/04	RGZSCPXA-44814		223.34	2493	10/18/04	RGZSCPLA-44814	235	J	0.051
11/25/01	RYCSCPXA-5288		233.8	1261	11/21/01	RYCSCPLA-5288	246		0.051
9/13/04	RYBSCPXA-33602		423.89	2430	9/1/04	RYBSCPLA-33602	446		0.051
7/8/03	RYCSCPXA-33952		560.8	2098	6/26/03	RYCSCPLA-33952	533		0.051
8/5/04	RDZSCPXA-29417		31.27	2404	7/1/04	RDZSCPLA-29417	32.9	J	0.051
7/27/04	RYASCPXA-11309		142.59	2350	6/11/04	RYASCPLA-11309	150		0.051
11/3/05	RDZSCPXA-44553		58.91	2781	9/29/05	RDZSCPLA-44553	56	J	0.051
5/27/04	RGZSCPXA-22493		404.96	2348	5/19/04	RGZSCPLA-22493	426		0.051
8/18/05	RDZSCPXA-49637		2547.7	2655	8/9/05	RDZSCPLA-49637	2680		0.051
11/7/03	RYASCPXA-35162		60.8	2176	8/28/03	RYASCPLA-35162	57.8		0.051
8/23/04	RYDSCPXA-14556		77.1	2405	8/3/04	RYDSCPLA-14556	81.1		0.051
11/30/04	RDZSCPXA-45081		6683.4	2494	11/17/04	RDZSCPLA-45081	7030		0.051
10/16/03	RGZSCPXA-27723		99.83	2172	7/28/03	RGZSCPLA-27723	105		0.050
5/24/04	RYBSCPXA-25804		275.55	2347	5/6/04	RYBSCPLA-25804	262		0.050
8/27/03	RDZSCPXA-11052		324.27	2176	8/26/03	RDZSCPLA-11052	341		0.050
11/23/04	RYDSCPXA-34625		332.28	2494	11/12/04	RYDSCPLA-34625	316		0.050
8/17/04	RYBSCPXA-16027		152.44	2405	7/12/04	RYBSCPLA-16027	145		0.050
12/1/03	RYCSCPXA-45871		62.78	2232	9/23/03	RYCSCPLA-45871	66		0.050
11/29/04	RYASCPXA-45849		227.35	2494	11/12/04	RYASCPLA-45849	239		0.050
5/10/05	RYBSCPXA-49961		57.65	2651	5/5/05	RYBSCPLA-49961	60.6		0.050
9/1/05	RGZSCPXA-2554		140.81	2776	8/15/05	RGZSCPLA-2554	148		0.050
9/14/04	RDZSCPXA-19467		105.62	2430	9/3/04	RDZSCPLA-19467	111		0.050
10/16/03	RYCSCPXA-21251		74.22	2172	7/29/03	RYCSCPLA-21251	78		0.050
7/21/05	RYDSCPXA-14536		495.77	2653	7/13/05	RYDSCPLA-14536	521		0.050
6/19/06	P04SCPXA-52304		121.81	3101	6/19/06	P04SCPLA-52304	128		0.050
5/27/04	RYDSCPXA-21160		362.58	2348	5/20/04	RYDSCPLA-21160	381		0.050
5/11/04	RDZSCPXA-50150		46.65	2347	4/19/04	RDZSCPLA-50150	44.4		0.049
9/21/03	RYBSCPXA-30052		89.09	2170	7/21/03	RYBSCPLA-30052	93.6		0.049
8/10/06	RYASCPXA-46994		115.17	3104	8/10/06	RYASCPLA-46994	121		0.049
11/30/04	RGZSCPXA-45883		59.57	2494	11/17/04	RGZSCPLA-45883	56.7		0.049
12/19/03	RDZSCPXA-41324		405.52	2248	10/15/03	RDZSCPLA-41324	386		0.049
11/18/04	RYASCPXA-44822		77	2494	11/10/04	RYASCPLA-44822	73.3		0.049
5/20/04	RGZSCPXA-34764		251.32	2346	4/6/04	RGZSCPLA-34764	264		0.049
10/26/04	RDZSCPXA-47226		197.48	2493	10/18/04	RDZSCPLA-47226	188	J	0.049
8/18/04	RYDSCPXA-13793		33.4	2427	7/14/04	RYDSCPLA-13793	31.8		0.049
4/21/06	RYDSCPXA-19791		258.04	3040	4/21/06	RYDSCPLA-19791	271		0.049
11/10/03	RYBSCPXA-31656		242.6	2227	8/29/03	RYBSCPLA-31656	231		0.049
9/22/03	RDZSCPXA-27687		152.27	2170	7/21/03	RDZSCPLA-27687	145		0.049
9/25/03	RYBSCPXA-17343		462.05	2170	7/18/03	RYBSCPLA-17343	440		0.049
10/21/01	RYCSCPXA-5206		77.7	1261	10/11/01	RYCSCPLA-5206	74		0.049
9/15/03	RYDSCPXA-27248		37.8	2169	7/16/03	RYDSCPLA-27248	36		0.049
8/10/04	RYDSCPXA-31231		204.77	2404	7/6/04	RYDSCPLA-31231	215	J	0.049
5/20/04	RYCSCPXA-40320		79.53	2346	4/12/04	RYCSCPLA-40320	83.5		0.049
10/28/02	RYCSCPXA-5388		103.4	1743	10/22/02	RYCSCPLA-5388	98.5		0.049
10/30/03	RYDSCPXA-16382		61.35	2174	8/11/03	RYDSCPLA-16382	64.4		0.049
1/9/04	RYASCPXA-44971		104.8	2249	10/27/03	RYASCPLA-44971	110		0.048
6/10/04	RYASCPXA-10860		151.14	2348	6/2/04	RYASCPLA-10860	144		0.048

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12/19/06	RYBSCPXA-30172		403.02	3336	12/19/06	RYBSCPLA-30172	384	J	0.048
11/21/03	RYCSCPXA-36979		108.62	2232	9/23/03	RYCSCPLA-36979	114		0.048
1/27/04	RPZSCPXA-43806		146.93	2279	12/8/03	RPZSCPLA-43806	140		0.048
10/26/05	RYASCPXA-27318		319.03	2779	9/19/05	RYASCPLA-27318	304		0.048
9/8/03	RYBSCPXA-18530		166.76	2168	7/9/03	RYBSCPLA-18530	175		0.048
12/16/04	RDZSCPXA-47583		107.04	2495	12/6/04	RDZSCPLA-47583	102		0.048
5/11/04	RYBSCPXA-50335		69.36	2347	4/29/04	RYBSCPLA-50335	66.1		0.048
12/1/03	RPZSCPXA-38293		94.64	2232	9/24/03	RPZSCPLA-38293	99.3		0.048
9/8/04	RGZSCPXA-34126		258.11	2429	8/27/04	RGZSCPLA-34126	246		0.048
8/7/01	RYCSCPXA-2278		132.2	1183	8/7/01	RYCSCPLA-2278	126		0.048
11/10/03	RGZSCPXA-21616		336.45	2227	9/2/03	RGZSCPLA-21616	353		0.048
6/14/06	RYASCPXA-13984		326.92	3042	6/30/06	RYASCPLA-13984	343		0.048
9/8/04	RDZSCPXA-10090		565.2	2429	8/25/04	RDZSCPLA-10090	593		0.048
11/5/03	RYBSCPXA-13401		87.6	2176	8/21/03	RYBSCPLA-13401	91.9		0.048
1/7/04	RYCSCPXA-43709		78.74	2249	10/24/03	RYCSCPLA-43709	82.6		0.048
12/9/04	RYBSCPXA-48871		98.29	2495	11/30/04	RYBSCPLA-48871	93.7		0.048
12/16/03	RDZSCPXA-36172		40.04	2248	10/13/03	RDZSCPLA-36172	42		0.048
8/13/04	RDZSCPXA-27538		51.77	2427	6/30/04	RDZSCPLA-27538	54.3		0.048
12/16/03	RYBSCPXA-37090		137.3	2247	10/8/03	RYBSCPLA-37090	144	J	0.048
9/23/03	RYCSCPXA-18112		154.47	2170	7/21/03	RYCSCPLA-18112	162		0.048
11/2/03	RYASCPXA-18304		60.93	2175	8/14/03	RYASCPLA-18304	63.9		0.048
6/9/06	RYBSCPXA-48018		111.57	3041	6/9/06	RYBSCPLA-48018	117		0.048
10/11/04	RYBSCPXA-34562		21.17	2431	10/1/04	RYBSCPLA-34562	22.2		0.047
9/5/03	RYDSCPXA-13396		227.92	2168	7/11/03	RYDSCPLA-13396	239		0.047
1/28/04	RYASCPXA-45238		65.32	2279	12/29/03	RYASCPLA-45238	62.3		0.047
5/12/04	RYCSCPXA-50185		47.88	2347	4/23/04	RYCSCPLA-50185	50.2		0.047
7/26/05	RGZSCPXA-49852		1352.5	2654	7/20/05	RGZSCPLA-49852	1290	J	0.047
11/1/05	RYDSCPXA-36072		46.45	2780	9/29/05	RYDSCPLA-36072	48.7		0.047
8/20/04	RYDSCPXA-20313		69.72	2405	8/2/04	RYDSCPLA-20313	66.5		0.047
6/24/03	DYDSCPXA-3219		408.85	2085	6/9/03	DYDSCPLA-3219	390		0.047
7/29/03	RYDSCPXA-18010		314.8	2100	6/30/03	RYDSCPLA-18010	330		0.047
11/15/04	RDZSCPXA-46640		206.51	2493	10/29/04	RDZSCPLA-46640	197	J	0.047
8/10/06	RYCSCPXA-38439		111.11	3103	8/10/06	RYCSCPLA-38439	106		0.047
11/24/03	RYCSCPXA-37483		206.07	2232	9/22/03	RYCSCPLA-37483	216		0.047
8/26/04	RDZSCPXA-26978		880.63	2428	8/9/04	RDZSCPLA-26978	923		0.047
7/17/06	RYBSCPXA-24190		93.61	3101	7/17/06	RYBSCPLA-24190	98.1		0.047
5/17/04	RYASCPXA-50214		74.91	2347	4/27/04	RYASCPLA-50214	78.5		0.047
7/25/05	RYASCPXA-49812		90.85	2654	7/20/05	RYASCPLA-49812	95.2		0.047
8/31/04	RYCSCPXA-28709		206.14	2428	8/24/04	RYCSCPLA-28709	216		0.047
6/9/04	RGZSCPXA-14817		122.17	2348	6/1/04	RGZSCPLA-14817	128		0.047
12/11/03	RDZSCPXA-42215		148.9	2247	10/7/03	RDZSCPLA-42215	156	J	0.047
7/19/04	RYBSCPXA-20629		301.73	2350	6/16/04	RYBSCPLA-20629	288		0.047
7/12/02	DYDSCPXA-3063		54.6	1563	7/10/02	DYDSCPLA-3063	57.2		0.047
5/20/04	RDZSCPXA-38802		168.65	2346	4/13/04	RDZSCPLA-38802	161		0.046
1/22/04	RYCSCPXA-19018		228.35	2279	11/22/03	RYCSCPLA-19018	218		0.046
1/7/04	RYCSCPXA-41957		150.84	2249	10/16/03	RYCSCPLA-41957	158		0.046
9/9/04	RDZSCPXA-31840		321.74	2430	9/1/04	RDZSCPLA-31840	337		0.046
5/25/04	RYBSCPXA-13036		155.01	2347	5/6/04	RYBSCPLA-13036	148		0.046
9/1/05	RPZSCPXA-35220		239.65	2776	8/15/05	RPZSCPLA-35220	251		0.046
10/27/04	RYCSCPXA-44943		100.86	2493	10/20/04	RYCSCPLA-44943	96.3	J	0.046
11/24/03	RYBSCPXA-46550		115.19	2232	9/24/03	RYBSCPLA-46550	110		0.046
11/10/03	RDZSCPXA-36443		391.64	2227	8/29/03	RDZSCPLA-36443	374		0.046
7/13/01	RPZSCPXA-2030		250.2	1005	7/10/01	RPZSCPLA-2030	262		0.046
9/5/03	RYASCPXA-16674		299.86	2168	7/14/03	RYASCPLA-16674	314	J	0.046

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10/13/05	RDZSCPXA-34542		1575.7	2778	9/15/05	RDZSCPLA-34542	1650		0.046
12/20/04	RYASCPXA-10650		180.5	2495	12/7/04	RYASCPLA-10650	189		0.046
12/6/04	RYASCPXA-51225		127.74	2495	11/23/04	RYASCPLA-51225	122		0.046
8/11/04	RYCSCPXA-22844		439.39	2403	6/21/04	RYCSCPLA-22844	460		0.046
1/22/04	RYASCPXA-13900		85.74	2279	11/22/03	RYASCPLA-13900	81.9		0.046
8/19/04	RYDSCPXA-23986		187.23	2405	7/27/04	RYDSCPLA-23986	196		0.046
6/11/04	RYCSCPXA-32851		52.54	2348	5/27/04	RYCSCPLA-32851	55		0.046
1/27/04	RYASCPXA-47204		108.86	2279	12/8/03	RYASCPLA-47204	104		0.046
8/7/03	RYCSCPXA-16340		368.43	2126	6/14/03	RYCSCPLA-16340	352		0.046
11/17/03	RYCSCPXA-26008		220.84	2231	9/10/03	RYCSCPLA-26008	211	J	0.046
6/19/03	RYASCPXA-31349		119.3	2098	5/27/03	RYASCPLA-31349	114		0.045
10/13/05	RYDSCPXA-33060		124.53	2778	9/15/05	RYDSCPLA-33060	119		0.045
12/16/03	RYASCPXA-39678		279.4	2248	10/8/03	RYASCPLA-39678	267		0.045
11/12/03	RYCSCPXA-39253		34.69	2227	9/8/03	RYCSCPLA-39253	36.3	J	0.045
6/8/05	RYCSCPXA-24457		210.25	2653	6/2/05	RYCSCPLA-24457	220		0.045
12/4/05	RDZSCPXA-19870		784.76	2782	10/27/05	RDZSCPLA-19870	750		0.045
1/27/04	RDZSCPXA-44421		128.7	2279	12/4/03	RDZSCPLA-44421	123		0.045
11/2/03	RYDSCPXA-22146		1035.8	2173	7/29/03	RYDSCPLA-22146	990		0.045
7/26/05	RYDSCPXA-51921		91.38	2654	7/21/05	RYDSCPLA-51921	95.6	J	0.045
1/20/04	RYDSCPXA-34620		217	2279	11/13/03	RYDSCPLA-34620	227		0.045
7/9/01	RPZSCPXA-5128		104.5	1005	7/2/01	RPZSCPLA-5128	99.9		0.045
8/25/05	RYBSCPXA-28591		271.95	2656	8/18/05	RYBSCPLA-28591	260		0.045
11/10/03	RYDSCPXA-26729		172.1	2227	8/29/03	RYDSCPLA-26729	180	J	0.045
8/26/04	RYBSCPXA-25005		204.62	2427	8/6/04	RYBSCPLA-25005	214		0.045
10/22/03	RYCSCPXA-17240		51.54	2174	8/7/03	RYCSCPLA-17240	53.9		0.045
8/31/04	RYBSCPXA-19015		552.74	2428	8/13/04	RYBSCPLA-19015	578		0.045
10/20/04	RYASCPXA-43945		42.27	2493	10/14/04	RYASCPLA-43945	44.2	J	0.045
4/8/04	RDZSCPXA-21718		94	2346	3/29/04	RDZSCPLA-21718	89.9		0.045
10/17/02	RYBSCPXA-5505		359.6	1703	10/10/02	RYBSCPLA-5505	376	J	0.045
12/8/05	RGZSCPXA-21863		591.05	2783	11/1/05	RGZSCPLA-21863	618		0.045
1/23/04	RYBSCPXA-36997		180.76	2279	11/21/03	RYBSCPLA-36997	189		0.045
8/24/04	RDZSCPXA-28304		687.67	2427	8/2/04	RDZSCPLA-28304	719		0.045
8/4/04	RYBSCPXA-30714		131.99	2404	7/1/04	RYBSCPLA-30714	138	J	0.045
1/6/04	RYASCPXA-40411		116.05	2249	10/21/03	RYASCPLA-40411	111		0.044
9/8/04	RYCSCPXA-28417		208.55	2430	9/1/04	RYCSCPLA-28417	218		0.044
12/14/05	RPZSCPXA-46683		372.14	2783	11/8/05	RPZSCPLA-46683	389		0.044
8/19/03	RYBSCPXA-24086		93.37	2127	6/24/03	RYBSCPLA-24086	97.6	J	0.044
6/29/05	RYCSCPXA-24182		231.52	2653	6/24/05	RYCSCPLA-24182	242	J	0.044
12/8/05	RYDSCPXA-49272		333.9	2783	11/7/05	RYDSCPLA-49272	349		0.044
10/20/03	RDZSCPXA-15818		357.84	2173	7/30/03	RDZSCPLA-15818	374		0.044
12/19/05	RPZSCPXA-49148		867.45	2783	11/14/05	RPZSCPLA-49148	830		0.044
4/13/04	RYBSCPXA-32339		58	2346	4/1/04	RYBSCPLA-32339	55.5		0.044
5/23/05	RDZSCPXA-20101		836.34	2651	5/13/05	RDZSCPLA-20101	874		0.044
1/14/04	RYASCPXA-30149		168.43	2227	8/29/03	RYASCPLA-30149	176	J	0.044
10/20/04	RYCSCPXA-44810		70.22	2493	10/13/04	RYCSCPLA-44810	67.2	J	0.044
9/2/04	RYBSCPXA-19977		136.85	2428	8/19/04	RYBSCPLA-19977	143		0.044
11/16/04	RYASCPXA-45698		70.95	2493	11/3/04	RYASCPLA-45698	67.9	J	0.044
7/23/03	RYBSCPXA-24058		147.4	2099	5/27/03	RYBSCPLA-24058	154		0.044
12/10/03	RYCSCPXA-25925		793.5	2247	10/6/03	RYCSCPLA-25925	829		0.044
7/29/03	RYBSCPXA-12554		173.25	2100	6/11/03	RYBSCPLA-12554	181		0.044
7/24/03	RYASCPXA-33567		153.15	2099	6/12/03	RYASCPLA-33567	160	J	0.044
12/9/03	RDZSCPXA-26471		732.39	2247	10/6/03	RDZSCPLA-26471	765		0.044
11/16/04	RYCSCPXA-11552		160.84	2493	11/2/04	RYCSCPLA-11552	168	J	0.044
10/1/03	RYASCPXA-11158		108.19	2169	7/16/03	RYASCPLA-11158	113		0.043

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
10/14/03	RYBSCPXA-15037		72	2172	7/28/03	RYBSCPLA-15037	75.2		0.043
10/13/03	RYDSCPXA-13058		190.54	2171	7/23/03	RYDSCPLA-13058	199		0.043
8/23/04	RYCSCPXA-18654		135.97	2427	8/3/04	RYCSCPLA-18654	142		0.043
8/16/04	RGZSCPXA-11661		121.61	2427	6/10/04	RGZSCPLA-11661	127	J	0.043
1/21/04	RYASCPXA-20488		190.58	2279	11/14/03	RYASCPLA-20488	199		0.043
5/19/04	RYBSCPXA-10877		150.36	2348	5/17/04	RYBSCPLA-10877	157		0.043
12/20/05	RYCSCPXA-12995		70.49	2881	11/21/05	RYCSCPLA-12995	73.6		0.043
10/18/05	RYCSCPXA-43228		40.72	2779	9/19/05	RYCSCPLA-43228	39	J	0.043
8/7/06	RYDSCPXA-29678		94.49	3103	8/7/06	RYDSCPLA-29678	90.5		0.043
12/9/03	RDZSCPXA-36178		186.89	2232	9/24/03	RDZSCPLA-36178	179		0.043
11/13/03	RYCSCPXA-34673		504.81	2227	9/3/03	RYCSCPLA-34673	527	J	0.043
7/8/03	RYDSCPXA-20021		396.62	2098	6/17/03	RYDSCPLA-20021	380		0.043
12/17/03	RYCSCPXA-46777		164.9	2248	10/13/03	RYCSCPLA-46777	158		0.043
12/8/03	RYCSCPXA-35484		47.8	2247	9/30/03	RYCSCPLA-35484	45.8		0.043
9/10/04	RDZSCPXA-11190		47.91	2430	9/2/04	RDZSCPLA-11190	50		0.043
5/18/06	P06SCPXA-23499		64.59	3101	5/18/06	P06SCPLA-23499	67.4		0.043
12/9/03	RYCSCPXA-38777		82.99	2247	10/6/03	RYCSCPLA-38777	86.6	J	0.043
11/10/03	RYCSCPXA-17604		80.14	2176	8/27/03	RYCSCPLA-17604	76.8		0.043
12/8/03	RYASCPXA-37559		100.63	2247	10/1/03	RYASCPLA-37559	105	J	0.043
12/18/03	RDZSCPXA-45409		694	2248	10/13/03	RDZSCPLA-45409	724		0.042
7/24/01	RYASCPXA-2075		122.7	1005	7/23/01	RYASCPLA-2075	128		0.042
9/13/05	RGZSCPXA-16668		86.48	2776	8/18/05	RGZSCPLA-16668	82.9		0.042
8/24/04	RDZSCPXA-12286		83.69	2427	7/29/04	RDZSCPLA-12286	87.3		0.042
12/14/04	RYCSCPXA-10290		115.04	2495	12/6/04	RYCSCPLA-10290	120		0.042
11/24/03	RDZSCPXA-35848		54.74	2232	9/23/03	RDZSCPLA-35848	57.1		0.042
5/10/06	RYCSCPXA-26053		69.05	3040	5/10/06	RYCSCPLA-26053	66.2		0.042
1/7/02	RYCSCPXA-5296		140.8	1261	12/5/01	RYCSCPLA-5296	135		0.042
9/15/05	RYASCPXA-48135		399.44	2777	8/30/05	RYASCPLA-48135	383		0.042
10/27/03	RDZSCPXA-17320		285.74	2173	8/5/03	RDZSCPLA-17320	274		0.042
7/7/06	RYBSCPXA-20499		805.03	3101	7/7/06	RYBSCPLA-20499	772		0.042
8/10/04	RYCSCPXA-16123		94.66	2349	6/3/04	RYCSCPLA-16123	98.7		0.042
11/5/03	RYCSCPXA-17538		58.6	2176	8/20/03	RYCSCPLA-17538	61.1		0.042
8/9/04	RYDSCPXA-31442		82.3	2403	6/30/04	RYDSCPLA-31442	85.8		0.042
8/17/04	RYCSCPXA-20208		919.02	2427	7/20/04	RYCSCPLA-20208	958		0.042
7/12/04	RYCSCPXA-32968		144.89	2349	5/28/04	RYCSCPLA-32968	139		0.041
6/16/06	RYBSCPXA-48975		182.28	3042	6/30/06	RYBSCPLA-48975	190		0.041
11/13/03	RYDSCPXA-39426		96.9	2227	9/5/03	RYDSCPLA-39426	101		0.041
8/16/04	RPZSCPXA-24358		150.09	2427	7/23/04	RPZSCPLA-24358	144		0.041
1/8/04	RDZSCPXA-42038		148	2279	10/27/03	RDZSCPLA-42038	142		0.041
8/16/04	RYDSCPXA-21283		454.81	2404	6/28/04	RYDSCPLA-21283	474		0.041
1/13/04	RYDSCPXA-45757		45.1	2249	10/31/03	RYDSCPLA-45757	47	J	0.041
10/29/03	RYBSCPXA-16942		126.69	2175	8/12/03	RYBSCPLA-16942	132		0.041
8/11/04	RYDSCPXA-27718		153.57	2403	6/19/04	RYDSCPLA-27718	160		0.041
7/20/04	RYCSCPXA-10538		242.71	2350	6/9/04	RYCSCPLA-10538	233		0.041
4/8/04	RYBSCPXA-26142		72	2346	3/26/04	RYBSCPLA-26142	75		0.041
8/31/05	RYDSCPXA-36665		88.81	2656	8/19/05	RYDSCPLA-36665	92.5		0.041
10/21/04	RDZSCPXA-43832		31.14	2431	10/13/04	RDZSCPLA-43832	29.9		0.041
9/22/04	RPZSCPXA-17270		24.37	2430	9/10/04	RPZSCPLA-17270	23.4		0.041
6/19/06	RYBSCPXA-36116		256.38	3042	6/30/06	RYBSCPLA-36116	267		0.041
7/19/02	RYBSCPXA-2379		151	1564	7/17/02	RYBSCPLA-2379	145		0.041
12/7/03	RYBSCPXA-31522		104.67	2247	10/6/03	RYBSCPLA-31522	109		0.041
12/21/04	RYDSCPXA-46180		198.78	2495	12/8/04	RYDSCPLA-46180	207		0.041
8/29/05	RDZSCPXA-22202		1114	2656	8/17/05	RDZSCPLA-22202	1160		0.040
10/28/03	RGZSCPXA-15605		91.72	2173	8/5/03	RGZSCPLA-15605	95.5		0.040

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/16/03	RYDSCPXA-48350		128.7	2247	10/10/03	RYDSCPLA-48350	134		0.040
8/7/03	RYDSCPXA-30738		522.64	2126	7/1/03	RYDSCPLA-30738	502		0.040
11/20/03	RDZSCPXA-30089		353.96	2231	9/18/03	RDZSCPLA-30089	340		0.040
11/13/03	RYBSCPXA-31716		55.72	2231	9/16/03	RYBSCPLA-31716	58		0.040
9/3/04	RYDSCPXA-11172		48.61	2430	9/2/04	RYDSCPLA-11172	46.7		0.040
1/14/04	RYDSCPXA-30149		153.01	2231	9/10/03	RYDSCPLA-30149	147		0.040
10/15/03	RYASCPXA-18138		71.3	2172	7/29/03	RYASCPLA-18138	68.5		0.040
1/27/04	RYCSCPXA-47460		179	2279	12/4/03	RYCSCPLA-47460	172		0.040
8/5/04	RGZSCPXA-17865		240.24	2403	6/28/04	RGZSCPLA-17865	250		0.040
12/4/03	RYCSCPXA-22891		1057.1	2232	9/23/03	RYCSCPLA-22891	1100		0.040
11/18/04	RYDSCPXA-51263		146.09	2494	11/11/04	RYDSCPLA-51263	152		0.040
7/21/05	RYBSCPXA-10914		232	2653	7/15/05	RYBSCPLA-10914	223	J	0.040
12/1/04	RYCSCPXA-51041		89.59	2494	11/15/04	RYCSCPLA-51041	93.2		0.039
11/14/06	RYBSCPXA-12124		86.13	3305	11/14/06	RYBSCPLA-12124	89.6		0.039
8/7/06	RYASCPXA-28501		307.63	3103	8/7/06	RYASCPLA-28501	320		0.039
1/29/04	RYCSCPXA-43249		29.75	2279	1/1/04	RYCSCPLA-43249	28.6		0.039
7/13/04	RYCSCPXA-16618		179.78	2349	6/4/04	RYCSCPLA-16618	187		0.039
10/8/02	RDZSCPXA-5371		132.1	1703	10/3/02	RDZSCPLA-5371	127		0.039
11/6/03	RYDSCPXA-17523		262.47	2176	8/27/03	RYDSCPLA-17523	273		0.039
12/10/04	RYASCPXA-46712		376.48	2495	11/23/04	RYASCPLA-46712	362		0.039
11/30/04	RYCSCPXA-45411		106.08	2494	11/10/04	RYCSCPLA-45411	102		0.039
8/23/04	RDZSCPXA-25762		967.08	2427	7/29/04	RDZSCPLA-25762	930		0.039
8/31/04	RYASCPXA-30387		188.49	2428	8/12/04	RYASCPLA-30387	196		0.039
11/9/04	RYDSCPXA-46976		262.04	2493	10/29/04	RYDSCPLA-46976	252	J	0.039
5/19/04	RYCSCPXA-39407		113.34	2346	4/13/04	RYCSCPLA-39407	109		0.039
7/29/02	DYASCPXA-3133		155.8	1564	7/24/02	DYASCPLA-3133	162	J	0.039
9/17/04	RYASCPXA-33840		463.6	2431	9/10/04	RYASCPLA-33840	482		0.039
8/16/04	RGZSCPXA-24800		68.1	2405	7/22/04	RGZSCPLA-24800	70.8		0.039
8/11/03	RYBSCPXA-2350		85.03	2174	8/8/03	RYBSCPLA-2350	88.4	J	0.039
6/22/06	P03SCPXA-52286		29.05	3101	6/22/06	P03SCPLA-52286	30.2		0.039
11/16/04	RYDSCPXA-45458		59.88	2494	11/3/04	RYDSCPLA-45458	57.6		0.039
9/1/05	RYDSCPXA-33725		221.43	2776	8/17/05	RYDSCPLA-33725	213		0.039
7/26/04	RYDSCPXA-13675		198.17	2350	6/14/04	RYDSCPLA-13675	206		0.039
9/27/04	RYASCPXA-33492		247.24	2430	9/16/04	RYASCPLA-33492	257		0.039
1/22/04	RYDSCPXA-39773		77.93	2279	11/26/03	RYDSCPLA-39773	81		0.039
10/24/05	RPZSCPXA-36936		210.7	2779	10/3/05	RPZSCPLA-36936	219		0.039
11/13/03	RYCSCPXA-37698		81.8	2227	9/4/03	RYCSCPLA-37698	78.7		0.039
11/18/03	RYCSCPXA-38489		175.12	2231	9/15/03	RYCSCPLA-38489	182		0.039
1/4/06	RGZSCPXA-16946		209.91	2881	12/12/05	RGZSCPLA-16946	202		0.038
11/16/04	RYASCPXA-35072		196.4	2493	11/2/04	RYASCPLA-35072	189	J	0.038
1/29/04	RDZSCPXA-37167		134.03	2279	11/13/03	RDZSCPLA-37167	129		0.038
11/9/03	RYDSCPXA-15216		151.11	2227	9/2/03	RYDSCPLA-15216	157		0.038
10/27/03	RPZSCPXA-25915		82.1	2174	8/6/03	RPZSCPLA-25915	85.3		0.038
8/7/03	RYASCPXA-32716		341.69	2126	6/27/03	RYASCPLA-32716	355		0.038
11/13/03	RYCSCPXA-48827		77.1	2227	9/8/03	RYCSCPLA-48827	80.1		0.038
6/8/06	RYASCPXA-23673		94.05	3041	6/8/06	RYASCPLA-23673	97.7		0.038
10/16/02	RYASCPXA-5485		459.2	1703	10/10/02	RYASCPLA-5485	477		0.038
10/22/03	RYBSCPXA-20173		146.33	2172	7/29/03	RYBSCPLA-20173	152		0.038
10/20/04	RYCSCPXA-34953		415.89	2493	10/11/04	RYCSCPLA-34953	432	J	0.038
11/30/04	RYASCPXA-45786		116.49	2495	11/16/04	RYASCPLA-45786	121		0.038
9/8/04	RYDSCPXA-28618		304.33	2429	8/31/04	RYDSCPLA-28618	293		0.038
7/26/04	RYCSCPXA-16446		620.06	2350	6/15/04	RYCSCPLA-16446	597		0.038
8/25/03	RDZSCPXA-27254		2326.4	2128	7/7/03	RDZSCPLA-27254	2240	J	0.038
1/30/04	RYCSCPXA-47971		108	2279	12/29/03	RYCSCPLA-47971	104		0.038

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12/19/03	RYBSCPXA-38557		36.4	2248	10/15/03	RYBSCPLA-38557	37.8		0.038
9/9/03	RYDSCPXA-20379		119.42	2168	7/11/03	RYDSCPLA-20379	124	J	0.038
1/6/05	RYCSCPXA-43800		71.85	2511	12/7/04	RYCSCPLA-43800	74.6		0.038
5/6/04	RYBSCPXA-50137		74.65	2347	4/21/04	RYBSCPLA-50137	71.9		0.038
1/14/05	RYBSCPXA-47311		17.53	2511	12/21/04	RYBSCPLA-47311	18.2		0.038
7/12/04	RDZSCPXA-18750		91.89	2349	6/3/04	RDZSCPLA-18750	95.4		0.037
9/29/05	RYCSCPXA-49701		222.17	2778	9/6/05	RYCSCPLA-49701	214		0.037
11/10/05	RYCSCPXA-46655		107.97	2781	10/11/05	RYCSCPLA-46655	104		0.037
7/11/06	RYASCPXA-30410		447.93	3101	7/11/06	RYASCPLA-30410	465		0.037
7/29/03	RPZSCPXA-16767		38.2	2100	6/20/03	RPZSCPLA-16767	36.8		0.037
10/9/03	RYBSCPXA-13533		56.07	2172	7/28/03	RYBSCPLA-13533	58.2		0.037
10/25/04	RDZSCPXA-37800		1888.4	2493	10/11/04	RDZSCPLA-37800	1960	J	0.037
6/5/06	RYCSCPXA-28544		124.29	3041	6/5/06	RYCSCPLA-28544	129		0.037
11/29/04	RYCSCPXA-51217		182.1	2494	11/9/04	RYCSCPLA-51217	189		0.037
8/15/06	RYCSCPXA-18349		100.21	3104	8/15/06	RYCSCPLA-18349	104		0.037
11/16/06	RYCSCPXA-12714		174.34	3305	11/16/06	RYCSCPLA-12714	168		0.037
12/12/05	RDZSCPXA-2478		65.53	2783	11/8/05	RDZSCPLA-2478	68		0.037
10/7/05	RYCSCPXA-33296		68.59	2778	9/12/05	RYCSCPLA-33296	66.1		0.037
12/18/03	RYDSCPXA-48885		195.08	2248	10/10/03	RYDSCPLA-48885	188		0.037
9/23/05	RYASCPXA-29409		52.4	2777	8/29/05	RYASCPLA-29409	50.5		0.037
10/23/03	RYDSCPXA-14971		133.85	2173	8/4/03	RyDSCPLA-14971	129		0.037
5/25/04	RGZSCPXA-29012		299.77	2347	5/5/04	RGZSCPLA-29012	311		0.037
10/4/04	RDZSCPXA-38660		1195.3	2429	9/22/04	RDZSCPLA-38660	1240		0.037
11/11/04	RYBSCPXA-48547		88.28	2493	11/28/04	RYBSCPLA-48547	85.1	J	0.037
9/27/04	RDZSCPXA-27817		560.09	2430	9/3/04	RDZSCPLA-27817	581		0.037
10/24/03	RYCSCPXA-16178		660.35	2174	8/8/03	RYCSCPLA-16178	685		0.037
9/28/05	RGZSCPXA-51326		142.69	2777	8/30/05	RGZSCPLA-51326	148		0.037
11/10/05	RYCSCPXA-18321		94.39	2781	10/12/05	RYCSCPLA-18321	97.9		0.037
12/8/03	RYCSCPXA-46873		180.3	2247	10/3/03	RYCSCPLA-46873	187		0.036
12/16/04	RYBSCPXA-19485		135.95	2495	12/8/04	RYBSCPLA-19485	141		0.036
1/7/04	RYCSCPXA-43753		52.58	2249	10/24/03	RYCSCPLA-43753	50.7		0.036
12/17/03	RYCSCPXA-45991		50.71	2248	10/17/03	RYCSCPLA-45991	48.9		0.036
9/21/04	RDZSCPXA-17708		618.13	2431	9/10/04	RDZSCPLA-17708	641		0.036
8/17/04	RYDSCPXA-15871		77.54	2427	7/23/04	RYDSCPLA-15871	80.4		0.036
12/10/03	RYDSCPXA-36990		377.4	2247	10/8/03	RYDSCPLA-36990	364		0.036
6/20/06	RYASCPXA-46743		136	3042	6/30/06	RYASCPLA-46743	141		0.036
11/11/03	RGZSCPXA-18161		285.09	2227	9/3/03	RGZSCPLA-18161	275		0.036
11/11/03	RYBSCPXA-18850		255	2227	9/2/03	RYBSCPLA-18850	246		0.036
7/8/05	RYDSCPXA-23240		467.9	2653	7/7/05	RYDSCPLA-23240	485		0.036
11/18/03	RYDSCPXA-33384		74.63	2231	9/16/03	RYDSCPLA-33384	72		0.036
11/2/05	RYCSCPXA-46610		117.71	2780	9/19/05	RYCSCPLA-46610	122		0.036
7/13/04	RYASCPXA-14602		133.16	2349	6/3/04	RYASCPLA-14602	138		0.036
9/3/03	RPZSCPXA-12195		52.3	2168	7/12/03	RPZSCPLA-12195	54.2		0.036
9/27/05	RYASCPXA-31850		175.62	2777	9/7/05	RYASCPLA-31850	182		0.036
7/30/03	RYASCPXA-10572		175.63	2101	6/27/03	RYASCPLA-10572	182		0.036
6/2/05	RDZSCPXA-23179		77.82	2651	5/25/05	RDZSCPLA-23179	75.1		0.036
11/25/03	RYDSCPXA-46298		182.41	2232	9/25/03	RYDSCPLA-46298	189		0.035
10/18/06	RYASCPXA-25324		85.03	3305	10/18/06	RYASCPLA-25324	88.1		0.035
9/10/03	RDZSCPXA-12182		1389.9	2168	7/14/03	RDZSCPLA-12182	1440		0.035
12/14/04	RYDSCPXA-46764		79.92	2495	11/23/04	RYDSCPLA-46764	82.8		0.035
8/16/05	RYCSCPXA-51394		152.51	2655	8/4/05	RYCSCPLA-51394	158		0.035
12/10/03	RYDSCPXA-13892		195	2247	10/6/03	RYDSCPLA-13892	202		0.035
10/27/03	RYCSCPXA-16614		103.3	2173	8/1/03	RYCSCPLA-16614	107		0.035
1/15/04	RYCSCPXA-39672		63.9	2279	11/12/03	RYCSCPLA-39672	61.7		0.035

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
11/6/03	RYDSCPXA-13348		104.6	2176	8/18/03	RYDSCPLA-13348	101		0.035
8/2/03	RYBSCPXA-32994		356.26	2101	6/28/03	RYBSCPLA-32994	344		0.035
8/6/04	RYASCPXA-28999		171.88	2405	7/29/04	RYASCPLA-28999	178		0.035
7/30/03	RYCSCPXA-10798		190.55	2101	6/28/03	RYCSCPLA-10798	184		0.035
9/10/03	RYCSCPXA-20150		177.68	2168	7/11/03	RYCSCPLA-20150	184		0.035
11/18/04	RYCSCPXA-51767		61.81	2494	11/8/04	RYCSCPLA-51767	64		0.035
7/2/03	RDZSCPXA-23791		761.03	2098	5/30/03	RDZSCPLA-23791	735		0.035
7/9/03	RYASCPXA-33432		368.6	2098	6/11/03	RYASCPLA-33432	356		0.035
11/14/03	RYASCPXA-45686		115.9	2227	9/8/03	RYASCPLA-45686	120	J	0.035
7/8/03	RYASCPXA-23106		115.9	2098	6/14/03	RYASCPLA-23106	120		0.035
7/28/05	RYDSCPXA-49683		184.29	2654	7/22/05	RYDSCPLA-49683	178	J	0.035
11/13/03	RGZSCPXA-12260		264	2227	9/4/03	RGZSCPLA-12260	255		0.035
8/10/04	RDZSCPXA-16697		96.61	2403	6/25/04	RDZSCPLA-16697	100	J	0.034
11/23/03	RPZSCPXA-21698		381.93	2231	9/20/03	RPZSCPLA-21698	369		0.034
1/7/05	RYASCPXA-10543		67.35	2511	12/21/04	RYASCPLA-10543	69.7		0.034
10/21/03	RDZSCPXA-21550		121.07	2173	7/30/03	RDZSCPLA-21550	117		0.034
11/29/05	RYCSCPXA-50574		105.34	2782	10/21/05	RYCSCPLA-50574	109		0.034
7/9/02	RYCSCPXA-5332		638.4	1563	6/27/02	RYCSCPLA-5332	617		0.034
7/16/03	RYASCPXA-24002		96.43	2098	6/18/03	RYASCPLA-24002	93.2		0.034
5/31/06	RYASCPXA-27742		319.94	3041	5/31/06	RYASCPLA-27742	331		0.034
11/6/03	RYCSCPXA-22349		284.2	2176	8/22/03	RYCSCPLA-22349	294		0.034
6/12/03	RDZSCPXA-18256		1200	2098	5/14/03	RDZSCPLA-18256	1160		0.034
6/6/05	RDZSCPXA-32863		24.36	2651	5/20/05	RDZSCPLA-32863	25.2		0.034
10/30/03	RDZSCPXA-13780		163.37	2175	8/12/03	RDZSCPLA-13780	169		0.034
10/21/04	RDZSCPXA-34487		382.75	2493	10/15/04	RDZSCPLA-34487	370	J	0.034
1/13/04	RYDSCPXA-43929		258.6	2249	11/5/03	RYDSCPXA-43929	250		0.034
5/11/04	RYBSCPXA-10401		107.57	2347	4/21/04	RYBSCPLA-10401	104		0.034
7/8/05	RGZSCPXA-15231		39.06	2653	6/29/05	RGZSCPLA-15231	40.4		0.034
12/16/05	RYASCPXA-49863		341.3	2783	11/14/05	RYASCPLA-49863	353		0.034
5/10/04	RYBSCPXA-50246		69.5	2347	4/29/04	RYBSCPLA-50246	67.2		0.034
12/13/06	RYDSCPXA-48036		49.95	3306	12/13/06	RYDSCPLA-48036	48.3		0.034
8/14/03	RYCSCPXA-11564		169.6	2126	6/30/03	RYCSCPLA-11564	164	J	0.034
1/21/04	RDZSCPXA-37209		133.4	2279	12/3/03	RDZSCPLA-37209	129		0.034
9/1/04	RYASCPXA-15939		165.44	2428	8/12/04	RYASCPLA-15939	160		0.033
10/13/05	RPZSCPXA-35501		207.95	2778	9/13/05	RPZSCPLA-35501	215		0.033
8/6/04	RYASCPXA-24751		236	2427	6/14/04	RYASCPLA-24751	244		0.033
12/21/04	RYASCPXA-21490		232.59	2495	12/8/04	RYASCPLA-21490	225		0.033
11/11/03	RYCSCPXA-35207		493.07	2227	9/2/03	RYCSCPLA-35207	477		0.033
5/24/04	RYASCPXA-22061		194.45	2347	5/7/04	RYASCPLA-22061	201		0.033
10/8/03	RYBSCPXA-22175		321.2	2171	7/23/03	RYBSCPLA-22175	332		0.033
8/31/04	RYCSCPXA-29777		193.51	2429	8/17/04	RYCSCPLA-29777	200		0.033
7/28/04	RYCSCPXA-11069		126.75	2350	6/8/04	RYCSCPLA-11069	131		0.033
11/3/03	RYCSCPXA-13555		41.03	2176	8/21/03	RYCSCPLA-13555	39.7		0.033
6/6/06	RYBSCPXA-28338		168.46	3041	6/6/06	RYBSCPLA-28338	163		0.033
9/22/04	RGZSCPXA-33045		476.43	2430	9/13/04	RGZSCPLA-33045	461		0.033
8/26/03	RYASCPXA-17665		431.56	2128	7/7/03	RYASCPLA-17665	446	J	0.033
12/15/05	RYCSCPXA-12886		73.45	2783	11/7/05	RYCSCPLA-12886	75.9		0.033
8/30/05	RYASCPXA-37402		145.16	2656	8/19/05	RYASCPLA-37402	150		0.033
9/4/03	RYBSCPXA-12994		113.23	2128	7/10/03	RYBSCPLA-12994	117	J	0.033
11/18/03	RDZSCPXA-36852		49.7	2231	9/11/03	RDZSCPLA-36852	48.1		0.033
1/22/04	RDZSCPXA-24614		659.1	2279	11/20/03	RDZSCPLA-24614	681		0.033
10/21/03	RPZSCPXA-14154		24.9	2174	8/5/03	RPZSCPLA-14154	24.1		0.033
12/13/05	RYCSCPXA-48013		1332.7	2783	11/1/05	RYCSCPLA-48013	1290		0.033
11/12/03	RYBSCPXA-46393		134.3	2227	9/8/03	RYBSCPLA-46393	130	J	0.033

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8/30/04	RYBSCPXA-32949		79.44	2428	8/18/04	RYBSCPLA-32949	76.9		0.032
12/22/04	RYCSCPXA-51997		98.74	2511	12/10/04	RYCSCPLA-51997	102		0.032
1/11/05	RYCSCPXA-33177		207.62	2511	12/27/04	RYCSCPLA-33177	201		0.032
12/21/05	RYDSCPXA-18431		442.45	2881	11/4/05	RYDSCPLA-18431	457		0.032
9/24/03	RGZSCPXA-18391		128.07	2170	7/18/03	RGZSCPLA-18391	124		0.032
11/25/03	RYASCPXA-10439		127.81	2232	9/24/03	RYASCPLA-10439	132		0.032
7/25/01	RYASCPXA-2133		100.7	1005	7/25/01	RYASCPLA-2133	104		0.032
8/30/04	RYDSCPXA-32228		51.61	2428	8/18/04	RYDSCPLA-32228	53.3		0.032
10/1/03	RDZSCPXA-27846		2767.7	2170	7/21/03	RDZSCPLA-27846	2680		0.032
1/5/04	RDZSCPXA-44674		481.23	2249	10/22/03	RDZSCPLA-44674	466		0.032
1/27/04	RYDSCPXA-43858		158	2279	12/4/03	RYDSCPLA-43858	153		0.032
10/20/05	RYBSCPXA-37821		192.72	2779	9/29/05	RYBSCPLA-37821	199	J	0.032
11/14/03	RYBSCPXA-27310		507.99	2231	9/10/03	RYBSCPLA-27310	492		0.032
10/30/03	RYBSCPXA-31827		74.03	2175	8/15/03	RYBSCPLA-31827	71.7		0.032
7/29/02	DYASCPXA-3046		241.6	1564	7/23/02	DYASCPLA-3046	234	J	0.032
10/17/03	RYBSCPXA-30283		261.2	2172	7/28/03	RYBSCPLA-30283	253		0.032
10/17/05	RYCSCPXA-36319		42.33	2779	9/19/05	RYCSCPLA-36319	43.7	J	0.032
7/18/06	RYDSCPXA-45984		106.56	3101	7/18/06	RYDSCPLA-45984	110		0.032
8/26/04	RYASCPXA-26043		292.13	2428	8/10/04	RYASCPLA-26043	283		0.032
6/17/05	RDZSCPXA-17241		396.36	2653	6/7/05	RDZSCPLA-17241	384		0.032
9/26/05	RYBSCPXA-30844		185.05	2777	9/7/05	RYBSCPLA-30844	191		0.032
12/7/03	RYCSCPXA-46352		125.96	2232	9/29/03	RYCSCPLA-46352	130		0.032
7/29/02	DYASCPXA-3051		132.1	1564	7/23/02	DYASCPLA-3051	128	J	0.032
6/8/06	RYBSCPXA-47816		208.33	3041	6/8/06	RYBSCPLA-47816	215		0.032
1/7/04	RYDSCPXA-45825		148.6	2249	10/22/03	RYDSCPLA-45825	144		0.031
6/25/03	RDZSCPXA-13150		692	2098	5/28/03	RDZSCPLA-13150	714		0.031
11/16/04	RDZSCPXA-35069		101.4	2493	11/2/04	RDZSCPLA-35069	98.3	J	0.031
7/13/04	RYASCPXA-13573		48.86	2349	6/4/04	RYASCPLA-13573	50.4		0.031
12/15/05	RYASCPXA-23577		371.34	2783	11/8/05	RYASCPLA-23577	360		0.031
8/8/04	RYASCPXA-16321		93.46	2404	7/9/04	RYASCPLA-16321	96.4	J	0.031
11/24/03	RYDSCPXA-35680		133.8	2232	9/24/03	RYDSCPLA-35680	138		0.031
1/13/04	RPZSCPXA-37607		98.9	2249	11/4/03	RPZSCPLA-37607	95.9		0.031
5/22/06	RYBSCPXA-34766		138.19	3041	5/22/06	RYBSCPLA-34766	134		0.031
12/15/04	RYDSCPXA-51046		72.63	2495	12/4/04	RYDSCPLA-51046	74.9		0.031
10/9/03	RYBSCPXA-10128		41.04	2170	7/22/03	RYBSCPLA-10128	39.8		0.031
9/4/03	RYASCPXA-20809		206.2	2168	7/10/03	RYASCPLA-20809	200		0.031
5/25/04	RYASCPXA-46626		145.49	2347	5/7/04	RYASCPLA-46626	150		0.031
8/26/05	RYDSCPXA-49697		98.87	2656	8/17/05	RYDSCPLA-49697	95.9		0.030
11/18/03	RYDSCPXA-33560		271.13	2231	9/12/03	RYDSCPLA-33560	263	J	0.030
8/26/04	RDZSCPXA-18247		71.2	2428	8/10/04	RDZSCPLA-18247	73.4		0.030
7/26/01	RYBSCPXA-2188		77.9	1183	7/26/01	RYBSCPLA-2188	80.3		0.030
10/21/03	RYBSCPXA-15182		149.4	2173	8/4/03	RYBSCPLA-15182	154		0.030
7/27/06	RYASCPXA-29285		75.45	3103	7/27/06	RYASCPLA-29285	73.2		0.030
9/29/03	RYCSCPXA-28856		337.64	2170	7/21/03	RYCSCPLA-28856	348		0.030
10/29/03	RYBSCPXA-17522		385.2	2174	8/8/03	RYBSCPLA-17522	397		0.030
1/13/04	RYBSCPXA-41569		28.43	2249	10/31/03	RYBSCPLA-41569	29.3		0.030
9/30/03	RGZSCPXA-13881		28.03	2170	7/21/03	RGZSCPLA-13881	27.2	J	0.030
9/17/04	RYBSCPXA-11312		72.88	2430	9/10/04	RYBSCPLA-11312	75.1		0.030
1/21/04	RYASCPXA-43114		42.35	2279	11/19/03	RYASCPLA-43114	41.1		0.030
8/13/04	RGZSCPXA-23301		153.53	2427	7/20/04	RGZSCPLA-23301	149		0.030
6/22/06	P04SCTXA-18952		105.08	3101	6/22/06	P04SCPLA-18952	102		0.030
12/6/04	RYDSCPXA-51671		678.86	2495	11/17/04	RYDSCPLA-51671	659		0.030
5/18/04	RDZSCPXA-50430		86.01	2348	5/11/04	RDZSCPLA-50430	88.6		0.030
9/30/05	RDZSCPXA-44733		173.77	2778	9/7/05	RDZSCPLA-44733	179		0.030

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9/17/03	RDZSCPXA-18909		251.44	2169	7/16/03	RDZSCPLA-18909	259		0.030
12/1/06	RYCSCPXA-28186		42.43	3306	12/1/06	RYCSCPLA-28186	41.2		0.029
8/13/04	RYASCPXA-32081		67.78	2427	6/30/04	RYASCPLA-32081	69.8		0.029
8/26/03	RDZSCPXA-2572		821.78	2176	8/25/03	RDZSCPLA-2572	798		0.029
1/7/04	RYDSCPXA-42620		40.69	2249	10/20/03	RYDSCPLA-42620	41.9		0.029
10/27/03	RYCSCPXA-13997		117.39	2174	8/8/03	RYCSCPLA-13997	114	J	0.029
11/11/01	RYCSCPXA-5254		753.6	1261	11/4/01	RYCSCPLA-2590	776		0.029
12/20/03	RYCSCPXA-37692		251.24	2248	10/18/03	RYCSCPLA-37692	244		0.029
9/12/05	RYBSCPXA-52253		33.41	2776	8/22/05	RYBSCPLA-52253	34.4	J	0.029
9/29/03	RYBSCPXA-30426		129.2	2170	7/21/03	RYBSCPLA-30426	133	J	0.029
8/23/05	RYBSCPXA-27840		210.8	2656	8/15/05	RYBSCPLA-27840	217		0.029
10/21/01	DYDSCPXA-3003		59.8	1261	10/16/01	DYDSCPLA-3003	58.1		0.029
10/4/05	RGZSCPXA-28375		274.99	2778	9/8/05	RGZSCPLA-28375	283		0.029
5/18/06	P16SCPXA-19734		53.25	3101	5/18/06	P16SCPLA-19734	54.8		0.029
7/24/03	RYCSCPXA-17094		474.4	2099	6/13/03	RYCSCPLA-17094	461	J	0.029
9/22/05	RYCSCPXA-32730		889.03	2777	9/1/05	RYCSCPLA-32730	864		0.029
10/27/04	RDZSCPXA-26610		1827.1	2493	10/13/04	RDZSCPLA-26610	1880	J	0.029
8/5/03	RYBSCPXA-23670		202.7	2126	6/12/03	RYBSCPLA-23670	197	J	0.029
1/31/04	RYCSCPXA-35472		61.23	2231	9/11/03	RYCSCPLA-35472	63		0.028
1/21/04	RYDSCPXA-43192		96.82	2279	11/14/03	RYDSCPLA-43192	94.1		0.028
8/11/04	RYDSCPXA-27366		151.62	2403	6/17/04	RYDSCPLA-27366	156	J	0.028
9/17/03	RYASCPXA-11923		110.8	2169	7/15/03	RYASCPLA-11923	114		0.028
1/19/04	RYCSCPXA-48176		160.5	2279	11/12/03	RYCSCPLA-48176	156		0.028
8/26/04	RYDSCPXA-13536		366.43	2404	7/2/04	RYDSCPLA-13536	377		0.028
12/2/04	RYBSCPXA-48367		132.71	2495	11/22/04	RYBSCPLA-48367	129		0.028
10/24/03	RDZSCPXA-13482		440.46	2175	8/11/03	RDZSCPLA-13482	453		0.028
8/31/04	RYBSCPXA-28647		485.19	2428	8/18/04	RYBSCPLA-28647	499		0.028
7/20/04	RPZSCPXA-14578		75.28	2350	6/11/04	RPZSCPLA-14578	73.2		0.028
9/30/05	RYDSCPXA-28377		561.08	2778	9/8/05	RYDSCPLA-28377	577		0.028
10/19/03	RYDSCPXA-14340		693.37	2172	7/25/03	RYDSCPLA-14340	713		0.028
12/15/03	RYDSCPXA-36163		850.4	2247	10/7/03	RYDSCPLA-36163	827		0.028
11/19/04	RDZSCPXA-46702		238.56	2494	11/9/04	RDZSCPLA-46702	232		0.028
6/8/04	RYDSCPXA-30462		210.08	2348	5/26/04	RYDSCPLA-30462	216	J	0.028
12/21/03	RYBSCPXA-39424		460.62	2248	10/21/03	RYBSCPLA-39424	448		0.028
4/28/04	RYBSCPXA-50107		73	2347	4/20/04	RYBSCPLA-50107	71		0.028
7/13/05	RDZSCPXA-51257		197.44	2653	7/6/05	RDZSCPLA-51257	203		0.028
9/22/04	RYDSCPXA-10582		330.7	2430	9/11/04	RYDSCPLA-10582	340	J	0.028
12/2/04	RDZSCPXA-13936		135.71	2495	11/23/04	RDZSCPLA-13936	132		0.028
7/14/04	RYASCPXA-14492		48.32	2403	6/22/04	RYASCPLA-14492	47	J	0.028
6/10/04	RYDSCPXA-32168		39.88	2348	6/3/04	RYDSCPLA-32168	41	J	0.028
8/16/04	RYASCPXA-32974		93.76	2427	7/9/04	RYASCPLA-32974	91.2		0.028
11/4/03	RDZSCPXA-13181		157.59	2175	8/14/03	RDZSCPLA-13181	162		0.028
10/27/03	RYDSCPXA-33717		61.87	2173	8/5/03	RYDSCPLA-33717	63.6		0.028
8/18/03	RYASCPXA-32376		594.4	2127	6/30/03	RYASCPLA-32376	611		0.028
8/16/04	RYCSCPXA-13336		122.58	2404	6/25/04	RYCSCPLA-13336	126		0.028
12/9/03	RGZSCPXA-41482		32.07	2232	9/30/03	RGZSCPLA-41482	31.2		0.028
8/6/03	RYASCPXA-16856		245.18	2126	6/16/03	RYASCPLA-16856	252	J	0.027
12/10/03	RYDSCPXA-23430		483.56	2247	10/1/03	RYDSCPLA-23430	497		0.027
8/18/03	RYASCPXA-17389		203.49	2126	6/19/03	RYASCPLA-17389	198		0.027
8/13/03	RYDSCPXA-32527		45.55	2128	7/3/03	RYDSCPLA-32527	46.8	J	0.027
8/4/05	RYBSCPXA-45584		63.56	2654	8/2/05	RYBSCPLA-45584	65.3		0.027
12/10/03	RYDSCPXA-45718		41.3	2247	10/6/03	RYDSCPLA-45718	40.2		0.027
11/4/03	RYBSCPXA-13072		124.31	2175	8/14/03	RYBSCPLA-13072	121		0.027
10/28/03	RGZSCPXA-13619		154.1	2175	8/11/03	RGZSCPLA-13619	150		0.027

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
5/22/06	RDZSCPXA-16025		64.72	3041	5/22/06	RDZSCPLA-16025	63		0.027
11/30/04	RYDSCPXA-49036		120.73	2495	11/24/04	RYDSCPLA-49036	124		0.027
9/7/05	RYASCPXA-50543		31.45	2776	8/24/05	RYASCPLA-50543	32.3		0.027
11/12/03	RGZSCPXA-34963		133.4	2227	9/2/03	RGZSCPLA-34963	137	J	0.027
11/24/03	RDZSCPXA-38391		639.83	2232	9/22/03	RDZSCPLA-38391	657		0.026
8/13/04	RYCSCPXA-25128		280.32	2427	7/7/04	RYCSCPLA-25128	273		0.026
9/8/03	RPZSCPXA-10457		78.14	2128	7/10/03	RPZSCPLA-10457	76.1	J	0.026
11/4/03	RPZSCPXA-21111		260.8	2176	8/21/03	RPZSCPLA-21111	254		0.026
7/29/03	RGZSCPXA-19766		1100.6	2100	6/27/03	RGZSCPLA-19766	1130		0.026
11/24/03	RPZSCPXA-47737		118.83	2232	9/24/03	RPZSCPLA-47737	122		0.026
1/14/04	RDZSCPXA-29853		72.37	2227	9/5/03	RDZSCPLA-29853	74.3	J	0.026
10/11/03	RDZSCPXA-22372		590.27	2172	7/24/03	RDZSCPLA-22372	606		0.026
6/25/03	RYBSCPXA-12373		88.8	2085	5/29/03	RYBSCPLA-12373	86.5		0.026
7/13/04	RYBSCPXA-25657		218.2	2349	6/17/04	RYBSCPLA-25657	224		0.026
10/16/03	RYCSCPXA-17102		137.54	2171	7/24/03	RYCSCPLA-17102	134		0.026
1/11/05	RYBSCPXA-46049		51.54	2511	12/21/04	RYBSCPLA-46049	52.9		0.026
10/14/05	RYCSCPXA-45447		39.07	2779	9/13/05	RYCSCPLA-45447	40.1		0.026
9/22/05	RYBSCPXA-16630		858	2777	8/31/05	RYBSCPLA-16630	836		0.026
8/11/03	RYCSCPXA-2218		178.31	2174	8/8/03	RYCSCPLA-2218	183		0.026
7/5/06	RYCSCPXA-2527		288.44	3101	7/5/06	RYCSCPLA-2527	296		0.026
11/11/03	RDZSCPXA-32923		5612.6	2227	9/2/03	RDZSCPLA-32923	5470		0.026
7/14/06	RDZSCPXA-34629		80.13	3101	7/14/06	RDZSCPLA-34629	78.1		0.026
10/3/03	RYDSCPXA-19815		908	2170	7/22/03	RYDSCPLA-19815	885	J	0.026
1/15/04	RYDSCPXA-40663		544.8	2249	10/28/03	RYDSCPLA-40663	531		0.026
10/21/04	RYCSCPXA-44047		50.58	2493	10/13/04	RYCSCPLA-44047	49.3	J	0.026
12/20/04	RYASCPXA-12410		76.13	2511	12/13/04	RYASCPLA-12410	78.1		0.026
8/2/04	RYBSCPXA-10073		386.75	2350	6/11/04	RYBSCPLA-10073	377		0.026
1/3/06	RYDSCPXA-10990		92.9	2881	12/14/05	RYDSCPLA-10990	95.3		0.026
10/5/05	RPZSCPXA-51607		107.23	2778	9/1/05	RPZSCPLA-51607	110		0.026
10/8/03	RYDSCPXA-20039		271	2171	7/23/03	RYDSCPLA-20039	278		0.026
11/18/03	RYBSCPXA-10372		139.4	2227	9/6/03	RYBSCPLA-10372	143	J	0.025
5/10/05	RYDSCPXA-26309		650.21	2651	5/4/05	RYDSCPLA-26309	667		0.025
12/3/04	RYDSCPXA-51972		125.15	2494	11/9/04	RYDSCPLA-51972	122		0.025
11/12/04	RYCSCPXA-49907		68.42	2493	11/4/04	RYCSCPLA-49907	66.7	J	0.025
10/13/03	RYDSCPXA-15160		112.11	2172	7/25/03	RYDSCPLA-15160	115		0.025
6/26/03	RDZSCPXA-30557		364.12	2092	5/23/03	RDZSCPLA-30557	355		0.025
7/16/01	RYCSCPXA-5143		303.6	1183	7/11/01	RYCSCPLA-5143	296		0.025
7/22/04	RYDSCPXA-32484		426.68	2350	6/7/04	RYDSCPLA-32484	416		0.025
6/18/04	RGZSCPXA-29911		211.57	2350	6/4/04	RGZSCPLA-29911	217		0.025
11/25/03	RYBSCPXA-38534		52.26	2232	9/26/03	RYBSCPLA-38534	53.6		0.025
1/4/06	RYASCPXA-23747		137.49	2881	12/14/05	RYASCPLA-23747	141		0.025
5/27/04	RYDSCPXA-41528		124.82	2347	5/6/04	RYDSCPLA-41528	128		0.025
11/6/03	RYDSCPXA-28138		716.76	2176	8/28/03	RYDSCPLA-28138	699		0.025
9/25/03	RYBSCPXA-18404		70.65	2170	7/18/03	RYBSCPLA-18404	68.9		0.025
4/28/06	RYBSCPXA-19920		340.37	3040	4/28/06	RYBSCPLA-19920	349		0.025
5/19/04	RDZSCPXA-41422		25.63	2346	4/16/04	RDZSCPLA-41422	25		0.025
12/15/04	RYDSCPXA-24995		2497.4	2429	8/17/04	RYDSCPLA-24995	2560		0.025
12/8/03	RYDSCPXA-44627		73.95	2247	10/3/03	RYDSCPLA-44627	75.8		0.025
1/22/04	RYDSCPXA-37863		64	2279	11/17/03	RYDSCPLA-37863	65.6		0.025
7/18/04	RYBSCPXA-29410		1590.4	2350	6/9/04	RYBSCPLA-29410	1630		0.025
9/23/03	RYDSCPXA-18095		397.12	2170	7/21/03	RYDSCPLA-18095	407		0.025
10/3/05	RYDSCPXA-49759		399.08	2778	9/8/05	RYDSCPLA-49759	409		0.025
8/2/05	RYCSCPXA-21189		669.41	2654	8/1/05	RYCSCPLA-21189	686	J	0.024
7/16/01	RDZSCPXA-5138		300.6	1183	7/10/01	RDZSCPLA-5138	308		0.024

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9/26/05	RGZSCPXA-23895		345.23	2777	8/31/05	RGZSCPLA-23895	337		0.024
9/8/05	RGZSCPXA-50546		31.96	2776	8/24/05	RGZSCPLA-50546	31.2		0.024
12/17/03	RYASCPXA-38224		162.87	2247	10/8/03	RYASCPLA-38224	159	J	0.024
11/20/03	RYBSCPXA-28686		363.2	2231	9/15/03	RYBSCPLA-28686	372		0.024
5/12/04	RDZSCPXA-50124		78.61	2347	4/20/04	RDZSCPLA-50124	80.5		0.024
11/15/04	RYCSCPXA-45475		120.83	2493	11/3/04	RYCSCPLA-45475	118	J	0.024
6/3/04	RYASCPXA-10425		93.38	2348	5/27/04	RYASCPLA-10425	91.2		0.024
8/16/03	RYCSCPXA-33059		143.57	2127	7/1/03	RYCSCPLA-33059	147	J	0.024
8/4/04	RYDSCPXA-17840		417.04	2403	6/22/04	RYDSCPLA-17840	427	J	0.024
8/13/04	RYCSCPXA-30700		54.5	2427	6/14/04	RYCSCPLA-30700	55.8		0.024
7/10/03	RYBSCPXA-11080		96.01	2098	5/27/03	RYBSCPLA-11080	98.3		0.024
6/15/06	RYCSCPXA-14140		218.08	3042	6/30/06	RYCSCPLA-14140	213		0.024
7/31/06	RYASCPXA-26011		158.23	3103	7/31/06	RYASCPLA-26011	162		0.024
11/6/03	RYASCPXA-14262		99	2176	8/18/03	RYASCPLA-14262	96.7		0.024
11/29/05	RDZSCPXA-48091		1533.6	2782	10/20/05	RDZSCPLA-48091	1570		0.023
9/3/04	RGZSCPXA-10095		190.48	2428	8/20/04	RGZSCPLA-10095	195		0.023
8/9/04	RYCSCPXA-26045		187.55	2403	6/30/04	RYCSCPLA-26045	192		0.023
7/28/03	RYBSCPXA-12629		660.25	2100	6/20/03	RYBSCPLA-12629	645		0.023
8/16/05	RYBSCPXA-45837		79.23	2655	8/8/05	RYBSCPLA-45837	77.4		0.023
7/17/06	RYCSCPXA-29499		136.77	3101	7/17/06	RYCSCPLA-29499	140		0.023
1/27/04	RDZSCPXA-38211		253.85	2279	12/5/03	RDZSCPLA-38211	248		0.023
12/30/03	RDZSCPXA-40327		177.08	2248	10/24/03	RDZSCPLA-40327	173		0.023
12/14/04	RYCSCPXA-46672		340.04	2495	11/23/04	RYCSCPLA-46672	348		0.023
8/7/01	RYASCPXA-2252		68.4	1183	8/7/01	RYASCPLA-2252	70		0.023
7/8/03	RYDSCPXA-23799		906.81	2098	6/20/03	RYDSCPLA-23799	928		0.023
5/21/04	RGZSCPXA-12864		40.26	2348	5/19/04	RGZSCPLA-12864	41.2		0.023
11/17/03	RYDSCPXA-39066		111.4	2227	9/8/03	RYDSCPLA-39066	114	J	0.023
1/29/04	RYBSCPXA-44450		115.63	2279	12/2/03	RYBSCPLA-44450	113		0.023
9/22/04	RGZSCPXA-11686		99.7	2430	9/9/04	RGZSCPLA-11686	102		0.023
12/7/04	RYBSCPXA-51162		80.82	2495	11/24/04	RYBSCPLA-51162	79		0.023
8/5/05	RYDSCPXA-14617		166.75	2655	8/3/05	RYDSCPLA-14617	163		0.023
10/23/03	RYBSCPXA-18643		375.39	2171	7/24/03	RYBSCPLA-18643	367		0.023
9/30/05	RYCSCPXA-24000		367.19	2778	9/1/05	RYCSCPLA-24000	359		0.023
11/15/04	RYCSCPXA-45678		63.26	2494	11/3/04	RYCSCPLA-45678	64.7		0.023
10/27/03	RYASCPXA-20547		135.93	2175	8/11/03	RYASCPLA-20547	139		0.022
10/1/04	RYDSCPXA-22013		130.07	2430	9/17/04	RYDSCPLA-22013	133		0.022
8/19/03	RDZSCPXA-13203		1349.6	2127	7/2/03	RDZSCPLA-13203	1380		0.022
7/24/01	RYASCPXA-2111		68.3	1005	7/24/01	RYASCPLA-2111	66.8		0.022
9/30/04	RDZSCPXA-29284		658.26	2430	9/17/04	RDZSCPLA-29284	673		0.022
9/29/05	RYBSCPXA-29177		425.48	2778	9/10/05	RYBSCPLA-29177	435		0.022
9/2/04	RYDSCPXA-31206		53.7	2429	8/24/04	RYDSCPLA-31206	54.9		0.022
7/19/04	RGZSCPXA-11807		60.42	2403	6/9/04	RGZSCPLA-11807	59.1	J	0.022
5/3/06	RYBSCPXA-51587		141.08	3040	5/3/06	RYBSCPLA-51587	138		0.022
10/25/03	RYCSCPXA-13772		65.83	2174	8/8/03	RYCSCPLA-13772	64.4	J	0.022
12/22/04	RYCSCPXA-52035		108.59	2511	12/10/04	RYCSCPLA-52035	111		0.022
1/17/04	RYCSCPXA-44053		46.1	2249	10/31/03	RYCSCPLA-44053	45.1		0.022
8/26/04	RYCSCPXA-21985		186.86	2428	8/5/04	RYCSCPLA-21985	191	J	0.022
11/29/05	RYASCPXA-15603		75.14	2782	10/26/05	RYASCPLA-15603	76.8		0.022
9/8/03	RDZSCPXA-10859		86.46	2168	7/10/03	RDZSCPLA-10859	84.6		0.022
10/7/03	RYDSCPXA-11008		79.61	2170	7/17/03	RYDSCPLA-11008	77.9		0.022
9/2/03	RDZSCPXA-19351		601.83	2128	7/9/03	RDZSCPLA-19351	615	J	0.022
12/21/04	RYDSCPXA-48167		429.61	2495	12/8/04	RYDSCPLA-48167	439		0.022
9/24/03	RYASCPXA-20084		149.73	2170	7/17/03	RYASCPLA-20084	153		0.022
12/20/05	RGZSCPXA-46805		162.47	2881	11/4/05	RGZSCPLA-46805	159		0.022

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
8/11/03	RDZSCPXA-28475		457.73	2126	6/16/03	RDZSCPLA-28475	448	J	0.021
9/5/03	RPZSCPXA-20727		725.36	2128	7/10/03	RPZSCPLA-20727	710	J	0.021
12/20/04	RYASCPXA-45484		121.38	2511	12/8/04	RYASCPLA-45484	124		0.021
7/19/02	DYASCPXA-3091		278	1564	7/17/02	DYASCPLA-3091	284		0.021
12/7/05	RYBSCPXA-44483		147.1	2782	11/3/05	RYBSCPLA-44483	144		0.021
9/27/05	RPZSCPXA-51337		203.64	2777	8/30/05	RPZSCPLA-51337	208		0.021
11/18/04	RYASCPXA-51270		99.48	2494	11/5/04	RYASCPLA-51270	97.4		0.021
11/29/04	RYBSCPXA-45840		73.14	2494	11/12/04	RYBSCPLA-45840	74.7		0.021
11/30/04	RYBSCPXA-51120		58.01	2494	11/15/04	RYBSCPLA-51120	56.8		0.021
5/17/04	RYCSCPXA-50438		74.42	2348	5/11/04	RYCSCPLA-50438	76		0.021
10/4/05	RYDSCPXA-51551		165.5	2778	9/1/05	RYDSCPLA-51551	169		0.021
7/12/06	RYASCPXA-28725		150.1	3101	7/12/06	RYASCPLA-28725	147		0.021
9/18/03	RYASCPXA-18737		133.76	2169	7/16/03	RYASCPLA-18737	131		0.021
10/5/04	RYCSCPXA-35947		67.9	2430	9/20/04	RYCSCPLA-35947	66.5		0.021
8/11/04	RYASCPXA-12344		399.59	2404	6/28/04	RYASCPLA-12344	408		0.021
8/16/04	RYDSCPXA-21535		72.28	2404	6/29/04	RYDSCPLA-21535	73.8	J	0.021
8/12/01	RYDSCPXA-2046		322.6	1183	8/8/01	RYDSCPLA-2046	316		0.021
1/9/04	RGZSCPXA-39945		214.54	2249	10/24/03	RGZSCPLA-39945	219		0.021
5/23/06	RYDSCPXA-12012		113.64	3041	5/23/06	RYDSCPLA-12012	116		0.021
8/5/03	RPZSCPXA-23504		190.06	2126	6/17/03	RPZSCPLA-23504	194		0.021
12/8/03	RYDSCPXA-36466		73.58	2247	10/2/03	RYDSCPLA-36466	75.1		0.020
10/14/03	RDZSCPXA-19439		270.42	2171	7/15/03	RDZSCPLA-19439	276		0.020
8/26/04	RYASCPXA-31229		263.32	2428	8/11/04	RYASCPLA-31229	258		0.020
8/26/03	RYCSCPXA-12465		188.76	2168	7/11/03	RYCSCPLA-12465	185		0.020
11/2/03	RDZSCPXA-17520		120.55	2175	8/12/03	RDZSCPLA-17520	123		0.020
11/3/05	RYDSCPXA-29220		204.06	2781	10/3/05	RYDSCPLA-29220	200	J	0.020
11/6/03	RYDSCPXA-22101		106.1	2175	8/15/03	RYDSCPLA-22101	104		0.020
10/18/03	RYDSCPXA-15682		180.36	2173	8/4/03	RYDSCPLA-15682	184		0.020
9/28/05	RYCSCPXA-32678		66.82	2777	9/2/05	RYCSCPLA-32678	65.5		0.020
6/25/03	RYBSCPXA-14902		97.32	2092	5/27/03	RYBSCPLA-14902	95.4		0.020
12/8/04	RYASCPXA-43746		122.54	2495	11/30/04	RYASCPLA-43746	125		0.020
5/20/04	RYCSCPXA-13073		53.53	2348	5/17/04	RYCSCPLA-13073	54.6		0.020
8/4/06	RYCSCPXA-29671		180.52	3103	8/4/06	RYCSCPLA-29671	177		0.020
6/8/06	RYASCPXA-32316		253.95	3041	6/8/06	RYASCPLA-32316	259		0.020
10/26/05	RPZSCPXA-44452		41.28	2779	9/29/05	RPZSCPLA-44452	42.1		0.020
12/5/03	RYCSCPXA-42992		107.87	2232	9/26/03	RYCSCPLA-42992	110		0.020
12/7/04	RYASCPXA-46297		228.42	2495	11/23/04	RYASCPLA-46297	224		0.020
11/16/05	RDZSCPXA-44298		60.31	2781	10/19/05	RDZSCPLA-44298	61.5		0.020
11/11/03	RYCSCPXA-35579		217.2	2227	9/2/03	RYCSCPLA-35579	213	J	0.020
7/7/04	RYCSCPXA-23985		130.43	2349	6/15/04	RYCSCPLA-23985	133		0.020
1/19/04	RPZSCPXA-48147		183.4	2279	11/11/03	RPZSCPLA-48147	187		0.019
7/9/04	RDZSCPXA-17566		539.32	2349	6/4/04	RDZSCPLA-17566	529		0.019
1/7/05	RYBSCPXA-12514		114.17	2511	12/20/04	RYBSCPLA-12514	112		0.019
12/19/03	RDZSCPXA-18215		713.26	2248	10/13/03	RDZSCPLA-18215	727		0.019
10/31/03	RDZSCPXA-15548		2354.7	2175	8/15/03	RDZSCPLA-15548	2400		0.019
12/1/04	RYCSCPXA-51872		205.88	2494	11/8/04	RYCSCPLA-51872	202		0.019
6/24/03	RDZSCPXA-25390		1098.9	2092	6/19/03	RDZSCPLA-25390	1120		0.019
9/4/03	RYASCPXA-20233		263.95	2168	7/10/03	RYASCPLA-20233	269	J	0.019
9/12/05	RYCSCPXA-28449		163.06	2776	8/19/05	RYCSCPLA-28449	160	J	0.019
8/25/04	RYCSCPXA-30347		51.16	2428	8/10/04	RYCSCPLA-30347	50.2		0.019
1/11/05	RYCSCPXA-27052		62.22	2511	12/16/04	RYCSCPLA-27052	63.4		0.019
8/16/04	RGZSCPXA-21079		166.09	2405	7/22/04	RGZSCPLA-21079	163		0.019
9/22/04	RYDSCPXA-32536		497.25	2431	9/17/04	RYDSCPLA-32536	488		0.019
7/1/03	RYCSCPXA-11848		134.47	2092	6/5/03	RYCSCPLA-11848	137		0.019

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
11/11/04	RDZSCPXA-46148		86.8	2493	11/1/04	RDZSCPLA-46148	85.2	J	0.019
7/19/02	DYDSCPXA-3093		609.2	1564	7/17/02	DYDSCPLA-3093	598		0.019
1/14/04	RDZSCPXA-32990		995.2	2249	11/12/03	RDZSCPLA-32990	977	J	0.018
10/28/04	RYASCPXA-46572		214.93	2493	10/21/04	RYASCPLA-46572	211	J	0.018
7/21/04	RYDSCPXA-33647		198.63	2350	6/10/04	RYDSCPLA-33647	195		0.018
8/25/04	RYBSCPXA-14998		123.24	2428	8/9/04	RYBSCPLA-14998	121		0.018
7/1/01	RYCSCPXA-5039		130.6	1005	6/27/01	RYCSCPLA-5039	133		0.018
8/17/04	RYDSCPXA-18927		528.36	2404	7/12/04	RYDSCPLA-18927	538		0.018
10/8/04	RYCSCPXA-16472		437.8	2431	9/29/04	RYCSCPLA-16472	430		0.018
5/19/04	RGZSCPXA-36356		175.11	2348	5/12/04	RGZSCPLA-36356	172		0.018
10/14/05	RGZSCPXA-27342		31.53	2779	9/15/05	RGZSCPLA-27342	32.1		0.018
8/13/04	RYCSCPXA-14046		126.71	2427	7/12/04	RYCSCPLA-14046	129		0.018
9/22/05	RYASCPXA-37973		120.82	2777	9/2/05	RYASCPLA-37973	123		0.018
1/6/05	RYBSCPXA-26295		132.61	2511	12/17/04	RYBSCPLA-26295	135		0.018
7/29/02	DYASCPXA-3151		177.8	1564	7/25/02	DYASCPLA-3151	181	J	0.018
9/15/05	RDZSCPXA-35032		385.12	2777	8/30/05	RDZSCPLA-35032	392		0.018
7/8/03	RYBSCPXA-11162		224	2098	6/17/03	RYBSCPLA-11162	228		0.018
7/7/04	RYCSCPXA-21123		56.2	2350	6/24/04	RYCSCPLA-21123	57.2		0.018
9/4/03	RYDSCPXA-19860		350.09	2168	7/10/03	RYDSCPLA-19860	344		0.018
9/1/05	RYASCPXA-28120		195.39	2776	8/19/05	RYASCPLA-28120	192		0.018
6/21/06	RDZSCPXA-14402		51.1	3042	6/30/06	RDZSCPLA-14402	52		0.017
10/31/03	RYDSCPXA-12881		60.23	2175	8/15/03	RYDSCPLA-12881	59.2		0.017
11/12/03	RYASCPXA-21082		252.61	2227	9/4/03	RYASCPLA-21082	257		0.017
9/14/05	RPZSCPXA-45343		132.7	2776	8/19/05	RPZSCPLA-45343	135		0.017
10/28/04	RYCSCPXA-45213		193.28	2493	10/26/04	RYCSCPLA-45213	190	J	0.017
9/14/04	RYDSCPXA-32287		439.45	2430	8/31/04	RYDSCPLA-32287	432		0.017
11/18/03	RYDSCPXA-34134		147.5	2231	9/12/03	RYDSCPLA-34134	145		0.017
8/4/03	RYASCPXA-11869		342.8	2101	6/25/03	RYASCPLA-11869	337		0.017
8/26/04	RYBSCPXA-31858		98.77	2428	8/10/04	RYBSCPLA-31858	97.1		0.017
4/21/06	RYASCPXA-26122		344.81	3040	4/21/06	RYASCPLA-26122	339		0.017
6/19/03	RYBSCPXA-11521		70.27	2098	5/30/03	RYBSCPLA-11521	69.1		0.017
8/23/05	RYASCPXA-11444		332.41	2656	8/11/05	RYASCPLA-11444	338		0.017
10/19/04	RYDSCPXA-23502		425.84	2493	10/5/04	RYDSCPLA-23502	433	J	0.017
7/17/03	RGZSCPXA-11820		242	2098	6/16/03	RGZSCPLA-11820	238		0.017
12/8/03	RYASCPXA-31681		48.7	2232	9/30/03	RYASCPLA-31681	47.9		0.017
8/25/05	RDZSCPXA-21964		2636.1	2656	8/16/05	RDZSCPLA-21964	2680		0.017
7/21/04	RYASCPXA-27984		993.47	2403	6/11/04	RYASCPLA-27984	1010		0.017
9/16/03	RYDSCPXA-33054		180.01	2170	7/17/03	RYDSCPLA-33054	183		0.016
9/14/04	RYASCPXA-19970		1082.1	2430	9/2/04	RYASCPLA-19970	1100		0.016
8/10/04	RDZSCPXA-21879		1168.9	2403	6/28/04	RDZSCPLA-21879	1150		0.016
8/2/06	RYCSCPXA-48944		66.87	3103	8/2/06	RYCSCPLA-48944	65.8		0.016
1/28/04	RYCSCPXA-48517		54.46	2279	12/29/03	RYCSCPLA-48517	53.6		0.016
9/7/04	RYDSCPXA-15003		84.45	2429	8/24/04	RYDSCPLA-15003	85.8		0.016
10/29/03	RYCSCPXA-22501		290.36	2174	8/11/03	RYCSCPLA-22501	295		0.016
11/11/03	RYBSCPXA-16456		119.1	2227	9/2/03	RYBSCPLA-16456	121		0.016
10/19/05	RYCSCPXA-35290		510.87	2779	9/14/05	RYCSCPLA-35290	519		0.016
12/21/04	RYDSCPXA-46133		100.41	2495	12/18/04	RYDSCPLA-46133	102		0.016
8/12/01	RYASCPXA-2047		696	1183	8/9/01	RYASCPLA-2047	707		0.016
6/6/06	RYASCPXA-26527		287.46	3041	6/6/06	RYASCPLA-26527	283		0.016
11/29/04	RDZSCPXA-45318		154.39	2494	11/10/04	RDZSCPLA-45318	152		0.016
8/17/04	RYBSCPXA-21729		321.96	2427	7/21/04	RYBSCPLA-21729	327		0.016
12/8/03	RYCSCPXA-40130		785.73	2232	9/30/03	RYCSCPLA-40130	798		0.015
7/29/04	RDZSCPXA-22866		833.76	2350	6/21/04	RDZSCPLA-22866	821		0.015
6/2/04	RYCSCPXA-2358		783.95	2348	5/27/04	RYCSCPLA-2358	772		0.015

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9/16/04	RDZSCPXA-17667		325.98	2430	9/10/04	RDZSCPLA-17667	331		0.015
10/21/03	RYCSCPXA-26159		317.82	2174	8/7/03	RYCSCPLA-26159	313		0.015
12/13/04	RYASCPXA-51184		65.28	2495	10/2/04	RYASCPLA-51184	64.3		0.015
5/20/04	RYCSCPXA-43448		25.38	2347	5/10/04	RYCSCPLA-43448	25		0.015
8/5/03	RDZSCPXA-30118		144.8	2126	7/1/03	RDZSCPLA-30118	147		0.015
12/22/04	RYASCPXA-50484		48.17	2511	12/8/04	RYASCPLA-50484	48.9		0.015
11/17/03	RGZSCPXA-26593		296.52	2227	9/10/03	RGZSCPLA-26593	301	J	0.015
7/15/04	RYASCPXA-15044		166.46	2350	6/21/04	RYASCPLA-15044	164		0.015
6/7/05	RDZSCPXA-32816		58.36	2651	5/24/05	RDZSCPLA-32816	57.5		0.015
8/29/05	RYCSCPXA-45118		32.12	2656	8/15/05	RYCSCPLA-45118	32.6		0.015
11/3/03	RDZSCPXA-13934		103.46	2175	8/15/03	RDZSCPLA-13934	105		0.015
10/18/05	RYDSCPXA-11894		70.55	2779	9/16/05	RYDSCPLA-11894	71.6		0.015
7/17/03	RYASCPXA-19512		283.79	2098	6/17/03	RYASCPLA-19512	288		0.015
6/4/04	RYCSCPXA-12529		387.66	2349	6/1/04	RYCSCPLA-12529	382		0.015
9/9/01	RYCSCPXA-5200		418.8	1261	9/5/01	RYCSCPLA-5200	425		0.015
10/6/03	RDZSCPXA-10039		392.2	2170	7/22/03	RDZSCPLA-10039	398		0.015
8/25/04	RYCSCPXA-21148		67.28	2427	8/9/04	RYCSCPLA-21148	66.3		0.015
11/11/03	RYCSCPXA-30452		115.3	2227	9/2/03	RYCSCPLA-30452	117		0.015
11/19/03	RYCSCPXA-30722		117.71	2231	9/19/03	RYCSCPLA-30722	116	J	0.015
8/18/03	RGZSCPXA-12167		190.2	2127	7/2/03	RGZSCPLA-12167	193		0.015
9/16/05	RGZSCPXA-44475		96.29	2777	8/31/05	RGZSCPLA-44475	94.9		0.015
1/16/04	RYASCPXA-46962		178.41	2279	11/12/03	RYASCPLA-46962	181		0.014
8/19/03	RYASCPXA-32605		125.8	2127	7/2/03	RYASCPLA-32605	124	J	0.014
12/8/03	RDZSCPXA-35374		71.62	2232	9/29/03	RDZSCPLA-35374	70.6		0.014
7/18/03	RYDSCPXA-19576		844	2098	6/21/03	RYDSCPLA-19576	832		0.014
8/20/04	RYDSCPXA-26459		85.61	2405	7/23/04	RYDSCPLA-26459	84.4		0.014
5/23/06	RYCSCPXA-35793		82.32	3041	5/23/06	RYCSCPLA-35793	83.5		0.014
9/29/04	RYBSCPXA-38725		102.44	2429	9/20/04	RYBSCPLA-38725	101		0.014
1/27/04	RYBSCPXA-47351		42.4	2279	12/4/03	RYBSCPLA-47351	43		0.014
10/29/02	RYBSCPXA-5532		860	1743	10/17/02	RYBSCPLA-5532	848		0.014
8/18/05	RYCSCPXA-33543		139.04	2655	8/10/05	RYCSCPLA-33543	141		0.014
10/28/01	RYDSCPXA-5238		163.7	1261	10/26/01	RYDSCPLA-5238	166		0.014
1/8/04	RDZSCPXA-44743		476.33	2249	10/23/03	RDZSCPLA-44743	483		0.014
1/15/04	RYDSCPXA-40858		261.35	2249	10/28/03	RYDSCPLA-40858	265		0.014
10/28/04	RYCSCPXA-38210		134.14	2493	10/20/04	RYCSCPLA-38210	136	J	0.014
12/2/04	RYDSCPXA-49441		21.7	2495	11/24/04	RYDSCPLA-49441	22		0.014
7/29/02	DYASCPXA-3136		279.8	1564	7/24/02	DYASCPLA-3136	276	J	0.014
8/13/04	RYASCPXA-11423		50.21	2349	6/3/04	RYASCPLA-11423	50.9		0.014
7/10/02	DYBSCPXA-3176		66.8	1563	6/27/02	DYBSCPLA-3176	65.9		0.014
12/11/03	RYASCPXA-47947		79.12	2247	10/8/03	RYASCPLA-47947	80.2		0.014
7/10/03	RYASCPXA-23973		338.4	2092	5/30/03	RYASCPLA-23973	343		0.014
11/5/03	RYASCPXA-19807		132.78	2176	8/22/03	RYASCPLA-19807	131		0.013
10/13/05	RGZSCPXA-46815		328.55	2778	9/13/05	RGZSCPLA-46815	333		0.013
12/17/03	RDZSCPXA-37871		48.74	2248	10/15/03	RDZSCPLA-37871	49.4		0.013
6/21/06	RYDSCPXA-37219		211.83	3042	6/30/06	RYDSCPLA-37219	209		0.013
5/20/04	RYBSCPXA-28576		340.53	2404	7/2/04	RYBSCPLA-28576	336	J	0.013
8/17/04	RYCSCPXA-49289		173.29	2428	8/13/04	RYCSCPLA-49289	171		0.013
10/12/05	RYDSCPXA-38248		115.46	2778	9/12/05	RYDSCPLA-38248	117		0.013
7/1/01	RYDSCPXA-5118		68.5	1005	6/28/01	RYDSCPLA-5118	67.6		0.013
11/12/04	RYDSCPXA-45811		62.92	2493	11/3/04	RYDSCPLA-45811	62.1	J	0.013
11/29/05	RYDSCPXA-19875		475.19	2782	10/27/05	RYDSCPLA-19875	469		0.013
7/26/04	RYASCPXA-14326		46.39	2350	6/21/04	RYASCPLA-14326	47		0.013
5/31/06	RYCSCPXA-27962		574.47	3040	5/31/06	RYCSCPLA-27962	582		0.013
11/3/03	RDZSCPXA-21835		847.03	2175	8/15/03	RDZSCPLA-21835	858		0.013

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8/25/03	RYBSCPXA-28761		403.78	2127	7/2/03	RYBSCPLA-28761	409	J	0.013
7/25/05	RYASCPXA-51918		171.78	2654	7/18/05	RYASCPLA-51918	174	J	0.013
12/18/03	RYCSCPXA-45642		104.33	2248	10/16/03	RYCSCPLA-45642	103		0.013
6/9/04	RYCSCPXA-12166		228.08	2348	6/2/04	RYCSCPLA-12166	231		0.013
12/6/04	RYCSCPXA-51029		136.26	2495	11/23/04	RYCSCPLA-51029	138		0.013
7/28/04	RGZSCPXA-12227		92.16	2350	6/8/04	RGZSCPLA-12227	91		0.013
8/20/03	RYDSCPXA-19906		666.56	2127	7/2/03	RYDSCPLA-19906	675		0.013
7/30/03	RYCSCPXA-12603		60.24	2100	6/11/03	RYCSCPLA-12603	61		0.013
7/22/04	RYCSCPXA-21064		966.99	2350	6/24/04	RYCSCPLA-21064	955		0.012
10/12/05	RYASCPXA-31757		373.63	2778	9/12/05	RYASCPLA-31757	369		0.012
8/1/03	RYASCPXA-13380		191.37	2101	6/26/03	RYASCPLA-13380	189		0.012
10/27/03	RYASCPXA-14864		87.98	2173	8/4/03	RYASCPLA-14864	86.9		0.012
10/28/04	RYBSCPXA-47617		274.59	2493	10/22/04	RYBSCPLA-47617	278		0.012
5/5/04	RYASCPXA-50140		83.61	2347	4/21/04	RYASCPLA-50140	82.6		0.012
12/12/03	RPZSCPXA-21428		239.08	2279	12/4/03	RPZSCPLA-21428	242		0.012
10/28/04	RGZSCPXA-11307		247	2493	10/22/04	RGZSCPLA-11307	250	J	0.012
11/25/03	RYASCPXA-35652		143.72	2232	9/26/03	RYASCPLA-35652	142	J	0.012
8/31/04	RYASCPXA-11449		42.71	2428	8/12/04	RYASCPLA-11449	42.2		0.012
12/4/03	RYDSCPXA-36932		36.07	2232	9/22/03	RYDSCPLA-36932	36.5		0.012
8/6/03	RYBSCPXA-19067		730.4	2126	6/25/03	RYBSCPLA-19067	739		0.012
5/27/04	RYCSCPXA-17323		55.45	2347	5/6/04	RYCSCPLA-17323	56.1		0.012
10/5/04	RDZSCPXA-35433		1235.6	2430	9/20/04	RDZSCPLA-35433	1250		0.012
11/1/04	RYASCPXA-45227		67.82	2493	10/27/04	RYASCPLA-45227	68.6	J	0.011
12/5/05	RGZSCPXA-28749		82.16	2782	10/26/05	RGZSCPLA-28749	83.1		0.011
1/29/04	RDZSCPXA-36003		265.99	2279	12/2/03	RDZSCPLA-36003	263		0.011
9/29/05	RDZSCPXA-26482		606.18	2778	9/7/05	RDZSCPLA-26482	613		0.011
8/25/04	RYASCPXA-10711		655.71	2428	8/3/04	RYASCPLA-10711	663		0.011
9/30/03	RYBSCPXA-22743		202.2	2170	7/21/03	RYBSCPLA-22743	200		0.011
10/31/05	RPZSCPXA-44248		26.69	2780	9/23/05	RPZSCPLA-44248	26.4		0.011
7/29/04	RYDSCPXA-27957		571.72	2427	7/23/04	RYDSCPLA-27957	578		0.011
10/27/03	RGZSCPXA-22414		271.04	2174	8/11/03	RGZSCPLA-22414	274		0.011
11/18/03	RYASCPXA-39370		127.62	2231	9/16/03	RYASCPLA-39370	129		0.011
10/16/06	RYBSCPXA-49911		88.85	3305	10/16/06	RYBSCPLA-49911	87.9		0.011
9/30/05	RPZSCPXA-52091		385.1	2778	9/8/05	RPZSCPLA-52091	381		0.011
7/28/05	RDZSCPXA-50534		252.29	2654	7/25/05	RDZSCPLA-50534	255		0.011
5/2/06	RYDSCPXA-15587		131.59	3040	5/2/06	RYDSCPLA-15587	133		0.011
11/24/04	RYASCPXA-47761		169.19	2494	11/12/04	RYASCPLA-47761	171		0.011
10/21/03	RYBSCPXA-26995		582.84	2174	8/6/03	RYBSCPLA-26995	589		0.011
10/8/03	RYCSCPXA-10165		112.17	2170	7/21/03	RYCSCPLA-10165	111		0.010
7/26/05	RYCSCPXA-49706		366.82	2654	7/21/05	RYCSCPLA-49706	363	J	0.010
7/8/03	RDZSCPXA-17304		496.8	2098	6/19/03	RDZSCPLA-17304	502		0.010
9/28/05	RGZSCPXA-51391		175.81	2777	8/30/05	RGZSCPLA-51391	174		0.010
7/19/04	RYCSCPXA-12859		325.62	2350	6/14/04	RYCSCPLA-12859	329		0.010
1/8/04	RYASCPXA-42923		103.05	2249	10/27/03	RYASCPLA-42923	102		0.010
7/24/01	RPZSCPXA-2162		375.8	1005	7/24/01	RPZSCPLA-2162	372		0.010
7/19/02	RYBSCPXA-2359		58.8	1564	7/16/02	RYBSCPLA-2359	59.4		0.010
8/31/04	RYDSCPXA-32261		105.93	2429	8/17/04	RYDSCPLA-32261	107		0.010
1/30/04	RYASCPXA-37569		140.4	2279	12/1/03	RYASCPLA-37569	139		0.010
11/5/04	RYBSCPXA-44969		97.37	2493	10/29/04	RYBSCPLA-44969	96.4	J	0.010
10/4/04	RPZSCPXA-10670		154.52	2430	9/14/04	RPZSCPLA-10670	153		0.010
12/22/03	RYCSCPXA-39534		178.75	2248	10/21/03	RYCSCPLA-39534	177		0.010
6/22/06	P02SCPXA-960		34.74	3101	6/22/06	P02SCPLA-960	34.4		0.010
9/25/03	RYBSCPXA-17980		620.06	2170	7/21/03	RYBSCPLA-17980	614		0.010
10/11/04	RDZSCPXA-34068		1302.7	2430	10/1/04	RDZSCPLA-34068	1290		0.010

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8/7/03	RGZSCPXA-15726		34.76	2126	6/30/03	RGZSCPLA-15726	35.1	J	0.010
11/30/04	RYASCPXA-46919		147.56	2494	11/9/04	RYASCPLA-46919	149		0.010
5/15/03	RYBSCPXA-5667		1211.5	2085	5/7/03	RYBSCPLA-5667	1200		0.010
7/15/03	RYBSCPXA-16584		185.76	2092	5/22/03	RYBSCPLA-16584	184		0.010
11/22/04	RYASCPXA-51861		207.03	2494	11/8/04	RYASCPLA-51861	209		0.009
12/10/03	RYASCPXA-38935		87.37	2247	10/1/03	RYASCPLA-38935	88.2	J	0.009
8/19/04	RDZSCPXA-19000		39.57	2405	7/28/04	RDZSCPLA-19000	39.2		0.009
10/27/03	RYCSCPXA-13754		96.7	2174	8/8/03	RYCSCPLA-13754	95.8		0.009
9/12/03	RYBSCPXA-20131		39.53	2168	7/14/03	RYBSCPLA-20131	39.9		0.009
5/20/04	RYCSCPXA-19373		237.8	2348	5/14/04	RYCSCPLA-19373	240		0.009
10/27/04	RYBSCPXA-44927		81.56	2493	10/20/04	RYBSCPLA-44927	82.3	J	0.009
11/19/03	RYDSCPXA-32809		584.25	2175	7/21/03	RYDSCPLA-32809	579		0.009
8/31/04	RYASCPXA-26199		196.76	2428	8/13/04	RYASCPLA-26199	195		0.009
11/3/03	RYASCPXA-21285		112	2176	8/20/03	RYASCPLA-21285	113		0.009
10/4/05	RYASCPXA-48414		454.95	2778	9/12/05	RYASCPLA-48414	459		0.009
8/7/03	RPZSCPXA-11557		134.8	2126	6/30/03	RPZSCPLA-11557	136	J	0.009
10/23/03	RYCSCPXA-27071		89.79	2173	8/4/03	RYCSCPLA-27071	89		0.009
11/3/04	RYDSCPXA-47021		374.28	2493	10/29/04	RYDSCPLA-47021	371	J	0.009
8/9/06	RYBSCPXA-29683		38.13	3103	8/9/06	RYBSCPLA-29683	37.8		0.009
11/24/03	RYASCPXA-41325		255.8	2232	9/24/03	RYASCPLA-41325	258		0.009
12/10/03	RYBSCPXA-40401		40.75	2247	10/6/03	RYBSCPLA-40401	41.1		0.009
8/24/05	RYDSCPXA-26447		271.31	2656	8/11/05	RYDSCPLA-26447	269		0.009
11/17/06	RDZSCPXA-26671		1250.6	2428	8/6/04	RDZSCPLA-26671	1240		0.009
10/25/04	RYDSCPXA-47385		42.14	2493	10/15/04	RYDSCPLA-47385	42.5	J	0.009
8/21/06	RYDSCPXA-25567		102.87	3104	8/21/06	RYDSCPLA-25567	102		0.008
4/19/06	RYASCPXA-10471		321.27	3040	4/19/06	RYASCPLA-10471	324		0.008
4/26/05	RYASCPXA-25104		294.46	3103	8/9/06	RYASCPLA-25104	292		0.008
8/31/04	RYASCPXA-11494		120	2428	8/23/04	RYASCPLA-11494	119		0.008
11/5/03	RGZSCPXA-14178		84.5	2176	8/18/03	RGZSCPLA-14178	83.8		0.008
6/17/02	RYCSCPXA-2280		490	1563	6/10/02	RYCSCPLA-2280	486		0.008
7/24/03	RGZSCPXA-14745		46.78	2099	6/13/03	RGZSCPLA-14745	46.4	J	0.008
10/31/03	RYCSCPXA-17927		416.38	2174	8/11/03	RYCSCPLA-17927	413		0.008
12/15/03	RYDSCPXA-34441		105.85	2247	10/7/03	RYDSCPLA-34441	105	J	0.008
11/22/04	RYCSCPXA-45648		51.21	2494	11/10/04	RYCSCPLA-45648	50.8		0.008
10/6/04	RYDSCPXA-11233		42.64	2430	9/24/04	RYDSCPLA-11233	42.3		0.008
10/30/03	RYCSCPXA-15122		42.36	2175	8/15/03	RYCSCPLA-15122	42.7		0.008
1/14/04	RYCSCPXA-44332		62.5	2249	11/5/03	RYCSCPLA-44332	63		0.008
10/20/03	RYCSCPXA-16651		160.27	2173	7/30/03	RYCSCPLA-16651	159		0.008
10/12/04	RGZSCPXA-47274		194.54	2431	9/29/04	RGZSCPLA-47274	193		0.008
10/30/03	RYASCPXA-28010		248.97	2175	8/15/03	RYASCPLA-28010	247		0.008
9/26/05	RYBSCPXA-31192		144.85	2777	9/6/05	RYBSCPLA-31192	146		0.008
8/19/04	RYCSCPXA-15060		219.26	2405	7/29/04	RYCSCPLA-15060	221		0.008
5/10/04	RDZSCPXA-50278		87.01	2347	4/28/04	RDZSCPLA-50278	87.7		0.008
10/25/04	RDZSCPXA-35097		173.66	2493	10/11/04	RDZSCPLA-35097	175	J	0.008
10/16/03	RYCSCPXA-13332		52.5	2173	7/31/03	RYCSCPLA-13332	52.1		0.008
8/5/03	RYCSCPXA-13422		289.19	2126	6/16/03	RYCSCPLA-13422	287		0.008
12/13/03	RDZSCPXA-40575		129.03	2247	10/6/03	RDZSCPLA-40575	130		0.007
7/31/03	RYDSCPXA-10302		349.6	2101	6/28/03	RYDSCPLA-10302	347		0.007
9/25/06	RYCSCPXA-20244		138.01	3305	9/25/06	RYCSCPLA-20244	137		0.007
11/22/04	RYBSCPXA-51855		205.48	2494	11/8/04	RYBSCPLA-51855	204		0.007
7/26/02	RYASCPXA-2360		386.2	1564	7/23/02	RYASCPLA-2360	389		0.007
9/15/03	RGZSCPXA-15630		40.01	2168	7/10/03	RGZSCPLA-15630	40.3	J	0.007
8/6/03	RYCSCPXA-17033		52.98	2126	6/30/03	RYCSCPLA-17033	52.6	J	0.007
8/30/04	RDZSCPXA-13714		75.44	2429	8/12/04	RDZSCPLA-13714	74.9		0.007

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
12/9/04	RYCSCPXA-27291		332.62	2495	12/1/04	RYCSCPLA-27291	335		0.007
6/3/05	RYBSCPXA-30345		90.64	2651	5/24/05	RYBSCPLA-30345	90		0.007
11/6/03	RYASCPXA-30689		343.4	2176	8/27/03	RYASCPLA-30689	341		0.007
10/28/03	RYDSCPXA-48840		48.46	2174	8/7/03	RYDSCPLA-48840	48.8		0.007
11/9/03	RYDSCPXA-30405		494.43	2227	9/2/03	RYDSCPLA-30405	491	J	0.007
11/28/06	RYCSCPXA-28799		260.19	3306	11/28/06	RYCSCPLA-28799	262		0.007
10/18/05	RYBSCPXA-49544		577.02	2779	9/20/05	RYBSCPLA-49544	581		0.007
9/21/05	RPZSCPXA-29175		52.44	2777	8/29/05	RPZSCPLA-29175	52.8		0.007
9/7/05	RYBSCPXA-34999		396.3	2776	8/23/05	RYBSCPLA-34999	399		0.007
12/31/03	RYDSCPXA-46650		91.6	2249	10/23/03	RYDSCPLA-46650	91		0.007
12/20/03	RYCSCPXA-48054		216.58	2248	10/21/03	RYCSCPLA-48054	218		0.007
8/30/04	RYASCPXA-32293		107.3	2429	8/20/04	RYASCPLA-32293	108		0.007
10/25/04	RYDSCPXA-38202		52.74	2493	10/15/04	RYDSCPLA-38202	52.4	J	0.006
11/17/04	RYDSCPXA-51160		325.09	2493	11/5/04	RYDSCPLA-51160	323	J	0.006
9/2/04	RYASCPXA-29826		431.22	2428	8/18/04	RYASCPLA-29826	434		0.006
7/24/01	RYDSCPXA-2026		815.2	1005	7/23/01	RYDSCPLA-2026	810		0.006
10/9/03	RYDSCPXA-10177		306.94	2170	7/22/03	RYDSCPLA-10177	305		0.006
12/23/04	RYCSCPXA-50485		71.06	2511	12/8/04	RYCSCPLA-50485	71.5		0.006
7/16/01	RYCSCPXA-5140		387.6	1183	7/11/01	RYCSCPLA-5140	390		0.006
4/28/05	RPZSCPXA-45303		55.16	2494	11/4/04	RPZSCPLA-45303	55.5		0.006
9/7/05	RYASCPXA-51369		81.8	2776	8/16/05	RYASCPLA-51369	81.3		0.006
8/26/04	RDZSCPXA-27343		190.16	2428	8/9/04	RDZSCPLA-27343	189		0.006
8/19/04	RGZSCPXA-29023		36.28	2405	7/27/04	RGZSCPLA-29023	36.5		0.006
8/27/04	RYBSCPXA-31740		65.01	2428	8/10/04	RYBSCPLA-31740	65.4		0.006
12/13/05	RDZSCPXA-47591		1252.5	2783	11/3/05	RDZSCPLA-47591	1260		0.006
10/7/03	RDZSCPXA-10994		94.76	2170	7/17/03	RDZSCPLA-10994	94.2		0.006
12/15/05	RDZSCPXA-18615		287.68	2783	11/14/05	RDZSCPLA-18615	286		0.006
9/26/03	RYASCPXA-33093		65.28	2171	7/23/03	RYASCPLA-33093	64.9		0.006
9/9/03	RYCSCPXA-31945		649.2	2168	7/10/03	RYCSCPLA-31945	653		0.006
9/14/04	RYDSCPXA-13745		206.79	2349	6/3/04	RYDSCPLA-13745	208		0.006
7/18/04	RYDSCPXA-22080		198.13	2349	6/4/04	RYDSCPLA-22080	197		0.006
11/9/05	RYASCPXA-27739		85.48	2781	10/4/05	RYASCPLA-27739	85		0.006
10/11/05	RYBSCPXA-28788		383.85	2778	9/10/05	RYBSCPLA-28788	386		0.006
1/27/04	RDZSCPXA-46894		423.63	2279	10/31/03	RDZSCPLA-46894	426		0.006
1/10/05	RYCSCPXA-39755		161.1	2511	12/28/04	RYCSCPLA-39755	162		0.006
12/22/03	RYCSCPXA-48586		181	2248	10/20/03	RYCSCPLA-48586	180		0.006
11/16/04	RYBSCPXA-45988		43.36	2494	11/3/04	RYBSCPLA-45988	43.6		0.006
10/6/04	RYCSCPXA-17861		125.31	2430	9/24/04	RYCSCPLA-17861	126		0.005
1/20/04	RYCSCPXA-46595		73.1	2279	11/21/03	RYCSCPLA-46595	72.7		0.005
7/28/04	RYDSCPXA-13779		20.21	2404	7/13/04	RYDSCPLA-13779	20.1		0.005
11/24/03	RGZSCPXA-48499		128.7	2232	9/24/03	RGZSCPLA-48499	128		0.005
7/23/04	RGZSCPXA-20995		536.89	2350	5/28/04	RGZSCPLA-20995	534		0.005
11/18/03	RDZSCPXA-28159		81.94	2231	9/10/03	RDZSCPLA-28159	81.5		0.005
6/13/06	P01SCPXA-52426		71.68	3101	6/13/06	P01SCPLA-52426	71.3		0.005
8/23/04	RYBSCPXA-13690		109.58	2427	8/2/04	RYBSCPLA-13690	109		0.005
10/6/05	RYCSCPXA-52186		176.07	2778	9/8/05	RYCSCPLA-52186	177		0.005
6/22/04	RYCSCPXA-34674		107.44	2349	6/4/04	RYCSCPLA-34674	108		0.005
10/26/04	RYASCPXA-49435		17.41	2493	10/19/04	RYASCPLA-49435	17.5	J	0.005
9/10/03	RYASCPXA-12322		438.24	2168	7/14/03	RYASCPLA-12322	436	J	0.005
7/14/04	RYDSCPXA-20137		437.23	2349	6/11/04	RYDSCPLA-20137	435		0.005
7/21/04	RGZSCPXA-31377		172.13	2350	6/11/04	RGZSCPLA-31377	173		0.005
6/9/04	RGZSCPXA-13045		185.91	2348	5/26/04	RGZSCPLA-13045	185		0.005
6/25/03	RYDSCPXA-25203		261.27	2098	5/21/03	RYDSCPLA-25203	260		0.005
7/22/03	RYBSCPXA-32425		170.2	2099	6/5/03	RYBSCPLA-32425	171	J	0.005

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XRF_DATE	XRF_SAMPLE_ID	XRF_ND	XRF_PB	ASR_NUMBER	LAB_DATE	LAB_SAMPLE_ID	LAB_PB	DETECTION_ID	RPD
6/17/02	RGZSCPXA-2289		385.8	1563	6/10/02	RGZSCPLA-2289	384		0.005
8/27/03	RYCSCPXA-18296		428	2128	7/7/03	RYCSCPLA-18296	430	J	0.005
11/18/01	RYCSCPXA-5284		388.2	1261	11/15/01	RYCSCPLA-5284	390		0.005
12/18/03	RYASCPXA-46317		84.61	2248	10/16/03	RYASCPLA-46317	85		0.005
12/8/03	RYASCPXA-38869		90.7	2232	9/29/03	RYASCPLA-38869	90.3		0.004
7/24/03	RDZSCPXA-12490		2369.6	2100	6/24/03	RDZSCPLA-12490	2380		0.004
11/20/03	RYBSCPXA-28060		505.2	2231	9/15/03	RYBSCPLA-28060	503		0.004
12/15/03	RYBSCPXA-45204		114.5	2247	10/9/03	RYBSCPLA-45204	115		0.004
8/25/05	RGZSCPXA-52075		70.2	2656	8/17/05	RGZSCPLA-52075	69.9		0.004
11/3/05	RPZSCPXA-44237		42.18	2781	9/30/05	RPZSCPLA-44237	42	J	0.004
10/22/03	RYASCPXA-21669		242.99	2173	7/29/03	RYASCPLA-21669	244		0.004
8/25/03	RDZSCPXA-11636		344.58	2127	7/3/03	RDZSCPLA-11636	346	J	0.004
12/1/04	RYASCPXA-48977		279.87	2494	11/17/04	RYASCPLA-48977	281		0.004
1/19/04	RPZSCPXA-37398		102.4	2279	11/10/03	RPZSCPLA-37398	102		0.004
9/15/03	RDZSCPXA-20083		554.88	2348	5/14/04	RDZSCPLA-20083	557		0.004
10/6/05	RDZSCPXA-52174		421.43	2778	9/8/05	RDZSCPLA-52174	423		0.004
1/20/04	RYDSCPXA-34893		215.8	2279	11/26/03	RYDSCPLA-34893	215		0.004
7/28/05	RYASCPXA-44348		216.8	2654	7/20/05	RYASCPLA-44348	216		0.004
9/7/04	RYBSCPXA-16659		119.44	2651	5/20/05	RYBSCPLA-16659	119		0.004
11/19/03	RYASCPXA-15730		275	2231	9/17/03	RYASCPLA-15730	274		0.004
10/24/05	RDZSCPXA-36988		688.5	2779	10/3/05	RDZSCPLA-36988	686		0.004
12/7/03	RYCSCPXA-34760		166.6	2247	10/1/03	RYDSCPLA-34760	166		0.004
11/3/04	RYBSCPXA-45167		122.56	2493	10/28/04	RYBSCPLA-45167	123	J	0.004
11/23/05	RGZSCPXA-48006		298.93	2782	10/13/05	RGZSCPLA-48006	300		0.004
11/12/03	RYCSCPXA-39339		85	2227	9/15/03	RYCSCPLA-39339	85.3		0.004
10/2/03	RYCSCPXA-33406		376.7	2170	7/23/03	RYCSCPLA-33406	378		0.003
5/20/04	RYASCPXA-13880		90.81	2348	5/19/04	RYASCPLA-13880	90.5		0.003
11/29/05	RPZSCPXA-45921		46.94	2782	10/21/05	RPZSCPLA-45921	47.1		0.003
8/15/05	RPZSCPXA-51392		174.41	2655	8/4/05	RPZSCPLA-51392	175		0.003
10/20/03	RYDSCPXA-17873		93.6	2174	8/6/03	RYDSCPLA-17873	93.3		0.003
8/12/04	RYASCPXA-17827		59.11	2404	7/15/04	RYASCPLA-17827	59.3		0.003
7/26/01	RYCSCPXA-2239		505.6	1183	7/26/01	RYCSCPLA-2239	504		0.003
8/30/06	RYDSCPXA-43771		67.69	3105	8/30/06	RYDSCPLA-43771	67.9		0.003
6/4/04	RYCSCPXA-15181		255.22	2348	5/26/04	RYCSCPLA-15181	256		0.003
6/4/04	RYASCPXA-11191		178.54	2348	5/27/04	RYASCPLA-11191	178		0.003
8/5/04	RDZSCPXA-14129		173.48	2404	7/8/04	RDZSCPLA-14129	174		0.003
10/13/03	RYASCPXA-12478		118.35	2171	7/23/03	RYASCPLA-12478	118		0.003
8/12/04	RYCSCPXA-14525		47.44	2404	6/25/04	RYCSCPLA-14525	47.3		0.003
11/3/03	RYCSCPXA-20113		64.89	2176	8/21/03	RYCSCPLA-20113	64.7		0.003
12/7/05	RYBSCPXA-2521		72.99	2782	11/1/05	RYBSCPLA-2521	73.2		0.003
11/21/03	RYBSCPXA-15382		125.66	2231	9/17/03	RYBSCPLA-15382	126		0.003
12/3/03	RDZSCPXA-36502		468.26	2232	9/22/03	RDZSCPLA-36502	467		0.003
7/24/03	RYDSCPXA-10890		141.36	2099	5/21/03	RYDSCPLA-10890	141		0.003
12/15/03	RYDSCPXA-35506		425	2247	10/9/03	RYDSCPLA-35506	424	J	0.002
11/21/06	RYCSCPXA-22832		192.43	3306	11/21/06	RYCSCPLA-22832	192		0.002
5/14/04	RYCSCPXA-44319		45.1	2347	4/7/04	RYCSCPLA-44319	45		0.002
12/19/03	RYDSCPXA-38159		40.79	2248	10/20/03	RYDSCPLA-38159	40.7		0.002
10/27/03	RYASCPXA-17922		208.44	2174	8/6/03	RYASCPLA-17922	208		0.002
9/9/03	RGZSCPXA-30923		92.59	2168	7/11/03	RGZSCPLA-30923	92.4		0.002
10/26/04	RDZSCPXA-45001		308.39	2493	10/18/04	RDZSCPLA-45001	309	J	0.002
10/25/05	RGZSCPXA-12220		240.53	2779	9/27/05	RGZSCPLA-12220	241		0.002
10/23/03	RYDSCPXA-15323		391.74	2173	8/4/03	RyDSCPLA-15323	391		0.002
6/14/06	RYBSCPXA-45393		63.62	3042	6/30/06	RYBSCPLA-45393	63.5		0.002
1/19/04	RYDSCPXA-39828		37.13	2279	11/21/03	RYDSCPLA-39828	37.2		0.002

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10/23/03	RDZSCPXA-14066		542.98	2174	8/8/03	RDZSCPLA-14066	544		0.002
12/30/03	RYASCPXA-43821		215.4	2248	10/23/03	RYASCPLA-43821	215		0.002
7/25/03	RYBSCPXA-10297		112.8	2100	6/12/03	RYBSCPLA-10297	113		0.002
12/17/03	RYASCPXA-47659		302.48	2248	10/15/03	RYASCPLA-47659	303		0.002
7/29/01	RYDSCPXA-5076		185.7	1183	7/25/01	RYDSCPLA-5076	186		0.002
11/5/03	RDZSCPXA-13059		64	2175	8/14/03	RDZSCPLA-13059	63.9		0.002
1/28/04	RDZSCPXA-37597		32.05	2279	12/1/03	RDZSCPLA-37597	32		0.002
12/11/03	RGZSCPXA-37228		130.8	2247	10/8/03	RGZSCPLA-37228	131	J	0.002
6/26/06	RYASCPXA-32896		226.33	3042	6/30/06	RYASCPLA-32896	226		0.001
12/5/03	RYCSCPXA-43828		288.59	2232	9/29/03	RYCSCPLA-43828	289	J	0.001
9/21/05	RYCSCPXA-44747		65.61	2777	8/30/05	RYCSCPLA-44747	65.7		0.001
8/24/05	RDZSCPXA-38230		193.25	2656	8/11/05	RDZSCPLA-38230	193		0.001
10/5/05	RYASCPXA-52158		275.35	2778	9/8/05	RYASCPLA-52158	275		0.001
11/30/04	RYCSCPXA-45728		64.78	2494	11/16/04	RYCSCPLA-45728	64.7		0.001
10/12/03	RYCSCPXA-32308		35.64	2172	7/25/03	RYCSCPLA-32308	35.6		0.001
4/18/06	RYASCPXA-20464		146.84	3040	4/17/06	RYASCPLA-20464	147		0.001
11/28/05	RYASCPXA-32429		221.22	2782	10/25/05	RYASCPLA-32429	221		0.001
8/24/04	RDZSCPXA-12015		185.18	2405	8/5/04	RDZSCPLA-12015	185		0.001
12/20/05	RYBSCPXA-13204		124.89	2881	12/1/05	RYBSCPLA-13204	125		0.001
11/9/03	RYBSCPXA-21191		248.82	2227	9/2/03	RYBSCPLA-21191	249	J	0.001
11/12/04	RYDSCPXA-47514		102.07	2493	11/3/04	RYDSCPLA-47514	102	J	0.001
7/27/04	RYCSCPXA-10299		177.88	2350	6/9/04	RYCSCPLA-10299	178		0.001
11/11/03	RYBSCPXA-31671		327.2	2227	9/2/03	RYBSCPLA-31671	327	J	0.001
11/23/04	RGZSCPXA-52057		121.93	2494	11/11/04	RGZSCPLA-52057	122		0.001
8/26/05	RYCSCPXA-18890		207.89	2656	8/17/05	RYCSCPLA-18890	208		0.001
11/3/03	RYCSCPXA-29956		234.89	2175	8/13/03	RYCSCPLA-29956	235		0.000
12/11/03	RYBSCPXA-44808		68.77	2247	10/8/03	RYBSCPLA-44808	68.8		0.000
10/5/04	RYBSCPXA-12152		72.72	2430	9/22/04	RYBSCPLA-12152	72.7		0.000
10/20/03	RYBSCPXA-14900		43.39	2174	8/7/03	RYBSCPLA-14900	43.4		0.000
8/18/04	RYBSCPXA-20342		211.97	2405	7/28/04	RYBSCPLA-20342	212		0.000
9/29/04	RDZSCPXA-26427		76.51	2429	9/20/04	RDZSCPLA-26427	76.5		0.000
9/1/04	RYASCPXA-30802		77.69	2428	8/23/04	RYASCPLA-30802	77.7		0.000
5/19/05	RYBSCPXA-27567		15.8	2651	5/9/05	RYBSCPLA-27567	15.8		0.000
12/11/03	RPZSCPXA-42744		25.9	2247	10/7/03	RPZSCPLA-42744	25.9		0.000

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
21854	20-Dec-07	RYBSCMXA-21854	100	20-Dec-07	RYBSCPXA-21854	101
22070	19-Dec-07	RYASCMXA-22070	182	19-Dec-07	RYASCPXA-22070	172
93358	18-Dec-07	RYASCMXA-93358	44	18-Dec-07	RYASCPXA-93358	39
46747	14-Dec-07	RYDSCMXA-46747	264	14-Dec-07	RYDSCPXA-46747	299
26226	13-Dec-07	RYASCMXA-26226	352	13-Dec-07	RYASCPXA-26226	323
93435	11-Dec-07	RYBSCMXA-93435	79	11-Dec-07	RYBSCPXA-93435	72
2355	29-Nov-07	RYBSCMXA-2355	288	29-Nov-07	RYBSCPXA-2355	262
91239	27-Nov-07	RYDSCMXA-91239	205	27-Nov-07	RYDSCPXA-91239	142
90599	20-Nov-07	RYDSCMXA-90599	173	20-Nov-07	RYDSCPXA-90599	133
90373	16-Nov-07	RYDSCMXA-90373	59	16-Nov-07	RYDSCPXA-90373	51
30139	15-Nov-07	RYASCMXA-30139	118	15-Nov-07	RYASCPXA-30139	125
63751	14-Nov-07	RYASCMXA-63751	105	14-Nov-07	RYASCPXA-63751	107
90316	13-Nov-07	RYASCMXA-90316	81	13-Nov-07	RYASCPXA-90316	70
90601	12-Nov-07	RYASCMXA-90601	67	12-Nov-07	RYASCPXA-90601	77
48854	9-Nov-07	RYASCMXA-48854	91	9-Nov-07	RYASCPXA-48854	85
87941	8-Nov-07	RYASCMXA-87941	56	8-Nov-07	RYASCPXA-87941	50
87989	6-Nov-07	RYCSCMXA-87989	454	6-Nov-07	RYCSCPXA-87989	369
93381	5-Nov-07	RYBSCMXA-93381	61	5-Nov-07	RYBSCPXA-93381	53
66791	2-Nov-07	RYDSCMXA-66791	169	2-Nov-07	RYDSCPXA-66791	125
89408	1-Nov-07	RYBSCMXA-89408	60	1-Nov-07	RYBSCPXA-89408	68
64027	31-Oct-07	RYBSCMXA-64027	56	31-Oct-07	RYBSCPXA-64027	53
91158	29-Oct-07	RYBSCMXA-91158	212	29-Oct-07	RYBSCPXA-91158	163
52385	26-Oct-07	RYCSCMXA-52385	147	26-Oct-07	RYCSCPXA-52385	183
15046	25-Oct-07	RYASCMXA-15046	262	25-Oct-07	RYASCPXA-15046	274
29848	23-Oct-07	RYASCMXA-29848	78	23-Oct-07	RYASCPXA-29848	85
30293	18-Oct-07	RYBSCMXA-30293	67	18-Oct-07	RYBSCPXA-30293	87
87462	17-Oct-07	RYDSCMXA-87462	42	17-Oct-07	RYDSCPXA-87462	34
26159	11-Oct-07	RYBSCMXA-26159	176	11-Oct-07	RYBSCPXA-26159	183
30186	4-Oct-07	RYCSCMXA-30186	640	4-Oct-07	RYCSCPXA-30186	609
83038	3-Oct-07	RYCSCMXA-83038	243	3-Oct-07	RYCSCPXA-83038	204
35517	28-Sep-07	RYDSCMXA-35517	618	28-Sep-07	RYDSCPXA-35517	554
73891	27-Sep-07	RYASCMXA-73891	217	27-Sep-07	RYASCPXA-73891	250
32650	25-Sep-07	RYBSCMXA-32650	1479	25-Sep-07	RYBSCPXA-32650	1012
34651	20-Sep-07	RYASCMXA-34651	99	20-Sep-07	RYASCPXA-34651	92
19869	19-Sep-07	RYCSCMXA-19869	167	19-Sep-07	RYCSCPXA-19869	129
22871	17-Sep-07	RYCSCMXA-22871	40	17-Sep-07	RYCSCPXA-22871	34
47365	7-Sep-07	RYCSCMXA-47365	272	7-Sep-07	RYCSCPXA-47365	265
35365	5-Sep-07	RYCSCMXA-35365	171	5-Sep-07	RYCSCPXA-35365	184
29155	15-Aug-07	RYDSCMXA-29155	97	15-Aug-07	RYDSCPXA-29155	107
32388	9-Aug-07	RYDSCMXA-32388	48	9-Aug-07	RYDSCPXA-32388	50
36416	8-Aug-07	RYASCMXA-36416	203	8-Aug-07	RYASCPXA-36416	218
36416	8-Aug-07	RYASCMXA-36416	203	8-Aug-07	RYASCPXA-36416	218
38186	1-Aug-07	RYCSCMXA-38186	101	1-Aug-07	RYCSCPXA-38186	122
38186	1-Aug-07	RYCSCMXA-38186	101	1-Aug-07	RYCSCPXA-38186	122
20926	17-Jan-07	RYASCMXA-20926	389.04	17-Jan-07	RYASCPXA-20926	415.55
20926	17-Jan-07	RYASCMXA-20926	389.04	17-Jan-07	RYASCPXA-20926	415.55
21005	4-Jan-07	RDZSCMXA-21005	67.38	4-Jan-07	RDZSCPXA-21005	64.97
21005	4-Jan-07	RDZSCMXA-21005	67.38	4-Jan-07	RDZSCPXA-21005	64.97
27913	21-Dec-06	RMCSCPXA-27913	149.58	21-Dec-06	RYCSCPXA-27913	156.61
28064	20-Dec-06	RMCSCPXA-28064	138.38	20-Dec-06	RYCSCPXA-28064	157.98
51074	19-Dec-06	RMCSCPXA-51074	174.51	19-Dec-06	RYCSCPXA-51074	157.09
47966	15-Dec-06	RMCSCPXA-47966	66.99	15-Dec-06	RYCSCPXA-47966	51.5
47990	14-Dec-06	RMBSCPXA-47990	92.47	14-Dec-06	RYBSCPXA-47990	96.4
29036	13-Dec-06	RMBSCPXA-29036	21.4	13-Dec-06	RYBSCPXA-29036	16.95
22777	12-Dec-06	RMASCPXA-22777	217.33	12-Dec-06	RYASCPXA-22777	234.04

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
27815	11-Dec-06	RMASCPXA-27815	137.96	11-Dec-06	RYASCPXA-27815	146.31
24915	7-Dec-06	RMDSCPXA-24915	226.28	7-Dec-06	RYDSCPXA-24915	216.47
25204	30-Nov-06	RYCSCMXA-25204	1096.3	30-Nov-06	RYCSCPXA-25204	1036.4
49853	29-Nov-06	RDZSCMXA-49853	122.13	29-Nov-06	RDZSCPXA-49853	180.98
2543	28-Nov-06	RYCSCMXA-2543	405.4	28-Nov-06	RYCSCPXA-2543	404.45
18585	22-Nov-06	RYDSCMXA-18585	303.47	22-Nov-06	RYDSCPXA-18585	350.71
44950	21-Nov-06	RYBSCMXA-44950	149.09	21-Nov-06	RYBSCPXA-44950	176.08
45961	20-Nov-06	RYASCMXA-45961	144.12	22-Nov-06	RYASCPXA-45961	60.47
33233	16-Nov-06	RYCSCMXA-33233	46.34	16-Nov-06	RYCSCPXA-33233	37.43
45957	15-Nov-06	RYBSCMXA-45957	55.89	15-Nov-06	RYBSCPXA-45957	54.8
11583	14-Nov-06	RDZSCMXA-11583	490.92	14-Nov-06	RDZSCPXA-11583	608.58
2485	9-Nov-06	RYCSCMXA-2485	144.57	9-Nov-06	RYCSCPXA-2485	149.09
52176	23-Oct-06	RYCSCMXA-52176	88.76	23-Oct-06	RYCSCPXA-52176	81.27
27968	20-Oct-06	RYASCMXA-27968	454.38	20-Oct-06	RYASCPXA-27968	373.04
35613	19-Oct-06	RYBSCMXA-35613	52.17	19-Oct-06	RYBSCPXA-35613	47.58
28624	18-Oct-06	RDZSCMXA-28624	4663.6	18-Oct-06	RDZSCPXA-28624	3669
3195	17-Oct-06	RDZSCMXA-3195	755.06	17-Oct-06	RDZSCPXA-3195	798.37
35640	16-Oct-06	RGZSCMXA-35640	112.82	16-Oct-06	RGZSCPXA-35640	110.1
27028	29-Sep-06	RYBSCMXA-27028	219.81	29-Sep-06	RYBSCPXA-27028	74.44
35703	28-Sep-06	RYBSCMXA-35703	172.41	28-Sep-06	RYBSCPXA-35703	186.91
48602	26-Sep-06	RDZSCMXA-48602	356.29	26-Sep-06	RDZSCPXA-48602	346.9
46406	25-Sep-06	RGZSCMXA-46406	96.83	25-Sep-06	RGZSCPXA-46406	113.49
35468	21-Sep-06	RMCSCPXA-35468	250.58	21-Sep-06	RYCSCPXA-35468	270.06
36516	20-Sep-06	RMCSCPXA-36516	202.74	20-Sep-06	RYCSCPXA-36516	191.17
27893	19-Sep-06	RMZSCPXA-27893	58.66	19-Sep-06	RDZSCPXA-27893	63.35
19349	18-Sep-06	RMZSCPXA-19349	1650.5	18-Sep-06	RDZSCPXA-19349	1438.9
13627	15-Sep-06	RYASCMXA-13627	71.78	15-Sep-06	RYASCPXA-13627	64.78
28983	14-Sep-06	RYCSCMXA-28983	50.87	14-Sep-06	RYCSCPXA-28983	44.96
11644	13-Sep-06	RGZSCMXA-11644	215.63	13-Sep-06	RGZSCPXA-11644	188.02
34029	12-Sep-06	RDZSCMXA-34029	618.17	12-Sep-06	RDZSCPXA-34029	545.46
80194	11-Sep-06	RYASCMXA-80194	51.09	11-Sep-06	RYASCPXA-80194	69.51
27906	7-Sep-06	RYDSCMXA-27906	40.65	7-Sep-06	RYDSCPXA-27906	40.87
28497	6-Sep-06	RDZSCMXA-28497	806.52	6-Sep-06	RDZSCPXA-28497	759.97
22060	5-Sep-06	RMDSCPXA-22060	572.68	5-Sep-06	RYDSCPXA-22060	478.56
32583	31-Aug-06	RYASCMXA-32583	130.88	31-Aug-06	RYASCPXA-32583	153.14
44668	30-Aug-06	RYDSCMXA-44668	169.28	30-Aug-06	RYDSCPXA-44668	129.6
26375	29-Aug-06	RYDSCMXA-26375	85.85	29-Aug-06	RYDSCPXA-26375	104.38
25985	28-Aug-06	RDZSCMXA-25985	727.66	28-Aug-06	RDZSCPXA-25985	633.01
37171	25-Aug-06	RDZSCMXA-37171	748.91	25-Aug-06	RDZSCPXA-37171	795.6
36955	24-Aug-06	RDZSCMXA-36955	1930.2	24-Aug-06	RDZSCPXA-36955	1950.5
16499	23-Aug-06	RYBSCMXA-16499	414.13	23-Aug-06	RYBSCPXA-16499	205.72
25567	21-Aug-06	RYBSCMXA-25567	250.96	21-Aug-06	RYBSCPXA-25567	206.35
26461	18-Aug-06	RYASCMXA-26461	78.19	18-Aug-06	RYASCPXA-26461	62.62
32401	16-Aug-06	RDZSCMXA-32401	1253.8	16-Aug-06	RDZSCPXA-32401	1096.1
43913	15-Aug-06	RDZSCMXA-43913	36.4	15-Aug-06	RDZSCPXA-43913	36.48
30169	14-Aug-06	RYBSCMXA-30169	43.94	14-Aug-06	RYBSCPXA-30169	52.47
32200	10-Aug-06	RYCSCMXA-32200	44.88	10-Aug-06	RYCSCPXA-32200	42.53
35050	8-Aug-06	RYCSCMXA-35050	55.02	8-Aug-06	RYCSCPXA-35050	56.61
29913	7-Aug-06	RYBSCMXA-29913	184.54	7-Aug-06	RYBSCPXA-29913	191.62
32276	4-Aug-06	RDZSCMXA-32276	1509	4-Aug-06	RDZSCPXA-32276	1369.5
33804	3-Aug-06	RDZSCMXA-33804	256.7	3-Aug-06	RDZSCPXA-33804	236.98
28250	2-Aug-06	RMDSCPXA-28250	131.95	2-Aug-06	RYDSCPXA-28250	122.09
46179	1-Aug-06	RMASCPXA-46179	52.63	1-Aug-06	RYASCPXA-46179	52.74
10795	28-Jul-06	RYBSCMXA-10795	60.61	28-Jul-06	RYBSCPXA-10795	84.29
33772	27-Jul-06	RYCSCMXA-33772	337.64	27-Jul-06	RYCSCPXA-33772	304.51

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
25167	25-Jul-06	RDZSCMXA-25167	358.26	25-Jul-06	RDZSCPXA-25167	297.99
43886	24-Jul-06	RDZSCMXA-43886	92.51	24-Jul-06	RDZSCPXA-43886	110.45
26766	21-Jul-06	RYDSCMXA-26766	191.86	21-Jul-06	RYDSCPXA-26766	237.48
22304	20-Jul-06	RYASCMXA-22304	205.21	20-Jul-06	RYASCPXA-22304	414.52
33803	19-Jul-06	RYASCMXA-33803	128.85	19-Jul-06	RYASCPXA-33803	158.67
46191	17-Jul-06	RYDSCMXA-46191	37.8	17-Jul-06	RYDSCPXA-46191	38.04
29163	14-Jul-06	RYBSCMXA-29163	151.45	14-Jul-06	RYBSCPXA-29163	187.91
37195	12-Jul-06	RDZSCMXA-37195	979.94	12-Jul-06	RDZSCPXA-37195	960.73
49340	10-Jul-06	RYCSCMXA-49340	59.85	10-Jul-06	RYCSCPXA-49340	67.21
10176	7-Jul-06	RDZSCMXA-10176	666.82	7-Jul-06	RDZSCPXA-10176	836.9
37592	26-Jun-06	RDZSCMXA-37592	1276.1	26-Jun-06	RDZSCPXA-37592	1423.1
37181	21-Jun-06	RMCSCPXA-37181	149.73	21-Jun-06	RYCSCPXA-37181	174.36
24833	20-Jun-06	RMASCPXA-24833	410.55	20-Jun-06	RYASCPXA-24833	468.82
27251	16-Jun-06	RYBSCMXA-27251	717.99	16-Jun-06	RYBSCPXA-27251	575.62
52396	14-Jun-06	RYBSCMXA-52396	84.42	14-Jun-06	RYBSCPXA-52396	62.35
44352	12-Jun-06	RDZSCMXA-44352	42.62	12-Jun-06	RDZSCPXA-44352	59.07
23673	8-Jun-06	RDZSCMXA-23673	267.39	8-Jun-06	RDZSCPXA-23673	206.62
28096	5-Jun-06	RYDSCMXA-28096	465.53	5-Jun-06	RYDSCPXA-28096	514.61
48698	1-Jun-06	RPZSCMXA-48698	50.64	1-Jun-06	RPZSCPXA-48698	36.13
28050	31-May-06	RYDSCMXA-28050	556.17	31-May-06	RYDSCPXA-28050	423.51
25942	30-May-06	RYDSCMXA-25942	544.61	30-May-06	RYDSCPXA-25942	566.66
26689	26-May-06	RPZSCMXA-26689	814.36	26-May-06	RPZSCPXA-26689	610.83
52402	24-May-06	RDZSCMXA-52402	78.91	24-May-06	RDZSCPXA-52402	59.62
16025	22-May-06	RYBSCMXA-16025	53.23	22-May-06	RYBSCPXA-16025	55.2
22591	17-May-06	RYASCMXA-22591	326.12	17-May-06	RYASCPXA-22591	307.06
16208	15-May-06	RPZSCMXA-16208	261.88	15-May-06	RPZSCPXA-16208	287.27
52334	12-May-06	RYASCMXA-52334	27.79	12-May-06	RYASCPXA-52334	33.72
30244	11-May-06	RDZSCMXA-30244	788.47	11-May-06	RDZSCPXA-30244	710.31
26702	10-May-06	RYASCMXA-26702	236.66	10-May-06	RYASCPXA-26702	268.76
36158	4-May-06	RYDSCMXA-36158	137.26	4-May-06	RYDSCPXA-36158	166.58
26611	2-May-06	RYDSCMXA-26611	131.48	2-May-06	RYDSCPXA-26611	109.49
26096	1-May-06	RYBSCMXA-26096	71.89	1-May-06	RYBSCPXA-26096	69.61
50632	1-May-06	RDZSCMXA-50632	1235	1-May-06	RDZSCPXA-50632	1097.9
37623	28-Apr-06	RYBSCMXA-37623	41.41	28-Apr-06	RYBSCPXA-37623	56.39
21889	27-Apr-06	RDZSCMXA-21889	204.17	27-Apr-06	RDZSCPXA-21889	784.32
21901	25-Apr-06	RYDSCMXA-21901	312.46	25-Apr-06	RYDSCPXA-21901	297.22
22395	21-Apr-06	RDZSCMXA-22395	156.78	21-Apr-06	RDZSCPXA-22395	178.27
25744	21-Apr-06	RYDSCMXA-25744	351.18	21-Apr-06	RYDSCPXA-25744	374.57
31808	20-Apr-06	RYBSCMXA-31808	1082.1	20-Apr-06	RYBSCPXA-31808	702.26
16162	19-Apr-06	RYASCMXA-16162	159.91	19-Apr-06	RYASCPXA-16162	116.21
16339	18-Apr-06	RDZSCMXA-16339	434.38	18-Apr-06	RDZSCPXA-16339	412.52
44459	18-Apr-06	RDZSCMXA-44459	311.26	18-Apr-06	RDZSCPXA-44459	317.09
26709	13-Apr-06	RYBSCMXA-26709	137.64	13-Apr-06	RYBSCPXA-26709	95.07
49301	12-Apr-06	RGZSCMXA-49301	191.45	12-Apr-06	RGZSC2XA-49301	228.71
26173	11-Apr-06	RYCSCMXA-26173	424.42	11-Apr-06	RYCSCPXA-26173	294.3
28839	11-Apr-06	RYDSCMXA-28839	239.55	11-Apr-06	RYDSCPXA-28839	232.52
51304	11-Apr-06	RYBSCMXA-51304	187.46	11-Apr-06	RYBSCPXA-51304	184.94
15250	10-Apr-06	RPZSCMXA-15250	517.14	10-Apr-06	RPZSCPXA-15250	395.19
49802	10-Jan-06	RYBSCMXA-49802	430.61	10-Jan-06	RYBSCPXA-49802	374.66
33427	9-Jan-06	RYDSCMXA-33427	393.44	9-Jan-06	RYDSCPXA-33427	364.79
32501	6-Jan-06	RYCSCMXA-32501	189.64	6-Jan-06	RYCSCPXA-32501	180.89
49643	5-Jan-06	RPZSCMXA-49643	123.8	5-Jan-06	RPZSCPXA-49643	114.78
12414	4-Jan-06	RYCSCMXA-12414	225.28	4-Jan-06	RYCSCPXA-12414	217.21
13259	21-Dec-05	RYBSCMXA-13259	66.85	21-Dec-05	RYBSCPXA-13259	67.14
47893	15-Dec-05	RYBSCMXA-47893	80.51	15-Dec-05	RYBSCPXA-47893	63.84

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
12528	14-Dec-05	RYDSCMXA-12528	78.85	14-Dec-05	RYDSCPXA-12528	88.17
11031	13-Dec-05	RYDSCMXA-11031	221.8	13-Dec-05	RYDSCPXA-11031	190.6
2317	12-Dec-05	RYCSCMXA-2317	224.34	12-Dec-05	RYCSCPXA-2317	206.38
32274	7-Dec-05	RYDSCMXA-32274	137.56	7-Dec-05	RYDSCPXA-32274	152.7
2048	6-Dec-05	RYDSCMXA-2048	159.83	6-Dec-05	RYDSCPXA-2048	107.85
23663	5-Dec-05	RYBSCMXA-23663	457.38	5-Dec-05	RYBSCPXA-23663	788.75
5669	2-Dec-05	RYCSCMXA-5669	61.75	2-Dec-05	RYCSCPXA-5669	68.38
15415	30-Nov-05	RYASCMXA-15415	190.89	30-Nov-05	RYASCPXA-15415	185.45
23326	29-Nov-05	RYDSCMXA-23326	139.77	29-Nov-05	RYDSCPXA-23326	151.36
47977	29-Nov-05	RYDSCMXA-47977	59.34	29-Nov-05	RYDSCPXA-47977	67.84
23483	28-Nov-05	RYBSCMXA-23483	165.52	28-Nov-05	RYBSCPXA-23483	174.45
45022	28-Nov-05	RYDSCMXA-45022	220.22	28-Nov-05	RYDSCPXA-45022	184.04
45833	22-Nov-05	RYDSCMXA-45833	156.45	22-Nov-05	RYDSCPXA-45833	151.88
47864	22-Nov-05	RYCSCMXA-47864	790.5	22-Nov-05	RYCSCPXA-47864	1059.1
52112	18-Nov-05	RYASCMXA-52112	146.82	18-Nov-05	RYASCPXA-52112	157.42
13821	17-Nov-05	RYDSCMXA-13821	279.7	17-Nov-05	RYDSCPXA-13821	253.49
20354	16-Nov-05	RYASCMXA-20354	1476.2	16-Nov-05	RYASCPXA-20354	1416.3
49718	15-Nov-05	RYASCMXA-49718	1046	15-Nov-05	RYASCPXA-49718	829.54
28308	14-Nov-05	RYASCMXA-28308	303.31	14-Nov-05	RYASCPXA-28308	315.77
14708	11-Nov-05	RPZSCMXA-14708	71.21	11-Nov-05	RPZSCPXA-14708	78.24
22787	10-Nov-05	RYDSCMXA-22787	419.38	10-Nov-05	RYDSCPXA-22787	374.99
32922	9-Nov-05	RYASCMXA-32922	133.97	9-Nov-05	RYASCPXA-32922	155.75
44549	8-Nov-05	RYCSCMXA-44549	65.11	8-Nov-05	RYCSCPXA-44549	69.4
44528	7-Nov-05	RDZSCMXA-44528	42.61	7-Nov-05	RDZSCPXA-44528	43.33
11842	3-Nov-05	RYDSCMXA-11842	116.27	3-Nov-05	RYDSCPXA-11842	163.21
25700	2-Nov-05	RYBSCMXA-25700	44.92	2-Nov-05	RYBSCPXA-25700	43.93
18907	1-Nov-05	RYCSCMXA-18907	764.32	1-Nov-05	RYCSCPXA-18907	1271.7
47783	31-Oct-05	RYDSCMXA-47783	557.1	31-Oct-05	RYDSCPXA-47783	452.32
33335	28-Oct-05	RGZSCMXA-33335	307.93	28-Oct-05	RGZSCPXA-33335	303.88
31330	26-Oct-05	RYBSCMXA-31330	56.79	26-Oct-05	RYBSCPXA-31330	66.01
32148	25-Oct-05	RYASCMXA-32148	294.44	25-Oct-05	RYASCPXA-32148	291.98
29328	24-Oct-05	RGZSCMXA-29328	205.54	24-Oct-05	RGZSCPXA-29328	204.27
28486	20-Oct-05	RYDSCMXA-28486	622.23	20-Oct-05	RYDSCPXA-28486	629.02
45699	19-Oct-05	RYDSCMXA-45699	104.45	19-Oct-05	RYDSCPXA-45699	81.8
47135	17-Oct-05	RYBSCMXA-47135	122.65	17-Oct-05	RYBSCPXA-47135	172.29
49319	14-Oct-05	RYCSCMXA-49319	480.38	14-Oct-05	RYCSCPXA-49319	409.38
35501	13-Oct-05	RYBSCMXA-35501	177.17	13-Oct-05	RYBSCPXA-35501	167.44
52187	12-Oct-05	RYDSCMXA-52187	337.2	12-Oct-05	RYDSCPXA-52187	330.73
45133	11-Oct-05	RYBSCMXA-45133	249.92	11-Oct-05	RYBSCPXA-45133	207.1
44451	6-Oct-05	RYASCMXA-44451	67	6-Oct-05	RYASCPXA-44451	87.21
47886	5-Oct-05	RYASCMXA-47886	196.65	5-Oct-05	RYASCPXA-47886	218.7
29010	4-Oct-05	RYDSCMXA-29010	541.92	4-Oct-05	RYDSCPXA-29010	598.5
51577	3-Oct-05	RYDSCMXA-51577	349.37	3-Oct-05	RYDSCPXA-51577	353.99
20574	30-Sep-05	RYASCMXA-20574	76.65	30-Sep-05	RYASCPXA-20574	56.84
32494	29-Sep-05	RYDSCMXA-32494	52.55	29-Sep-05	RYDSCPXA-32494	43.27
31699	28-Sep-05	RYDSCMXA-31699	48.81	28-Sep-05	RYDSCPXA-31699	56.24
51359	27-Sep-05	RGZSCMXA-51359	128.65	27-Sep-05	RGZSCPXA-51359	188.99
13761	26-Sep-05	RYBSCMXA-13761	36.35	26-Sep-05	RYBSCPXA-13761	39.01
29169	21-Sep-05	RYDSCMXA-29169	723.51	21-Sep-05	RYDSCPXA-29169	755.29
32918	20-Sep-05	RYDSCMXA-32918	383.9	20-Sep-05	RYDSCPXA-32918	379.86
32756	15-Sep-05	RYBSCMXA-32756	143.74	15-Sep-05	RYBSCPXA-32756	172.01
45383	14-Sep-05	RYCSCMXA-45383	23.65	14-Sep-05	RYCSCPXA-45383	32.95
14222	13-Sep-05	RYBSCMXA-14222	177.69	13-Sep-05	RYBSCPXA-14222	156.97
32883	12-Sep-05	RYDSCMXA-32883	216.98	12-Sep-05	RYDSCPXA-32883	207.51
37738	8-Sep-05	RYCSCMXA-37738	138.05	8-Sep-05	RYCSCPXA-37738	123.92

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
2467	7-Sep-05	RYCSCMXA-2467	169.52	7-Sep-05	RYCSCPXA-2467	169.83
44557	6-Sep-05	RYCSCMXA-44557	63.17	6-Sep-05	RYCSCPXA-44557	72.31
30719	2-Sep-05	RYCSCMXA-30719	218.11	2-Sep-05	RYCSCPXA-30719	225.04
35456	1-Sep-05	RYDSCMXA-35456	154.87	1-Sep-05	RYDSCPXA-35456	144.07
36665	31-Aug-05	RYCSCMXA-36665	89.59	31-Aug-05	RYCSCPXA-36665	71.96
45118	29-Aug-05	RYBSCMXA-45118	53.26	29-Aug-05	RYBSCPXA-45118	52.28
26557	25-Aug-05	RYDSCMXA-26557	361.5	25-Aug-05	RYDSCPXA-26557	419.78
50549	24-Aug-05	RYCSCMXA-50549	164.65	24-Aug-05	RYCSCPXA-50549	170.64
13408	23-Aug-05	RYASCMXA-13408	231.31	23-Aug-05	RYASCPXA-13408	230.1
27031	22-Aug-05	RYASCMXA-27031	51.42	22-Aug-05	RYASCPXA-27031	51.7
35022	19-Aug-05	RYASCMXA-35022	20.8	19-Aug-05	RYASCPXA-35022	23.38
49878	18-Aug-05	RYBSCMXA-49878	202.22	18-Aug-05	RYBSCPXA-49878	190.73
49855	17-Aug-05	RYCSCMXA-49855	763.59	17-Aug-05	RYCSCPXA-49855	345.27
49834	16-Aug-05	RYDSCMXA-49834	277.46	16-Aug-05	RYDSCPXA-49834	260.39
51345	15-Aug-05	RYASCMXA-51345	501.92	15-Aug-05	RYASCPXA-51345	420.11
49552	10-Aug-05	RYDSCMXA-49552	660.49	10-Aug-05	RYDSCPXA-49552	404.37
52090	9-Aug-05	RYDSCMXA-52090	379.61	9-Aug-05	RYDSCPXA-52090	345.44
10028	8-Aug-05	RYDSCMXA-10028	153.06	8-Aug-05	RYDSCPXA-10028	128.24
51422	5-Aug-05	RYASCMXA-51422	687.9	5-Aug-05	RYASCPXA-51422	499.16
44581	4-Aug-05	RYBSCMXA-44581	61.19	4-Aug-05	RYBSCPXA-44581	66.16
47318	3-Aug-05	RYGSCMXA-47318	680.19	3-Aug-05	RGZSCPXA-47318	734.2
21189	2-Aug-05	RYCSCMXA-21189	758.24	2-Aug-05	RYCSCPXA-21189	669.41
21853	1-Aug-05	RYBSCMXA-21853	782.16	1-Aug-05	RYBSCPXA-21853	734.68
19794	29-Jul-05	RYASCMXA-19794	257.32	29-Jul-05	RYASCPXA-19794	199.3
46091	28-Jul-05	RYASCMXA-46091	82.33	28-Jul-05	RYASCPXA-46091	74.87
10117	27-Jul-05	RYDSCMXA-10117	238.43	27-Jul-05	RYDSCPXA-10117	181.24
37247	26-Jul-05	RYCSCMXA-37247	50.66	26-Jul-05	RYCSCPXA-37247	51.63
12290	21-Jul-05	RYCSCMXA-12290	129.32	21-Jul-05	RYCSCPXA-12290	152.21
15572	21-Jul-05	RYBSCMXA-15572	366.8	21-Jul-05	RYBSCPXA-15572	352.02
10082	15-Jul-05	RGZSCMXA-10082	462.8	15-Jul-05	RGZSCPXA-10082	472.38
12830	15-Jul-05	RYBSCMXA-12830	160.26	15-Jul-05	RYBSCPXA-12830	167.56
12875	15-Jul-05	RYDSCMXA-12875	208.88	15-Jul-05	RYDSCPXA-12875	114.41
20455	14-Jul-05	RYASCMXA-20455	218.81	14-Jul-05	RYASCPXA-20455	200.98
30374	14-Jul-05	RYASCMXA-30374	98.89	14-Jul-05	RYASCPXA-30374	111.56
24306	13-Jul-05	RYCSCMXA-24306	289.9	13-Jul-05	RYCSCPXA-24306	290.95
20477	11-Jul-05	RYCSCMXA-20477	366.62	11-Jul-05	RYCSCPXA-20477	185.45
12590	7-Jul-05	RYDSCMXA-12590	55.48	7-Jul-05	RYDSCPXA-12590	51.87
13237	6-Jul-05	RYASCMXA-13237	253	6-Jul-05	RYASCPXA-13237	185.2
28022	30-Jun-05	RYDSCMXA-28022	39.47	29-Jun-05	RYDSCPXA-28022	39.2
29520	29-Jun-05	RYCSCMXA-29520	599.86	29-Jun-05	RYCSCPXA-29520	627.93
2341	28-Jun-05	RYCSCMXA-2341	399.91	28-Jun-05	RYCSCPXA-2341	369.49
50523	24-Jun-05	RYCSCMXA-50523	613.59	23-Jun-05	RYCSCPXA-50523	404.28
52250	20-Jun-05	RYASCMXA-52250	55.89	20-Jun-05	RYASCPXA-52250	48.04
23060	16-Jun-05	RYCSCMXA-23060	802.72	16-Jun-05	RYCSCPXA-23060	663.78
47346	14-Jun-05	RYASCMXA-47346	441.72	14-Jun-05	RYASCPXA-47346	546.94
5322	9-Jun-05	RYBSCMXA-5322	667.42	9-Jun-05	RYBSCPXA-5322	862.25
2523	8-Jun-05	RYBSCMXA-2523	628.21	8-Jun-05	RYBSCPXA-2523	534.14
24114	7-Jun-05	RYDSCMXA-24114	738.05	7-Jun-05	RYDSCPXA-24114	797.79
28908	1-Jun-05	RYBSCMXA-28908	1254.4	1-Jun-05	RYBSCPXA-28908	1381.6
49747	31-May-05	RYBSCMXA-49747	489.4	31-May-05	RYBSCPXA-49747	264.12
23151	27-May-05	RYASCMXA-23151	153.11	27-May-05	RYASCPXA-23151	137.65
20830	25-May-05	RYBSCMXA-20830	300.99	25-May-05	RYBSCPXA-20830	309.63
32912	25-May-05	RYASCMXA-32912	34.4	25-May-05	RYASCPXA-32912	34.02
16165	24-May-05	RYCSCMXA-16165	375.72	24-May-05	RYCSCPXA-16165	362.23
16824	20-May-05	RYDSCMXA-16824	600.74	20-May-05	RYDSCPXA-16824	527.77

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
23344	20-May-05	RYBSCMXA-23344	200.56	20-May-05	RYBSCPXA-23344	196.41
26629	18-May-05	RYBSCMXA-26629	164.14	18-May-05	RYBSCPXA-26629	178.82
28594	16-May-05	RYASCMXA-28594	178.53	16-May-05	RYASCPXA-28594	193.76
11204	5-May-05	RYCSCMXA-11204	142.66	5-May-05	RYCSCPXA-11204	149.32
10674	12-Jan-05	RYBSCMXA-10674	357.46	12-Jan-05	RYBSCPXA-10674	346.58
51378	10-Jan-05	RPZSCMXA-51378	683.49	10-Jan-05	RPZSCPXA-51378	751.23
51717	10-Jan-05	RYDSCMXA-51717	325.79	10-Jan-05	RYDSCPXA-51717	277.92
17298	6-Jan-05	RYDSCMXA-17298	112.01	6-Jan-05	RYDSCPXA-17298	95.07
32418	6-Jan-05	RYCSCMXA-32418	626.31	6-Jan-05	RYCSCPXA-32418	523.78
35792	6-Jan-05	RYASCMXA-35792	185.63	6-Jan-05	RYASCPXA-35792	186.77
51753	23-Dec-04	RYASCMXA-51753	252.17	23-Dec-04	RYASCPXA-51753	253.62
47219	22-Dec-04	RYDSCMXA-47219	249.22	22-Dec-04	RYDSCPXA-47219	334.3
51692	21-Dec-04	RYBSCMXA-51692	489.06	21-Dec-04	RYBSCPXA-51692	484.59
51716	21-Dec-04	RYDSCMXA-51716	248.61	21-Dec-04	RYDSCPXA-51716	238.44
48423	20-Dec-04	RYCSCMXA-48423	164.17	20-Dec-04	RYCSCPXA-48423	176.4
49681	20-Dec-04	RYBSCMXA-49681	197.36	20-Dec-04	RYBSCPXA-49681	199.69
14850	16-Dec-04	RGZSCMXA-14850	287.13	16-Dec-04	RGZSCPXA-14850	266.33
47315	14-Dec-04	RPZSCMXA-47315	364.68	14-Dec-04	RPZSCPXA-47315	310.1
88078	14-Dec-04	RYDSCMXA-88078	569.27	14-Dec-04	RYDSCPXA-88078	532.3
46712	10-Dec-04	RYDSCMXA-46712	330.88	10-Dec-04	RYDSCPXA-46712	345.96
51104	10-Dec-04	RYBSCMXA-51104	174.27	10-Dec-04	RYBSCPXA-51104	193.12
51199	8-Dec-04	RYBSCMXA-51199	111.22	8-Dec-04	RYBSCPXA-51199	105.23
33133	7-Dec-04	RYBSCMXA-33133	88.85	7-Dec-04	RYBSCPXA-33133	94.38
35656	6-Dec-04	RYASCMXA-35656	497.62	6-Dec-04	RYASCPXA-35656	424.54
51972	3-Dec-04	RYDSCMXA-51972	107.12	3-Dec-04	RYDSCPXA-51972	125.15
18480	2-Dec-04	RYASCMXA-18480	403.02	2-Dec-04	RYASCPXA-18480	326.83
48433	1-Dec-04	RYASCMXA-48433	89.86	1-Dec-04	RYASCPXA-48433	91.03
45623	30-Nov-04	RYCSCMXA-45623	62.05	30-Nov-04	RYCSCPXA-45623	55.15
49690	29-Nov-04	RYASCMXA-49690	138.42	29-Nov-04	RYASCPXA-49690	128.37
46946	24-Nov-04	RYASCMXA-46946	480.68	24-Nov-04	RYASCPXA-46946	486.9
45608	23-Nov-04	RYDSCMXA-45608	145.7	23-Nov-04	RYDSCPXA-45608	114.49
48342	22-Nov-04	RYDSCMXA-48342	205.78	22-Nov-04	RYDSCPXA-48342	205.5
11751	19-Nov-04	RGZSCMXA-11751	406.8	19-Nov-04	RGZSCPXA-11751	396.16
48496	19-Nov-04	RYDSCMXA-48496	354.69	19-Nov-04	RYDSCPXA-48496	354.01
45364	17-Nov-04	RYDSCMXA-45364	42.66	17-Nov-04	RYDSCPXA-45364	51.62
12243	16-Nov-04	RYDSCMXA-12243	270.09	16-Nov-04	RYDSCPXA-12243	296.67
44643	15-Nov-04	RYASCMXA-44643	90.71	15-Nov-04	RYASCPXA-44643	92.77
47032	12-Nov-04	RYBSCMXA-47032	198.34	12-Nov-04	RYBSCPXA-47032	234.88
48555	11-Nov-04	RYASCMXA-48555	157.27	11-Nov-04	RYASCPXA-48555	187.73
45977	10-Nov-04	RYCSCMXA-45977	215.36	10-Nov-04	RYCSCPXA-45977	210.72
48542	9-Nov-04	RYCSCMXA-48542	52.75	9-Nov-04	RYCSCPXA-48542	76.81
49938	8-Nov-04	RYASCMXA-49938	253.61	8-Nov-04	RYASCPXA-49938	238.52
47125	5-Nov-04	RYDSCMXA-47125	426.57	5-Nov-04	RYDSCPXA-47125	263.94
18127	4-Nov-04	RYDSCMXA-18127	363.8	4-Nov-04	RYDSCPXA-18127	342.66
46459	4-Nov-04	RYDSCMXA-46459	198.57	4-Nov-04	RYDSCPXA-46459	199.5
47407	2-Nov-04	RYBSCMXA-47407	254.21	2-Nov-04	RYBSCPXA-47407	244.06
46207	1-Nov-04	RYASCMXA-46207	102.64	1-Nov-04	RYASCPXA-46207	114.47
45209	29-Oct-04	RYDSCMXA-45209	174.12	29-Oct-04	RYDSCPXA-45209	442.02
44996	28-Oct-04	RYBSCMXA-44996	91.66	28-Oct-04	RYBSCPXA-44996	91.47
21081	27-Oct-04	RYASCMXA-21081	628.54	27-Oct-04	RYASCPXA-21081	586.91
21587	27-Oct-04	RYDSCMXA-21587	227.69	27-Oct-04	RYDSCPXA-21587	243.45
47647	25-Oct-04	RYDSCMXA-47647	284.69	25-Oct-04	RYDSCPXA-47647	290.92
15236	22-Oct-04	RYCSCMXA-15236	183.53	22-Oct-04	RYCSCPXA-15236	163.42
49437	21-Oct-04	RGZSCMXA-49437	46.99	21-Oct-04	RGZSCPXA-49437	40.37
18150	20-Oct-04	RYDSCMXA-18150	144.44	20-Oct-04	RYDSCPXA-18150	136.95

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
49453	19-Oct-04	RYCSCMXA-49453	34.78	19-Oct-04	RYCSCPXA-49453	23.53
43838	18-Oct-04	RPZSCMXA-43838	34.08	18-Oct-04	RPZSCPXA-43838	25.63
43903	15-Oct-04	RYDSCMXA-43903	53.76	15-Oct-04	RYDSCPXA-43903	58.11
34698	14-Oct-04	RYBSCMXA-34698	168.94	14-Oct-04	RYBSCPXA-34698	155.07
33036	13-Oct-04	RYASCMXA-33036	103.67	13-Oct-04	RYASCPXA-33036	87.83
27364	12-Oct-04	RYBSCMXA-27364	118.23	12-Oct-04	RYBSCPXA-27364	112.51
14057	11-Oct-04	RYDSCMXA-14057	231.07	11-Oct-04	RYDSCPXA-14057	206.21
27227	8-Oct-04	RYCSCMXA-27227	204.86	8-Oct-04	RYCSCPXA-27227	197.31
12563	7-Oct-04	RYASCMXA-12563	108.23	7-Oct-04	RYASCPXA-12563	110.54
23550	6-Oct-04	RYDSCMXA-23550	226.54	6-Oct-04	RYDSCPXA-23550	217.37
30360	5-Oct-04	RYDSCMXA-30360	121.84	5-Oct-04	RYDSCPXA-30360	103.81
34713	5-Oct-04	RYDSCMXA-34713	211.91	5-Oct-04	RYDSCPXA-34713	206.98
16646	1-Oct-04	RYBSCMXA-16646	189.73	1-Oct-04	RYBSCPXA-16646	180.94
19401	30-Sep-04	RYASCMXA-19401	470.95	30-Sep-04	RYASCPXA-19401	505.5
16112	29-Sep-04	RYBSCMXA-16112	880.6	29-Sep-04	RYBSCPXA-16112	911.1
18786	28-Sep-04	RYCSCMXA-18786	788.3	28-Sep-04	RYCSCPXA-18786	727.92
19080	28-Sep-04	RGZSCMXA-19080	665.29	28-Sep-04	RGZSCPXA-19080	563.96
26476	24-Sep-04	RYCSCMXA-26476	87.54	24-Sep-04	RYCSCPXA-26476	90.58
38571	23-Sep-04	RYDSCMXA-38571	172.85	23-Sep-04	RYDSCPXA-38571	179.35
15614	22-Sep-04	RGZSCMXA-15614	52.56	22-Sep-04	RGZSCPXA-15614	54.14
47419	21-Sep-04	RYCSCMXA-47419	1011.8	21-Sep-04	RYCSCPXA-47419	917.79
25189	20-Sep-04	RYASCMXA-25189	317.56	20-Sep-04	RYASCPXA-25189	390.87
17511	17-Sep-04	RYASCMXA-17511	454	17-Sep-04	RYASCPXA-17511	442.48
11456	16-Sep-04	RYDSCMXA-11456	124.78	16-Sep-04	RYDSCPXA-11456	132.39
11662	15-Sep-04	RYCSCMXA-11662	560.46	15-Sep-04	RYCSCPXA-11662	454.82
15960	14-Sep-04	RYCSCMXA-15960	214.13	14-Sep-04	RYCSCPXA-15960	203.6
18054	13-Sep-04	RYBSCMXA-18054	1347.7	13-Sep-04	RYBSCPXA-18054	1203
18185	10-Sep-04	RPZSCMXA-18185	405.06	10-Sep-04	RPZSCPXA-18185	441.28
32668	9-Sep-04	RYCSCMXA-32668	18.61	9-Sep-04	RYCSCPXA-32668	24.32
10925	8-Sep-04	RYDSCMXA-10925	135.56	8-Sep-04	RYDSCPXA-10925	114.47
19565	8-Sep-04	RYDSCMXA-19565	435.4	8-Sep-04	RYDSCPXA-19565	405.1
28798	8-Sep-04	RYCSCMXA-28798	387.24	8-Sep-04	RYCSCPXA-28798	422.42
10265	3-Sep-04	RPZSCMXA-10265	344.72	3-Sep-04	RPZSCPXA-10265	354.2
21090	2-Sep-04	RYCSCMXA-21090	598.22	2-Sep-04	RYCSCPXA-21090	809.29
22185	1-Sep-04	RYDSCMXA-22185	632.51	1-Sep-04	RYDSCPXA-22185	446.72
32039	31-Aug-04	RYASCMXA-32039	197.36	31-Aug-04	RYASCPXA-32039	212.75
17499	30-Aug-04	RYASCMXA-17499	285.61	30-Aug-04	RYASCPXA-17499	266.59
21119	27-Aug-04	RYBSCMXA-21119	264.62	27-Aug-04	RYBSCPXA-21119	250.76
14978	26-Aug-04	RYDSCMXA-14978	73.38	26-Aug-04	RYDSCPXA-14978	30.22
29943	26-Aug-04	RYBSCMXA-29943	604.56	26-Aug-04	RYBSCPXA-29943	583.7
25491	24-Aug-04	RYBSCMXA-25491	564.65	24-Aug-04	RYBSCPXA-25491	464.95
11960	23-Aug-04	RYBSCMXA-11960	160.56	23-Aug-04	RYBSCPXA-11960	143.78
16738	20-Aug-04	RDZSCMXA-16738	120.75	20-Aug-04	RDZSCPXA-16738	100.4
19387	19-Aug-04	RYCSCMXA-19387	162.96	19-Aug-04	RYCSCPXA-19387	158.27
29953	18-Aug-04	RYBSCMXA-29953	244.45	18-Aug-04	RYBSCPXA-29953	256.19
49289	17-Aug-04	RYCSCMXA-49289	186.65	17-Aug-04	RYCSCPXA-49289	173.29
32231	16-Aug-04	RYCSCMXA-32231	692.09	16-Aug-04	RYCSCPXA-32231	485.14
20955	13-Aug-04	RYBSCMXA-20955	223.5	13-Aug-04	RYBSCPXA-20955	215.61
23892	12-Aug-04	RYASCMXA-23892	75.14	12-Aug-04	RYASCPXA-23892	99.32
25760	11-Aug-04	RYASCMXA-25760	1223.8	11-Aug-04	RYASCPXA-25760	1245.1
26215	10-Aug-04	RYBSCMXA-26215	230.9	10-Aug-04	RYBSCPXA-26215	217.44
10858	9-Aug-04	RYBSCMXA-10858	103.94	9-Aug-04	RYBSCPXA-10858	105.98
24751	6-Aug-04	RYASCMXA-24751	210.87	6-Aug-04	RYASCPXA-24751	236
11719	5-Aug-04	RYDSCMXA-11719	270.9	5-Aug-04	RYDSCPXA-11719	727.77
22502	4-Aug-04	RYCSCMXA-22502	32.3	4-Aug-04	RYCSCPXA-22502	39.21

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

SAID	SAMPLE_DATE_60	SAMPLE_ID_60	PB_60	SAMPLE_DATE_10	SAMPLE_ID_10	PB_10
27044	4-Aug-04	RYASCMXA-27044	89.89	4-Aug-04	RYASCPXA-27044	107.36
10548	3-Aug-04	RYCSCMXA-10548	245.69	3-Aug-04	RYCSCPXA-10548	207.49
11713	3-Aug-04	RYDSCMXA-11713	139.32	3-Aug-04	RYDSCPXA-11713	149.08
23586	3-Aug-04	RYCSCMXA-23586	137.28	3-Aug-04	RYCSCPXA-23586	112.81
23003	2-Aug-04	RYBSCMXA-23003	410.97	2-Aug-04	RYBSCPXA-23003	438.18
24471	30-Jul-04	RPZSCMXA-24471	297.48	30-Jul-04	RPZSCPXA-24471	147.35
27957	29-Jul-04	RYDSCMXA-27957	626.39	29-Jul-04	RYDSCPXA-27957	571.72
12227	28-Jul-04	RGZSCMXA-12227	94.38	28-Jul-04	RGZSCPXA-12227	92.16
13779	28-Jul-04	RYDSCMXA-13779	29.05	28-Jul-04	RYDSCPXA-13779	20.21
11309	27-Jul-04	RYASCMXA-11309	142.93	27-Jul-04	RYASCPXA-11309	142.59
13760	27-Jul-04	RYBSCMXA-13760	122.12	27-Jul-04	RYBSCPXA-13760	110.34
15416	23-Jul-04	RYCSCMXA-15416	75.37	23-Jul-04	RYCSCPXA-15416	75.71
11491	22-Jul-04	RYDSCMXA-11491	85.25	22-Jul-04	RYDSCPXA-11491	92.27
10662	21-Jul-04	RYASCMXA-10662	277.39	21-Jul-04	RYASCPXA-10662	235.9
23899	21-Jul-04	RYCSCMXA-23899	229.09	21-Jul-04	RYCSCPXA-23899	158.78
10970	20-Jul-04	RYBSCMXA-10970	241.32	20-Jul-04	RYBSCPXA-10970	412.25
13962	20-Jul-04	RDZSCMXA-13962	15.07	20-Jul-04	RDZSCPXA-13962	21.79
20204	20-Jul-04	RGZSCMXA-20204	306.04	20-Jul-04	RGZSCPXA-20204	317.45
11807	19-Jul-04	RGZSCMXA-11807	63.16	19-Jul-04	RGZSCPXA-11807	60.42
17899	19-Jul-04	RGZSCMXA-17899	148.71	19-Jul-04	RGZSCPXA-17899	149.23
29323	18-Jul-04	RDZSCMXA-29323	454.04	18-Jul-04	RDZSCPXA-29323	520.7
29493	18-Jul-04	RYDSCMXA-29493	597.78	18-Jul-04	RYDSCPXA-29493	563.34
21720	15-Jul-04	RYASCMXA-21720	140.88	15-Jul-04	RYASCPXA-21720	134.34
14410	14-Jul-04	RYCSCMXA-14410	43.23	14-Jul-04	RYCSCPXA-14410	55.3
14492	14-Jul-04	RYASCMXA-14492	51.12	14-Jul-04	RYASCPXA-14492	48.32
16098	14-Jul-04	RYASCMXA-16098	195.37	14-Jul-04	RYASCPXA-16098	209.19
24693	12-Jul-04	RYBSCMXA-24693	235.78	12-Jul-04	RYBSCPXA-24693	283.58
25647	12-Jul-04	RYCSCMXA-25647	130.83	12-Jul-04	RYCSCPXA-25647	108.28
12010	8-Jul-04	RYDSCMXA-12010	697.5	8-Jul-04	RYDSCPXA-12010	829.93
21123	7-Jul-04	RYCSCMXA-21123	31.84	7-Jul-04	RYCSCPXA-21123	56.2
27124	22-Jun-04	RYASCMXA-27124	847.85	22-Jun-04	RYASCPXA-27124	775.34
29911	18-Jun-04	RGZSCMXA-29911	188.73	18-Jun-04	RGZSCPXA-29911	211.57

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.00995
0.056497
0.120482
0.124334
0.085926
0.092715
0.094545
0.363112
0.261438
0.145455
0.057613
0.018868
0.145695
0.138889
0.068182
0.113208
0.206561
0.140351
0.29932
0.125
0.055046
0.261333
0.218182
0.044776
0.08589
0.25974
0.210526
0.038997
0.04964
0.174497
0.109215
0.141328
0.37495
0.073298
0.256757
0.162162
0.026071
0.073239
0.098039
0.040816
0.071259
0.071259
0.188341
0.188341
0.065897
0.065897
0.036419
0.036419
0.045919
0.132272
0.105066
0.261457
0.041616
0.232073
0.074041

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.058747
0.044314
0.056173
0.388308
0.002346
0.144425
0.166005
0.817733
0.212725
0.019695
0.214025
0.030784
0.088102
0.196611
0.09203
0.238725
0.05576
0.024403
0.988071
0.080708
0.026707
0.158425
0.074831
0.058744
0.076879
0.136985
0.102519
0.123343
0.136802
0.124971
0.305473
0.005397
0.059432
0.179065
0.15675
0.265525
0.194817
0.139123
0.060459
0.010462
0.672453
0.195097
0.221149
0.134218
0.002195
0.176953
0.05377
0.028487
0.037644
0.096925
0.07989
0.077626
0.002088
0.326846
0.103185

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.18368
0.176784
0.212512
0.675488
0.207429
0.006329
0.214875
0.019797
0.115851
0.226212
0.108921
0.151995
0.132527
0.220113
0.300743
0.323532
0.256408
0.100149
0.334447
0.270823
0.039684
0.285618
0.278496
0.036337
0.060204
0.09247
0.192814
0.104298
0.127023
0.192996
0.182512
0.032226
0.117536
0.306339
1.173811
0.049993
0.128279
0.064457
0.425744
0.316529
0.051624
0.018557
0.365863
0.177361
0.362088
0.029784
0.013534
0.267337
0.13896
0.075571
0.04723
0.075614
0.036475
0.004329
0.230966

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.111603
0.151309
0.083395
0.10432
0.388374
0.531839
0.101898
0.02891
0.079621
0.133669
0.052534
0.178994
0.029644
0.290441
0.069682
0.098314
0.041417
0.230824
0.040253
0.094078
0.111762
0.150352
0.063787
0.016756
0.33591
0.022285
0.498404
0.207604
0.013239
0.150163
0.00839
0.006198
0.010853
0.243221
0.336611
0.159594
0.05647
0.019373
0.187388
0.26211
0.106176
0.099227
0.013137
0.296801
0.193697
0.141456
0.379927
0.070594
0.042981
0.010579
0.179066
0.328622
0.123827
0.044618
0.107875

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.001827
0.134928
0.031276
0.072255
0.218261
0.018571
0.149191
0.03573
0.005245
0.005431
0.116795
0.058481
0.754505
0.063475
0.177456
0.48104
0.094256
0.176466
0.317996
0.078053
0.076372
0.124442
0.062604
0.254128
0.094911
0.272547
0.018966
0.162611
0.041123
0.020488
0.044537
0.584429
0.084947
0.120409
0.003615
0.65633
0.067257
0.309448
0.006864
0.045724
0.079075
0.411271
0.151063
0.189485
0.212854
0.254735
0.161862
0.077795
0.09651
0.59794
0.106342
0.028299
0.011108
0.036561
0.129321

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.020908
0.085608
0.081818
0.04562
0.030907
0.09443
0.158586
0.163608
0.178299
0.006122
0.005734
0.29161
0.009182
0.041762
0.071821
0.011737
0.075164
0.161771
0.067122
0.04456
0.102616
0.055348
0.060361
0.158497
0.15525
0.208783
0.012936
0.117747
0.07534
0.012857
0.239902
0.001362
0.026502
0.001919
0.190072
0.093796
0.022455
0.16869
0.17658
0.02178
0.371411
0.061325
0.471043
0.059848
0.004673
0.040741
0.108977
0.869608
0.002075
0.068501
0.066902
0.021647
0.115924
0.151557
0.053236

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.385869
0.283035
0.077769
0.085615
0.165431
0.04958
0.113703
0.037546
0.021118
0.041315
0.159805
0.023538
0.047428
0.070767
0.034046
0.079645
0.164865
0.034134
0.036911
0.029616
0.09744
0.206965
0.025701
0.059183
0.2081
0.050415
0.113459
0.085592
0.266014
0.1687
0.0721
0.086901
0.027128
0.29992
0.344301
0.075053
0.068888
0.053786
0.833205
0.03511
0.193667
0.110271
0.184038
0.0292
0.0469
0.074235
0.351588
0.035936
0.277198
0.017255
0.060044
0.019436
0.112471
0.914957
0.19326

Table 4-2
XRF Results - No 60 Sieve vs. No. 10 Sieve
Omaha Lead Site
Omaha, Nebraska

RPD
0.177136
0.168586
0.067684
0.19569
0.064088
0.674999
0.09126
0.023802
0.358912
0.002382
0.101351
0.004501
0.07909
0.161663
0.362544
0.523066
0.364623
0.0366
0.044344
0.003491
0.136775
0.059322
0.047526
0.245002
0.056315
0.068321
0.184073
0.188616
0.173402
0.553385
0.089343
0.114114

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1	XRF	39	111.6	68.5	64.5	107	NA	NA
1	Lab	NA	NA	NA	NA	NA	NA	NA
2	XRF	94	47.9	58.2	203.5	234.1	93	NA
2	Lab	NA	NA	73	NA	191	NA	NA
3	XRF	66.4	65.6	ND	83.5	57.4	NA	NA
3	Lab	NA	NA	NA	NA	42.9	NA	NA
4	XRF	NA	150.1	67	363.2	69.4	NA	NA
4	Lab	NA	NA	NA	NA	NA	NA	NA
5	XRF	746	176.6	106.5	297.7	311.6	NA	190.6
5	Lab	NA	NA	NA	257	NA	NA	NA
6	XRF	NA	242.3	698	239.1	345.7	NA	NA
6	Lab	NA	NA	NA	NA	NA	NA	NA
7	XRF	97.5	158.1	368.6	279.6	100.1	NA	NA
7	Lab	NA	NA	NA	NA	NA	NA	NA
8	XRF	219.8	191.6	68	56.2	216.6	NA	NA
8	Lab	NA	NA	NA	NA	NA	NA	NA
9	XRF	345.6	317.3	683.2	252	274.7	NA	NA
9	Lab	326	848	NA	NA	NA	NA	NA
10	XRF	133.6	46	NA	69.9	ND	NA	NA
10	Lab	NA	NA	NA	NA	NA	NA	NA
11	XRF	NA	312	492	662	NA	228	NA
11	Lab	NA	NA	NA	NA	NA	NA	NA
12	XRF	308.6	113.8	73.1	131	ND	NA	NA
12	Lab	NA	NA	NA	NA	NA	NA	NA
13	XRF	590.7	759.5	373	231	782.4	NA	NA
13	Lab	NA	NA	NA	203	NA	NA	NA
14	XRF	581.5	383	NA	NA	628.4	NA	NA
14	Lab	NA	NA	NA	NA	NA	NA	NA
15	XRF	769.5	2308.8	NA	NA	1349.5	NA	NA
15	Lab	NA	3160	NA	NA	1970	NA	NA
16	XRF	923.2	NA	NA	204.8	148.8	NA	NA
16	Lab	1240	NA	NA	NA	NA	NA	NA
17	XRF	2889.6	488	612	NA	396.3	NA	NA
17	Lab	4090	NA	NA	NA	NA	NA	NA
18	XRF	284.7	148.3	159	170.3	63.4	NA	NA
18	Lab	NA	NA	NA	NA	NA	NA	NA
19	XRF	NA	127.6	NA	NA	161.6	80	NA
19	Lab	NA	NA	NA	NA	NA	NA	NA
20	XRF	366.3	82.6	92.5	33.7	91.8	NA	NA
20	Lab	NA	NA	NA	NA	50.4	NA	NA
21	XRF	NA	NA	NA	89.5	72.9	NA	NA
21	Lab	NA	NA	NA	NA	NA	NA	NA
22	XRF	109.9	86.3	492.3	44.2	47.5	NA	NA
22	Lab	NA	NA	268	NA	NA	NA	NA
23	XRF	189.1	71.3	191.1	187.1	81.5	NA	NA
23	Lab	NA	NA	NA	NA	NA	NA	NA
24	XRF	97.6	349.6	112.9	94.4	92.5	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
24	Lab	NA	NA	NA	NA	NA	NA	NA
25	XRF	139.1	93.5	62.5	90.3	178.3	NA	NA
25	Lab	NA	NA	NA	NA	83.3	NA	NA
26	XRF	56.7	34.7	109	120.4	ND	NA	NA
26	Lab	NA	NA	NA	NA	NA	NA	NA
27	XRF	55.7	111.3	40.7	ND	47.5	NA	NA
27	Lab	NA	NA	NA	NA	NA	NA	NA
28	XRF	544.7	206.1	104.1	177.6	188.5	NA	NA
28	Lab	1340	NA	NA	NA	NA	NA	NA
29	XRF	952.7	236.3	239.8	NA	NA	NA	494.7
29	Lab	NA	NA	NA	NA	NA	NA	437
30	XRF	181.6	68.5	83.1	134.8	111.8	163.3	105
30	Lab	NA	NA	NA	NA	NA	NA	NA
31	XRF	281.6	NA	240.3	245.3	107.5	NA	NA
31	Lab	NA	NA	NA	NA	NA	NA	NA
32	XRF	439.6	NA	344.2	405	323.7	NA	NA
32	Lab	NA	NA	NA	NA	NA	NA	NA
33	XRF	NA	NA	466.7	NA	NA	NA	663.5
33	Lab	NA	NA	NA	NA	NA	NA	NA
34	XRF	NA	116.3	271.3	67.4	103	NA	NA
34	Lab	NA	NA	NA	NA	NA	NA	NA
35	XRF	1220	125.5	67.6	67	417.6	75.5	ND
35	Lab	1610	NA	NA	NA	247	NA	NA
36	XRF	660.4	356	185.3	166.1	326	NA	NA
36	Lab	NA	NA	NA	NA	NA	NA	NA
37	XRF	NA	116	183.5	73	84.5	NA	NA
37	Lab	NA	NA	NA	NA	NA	NA	NA
38	XRF	431.6	119.5	322.7	99.4	150	NA	NA
38	Lab	NA	NA	NA	NA	NA	NA	NA
39	XRF	NA	144.3	118	461.6	302	126.8	NA
39	Lab	NA	NA	NA	355	239	NA	NA
40	XRF	524.4	266.6	189.6	257.2	148.6	299	NA
40	Lab	NA	NA	NA	NA	NA	NA	NA
41	XRF	74.5	514.4	159.1	301.3	337.6	366.2	NA
41	Lab	NA	648	NA	NA	NA	NA	NA
42	XRF	1380	252	556.4	997.5	ND	NA	52.5
42	Lab	1340	NA	NA	NA	NA	NA	NA
43	XRF	NA	83.1	NA	NA	NA	NA	NA
43	Lab	NA	NA	NA	NA	NA	NA	NA
46	XRF	70.3	100.5	130	201.1	NA	NA	NA
46	Lab	NA	NA	NA	NA	NA	NA	NA
47	XRF	135.3	287.2	68.1	107.5	193.6	NA	171.8
47	Lab	NA	NA	NA	NA	NA	NA	NA
48	XRF	176.8	261.2	NA	317.3	325.3	NA	NA
48	Lab	NA	NA	NA	NA	NA	NA	NA
49	XRF	906.4	140.6	237	243.1	124	NA	NA
49	Lab	1180	146	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
50	XRF	ND	ND	ND	ND	51.5	NA	NA
50	Lab	NA	NA	NA	NA	NA	NA	NA
51	XRF	71.3	41.5	ND	49.2	ND	39.2	NA
51	Lab	NA	NA	NA	NA	NA	NA	NA
52	XRF	49.5	61	35.9	77.6	ND	NA	NA
52	Lab	NA	NA	NA	NA	NA	NA	NA
53	XRF	ND	ND	ND	34.5	63.7	NA	NA
53	Lab	NA	NA	NA	NA	NA	NA	NA
54	XRF	1060	470.7	737.2	472.3	404	NA	NA
54	Lab	1150	NA	NA	NA	NA	NA	NA
55	XRF	332.6	212.1	132.6	260.7	315	NA	NA
55	Lab	NA	NA	NA	NA	NA	NA	NA
56	XRF	238.3	137.8	694	58.2	235	NA	NA
56	Lab	NA	NA	749	NA	NA	NA	NA
57	XRF	620.7	76	127.3	71.3	311	133.3	188.6
57	Lab	NA	NA	NA	NA	NA	NA	NA
58	XRF	ND	93.8	ND	31.3	ND	NA	NA
58	Lab	NA	NA	NA	NA	NA	NA	NA
59	XRF	1849.5	633.5	196.3	244.8	249.8	NA	NA
59	Lab	7320	942	NA	NA	NA	NA	NA
60	XRF	1229.5	142.6	269	142.8	122	NA	NA
60	Lab	NA	NA	NA	NA	NA	NA	NA
61	XRF	ND	ND	NA	NA	ND	NA	NA
61	Lab	NA	NA	NA	NA	NA	NA	NA
63	XRF	3318.3	170.6	228.3	NA	NA	NA	939.2
63	Lab	10700	259	NA	NA	NA	NA	1190
64	XRF	NA	382.2	209.3	177.3	NA	NA	NA
64	Lab	NA	NA	185	NA	NA	NA	NA
65	XRF	96.1	59.5	ND	186.5	82.6	NA	NA
65	Lab	NA	NA	NA	NA	NA	NA	NA
66	XRF	415.2	301.2	NA	NA	190.8	NA	NA
66	Lab	NA	NA	NA	NA	NA	NA	NA
67	XRF	2080	696.4	316	NA	674	NA	NA
67	Lab	3450	970	NA	NA	697	NA	NA
68	XRF	320.2	351.3	170.3	ND	161.3	NA	NA
68	Lab	NA	NA	NA	NA	NA	NA	NA
69	XRF	65.6	NA	181.5	NA	NA	NA	NA
69	Lab	NA	NA	NA	NA	NA	NA	NA
70	XRF	2520	424	366.6	289.2	692	NA	NA
70	Lab	NA	NA	NA	NA	NA	NA	NA
71	XRF	NA	NA	NA	NA	NA	NA	ND
71	Lab	NA	NA	NA	NA	NA	NA	NA
73	XRF	NA	NA	ND	NA	NA	NA	NA
73	Lab	NA	NA	14.6	NA	NA	NA	NA
74	XRF	63	64.3	ND	45.5	45.4	NA	NA
74	Lab	NA	NA	NA	NA	NA	NA	NA
75	XRF	49.5	ND	34.9	ND	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
75	Lab	NA	NA	NA	NA	NA	NA	NA
76	XRF	4828.7	496.7	NA	1189.5	336.2	NA	NA
76	Lab	7590	NA	NA	1220	NA	NA	NA
77	XRF	1200	NA	NA	385.6	487.2	NA	NA
77	Lab	NA	NA	NA	NA	NA	NA	NA
78	XRF	48.2	NA	NA	71	ND	NA	NA
78	Lab	NA	NA	NA	30.2	NA	NA	NA
79	XRF	283	332.6	320.6	109.3	156.3	NA	NA
79	Lab	NA	NA	NA	NA	NA	NA	NA
80	XRF	NA	864.7	332.3	318.2	844.7	NA	NA
80	Lab	NA	NA	NA	NA	NA	NA	NA
81	XRF	640.4	214.1	223.3	199.1	146.8	NA	NA
81	Lab	NA	NA	NA	NA	NA	NA	NA
82	XRF	89.5	ND	ND	42.2	48.5	NA	NA
82	Lab	NA	40.2	NA	NA	NA	NA	NA
83	XRF	451.2	289.2	286.7	201.3	753.5	NA	NA
83	Lab	NA	NA	217	NA	658	NA	NA
84	XRF	NA	969.5	218	247.6	736.7	NA	NA
84	Lab	NA	1180	NA	NA	NA	NA	NA
85	XRF	927.2	NA	324.7	192.6	150	NA	341.2
85	Lab	NA	NA	306	NA	NA	NA	NA
86	XRF	446	324.3	312	525.5	365	NA	NA
86	Lab	NA	NA	NA	NA	NA	NA	NA
87	XRF	ND	73.9	76.1	340.6	NA	NA	NA
87	Lab	NA	NA	NA	244	NA	NA	NA
88	XRF	899.2	239	175.5	117.6	159.6	NA	NA
88	Lab	893	NA	NA	NA	NA	NA	NA
89	XRF	1460	654.7	502.7	744	555.2	NA	NA
89	Lab	NA	NA	NA	NA	559	NA	NA
90	XRF	NA	291.2	200.1	NA	258.6	NA	317.6
90	Lab	NA	NA	NA	NA	NA	NA	NA
91	XRF	145.8	56.7	39.2	85.1	NA	NA	NA
91	Lab	NA	NA	NA	NA	NA	NA	NA
92	XRF	37.5	ND	32.5	ND	ND	NA	NA
92	Lab	NA	NA	49.2	NA	NA	NA	NA
93	XRF	82.8	79.1	137.3	192	140	NA	69.8
93	Lab	NA	NA	NA	NA	NA	NA	NA
94	XRF	ND	75.6	82.3	ND	ND	NA	NA
94	Lab	NA	NA	NA	NA	NA	NA	NA
95	XRF	46.5	ND	65.5	ND	ND	NA	NA
95	Lab	NA	NA	NA	NA	NA	NA	NA
96	XRF	378.2	NA	506	367	307.6	NA	NA
96	Lab	NA	NA	NA	NA	NA	NA	NA
97	XRF	286	310.2	NA	404	761.2	253.3	NA
97	Lab	NA	NA	NA	NA	NA	NA	NA
98	XRF	ND	ND	46.5	57.2	51.7	NA	NA
98	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
99	XRF	170.1	NA	NA	82.1	80	117.1	NA
99	Lab	NA	NA	NA	NA	NA	109	NA
100	XRF	NA	59.2	52.7	59.5	ND	NA	NA
100	Lab	NA	NA	NA	NA	NA	NA	NA
101	XRF	NA	29.7	50.4	49.7	60.4	NA	NA
101	Lab	NA	NA	NA	NA	NA	NA	NA
102	XRF	580.7	84.5	344.3	263	251.1	NA	NA
102	Lab	NA	NA	315	NA	NA	NA	NA
103	XRF	87.1	55.9	50.5	62.7	93.5	NA	NA
103	Lab	NA	NA	NA	NA	NA	NA	NA
104	XRF	ND	60.7	52.7	75.8	80.1	NA	NA
104	Lab	NA	NA	NA	NA	NA	NA	NA
105	XRF	75.1	52.7	82	87.8	NA	NA	NA
105	Lab	NA	NA	NA	90.3	NA	NA	NA
106	XRF	416.3	204.1	228.3	786.7	154.3	NA	109.9
106	Lab	NA	NA	NA	759	NA	NA	NA
107	XRF	127.5	594.7	761.2	433.2	1249.5	NA	NA
107	Lab	NA	NA	NA	NA	1260	NA	NA
108	XRF	ND	82.8	69.8	64.8	ND	NA	NA
108	Lab	NA	NA	NA	NA	NA	NA	NA
109	XRF	151.8	382.7	156	94.3	148.1	NA	NA
109	Lab	NA	NA	NA	NA	NA	NA	NA
110	XRF	NA	227.3	355.2	236.1	150.3	NA	NA
110	Lab	NA	NA	NA	NA	110	NA	NA
111	XRF	NA	420.7	404.3	358.2	NA	NA	NA
111	Lab	NA	NA	NA	NA	NA	NA	NA
112	XRF	200.1	269.2	393.2	149.5	223.1	220.8	NA
112	Lab	NA	NA	NA	NA	NA	NA	NA
113	XRF	1300	1668.8	986.4	471.6	584	NA	NA
113	Lab	NA	NA	NA	NA	534	NA	NA
114	XRF	2769.6	894.4	551.5	1469.5	339.7	NA	NA
114	Lab	7610	NA	NA	1410	NA	NA	NA
116	XRF	168.6	138.8	156	171.3	427.6	NA	NA
116	Lab	NA	NA	NA	NA	NA	NA	NA
117	XRF	NA	ND	NA	NA	NA	NA	NA
117	Lab	NA	16.2	NA	NA	NA	NA	NA
118	XRF	84.3	55.2	60	153.1	93.1	97	NA
118	Lab	NA	NA	NA	NA	NA	NA	NA
119	XRF	1349.5	398.2	432.3	385	1549.5	NA	774.7
119	Lab	NA	NA	NA	NA	1320	NA	804
120	XRF	1180	NA	690.7	1149.5	NA	NA	NA
120	Lab	NA	NA	NA	NA	NA	NA	NA
121	XRF	62.9	NA	ND	ND	NA	NA	58.5
121	Lab	NA	NA	74	NA	NA	NA	NA
122	XRF	207.6	279.3	278.3	125.5	273.7	NA	NA
122	Lab	NA	NA	NA	NA	NA	NA	NA
123	XRF	604	115.6	292.6	449.6	532	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
123	Lab	NA	NA	NA	NA	641	NA	NA
124	XRF	691.5	492.7	154.5	206.8	116	NA	NA
124	Lab	NA	NA	NA	NA	NA	NA	NA
125	XRF	ND	ND	NA	ND	ND	NA	29.8
125	Lab	NA	NA	NA	NA	20	NA	NA
126	XRF	NA	379.7	NA	182.6	239.8	NA	NA
126	Lab	NA	NA	NA	NA	NA	NA	NA
127	XRF	1220	972	110.1	NA	422.3	NA	211.6
127	Lab	5930	2030	NA	NA	382	NA	NA
129	XRF	NA	215	276	NA	208.8	NA	NA
129	Lab	NA	NA	NA	NA	NA	NA	NA
130	XRF	1729.5	NA	NA	206.8	120.5	NA	NA
130	Lab	NA	NA	NA	NA	NA	NA	NA
131	XRF	NA	269.2	422	403.7	415.2	NA	NA
131	Lab	NA	NA	NA	NA	NA	NA	NA
132	XRF	NA	459.2	323.7	273.6	313.6	NA	NA
132	Lab	NA	424	NA	NA	NA	NA	NA
133	XRF	507.2	313.6	340.7	NA	NA	276	NA
133	Lab	NA	NA	NA	NA	NA	NA	NA
134	XRF	485.2	732.4	656	437.6	430	NA	NA
134	Lab	NA	NA	670	NA	NA	NA	NA
135	XRF	NA	363	486.3	NA	334.3	NA	NA
135	Lab	NA	NA	NA	NA	NA	NA	NA
136	XRF	NA	488.3	490	676	NA	NA	NA
136	Lab	NA	NA	NA	NA	NA	NA	NA
137	XRF	2779.1	NA	NA	972	600.7	NA	NA
137	Lab	3490	NA	NA	NA	603	NA	NA
138	XRF	1779.1	446	NA	360.2	294.2	NA	NA
138	Lab	2870	NA	NA	NA	NA	NA	NA
139	XRF	459.2	722	416.7	409.3	499.2	NA	NA
139	Lab	NA	NA	450	NA	NA	NA	NA
140	XRF	1189.5	302.3	372.3	245	360.7	NA	NA
140	Lab	NA	NA	NA	222	NA	NA	NA
141	XRF	ND	207.1	120.9	ND	100.3	51	NA
141	Lab	NA	177	NA	NA	NA	NA	NA
142	XRF	190	164.3	212.1	197.1	111	347	NA
142	Lab	NA	222	NA	NA	NA	NA	NA
143	XRF	NA	NA	466	228	260.6	NA	NA
143	Lab	NA	NA	NA	NA	NA	NA	NA
144	XRF	NA	NA	ND	54.4	NA	NA	NA
144	Lab	NA	NA	18.2	23.2	NA	NA	NA
145	XRF	NA	320	274.3	NA	364.3	NA	NA
145	Lab	NA	NA	NA	NA	NA	NA	NA
146	XRF	584	147.5	102.5	117.5	395	NA	NA
146	Lab	NA	NA	109	NA	NA	NA	NA
147	XRF	1280	342.6	763.2	NA	4928	442	543.2
147	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
148	XRF	911.2	434	333.6	540.7	326	NA	NA
148	Lab	NA	NA	NA	NA	NA	NA	NA
149	XRF	1060	640.7	NA	821.5	2849.6	NA	NA
149	Lab	2430	1010	NA	696	2480	NA	NA
150	XRF	3129.6	402.6	812.4	207.8	144.1	NA	NA
150	Lab	NA	NA	630	NA	NA	NA	NA
151	XRF	NA	164.1	313.6	403.2	620	NA	NA
151	Lab	NA	NA	NA	NA	NA	NA	NA
152	XRF	657.2	305.6	699.2	504.7	782.7	NA	NA
152	Lab	NA	NA	NA	NA	1370	NA	NA
153	XRF	204.8	79.3	56.7	174.6	NA	NA	67.1
153	Lab	NA	NA	NA	NA	NA	NA	NA
154	XRF	474	179.3	72.4	NA	NA	NA	103.8
154	Lab	NA	NA	NA	NA	NA	NA	NA
155	XRF	NA	744.4	374.3	NA	298.7	NA	NA
155	Lab	NA	650	NA	NA	NA	NA	NA
156	XRF	NA	NA	NA	253.3	196.6	155.6	NA
156	Lab	NA	NA	NA	NA	NA	NA	NA
157	XRF	1600	445.2	NA	468.7	350.7	NA	NA
157	Lab	NA	NA	NA	4460	NA	NA	NA
158	XRF	NA	496	497.6	NA	NA	NA	NA
158	Lab	NA	NA	449	NA	NA	NA	NA
159	XRF	340.7	91.5	68.6	132.6	197.1	NA	NA
159	Lab	NA	NA	NA	NA	NA	NA	NA
160	XRF	350.6	NA	136.6	134.1	248.6	NA	NA
160	Lab	NA	NA	NA	NA	NA	NA	NA
161	XRF	NA	NA	NA	NA	320.3	NA	NA
161	Lab	NA	NA	NA	NA	NA	NA	NA
162	XRF	NA	170.1	621.5	NA	NA	NA	NA
162	Lab	NA	NA	NA	NA	NA	NA	NA
163	XRF	85.3	NA	NA	287.3	299.7	NA	NA
163	Lab	NA	NA	NA	NA	NA	NA	NA
164	XRF	68	41.9	ND	39.2	ND	NA	NA
164	Lab	NA	NA	NA	NA	NA	NA	NA
165	XRF	NA	410.3	503.2	660.7	NA	NA	NA
165	Lab	NA	NA	NA	NA	NA	NA	NA
166	XRF	NA	665.5	NA	NA	442	113.5	NA
166	Lab	NA	NA	NA	NA	NA	NA	NA
167	XRF	NA	255.3	188.6	NA	NA	NA	NA
167	Lab	NA	NA	NA	NA	NA	NA	NA
168	XRF	4988.7	1340	NA	321.6	931.2	NA	NA
168	Lab	NA	NA	NA	NA	921	NA	NA
169	XRF	NA	189.6	1509.5	412	NA	NA	NA
169	Lab	NA	NA	5380	NA	NA	NA	NA
170	XRF	1389.5	NA	1988.8	363.2	488	NA	272.3
170	Lab	1140	NA	504	NA	NA	NA	NA
171	XRF	ND	237.8	NA	991.2	358.6	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
171	Lab	NA	NA	NA	NA	4890	NA	NA
172	XRF	NA	398.6	488.3	594	595.5	NA	NA
172	Lab	NA	NA	NA	NA	908	NA	NA
173	XRF	NA	NA	164.6	169.1	NA	215.8	NA
173	Lab	NA	NA	147	170	NA	NA	NA
174	XRF	788.7	143.8	177.5	285.7	124.6	NA	NA
174	Lab	NA	NA	NA	NA	NA	NA	NA
175	XRF	220.3	NA	216	254.6	224.1	NA	NA
175	Lab	NA	NA	NA	NA	NA	NA	NA
176	XRF	NA	356.6	NA	NA	202.8	490.7	NA
176	Lab	NA	NA	NA	NA	NA	NA	NA
177	XRF	249.3	140.8	233.6	174.5	212.1	NA	NA
177	Lab	NA	NA	NA	NA	NA	NA	NA
178	XRF	1200	139.6	60.9	132.6	213.3	NA	NA
178	Lab	NA	NA	91.1	NA	NA	NA	NA
179	XRF	NA	NA	339.2	NA	581.2	NA	NA
179	Lab	NA	NA	NA	NA	713	NA	NA
181	XRF	NA	483.2	NA	315	314	NA	NA
181	Lab	NA	3100	NA	NA	NA	NA	NA
182	XRF	77.3	128.1	142.8	NA	182.3	NA	123.6
182	Lab	NA	NA	145	NA	143	NA	NA
183	XRF	1120	375	240	404	287	NA	NA
183	Lab	NA	NA	NA	NA	NA	NA	NA
184	XRF	NA	NA	NA	ND	NA	NA	NA
184	Lab	NA	NA	NA	19.2	NA	NA	NA
185	XRF	606.4	146.3	228	725.2	658.7	NA	NA
185	Lab	NA	NA	NA	715	NA	NA	NA
186	XRF	314.3	302	242.6	157.8	348.6	NA	NA
186	Lab	NA	NA	NA	NA	NA	NA	NA
187	XRF	776.4	232.6	173.5	185.3	443.6	NA	NA
187	Lab	NA	NA	NA	NA	NA	NA	NA
188	XRF	540.7	1029.5	337	487.2	872.7	NA	NA
188	Lab	NA	696	NA	NA	NA	NA	NA
189	XRF	652.4	NA	NA	1840	350.6	NA	NA
189	Lab	NA	NA	NA	NA	292	NA	NA
190	XRF	413.6	713.2	502.3	630.7	626	NA	NA
190	Lab	NA	NA	793	NA	NA	NA	NA
191	XRF	2080	582.7	NA	221.1	NA	NA	NA
191	Lab	8760	527	NA	NA	NA	NA	NA
192	XRF	453.6	300	363	458.3	584	NA	NA
192	Lab	NA	NA	NA	NA	NA	NA	NA
193	XRF	2160	252.6	NA	772.7	585.2	NA	NA
193	Lab	NA	NA	NA	742	NA	NA	NA
194	XRF	117	56.7	ND	ND	ND	NA	NA
194	Lab	NA	NA	NA	9.7	NA	NA	NA
195	XRF	360.3	219.8	135.3	194.6	193.5	NA	NA
195	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
196	XRF	302	748.4	183.1	183.1	NA	NA	NA
196	Lab	NA	NA	NA	NA	NA	NA	NA
197	XRF	332	479.6	825.5	229	251.1	NA	NA
197	Lab	326	NA	NA	NA	250	NA	NA
198	XRF	5488	506.3	368	744.4	456.3	NA	NA
198	Lab	NA	NA	246	NA	NA	NA	NA
199	XRF	331.7	184	709.5	465.6	300.6	NA	NA
199	Lab	NA	204	NA	NA	NA	NA	NA
200	XRF	370	254.3	331.3	972.7	219.3	NA	NA
200	Lab	422	NA	259	NA	NA	NA	NA
201	XRF	ND	ND	NA	NA	35.2	NA	ND
201	Lab	26.1	NA	NA	NA	NA	NA	NA
202	XRF	431.6	71.4	99	69.6	129.8	ND	104.9
202	Lab	NA	NA	NA	NA	NA	ND	NA
203	XRF	NA	NA	466.7	506.7	NA	NA	NA
203	Lab	NA	NA	NA	NA	NA	NA	NA
204	XRF	816.7	552	400.3	600.4	626.7	NA	NA
204	Lab	NA	500	NA	NA	639	NA	NA
205	XRF	551.5	672	188.1	136.5	252.6	NA	NA
205	Lab	NA	NA	NA	NA	NA	NA	NA
206	XRF	1549.5	414.3	596.4	104.5	209.3	NA	NA
206	Lab	NA	NA	677	NA	NA	NA	NA
207	XRF	NA	147.3	372.7	225.8	218.1	NA	NA
207	Lab	NA	NA	NA	NA	NA	NA	NA
208	XRF	73	NA	102.9	106	NA	NA	46.4
208	Lab	NA	NA	NA	NA	NA	NA	NA
209	XRF	1948.8	203.8	385.7	333.2	300	NA	NA
209	Lab	NA	NA	NA	NA	NA	NA	NA
210	XRF	1609.5	211.6	341.7	319.3	224	NA	NA
210	Lab	NA	NA	NA	NA	NA	NA	NA
211	XRF	NA	280.7	382.3	185.8	418.7	NA	NA
211	Lab	NA	NA	NA	NA	NA	NA	NA
212	XRF	1289.5	287.3	416.3	479.6	759.5	NA	NA
212	Lab	1270	NA	NA	NA	NA	NA	NA
213	XRF	653.5	210.8	206.3	379.2	98.6	NA	NA
213	Lab	NA	NA	NA	NA	108	NA	NA
214	XRF	305	210	161.6	1089.5	1009.5	NA	NA
214	Lab	NA	NA	NA	844	NA	NA	NA
215	XRF	NA	1389.5	485.6	155.3	732.4	NA	NA
215	Lab	NA	1570	NA	NA	NA	NA	NA
216	XRF	840	534	488.7	NA	447.6	NA	NA
216	Lab	NA	503	NA	NA	NA	NA	NA
217	XRF	1469.5	NA	NA	456	421.2	NA	NA
217	Lab	NA	NA	NA	NA	NA	NA	NA
218	XRF	NA	331.7	NA	120.8	152.1	NA	NA
218	Lab	NA	NA	NA	NA	NA	NA	NA
219	XRF	1240	833.5	1140	932.7	1849.5	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
219	Lab	NA	NA	1540	NA	2810	NA	NA
220	XRF	1589.5	NA	624.7	911.2	451.6	NA	NA
220	Lab	NA	NA	NA	968	NA	NA	NA
221	XRF	ND	ND	ND	ND	ND	NA	NA
221	Lab	9.8	8.4	NA	NA	NA	NA	NA
222	XRF	148.3	34	ND	46.5	ND	NA	NA
222	Lab	NA	NA	NA	NA	NA	NA	NA
223	XRF	6976	136.6	545.2	553.5	88.9	NA	NA
223	Lab	21600	NA	1370	529	NA	NA	NA
224	XRF	ND	NA	ND	40.5	52.9	NA	ND
224	Lab	NA	NA	14.1	NA	NA	NA	NA
225	XRF	2080	237	498	255.1	729.2	NA	NA
225	Lab	1540	NA	NA	NA	480	NA	NA
226	XRF	1140	1009.5	NA	306	747.2	NA	NA
226	Lab	NA	NA	NA	NA	NA	NA	NA
227	XRF	1300	154.6	NA	NA	NA	NA	637.5
227	Lab	NA	NA	NA	NA	NA	NA	583
228	XRF	NA	1859.1	825.5	1580	NA	NA	NA
228	Lab	NA	NA	NA	NA	NA	NA	NA
229	XRF	504.7	545.2	704.4	211.8	NA	NA	NA
229	Lab	NA	NA	709	NA	NA	NA	NA
230	XRF	NA	NA	238.8	1089.5	840.7	NA	NA
230	Lab	NA	NA	NA	NA	NA	NA	NA
231	XRF	1540	336	266.2	163.3	311.6	NA	NA
231	Lab	NA	NA	310	NA	NA	NA	NA
232	XRF	860.7	353	504.7	400	169	NA	NA
232	Lab	NA	NA	373	NA	NA	NA	NA
233	XRF	1129.5	212.8	138.3	159.8	417.6	NA	NA
233	Lab	1210	NA	NA	NA	NA	NA	NA
234	XRF	557.2	NA	375.6	361.6	NA	NA	NA
234	Lab	NA	NA	NA	NA	NA	NA	NA
235	XRF	1760	411.6	316.2	494	449.6	NA	NA
235	Lab	NA	NA	NA	NA	NA	NA	NA
236	XRF	223.1	426	729.2	426.7	305.2	NA	NA
236	Lab	679	NA	NA	NA	NA	NA	NA
237	XRF	NA	1300	205.6	369.6	589.2	NA	367.2
237	Lab	NA	1260	NA	NA	NA	NA	NA
238	XRF	4489.6	332.2	638	432	376.2	NA	NA
238	Lab	NA	NA	NA	463	NA	NA	NA
239	XRF	4028.8	162	400.7	180.8	267	NA	NA
239	Lab	NA	NA	413	NA	NA	NA	NA
240	XRF	983.2	846.4	150.3	289.2	367.6	NA	NA
240	Lab	NA	NA	NA	NA	NA	NA	NA
241	XRF	850.4	455.2	283.3	598	211.1	NA	NA
241	Lab	NA	NA	NA	515	NA	NA	NA
242	XRF	1049.5	418.7	179.6	574.4	133.3	NA	NA
242	Lab	NA	NA	NA	518	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
243	XRF	1229.5	419.2	1189.5	251.1	380.6	NA	NA
243	Lab	NA	NA	NA	NA	NA	NA	NA
244	XRF	1240	406.7	556.4	372.3	382	NA	NA
244	Lab	NA	396	NA	NA	NA	NA	NA
245	XRF	1629.5	1269.5	356.2	239.8	516.7	NA	NA
245	Lab	1970	1000	NA	NA	NA	NA	NA
246	XRF	162.1	143.3	208	131.6	304.7	NA	NA
246	Lab	NA	NA	NA	NA	NA	NA	NA
247	XRF	4768	228	592.4	235	310.6	NA	331.2
247	Lab	NA	NA	NA	NA	224	NA	NA
248	XRF	932.7	348	343.3	506.3	328.7	NA	NA
248	Lab	NA	NA	NA	492	NA	NA	NA
249	XRF	3360	NA	406	NA	NA	NA	482
249	Lab	NA	NA	NA	NA	NA	NA	NA
250	XRF	810.4	388.7	NA	NA	524.4	NA	71.5
250	Lab	NA	NA	NA	NA	531	NA	NA
251	XRF	2280	253.1	816.4	326.6	337	NA	NA
251	Lab	NA	NA	NA	NA	350	NA	NA
252	XRF	273.2	164.3	259.6	274.3	203.1	NA	NA
252	Lab	NA	NA	NA	NA	NA	NA	NA
253	XRF	309	216	244.6	460.3	217.8	NA	NA
253	Lab	NA	NA	NA	NA	NA	NA	NA
254	XRF	83	295.7	1289.5	282.6	189.3	NA	NA
254	Lab	64	NA	1070	NA	NA	NA	NA
255	XRF	54.7	67.1	80.5	90.5	ND	NA	NA
255	Lab	NA	NA	NA	NA	NA	NA	NA
256	XRF	974.4	426	2348.8	336.2	NA	NA	NA
256	Lab	NA	NA	3580	NA	NA	NA	NA
257	XRF	NA	259.6	238	238.6	188.6	NA	NA
257	Lab	NA	NA	NA	NA	NA	NA	NA
258	XRF	171.1	286.6	414.3	NA	NA	NA	NA
258	Lab	NA	NA	411	NA	NA	NA	NA
259	XRF	378	NA	NA	163.1	NA	NA	NA
259	Lab	NA	NA	NA	NA	NA	NA	NA
260	XRF	NA	144.1	132.6	344.3	236.1	NA	110.6
260	Lab	NA	NA	NA	NA	215	NA	NA
261	XRF	NA	NA	458.7	397	1160	NA	NA
261	Lab	NA	NA	NA	NA	1090	NA	NA
262	XRF	NA	NA	NA	134.6	191.3	NA	128.3
262	Lab	NA	NA	NA	NA	NA	NA	NA
263	XRF	NA	NA	NA	196.3	472.3	97.8	NA
263	Lab	NA	NA	NA	NA	NA	NA	NA
264	XRF	399.6	254.6	NA	114	190.5	NA	NA
264	Lab	NA	NA	NA	NA	NA	NA	NA
265	XRF	NA	284	326.3	261.2	273.6	NA	NA
265	Lab	NA	NA	NA	NA	NA	NA	NA
266	XRF	295	374.7	264	155.3	587.2	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
266	Lab	NA	NA	NA	NA	NA	NA	NA
267	XRF	410.3	802.7	386.7	126.6	180.3	NA	NA
267	Lab	NA	NA	NA	NA	NA	NA	NA
268	XRF	1769.5	852.7	320.2	301.3	1440	NA	NA
268	Lab	NA	NA	NA	NA	NA	NA	NA
269	XRF	229.3	84.9	291.6	108.1	207.8	134.6	NA
269	Lab	NA	NA	NA	NA	NA	NA	NA
270	XRF	NA	410	409.6	213.6	266.6	NA	NA
270	Lab	NA	NA	NA	NA	NA	NA	NA
271	XRF	NA	272.6	170.3	395.3	351.3	135.1	NA
271	Lab	NA	NA	NA	NA	NA	NA	NA
272	XRF	53.7	288.6	232.1	103.4	201.1	NA	NA
272	Lab	NA	NA	NA	NA	NA	NA	NA
273	XRF	NA	211.1	NA	729.5	301.2	NA	NA
273	Lab	NA	NA	NA	NA	NA	NA	NA
274	XRF	NA	95	360.7	340.6	329.7	211.1	NA
274	Lab	NA	NA	NA	NA	NA	NA	NA
275	XRF	NA	NA	92.1	NA	166.3	NA	NA
275	Lab	NA	NA	NA	NA	NA	NA	NA
276	XRF	8339.2	734.7	258.3	539.5	203.8	NA	NA
276	Lab	NA	754	NA	494	NA	NA	NA
277	XRF	NA	430.3	390.2	309.7	1080	NA	NA
277	Lab	NA	NA	NA	NA	943	NA	NA
278	XRF	1620	NA	610.4	727.5	409.6	620	NA
278	Lab	4350	NA	NA	NA	NA	495	NA
279	XRF	222.8	387.6	200.3	276	NA	269	NA
279	Lab	NA	NA	NA	NA	NA	NA	NA
280	XRF	883.2	376	243.6	222.3	200.8	NA	NA
280	Lab	NA	NA	227	NA	NA	NA	NA
281	XRF	1859.1	224.8	154.3	NA	NA	NA	516
281	Lab	NA	NA	NA	NA	NA	NA	NA
282	XRF	659.5	323	518.4	206	283.3	NA	NA
282	Lab	NA	NA	5070	NA	NA	NA	NA
283	XRF	ND	ND	ND	85.3	ND	NA	NA
283	Lab	NA	NA	NA	NA	NA	NA	NA
284	XRF	NA	214.6	299.7	70.8	328	NA	NA
284	Lab	NA	NA	NA	NA	312	NA	NA
285	XRF	1309.5	437.2	523.5	639.2	931.2	NA	NA
285	Lab	4670	NA	NA	NA	5830	NA	NA
286	XRF	415.6	322.7	249.6	281.6	193.8	NA	NA
286	Lab	NA	NA	NA	NA	NA	NA	NA
287	XRF	3299.1	927.2	600	962.4	1480	NA	NA
287	Lab	3910	NA	NA	1340	NA	NA	NA
288	XRF	257	NA	NA	184.3	282.6	150.8	NA
288	Lab	NA	NA	NA	NA	NA	NA	NA
289	XRF	41	140.8	191	293.6	190.3	NA	275.6
289	Lab	NA	NA	NA	NA	164	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
290	XRF	349.6	299.3	250.3	138.3	362.6	325.3	NA
290	Lab	553	NA	NA	NA	NA	NA	NA
291	XRF	1309.5	384.3	196.3	182.6	455.2	354.3	NA
291	Lab	NA	NA	NA	NA	NA	NA	NA
292	XRF	36.7	247.3	157.5	634.4	174.1	NA	NA
292	Lab	NA	NA	131	642	NA	NA	NA
293	XRF	NA	687.5	975.2	NA	577.2	NA	NA
293	Lab	NA	3900	NA	NA	NA	NA	NA
294	XRF	243.8	256.2	473.2	238.1	423.2	NA	NA
294	Lab	NA	NA	NA	NA	NA	NA	NA
295	XRF	780	NA	NA	1180	226.8	149.6	NA
295	Lab	NA	NA	NA	NA	NA	NA	NA
296	XRF	NA	253.1	147.6	209	479.2	NA	NA
296	Lab	NA	NA	NA	NA	NA	NA	NA
297	XRF	256.6	399.7	1149.5	764	892	487.2	NA
297	Lab	NA	NA	NA	NA	NA	NA	NA
298	XRF	3299.1	286.7	NA	380.2	299.6	NA	NA
298	Lab	NA	NA	NA	NA	NA	NA	NA
299	XRF	1629.5	162.6	NA	258.6	203	NA	NA
299	Lab	NA	NA	NA	NA	NA	NA	NA
300	XRF	424.7	215	287.3	200.6	1828.8	NA	NA
300	Lab	NA	NA	NA	NA	1840	NA	NA
301	XRF	2139.1	631.2	633.2	957.5	519.2	NA	NA
301	Lab	NA	NA	NA	NA	2060	NA	NA
302	XRF	712.4	355	374.7	417.2	303	NA	NA
302	Lab	NA	NA	NA	NA	NA	NA	NA
303	XRF	1680	290.3	270.6	275.2	208.1	NA	NA
303	Lab	NA	NA	NA	NA	NA	NA	NA
304	XRF	1569.5	810.4	118.8	410	836	NA	NA
304	Lab	NA	NA	NA	NA	722	NA	NA
305	XRF	599.5	269.6	218.8	NA	752.4	NA	NA
305	Lab	NA	NA	NA	NA	NA	NA	NA
306	XRF	NA	142.3	280.3	375.6	200.1	NA	NA
306	Lab	NA	NA	226	NA	NA	NA	NA
307	XRF	1948.8	1349.5	1160	1080	NA	NA	NA
307	Lab	NA	726	NA	NA	NA	NA	NA
308	XRF	556.4	852.7	290.7	590.7	1260	NA	NA
308	Lab	NA	NA	NA	NA	8710	NA	NA
309	XRF	339	684.4	249.3	429.6	522.4	NA	NA
309	Lab	NA	NA	NA	NA	653	NA	NA
310	XRF	1429.5	269	NA	NA	NA	NA	NA
310	Lab	1800	NA	NA	NA	NA	NA	NA
311	XRF	1748.8	962.4	357.2	823.2	339.2	NA	NA
311	Lab	NA	NA	NA	NA	321	NA	NA
312	XRF	574	145.1	745.2	399	82.8	NA	NA
312	Lab	NA	NA	830	NA	NA	NA	NA
313	XRF	2188.8	342.2	356.2	350.7	564.4	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
313	Lab	NA	NA	357	NA	NA	NA	NA
314	XRF	1160	1140	668.7	302.6	361.2	NA	NA
314	Lab	1350	1760	581	NA	NA	NA	NA
315	XRF	351.7	1169.5	NA	NA	327.7	526.4	NA
315	Lab	NA	834	NA	NA	NA	NA	NA
316	XRF	682	693.5	482.7	NA	NA	NA	NA
316	Lab	NA	NA	NA	NA	NA	NA	NA
317	XRF	117	352	193.1	239	334.3	NA	NA
317	Lab	NA	NA	NA	NA	NA	NA	NA
318	XRF	766.4	194.6	267.3	125.9	122	NA	NA
318	Lab	NA	NA	NA	NA	NA	NA	NA
319	XRF	1449.5	272.7	178	286.7	327.3	NA	NA
319	Lab	NA	NA	NA	163	NA	NA	NA
320	XRF	NA	NA	510.3	364.3	333.2	NA	NA
320	Lab	NA	NA	NA	NA	NA	NA	NA
321	XRF	124.1	170.6	631.5	514	415.2	NA	NA
321	Lab	NA	NA	522	NA	NA	NA	NA
322	XRF	288.3	397.2	168	215.3	288	NA	NA
322	Lab	NA	73.3	NA	NA	NA	NA	NA
323	XRF	813.2	2960	230.8	486	548	NA	NA
323	Lab	NA	NA	NA	NA	NA	NA	NA
324	XRF	3987.1	166.8	262.2	414.7	164.1	NA	NA
324	Lab	NA	NA	NA	NA	NA	NA	NA
325	XRF	720	482.7	395	111	750.4	NA	NA
325	Lab	NA	NA	NA	NA	585	NA	NA
326	XRF	3779.1	738.4	353	553.2	689.2	NA	NA
326	Lab	NA	NA	NA	NA	NA	NA	NA
327	XRF	636	316.3	442.3	568.4	484	NA	NA
327	Lab	NA	NA	NA	NA	NA	NA	NA
328	XRF	860.7	123.4	106.3	184	206.8	NA	NA
328	Lab	NA	NA	NA	NA	NA	NA	NA
329	XRF	NA	249.3	257	222	NA	NA	NA
329	Lab	NA	240	NA	NA	NA	NA	NA
330	XRF	80.3	33.2	81.1	34	NA	NA	NA
330	Lab	NA	NA	NA	NA	NA	NA	NA
331	XRF	302.6	440.7	246.6	242.6	706	NA	NA
331	Lab	NA	NA	NA	NA	NA	NA	NA
332	XRF	488.3	428.3	992	372.7	334.3	244.1	NA
332	Lab	NA	NA	527	NA	NA	217	NA
333	XRF	798.4	1629.5	540.7	505.6	NA	NA	NA
333	Lab	NA	NA	NA	NA	NA	NA	NA
334	XRF	276.7	351	234.3	230.8	259.3	NA	NA
334	Lab	NA	NA	NA	NA	NA	NA	NA
335	XRF	1460	157.3	212.8	334.7	327.2	NA	NA
335	Lab	NA	NA	NA	NA	NA	NA	NA
336	XRF	719.2	NA	481.2	NA	NA	NA	NA
336	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
337	XRF	1120	800.4	519.5	317.7	221.1	NA	NA
337	Lab	NA	NA	NA	NA	NA	NA	NA
338	XRF	306.6	157.3	107.1	128.6	212	106.3	NA
338	Lab	NA	NA	NA	NA	NA	NA	NA
339	XRF	1988.8	373.7	644.4	696.7	369.6	NA	NA
339	Lab	NA	399	NA	NA	NA	NA	NA
340	XRF	560	199.3	252.8	289.6	809.5	NA	NA
340	Lab	NA	NA	NA	NA	558	NA	NA
341	XRF	2068.8	677.2	286.7	1089.5	286.6	NA	NA
341	Lab	NA	NA	NA	994	NA	NA	NA
342	XRF	NA	209.8	530.7	394.2	215	NA	NA
342	Lab	NA	NA	NA	NA	NA	NA	NA
343	XRF	779.5	370	687.2	207.8	233	NA	NA
343	Lab	NA	ND	NA	NA	NA	NA	NA
344	XRF	NA	55.4	82.8	NA	82	NA	NA
344	Lab	NA	NA	NA	NA	NA	NA	NA
345	XRF	1720	NA	NA	366.7	270	NA	NA
345	Lab	NA	NA	NA	NA	NA	NA	NA
346	XRF	NA	89.4	115.4	203.3	121.4	NA	74.6
346	Lab	NA	NA	NA	NA	114	NA	NA
347	XRF	510.3	442	720	296.2	156.6	NA	NA
347	Lab	NA	NA	NA	NA	NA	NA	NA
348	XRF	1948.8	656.4	257	555.5	NA	NA	NA
348	Lab	NA	NA	NA	NA	NA	NA	NA
349	XRF	2960	326.6	293.2	2628.8	NA	NA	NA
349	Lab	3900	NA	NA	NA	NA	NA	NA
350	XRF	868	NA	793.2	371.2	889.5	NA	NA
350	Lab	NA	NA	NA	NA	NA	NA	NA
351	XRF	144	141.8	319.3	300.6	186	NA	NA
351	Lab	NA	NA	NA	NA	NA	NA	NA
352	XRF	1819.1	113.6	299.6	192.8	237.6	217.3	NA
352	Lab	NA	NA	NA	NA	NA	NA	NA
353	XRF	182.3	388.3	271.6	145.3	482.3	NA	NA
353	Lab	NA	NA	NA	NA	NA	NA	NA
354	XRF	NA	808.4	915.2	639.5	300.3	NA	NA
354	Lab	NA	NA	NA	NA	NA	NA	NA
355	XRF	354.7	123.8	112.9	365.2	348.2	NA	NA
355	Lab	NA	NA	NA	NA	443	NA	NA
356	XRF	NA	325	275.3	576	266.2	NA	NA
356	Lab	NA	NA	NA	NA	NA	NA	NA
357	XRF	55.7	57.5	136.8	100.1	56.2	NA	112.6
357	Lab	NA	NA	NA	NA	NA	NA	28
358	XRF	902.4	311	324	280.7	224.6	NA	NA
358	Lab	NA	NA	NA	NA	NA	NA	NA
359	XRF	217.1	95.8	110.5	125	94.5	NA	NA
359	Lab	NA	NA	NA	NA	NA	NA	NA
360	XRF	94.1	96.8	290.2	107.4	90	NA	ND

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
360	Lab	NA	121	NA	NA	NA	NA	NA
361	XRF	401.7	270.2	826.4	NA	331.2	NA	NA
361	Lab	NA	NA	NA	NA	NA	NA	NA
362	XRF	153.3	195.3	139	260.2	187.8	NA	NA
362	Lab	NA	NA	NA	NA	NA	NA	NA
363	XRF	1360	255	250.1	478.3	860.7	NA	NA
363	Lab	NA	NA	NA	NA	896	NA	NA
364	XRF	163	992.7	247	366.7	492.7	NA	140.8
364	Lab	NA	NA	NA	NA	NA	NA	126
365	XRF	126	255.1	NA	42.2	190.8	NA	NA
365	Lab	NA	NA	NA	NA	NA	NA	NA
366	XRF	152.8	338.3	409.6	171	263.6	NA	NA
366	Lab	NA	NA	386	NA	NA	NA	NA
367	XRF	3308.8	807.5	419.6	395.6	493.2	NA	NA
367	Lab	6060	NA	333	NA	NA	NA	NA
368	XRF	117	183.1	102	NA	165.3	NA	NA
368	Lab	NA	NA	NA	NA	120	NA	NA
369	XRF	72	170.3	96.9	176.1	136.5	NA	NA
369	Lab	NA	NA	NA	NA	NA	NA	NA
370	XRF	75.9	63	47.5	86.8	33.2	NA	41.9
370	Lab	NA	NA	NA	NA	NA	NA	31.7
371	XRF	223.8	57.7	ND	61.7	65.6	NA	NA
371	Lab	NA	NA	NA	NA	NA	NA	NA
372	XRF	NA	NA	275	167.5	190.1	NA	NA
372	Lab	NA	NA	NA	NA	NA	NA	NA
373	XRF	127.5	284.6	38.5	64.5	146.5	NA	NA
373	Lab	NA	NA	NA	NA	NA	NA	NA
374	XRF	967.2	605.2	924	594.7	630	687.5	NA
374	Lab	NA	NA	NA	782	NA	537	NA
375	XRF	948	91.4	94.5	NA	NA	NA	NA
375	Lab	NA	NA	NA	NA	NA	NA	NA
376	XRF	976.7	260.6	NA	331.3	302	NA	NA
376	Lab	NA	NA	NA	NA	NA	NA	NA
377	XRF	453.2	643.2	138.3	239.8	259.6	297.2	NA
377	Lab	NA	391	NA	NA	NA	NA	NA
378	XRF	477.6	234	278.7	163.8	166.6	NA	NA
378	Lab	NA	NA	302	NA	NA	NA	NA
379	XRF	136.5	71.9	111.3	228.1	98.5	NA	NA
379	Lab	NA	NA	NA	NA	NA	NA	NA
380	XRF	NA	282	151.3	109	131	NA	NA
380	Lab	NA	197	NA	NA	NA	NA	NA
381	XRF	1100	160.6	300.6	248.3	150.3	NA	NA
381	Lab	4600	NA	NA	NA	NA	NA	NA
382	XRF	1349.5	319.3	329.6	554	517.5	NA	NA
382	Lab	NA	NA	NA	525	NA	NA	NA
383	XRF	1089.5	270.3	NA	698.4	382	1069.5	NA
383	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
384	XRF	171.6	214.6	NA	NA	328.6	NA	NA
384	Lab	4500	NA	NA	NA	NA	NA	NA
385	XRF	57.7	39.4	ND	48.2	38.5	NA	NA
385	Lab	NA	NA	NA	NA	NA	NA	NA
386	XRF	3049.6	283.6	509.2	357.3	1149.5	1929.5	NA
386	Lab	NA	NA	NA	NA	1160	NA	NA
387	XRF	2788.8	250.8	250.6	347.7	232.3	NA	NA
387	Lab	3940	NA	NA	NA	NA	NA	NA
388	XRF	25088	466.3	281.6	1979.1	764	NA	NA
388	Lab	NA	NA	NA	NA	NA	NA	NA
389	XRF	NA	689.2	1640	434	243	NA	NA
389	Lab	NA	NA	1830	NA	NA	NA	NA
390	XRF	3049.6	432.7	222.6	429.6	266	NA	NA
390	Lab	NA	NA	NA	NA	NA	NA	NA
392	XRF	NA	131.8	77	NA	364.2	NA	NA
392	Lab	NA	NA	NA	NA	NA	NA	NA
393	XRF	134	254.8	270.3	120	421.2	NA	NA
393	Lab	NA	4350	NA	NA	NA	NA	NA
394	XRF	276.2	197.6	382.3	131	145.3	238	NA
394	Lab	NA	NA	NA	NA	NA	NA	NA
395	XRF	3878.3	325.7	NA	732.4	197.1	NA	NA
395	Lab	6930	NA	NA	651	NA	NA	NA
396	XRF	1629.5	406.2	611.2	141.3	NA	NA	NA
396	Lab	NA	NA	NA	NA	NA	NA	NA
397	XRF	ND	70.5	64	84.5	66.4	NA	40.5
397	Lab	NA	NA	NA	63	NA	NA	NA
398	XRF	210.1	187.6	245.8	199.8	157.3	NA	NA
398	Lab	NA	NA	NA	NA	NA	NA	NA
399	XRF	164.6	NA	235.3	232	235	NA	NA
399	Lab	NA	NA	NA	NA	NA	NA	NA
400	XRF	190.3	218.8	259	107	80.8	NA	NA
400	Lab	NA	NA	NA	NA	NA	NA	NA
401	XRF	141.5	276.7	260.2	83.1	64	NA	NA
401	Lab	NA	NA	NA	NA	NA	NA	NA
402	XRF	66.1	100.1	84	99.9	83.1	NA	50.5
402	Lab	NA	NA	55	NA	NA	NA	NA
403	XRF	1200	146	105.8	NA	NA	92.5	NA
403	Lab	NA	NA	NA	NA	NA	NA	NA
404	XRF	1149.5	NA	215.8	285.2	343.3	NA	NA
404	Lab	NA	NA	NA	NA	NA	NA	NA
405	XRF	1009.5	157.6	141.6	160.8	253.6	NA	NA
405	Lab	NA	NA	NA	NA	NA	NA	NA
406	XRF	940.7	431.6	404	1149.5	420	NA	NA
406	Lab	1300	NA	NA	NA	NA	NA	NA
407	XRF	NA	146.8	129.8	NA	373.2	NA	NA
407	Lab	NA	NA	NA	NA	NA	NA	NA
408	XRF	NA	156.6	NA	545.2	NA	866.4	347.3

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
408	Lab	NA	NA	NA	NA	NA	1050	NA
409	XRF	371.3	210.6	406.3	223.6	147	NA	NA
409	Lab	NA	NA	NA	NA	NA	NA	NA
410	XRF	3718.3	1020	3657.6	1668.8	1140	NA	NA
410	Lab	6870	1100	6640	NA	NA	NA	NA
411	XRF	1908.8	996	619.5	810.4	NA	NA	NA
411	Lab	NA	818	584	NA	NA	NA	NA
412	XRF	NA	246.1	712.4	239.6	273	NA	NA
412	Lab	NA	214	636	NA	NA	NA	NA
413	XRF	96.5	59.5	72.4	NA	70.3	NA	44.7
413	Lab	NA	NA	NA	NA	NA	NA	NA
414	XRF	52.7	44	ND	86.8	49.5	58.4	NA
414	Lab	NA	NA	NA	NA	NA	NA	NA
415	XRF	884.7	1680	238.3	391.7	890.4	NA	NA
415	Lab	NA	1660	NA	NA	NA	NA	NA
416	XRF	NA	946.4	594	525.2	684.7	NA	NA
416	Lab	NA	950	NA	NA	NA	NA	NA
417	XRF	NA	50	ND	ND	ND	NA	NA
417	Lab	NA	NA	NA	NA	NA	NA	NA
418	XRF	NA	664.4	271.6	897.5	886.4	NA	NA
418	Lab	NA	NA	203	NA	NA	NA	NA
419	XRF	285.6	385.2	167.3	284.3	43.4	NA	NA
419	Lab	NA	NA	109	NA	NA	NA	NA
420	XRF	1189.5	772.4	843.2	522	544	NA	NA
420	Lab	NA	NA	NA	NA	NA	NA	NA
421	XRF	169.3	53.9	137.6	ND	ND	NA	NA
421	Lab	NA	NA	NA	NA	NA	NA	NA
422	XRF	784.4	680	283.7	1620	254	NA	NA
422	Lab	NA	NA	NA	1260	NA	NA	NA
423	XRF	1609.5	96	193.1	230.6	138.1	158.1	NA
423	Lab	3500	NA	NA	NA	NA	NA	NA
424	XRF	ND	NA	234.8	257	244.8	NA	NA
424	Lab	NA	NA	NA	NA	NA	NA	NA
425	XRF	378.3	267	355.2	315.3	328.7	NA	NA
425	Lab	NA	NA	NA	NA	NA	NA	NA
426	XRF	3600	NA	NA	267.2	311.7	189.8	NA
426	Lab	NA	NA	NA	NA	NA	NA	NA
427	XRF	410.3	441.2	267.3	859.2	2729.6	NA	NA
427	Lab	NA	NA	NA	NA	NA	NA	NA
428	XRF	903.2	NA	386.3	158.8	515.2	NA	371.7
428	Lab	NA	NA	NA	NA	NA	NA	NA
429	XRF	514.4	NA	526	517.5	824	NA	NA
429	Lab	364	NA	NA	NA	NA	NA	NA
430	XRF	261.7	488.3	NA	165.8	596.7	NA	NA
430	Lab	NA	NA	NA	NA	NA	NA	NA
431	XRF	1549.5	329.3	NA	NA	298.3	NA	NA
431	Lab	2070	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
432	XRF	481.6	259.2	1720	484.3	694	NA	NA
432	Lab	NA	NA	NA	NA	NA	NA	NA
433	XRF	621.2	309.7	487.6	163.1	234.3	NA	NA
433	Lab	NA	NA	NA	NA	196	NA	NA
434	XRF	62.2	76.5	ND	104.3	ND	NA	NA
434	Lab	NA	NA	NA	NA	NA	NA	NA
435	XRF	1380	161.8	NA	NA	153.8	197.3	NA
435	Lab	NA	NA	NA	NA	NA	200	NA
436	XRF	863.2	246.3	451.6	NA	382.7	NA	NA
436	Lab	NA	NA	418	NA	NA	NA	NA
437	XRF	2129.6	352.3	NA	NA	457.2	NA	NA
437	Lab	NA	NA	NA	NA	NA	NA	NA
438	XRF	ND	99.8	70.5	NA	NA	ND	NA
438	Lab	NA	NA	NA	NA	NA	NA	NA
439	XRF	271.2	650.7	85.5	266	116.3	NA	NA
439	Lab	NA	NA	NA	NA	52	NA	NA
440	XRF	1020	218.8	241.1	126.8	375.6	NA	NA
440	Lab	NA	NA	NA	119	NA	NA	NA
441	XRF	841.5	473.6	422.7	340.7	234.3	NA	544.7
441	Lab	862	418	396	NA	NA	NA	426
442	XRF	87	NA	ND	54.5	ND	NA	ND
442	Lab	NA	NA	NA	NA	NA	NA	NA
443	XRF	ND	ND	60.5	45	ND	NA	NA
443	Lab	NA	NA	NA	NA	NA	NA	NA
444	XRF	71.3	54.5	59.2	72.1	89.5	ND	NA
444	Lab	NA	NA	NA	NA	NA	NA	NA
445	XRF	137.5	191.1	219.1	209.8	137.5	NA	NA
445	Lab	NA	NA	NA	NA	NA	NA	NA
446	XRF	85	105.4	53.5	55.2	141.3	NA	NA
446	Lab	137	NA	NA	NA	NA	NA	NA
447	XRF	76.5	51.4	103.1	93.8	94	NA	NA
447	Lab	NA	NA	NA	NA	NA	NA	NA
448	XRF	163.8	86.8	155.1	130.5	123.5	NA	104
448	Lab	NA	NA	NA	NA	NA	NA	NA
450	XRF	1060	542	316.6	413.6	642	NA	NA
450	Lab	NA	NA	NA	NA	674	NA	NA
451	XRF	576.4	336.7	868.7	313	660.7	NA	NA
451	Lab	NA	NA	NA	NA	NA	NA	NA
452	XRF	3718.3	376.2	1140	840.7	332.2	NA	NA
452	Lab	NA	NA	NA	NA	NA	NA	NA
453	XRF	40	37	137.3	ND	95	NA	NA
453	Lab	NA	NA	NA	NA	NA	NA	NA
454	XRF	NA	698.7	525.5	NA	NA	NA	NA
454	Lab	NA	NA	NA	NA	NA	NA	NA
455	XRF	1240	276.3	420	576.7	502.7	NA	NA
455	Lab	NA	NA	NA	674	NA	NA	NA
456	XRF	72.5	91.5	92.8	145.6	254.8	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
456	Lab	NA	NA	129	NA	NA	NA	NA
457	XRF	NA	177.3	NA	NA	224.6	NA	NA
457	Lab	NA	NA	NA	NA	NA	NA	NA
458	XRF	4819.2	832.7	382.2	2040	715.5	NA	NA
458	Lab	NA	NA	NA	1830	NA	NA	NA
459	XRF	708.4	307.7	261	228	104.1	NA	NA
459	Lab	NA	NA	NA	NA	NA	NA	NA
460	XRF	253.6	160	224.1	252.3	130.1	NA	NA
460	Lab	NA	NA	NA	NA	NA	NA	NA
461	XRF	1300	213.3	351.3	205.1	273.3	NA	NA
461	Lab	1040	NA	NA	NA	NA	NA	NA
462	XRF	NA	NA	ND	NA	NA	NA	NA
462	Lab	NA	NA	29.8	NA	NA	NA	NA
463	XRF	762.7	NA	584.7	NA	NA	NA	NA
463	Lab	NA	NA	NA	NA	NA	NA	NA
464	XRF	2200	1329.5	267.2	257.2	582.4	NA	NA
464	Lab	NA	NA	NA	NA	527	NA	NA
465	XRF	350.3	NA	256.6	279	287.3	NA	108
465	Lab	NA	NA	NA	NA	301	NA	NA
466	XRF	663.2	626.7	432	465.2	230.6	NA	NA
466	Lab	NA	NA	NA	NA	NA	NA	NA
468	XRF	ND	36.5	96.6	70.3	50	50.7	NA
468	Lab	NA	NA	NA	49	NA	NA	NA
469	XRF	NA	99.6	283.6	118.4	80.5	NA	NA
469	Lab	NA	NA	NA	NA	NA	NA	NA
470	XRF	376.3	NA	469.6	377	303.6	NA	NA
470	Lab	NA	NA	NA	NA	NA	NA	NA
471	XRF	834.4	365.2	995.2	1160	457.6	NA	NA
471	Lab	NA	NA	NA	NA	NA	NA	NA
472	XRF	182.1	177.5	124	NA	172.8	NA	NA
472	Lab	NA	NA	NA	NA	NA	NA	NA
473	XRF	966.4	1040	NA	NA	494	NA	NA
473	Lab	NA	490	NA	NA	NA	NA	NA
475	XRF	572	341.7	335	325.2	291.2	NA	NA
475	Lab	NA	NA	NA	NA	NA	NA	NA
476	XRF	2428.8	467.6	662	NA	380.3	NA	NA
476	Lab	NA	NA	650	NA	NA	NA	NA
477	XRF	410.3	241	295.3	289.7	412.3	NA	NA
477	Lab	NA	NA	NA	NA	4570	NA	NA
478	XRF	2459.1	630.4	1600	548.7	NA	NA	NA
478	Lab	12300	NA	NA	NA	NA	NA	NA
479	XRF	48.7	64.3	ND	ND	ND	NA	NA
479	Lab	23	NA	NA	NA	NA	NA	NA
480	XRF	2880	241	753.5	354.6	NA	NA	NA
480	Lab	NA	NA	NA	NA	NA	NA	NA
481	XRF	1529.5	295.3	306.2	658.7	542	NA	NA
481	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
482	XRF	NA	541.2	513.2	426.3	420.7	NA	NA
482	Lab	NA	NA	NA	NA	NA	NA	NA
483	XRF	7008	295.6	423.2	614	562.4	NA	NA
483	Lab	NA	NA	NA	598	NA	NA	NA
484	XRF	567.5	35.4	59.2	98.3	178.8	NA	NA
484	Lab	555	NA	NA	NA	NA	NA	NA
486	XRF	1629.5	317.2	362.2	147.1	170.1	NA	NA
486	Lab	NA	NA	NA	NA	NA	NA	NA
487	XRF	626	NA	262.6	730.7	1600	NA	NA
487	Lab	NA	NA	NA	NA	NA	NA	NA
488	XRF	NA	NA	650.7	376.2	754.7	NA	NA
488	Lab	NA	NA	NA	NA	NA	NA	NA
489	XRF	889.5	465.2	144.1	147.8	401	NA	NA
489	Lab	NA	NA	NA	NA	NA	NA	NA
490	XRF	1509.5	335.7	522.7	325.2	335.7	NA	NA
490	Lab	NA	NA	NA	NA	NA	NA	NA
491	XRF	729.2	530.4	520.4	561.5	648.4	460.7	NA
491	Lab	NA	NA	NA	NA	569	NA	NA
492	XRF	NA	425.6	2788.8	1080	301.7	NA	NA
492	Lab	NA	NA	NA	NA	NA	NA	NA
493	XRF	888.7	NA	230.6	169.5	71.9	NA	NA
493	Lab	NA	NA	NA	NA	NA	NA	NA
494	XRF	295	139.6	74.3	83	78.1	NA	62.5
494	Lab	NA	920	NA	NA	NA	NA	NA
495	XRF	ND	163.6	82.5	126	28.2	NA	ND
495	Lab	NA	NA	NA	NA	46.2	NA	NA
496	XRF	NA	NA	105.9	180.6	NA	NA	NA
496	Lab	NA	NA	NA	NA	NA	NA	NA
497	XRF	4707.2	191.8	243.1	179.6	75.8	NA	NA
497	Lab	25500	160	NA	NA	NA	NA	NA
498	XRF	542.7	549.5	391.2	439.6	696.4	NA	NA
498	Lab	NA	NA	NA	NA	712	NA	NA
499	XRF	1828.8	141.8	90.4	376.6	NA	NA	NA
499	Lab	NA	NA	NA	NA	NA	NA	NA
500	XRF	105	101.1	66	82.1	157.8	NA	188.1
500	Lab	NA	NA	NA	NA	NA	NA	NA
501	XRF	1080	389.2	395.7	215.1	267.7	323.7	NA
501	Lab	958	NA	NA	NA	NA	NA	NA
502	XRF	NA	43.5	63.2	41.4	45.5	ND	65.3
502	Lab	NA	NA	NA	NA	34	NA	NA
503	XRF	1720	NA	101.1	222.8	375.3	ND	NA
503	Lab	NA	NA	NA	NA	NA	NA	NA
504	XRF	NA	427.6	233.3	384	355.3	94.1	NA
504	Lab	NA	NA	NA	NA	NA	NA	NA
505	XRF	265.3	74	71.6	156.3	172.1	NA	NA
505	Lab	NA	NA	NA	NA	NA	NA	NA
506	XRF	1160	ND	112.5	NA	NA	NA	47.7

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
506	Lab	NA	NA	NA	NA	NA	NA	NA
507	XRF	218.1	151.8	NA	52.5	483.6	NA	NA
507	Lab	NA	NA	NA	NA	546	NA	NA
508	XRF	275	74.4	150.8	204.3	214.3	NA	NA
508	Lab	NA	NA	NA	NA	NA	NA	NA
509	XRF	3817.6	462.3	NA	449.6	NA	NA	NA
509	Lab	NA	NA	NA	NA	NA	NA	NA
510	XRF	539.2	NA	323.2	241.3	302.3	NA	NA
510	Lab	NA	NA	NA	NA	NA	NA	NA
511	XRF	233.3	96.1	51	214.1	212.1	NA	ND
511	Lab	NA	NA	NA	NA	NA	NA	NA
512	XRF	678.4	436	NA	NA	736	NA	NA
512	Lab	NA	NA	NA	NA	NA	NA	NA
513	XRF	346.2	145.8	141.5	376.7	658	NA	NA
513	Lab	NA	NA	NA	NA	NA	NA	NA
514	XRF	ND	NA	ND	52	56.7	NA	NA
514	Lab	NA	NA	NA	NA	NA	NA	NA
515	XRF	643.2	375.3	61	198.5	160.1	NA	NA
515	Lab	NA	3820	NA	NA	NA	NA	NA
516	XRF	3360	374.2	145.3	99.4	286.6	NA	NA
516	Lab	NA	NA	NA	NA	NA	NA	NA
517	XRF	NA	269.6	136.1	NA	NA	NA	193.6
517	Lab	NA	NA	NA	NA	NA	NA	NA
518	XRF	274.7	102.1	111.6	NA	NA	NA	140.8
518	Lab	NA	NA	ND	NA	NA	NA	NA
519	XRF	802.4	55.7	114.9	372.3	308.2	NA	NA
519	Lab	NA	NA	NA	NA	NA	NA	NA
520	XRF	6688	179	348.2	577.5	213	NA	NA
520	Lab	NA	NA	NA	592	NA	NA	NA
521	XRF	180.6	NA	203.1	126.4	164	NA	126
521	Lab	NA	NA	NA	NA	NA	NA	NA
522	XRF	824.7	117.8	NA	276	1060	NA	NA
522	Lab	NA	NA	NA	NA	1010	NA	NA
523	XRF	3548.8	427.2	225.6	191	200.3	NA	NA
523	Lab	NA	NA	NA	NA	NA	NA	NA
524	XRF	2680	195.3	193.1	313.6	311.7	NA	151.8
524	Lab	NA	NA	NA	NA	NA	NA	NA
525	XRF	74.5	141.8	158.1	99.9	40.2	NA	72.9
525	Lab	NA	NA	NA	NA	NA	NA	NA
526	XRF	NA	198.8	NA	194.5	292.6	NA	NA
526	Lab	NA	NA	NA	NA	NA	NA	NA
527	XRF	238	49	36	ND	ND	NA	NA
527	Lab	NA	NA	NA	NA	NA	NA	NA
528	XRF	55.9	ND	ND	NA	NA	NA	ND
528	Lab	NA	NA	NA	NA	NA	NA	NA
529	XRF	1529.5	NA	392.6	194.8	257	NA	NA
529	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
530	XRF	33.2	51.2	46.2	NA	37.7	NA	ND
530	Lab	NA	38	NA	NA	NA	NA	NA
531	XRF	817.2	139.3	140.5	713.2	NA	NA	NA
531	Lab	NA	NA	NA	NA	NA	NA	NA
532	XRF	ND	67.5	63.2	NA	70	NA	NA
532	Lab	NA	NA	NA	NA	NA	NA	NA
533	XRF	NA	56	ND	ND	87.1	ND	NA
533	Lab	NA	NA	NA	NA	NA	NA	NA
534	XRF	NA	467.2	342.2	340.7	NA	NA	NA
534	Lab	NA	NA	NA	343	NA	NA	NA
535	XRF	458.3	78.4	97.4	39.4	96	NA	NA
535	Lab	NA	NA	NA	NA	NA	NA	NA
536	XRF	NA	54.7	ND	53.7	60.5	NA	NA
536	Lab	NA	NA	NA	NA	50.5	NA	NA
537	XRF	1640	328.3	NA	NA	182	NA	NA
537	Lab	NA	NA	NA	NA	NA	NA	NA
538	XRF	999.2	538.4	349.7	344	632.4	NA	NA
538	Lab	NA	NA	NA	NA	635	NA	NA
539	XRF	137.1	ND	46.2	ND	64	NA	82
539	Lab	NA	20.7	NA	NA	NA	NA	NA
540	XRF	1060	171.5	70	71.1	245	NA	NA
540	Lab	1250	NA	NA	54.9	NA	NA	NA
541	XRF	1948.8	398.7	450	589.5	1089.5	NA	NA
541	Lab	NA	287	NA	NA	NA	NA	NA
542	XRF	1049.5	289.7	ND	135.3	416	NA	NA
542	Lab	NA	NA	NA	NA	NA	NA	NA
543	XRF	NA	164.5	NA	98.3	130.6	91.4	NA
543	Lab	NA	NA	NA	NA	NA	NA	NA
544	XRF	6937.6	917.5	666.4	479.2	494.3	NA	NA
544	Lab	NA	NA	NA	NA	NA	NA	NA
545	XRF	76.5	393.7	52.7	489.6	129.1	NA	NA
545	Lab	NA	NA	NA	NA	NA	NA	NA
546	XRF	281.3	286	315.2	394.3	178.1	NA	NA
546	Lab	NA	NA	NA	NA	NA	NA	NA
547	XRF	1289.5	104.5	449.2	328	130	NA	NA
547	Lab	NA	NA	437	NA	NA	NA	NA
548	XRF	547.5	908	NA	260.2	316.7	NA	NA
548	Lab	NA	NA	NA	NA	NA	NA	NA
549	XRF	945.5	330.6	157.5	209.6	170.3	NA	NA
549	Lab	NA	NA	NA	NA	NA	NA	NA
550	XRF	133.8	NA	107	68.3	39.9	61.2	NA
550	Lab	NA	NA	NA	NA	NA	NA	NA
551	XRF	7526.3	175.3	170.8	135.8	498.3	NA	NA
551	Lab	9200	NA	NA	NA	286	NA	NA
552	XRF	66.5	ND	ND	58.5	66.6	100	NA
552	Lab	NA	NA	NA	42	NA	NA	NA
553	XRF	NA	107.8	NA	497.6	200	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
553	Lab	NA	NA	NA	NA	NA	NA	NA
554	XRF	562.4	164.1	172.3	174.3	202.1	NA	290
554	Lab	NA	NA	NA	NA	NA	NA	NA
555	XRF	897.5	NA	NA	1129.5	NA	NA	NA
555	Lab	NA	NA	NA	984	NA	NA	NA
556	XRF	190.8	291	313.7	254	255.6	NA	NA
556	Lab	NA	NA	NA	NA	NA	NA	NA
557	XRF	NA	NA	123	ND	55	NA	ND
557	Lab	NA	NA	NA	NA	NA	NA	NA
558	XRF	ND	55.2	118	65.1	63.5	NA	NA
558	Lab	NA	NA	NA	NA	NA	NA	NA
559	XRF	520.4	540.4	297.3	NA	126.8	NA	NA
559	Lab	NA	407	NA	NA	NA	NA	NA
560	XRF	NA	216.8	233.8	258.6	381	90	NA
560	Lab	NA	NA	NA	NA	NA	61	NA
561	XRF	5779.2	NA	394	389	NA	NA	NA
561	Lab	NA	NA	NA	NA	NA	NA	NA
562	XRF	868.7	123.5	NA	184.6	80	NA	NA
562	Lab	572	NA	NA	NA	NA	NA	NA
563	XRF	612.7	260.2	139.6	184.1	107.5	NA	558
563	Lab	835	NA	NA	NA	98.8	NA	NA
564	XRF	1120	265.2	700	NA	358.6	NA	210
564	Lab	NA	NA	NA	NA	NA	NA	NA
565	XRF	1380	170.3	881.5	646.7	198.8	NA	NA
565	Lab	NA	NA	NA	743	NA	NA	NA
566	XRF	782.4	268	262.3	146.6	231.3	NA	NA
566	Lab	NA	NA	NA	NA	NA	NA	NA
567	XRF	1189.5	516	531.2	1109.5	612.7	420.7	NA
567	Lab	NA	NA	440	NA	NA	NA	NA
568	XRF	1220	151.1	NA	194	628.7	NA	NA
568	Lab	NA	NA	NA	NA	470	NA	NA
569	XRF	414.3	245.3	NA	83.1	116.5	NA	NA
569	Lab	NA	NA	NA	NA	80	NA	NA
570	XRF	2609.6	181.6	NA	123	109.4	NA	NA
570	Lab	2120	NA	NA	NA	89.4	NA	NA
571	XRF	2209.6	250	270.6	460.7	237	NA	NA
571	Lab	NA	NA	NA	NA	NA	NA	NA
572	XRF	3427.1	468	520.4	416.7	424	NA	NA
572	Lab	NA	NA	NA	NA	NA	NA	NA
573	XRF	707.2	234.8	190.6	272.7	594	142.6	NA
573	Lab	NA	198	NA	NA	NA	NA	NA
574	XRF	1189.5	184.8	101	311.7	328.6	NA	NA
574	Lab	NA	NA	NA	NA	NA	NA	NA
575	XRF	1329.5	168.3	148.1	130.5	137.1	103.4	NA
575	Lab	NA	NA	NA	NA	NA	NA	NA
576	XRF	371.3	161.3	215.6	214	284.6	NA	NA
576	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
577	XRF	ND	43.9	NA	38	48.7	80.4	NA
577	Lab	NA	NA	NA	NA	NA	NA	NA
578	XRF	73.5	374	413.2	2489.6	281.7	NA	NA
578	Lab	NA	614	NA	NA	NA	NA	NA
579	XRF	630.7	150.8	518	302.6	228.1	NA	NA
579	Lab	NA	NA	NA	NA	NA	NA	NA
580	XRF	381.7	178.6	149.1	643.2	212.6	NA	NA
580	Lab	NA	142	NA	NA	NA	NA	NA
581	XRF	911.2	426.7	164	467.2	265.6	NA	NA
581	Lab	NA	NA	NA	362	250	NA	NA
582	XRF	2249.6	322.6	384	616.4	369.2	NA	NA
582	Lab	NA	NA	NA	NA	NA	NA	NA
583	XRF	ND	NA	NA	296.3	NA	NA	NA
583	Lab	NA	NA	NA	NA	NA	NA	NA
584	XRF	3009.6	366.3	560.4	356.6	273.3	241.3	NA
584	Lab	NA	NA	475	NA	NA	NA	NA
585	XRF	3139.1	154.3	273.7	251.3	880	NA	NA
585	Lab	3220	138	NA	NA	NA	NA	NA
586	XRF	179.1	349.7	981.5	217.3	605.5	NA	NA
586	Lab	NA	NA	1030	NA	NA	NA	NA
587	XRF	441.2	404.6	330	109.6	538.4	NA	NA
587	Lab	NA	NA	NA	NA	600	NA	NA
588	XRF	NA	193.8	172.6	241	166.1	NA	NA
588	Lab	NA	NA	NA	NA	NA	NA	NA
589	XRF	2089.6	212.8	189.1	178	141.1	NA	NA
589	Lab	5490	NA	NA	NA	NA	NA	NA
590	XRF	3120	446	574.7	445.2	1169.5	NA	NA
590	Lab	NA	NA	NA	NA	989	NA	NA
591	XRF	489.2	413.2	229.1	348	255.8	NA	NA
591	Lab	NA	NA	NA	NA	NA	NA	NA
592	XRF	569.2	311	NA	136.8	86.9	NA	104.9
592	Lab	NA	NA	NA	NA	46.7	NA	NA
593	XRF	1769.5	760.4	193.8	81.9	431.2	NA	137.3
593	Lab	3290	797	NA	NA	NA	NA	NA
594	XRF	2019.1	147.3	477.6	282.7	610	NA	NA
594	Lab	NA	NA	NA	NA	NA	NA	NA
595	XRF	2280	390.2	156.6	147.1	188.3	NA	NA
595	Lab	NA	364	NA	NA	NA	NA	NA
596	XRF	740.7	507.2	NA	512	375.7	NA	NA
596	Lab	NA	NA	NA	NA	NA	NA	NA
599	XRF	3558.3	NA	NA	424.7	344.2	NA	NA
599	Lab	NA	NA	NA	NA	NA	NA	NA
600	XRF	960	393.3	365	332.3	522.7	NA	NA
600	Lab	NA	NA	NA	NA	NA	NA	NA
601	XRF	3507.1	356.7	334	337.2	549.2	224.8	392.6
601	Lab	NA	NA	NA	NA	NA	NA	NA
602	XRF	385.3	430.7	299.2	806	293.2	740.7	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
602	Lab	NA	NA	NA	878	NA	NA	NA
603	XRF	455.2	240.8	423.6	604.7	439.2	NA	NA
603	Lab	NA	378	NA	NA	NA	NA	NA
604	XRF	4009.6	212.6	276.2	666.4	646.4	NA	NA
604	Lab	NA	NA	NA	NA	527	NA	NA
605	XRF	5558.3	NA	280.2	1029.5	328	NA	239.3
605	Lab	NA	NA	NA	NA	NA	NA	NA
606	XRF	ND	52.7	83	NA	ND	81.6	NA
606	Lab	NA	NA	NA	NA	NA	NA	NA
607	XRF	135.6	920.7	124.5	249.8	171.6	NA	601.2
607	Lab	NA	NA	135	NA	NA	NA	323
608	XRF	928.7	236	418.3	NA	341.3	NA	NA
608	Lab	NA	NA	364	NA	NA	NA	NA
609	XRF	ND	ND	54.5	ND	51.4	NA	NA
609	Lab	NA	NA	NA	NA	NA	NA	NA
610	XRF	900.7	NA	499.6	700.4	1120	NA	NA
610	Lab	NA	NA	NA	NA	874	NA	NA
611	XRF	925.5	254	248.8	203.3	346.7	NA	NA
611	Lab	NA	NA	NA	NA	NA	NA	NA
612	XRF	2120	NA	604.7	1169.5	966.4	NA	NA
612	Lab	NA	NA	NA	NA	NA	NA	NA
613	XRF	37.2	66.4	97.5	198.8	51.5	NA	NA
613	Lab	NA	NA	NA	NA	NA	NA	NA
614	XRF	1549.5	335.7	492.7	626.7	242.8	NA	NA
614	Lab	NA	NA	NA	NA	NA	NA	NA
615	XRF	80.5	NA	ND	47.2	81.1	221.1	NA
615	Lab	NA	NA	NA	NA	NA	184	NA
616	XRF	1049.5	NA	821.5	593.5	NA	442.3	NA
616	Lab	NA	NA	NA	NA	NA	299	NA
617	XRF	613.2	165	162.5	136.5	231	NA	NA
617	Lab	NA	NA	NA	NA	NA	NA	NA
618	XRF	2219.1	697.2	379.7	268.6	186.5	NA	NA
618	Lab	NA	643	NA	NA	NA	NA	NA
619	XRF	NA	NA	86.3	NA	NA	NA	NA
619	Lab	NA	NA	NA	NA	NA	NA	NA
620	XRF	NA	NA	335.7	NA	NA	NA	NA
620	Lab	NA	NA	NA	NA	NA	NA	NA
621	XRF	361	NA	280.6	262	260.7	NA	NA
621	Lab	NA	NA	NA	NA	NA	NA	NA
622	XRF	2099.1	295.6	474	2240	676.4	NA	NA
622	Lab	NA	NA	NA	2270	NA	NA	NA
623	XRF	1029.5	817.5	722.7	546.4	NA	NA	NA
623	Lab	NA	NA	NA	NA	NA	NA	NA
624	XRF	4198.3	373	331.3	800	503.6	NA	NA
624	Lab	NA	NA	NA	NA	509	NA	NA
625	XRF	1429.5	NA	416	256.6	NA	330	NA
625	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
626	XRF	665.2	822.4	136.1	192.1	574	NA	NA
626	Lab	NA	NA	NA	NA	383	NA	NA
627	XRF	1800	176.1	433.2	319.3	192.8	NA	NA
627	Lab	1560	NA	NA	NA	NA	NA	NA
628	XRF	147.3	66	152.6	NA	149	NA	NA
628	Lab	NA	NA	NA	NA	NA	NA	NA
629	XRF	93	93.8	133.6	ND	77.5	NA	NA
629	Lab	ND	NA	NA	NA	NA	NA	NA
630	XRF	1449.5	306.2	574.7	621.5	238.3	NA	NA
630	Lab	NA	NA	NA	NA	NA	NA	NA
631	XRF	1580	652.4	448	564	991.2	NA	NA
631	Lab	NA	NA	NA	NA	NA	NA	NA
632	XRF	2369.6	819.2	NA	NA	382	NA	NA
632	Lab	NA	NA	NA	NA	NA	NA	NA
633	XRF	6320	169.3	294.3	2348.8	2809.6	NA	NA
633	Lab	15000	NA	NA	NA	5190	NA	NA
634	XRF	142.5	NA	77.5	73	54.7	42.9	NA
634	Lab	NA	NA	NA	NA	NA	NA	NA
635	XRF	1680	854.4	221.1	134.1	297	NA	NA
635	Lab	1800	NA	NA	NA	NA	NA	NA
636	XRF	73.1	85	NA	92	47.4	NA	NA
636	Lab	NA	NA	NA	NA	NA	NA	NA
637	XRF	422	417.2	410	298	250.1	NA	NA
637	Lab	NA	NA	NA	NA	192	NA	NA
638	XRF	450.7	127.5	87.5	159.1	704.7	NA	NA
638	Lab	NA	NA	NA	NA	295	NA	NA
639	XRF	2468.8	293	53.2	NA	557.5	249.3	204.5
639	Lab	NA	NA	NA	NA	493	NA	NA
640	XRF	60.2	NA	ND	59.5	46	NA	NA
640	Lab	NA	NA	48.5	NA	NA	NA	NA
641	XRF	NA	NA	NA	165.5	150.3	NA	NA
641	Lab	NA	NA	NA	NA	NA	NA	NA
642	XRF	374.6	NA	107.4	77	73	NA	NA
642	Lab	NA	NA	NA	NA	NA	NA	NA
643	XRF	104.1	243.3	NA	NA	89.1	NA	NA
643	Lab	52	NA	NA	NA	NA	NA	NA
644	XRF	929.5	140.3	131.1	136.1	NA	NA	154.3
644	Lab	NA	NA	NA	NA	NA	NA	146
645	XRF	1029.5	877.5	646.7	290.3	NA	NA	NA
645	Lab	NA	NA	NA	NA	NA	NA	NA
646	XRF	935.2	349	1389.5	256.2	183.1	NA	NA
646	Lab	899	NA	NA	239	NA	NA	NA
647	XRF	787.5	397.7	NA	1819.1	471.6	NA	NA
647	Lab	NA	NA	NA	NA	NA	NA	NA
648	XRF	176.8	127	142.1	243.1	265	NA	NA
648	Lab	NA	118	NA	NA	NA	NA	NA
649	XRF	NA	NA	206	76.4	153.8	112.9	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
649	Lab	NA	NA	158	NA	NA	NA	NA
650	XRF	NA	302.7	331.3	257.2	373.7	NA	NA
650	Lab	NA	NA	NA	NA	NA	NA	NA
651	XRF	93	102.5	NA	108	578	NA	NA
651	Lab	NA	NA	NA	123	NA	NA	NA
652	XRF	437.2	NA	85.5	75	526.7	NA	NA
652	Lab	NA	NA	NA	NA	398	NA	NA
653	XRF	611.2	234	514.7	304.6	66	NA	NA
653	Lab	NA	NA	398	NA	NA	NA	NA
654	XRF	118.4	131.3	NA	102.3	70.6	NA	NA
654	Lab	NA	NA	NA	NA	NA	NA	NA
655	XRF	59	ND	NA	50.2	41	52.5	NA
655	Lab	NA	NA	NA	NA	NA	NA	NA
656	XRF	54.5	54	NA	46.2	37.2	NA	NA
656	Lab	NA	NA	NA	NA	NA	NA	NA
657	XRF	72.1	43.7	NA	189.6	ND	NA	48
657	Lab	NA	NA	NA	NA	NA	NA	NA
658	XRF	67.8	79.5	78.5	NA	141.5	NA	NA
658	Lab	NA	NA	NA	NA	NA	NA	NA
659	XRF	536.7	133.3	111	138.1	126.6	NA	NA
659	Lab	NA	NA	NA	NA	126	NA	NA
660	XRF	NA	NA	91.9	123.4	158.1	NA	78.3
660	Lab	NA	NA	NA	NA	NA	NA	NA
661	XRF	49.5	NA	59.5	77.5	89.4	NA	NA
661	Lab	NA	NA	NA	NA	NA	NA	NA
662	XRF	NA	106.5	NA	71.1	140.6	NA	NA
662	Lab	NA	NA	NA	NA	NA	NA	NA
663	XRF	1360	200.3	380.2	217.1	289.6	NA	NA
663	Lab	NA	NA	NA	NA	NA	NA	NA
664	XRF	ND	ND	ND	53.9	ND	NA	NA
664	Lab	NA	NA	NA	NA	NA	NA	NA
665	XRF	6726.3	176.3	123.8	636.4	233.6	NA	NA
665	Lab	NA	NA	NA	NA	NA	NA	NA
666	XRF	1060	333	263.2	398.2	253	261.7	NA
666	Lab	NA	NA	NA	NA	NA	NA	NA
667	XRF	1080	166.8	149	218.8	201.8	NA	NA
667	Lab	NA	NA	NA	NA	NA	NA	NA
668	XRF	1109.5	129	201.6	223.8	298.6	NA	NA
668	Lab	NA	NA	NA	205	NA	NA	NA
669	XRF	147.8	261.7	265.2	166.8	300.3	NA	NA
669	Lab	NA	NA	NA	NA	NA	NA	NA
670	XRF	2120	454.7	325	442.7	444.3	424	NA
670	Lab	NA	NA	NA	NA	NA	394	NA
671	XRF	NA	NA	NA	955.2	496	NA	279.6
671	Lab	NA	NA	NA	929	NA	NA	NA
672	XRF	1180	NA	NA	248	288.6	NA	NA
672	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
673	XRF	1040	240.1	178.1	337.3	292	NA	NA
673	Lab	NA	NA	246	NA	NA	NA	NA
674	XRF	259.6	ND	NA	NA	NA	NA	129.8
674	Lab	NA	NA	NA	NA	NA	NA	NA
675	XRF	452.7	NA	NA	340.7	209.1	86	NA
675	Lab	NA	NA	NA	441	NA	NA	NA
676	XRF	778	157.6	101.5	341.7	301.6	NA	NA
676	Lab	NA	NA	NA	NA	NA	NA	NA
677	XRF	746	249	204.1	256.3	235.3	NA	NA
677	Lab	NA	NA	279	NA	NA	NA	NA
678	XRF	462	261.6	227.8	159.6	246	216	NA
678	Lab	NA	NA	NA	NA	NA	NA	NA
679	XRF	1340	543.2	120.5	463.2	151.5	NA	NA
679	Lab	NA	NA	NA	NA	NA	NA	NA
680	XRF	118.5	96.9	NA	192.5	84.5	NA	NA
680	Lab	NA	NA	NA	NA	NA	NA	NA
681	XRF	ND	38.7	66.8	ND	171.5	NA	NA
681	Lab	NA	NA	NA	NA	NA	NA	NA
682	XRF	1129.5	NA	226.1	NA	NA	NA	273
682	Lab	NA	NA	NA	NA	NA	NA	NA
683	XRF	541.2	120.9	66.5	ND	93	NA	NA
683	Lab	NA	NA	NA	NA	NA	NA	NA
684	XRF	272.3	87.9	120.3	195.1	78.4	NA	NA
684	Lab	NA	NA	NA	NA	NA	NA	NA
685	XRF	1260	54.4	NA	138.8	134.5	NA	NA
685	Lab	NA	NA	NA	NA	NA	NA	NA
686	XRF	1680	77.6	NA	NA	59.5	NA	110.5
686	Lab	NA	NA	NA	NA	NA	NA	NA
687	XRF	58.2	143	78.6	46.7	78.5	NA	116.4
687	Lab	NA	128	NA	NA	NA	NA	NA
688	XRF	262.7	131	326.3	NA	206	NA	NA
688	Lab	NA	NA	NA	NA	NA	NA	NA
689	XRF	72.9	93.8	57.7	111.9	62	NA	NA
689	Lab	NA	NA	NA	NA	NA	NA	NA
690	XRF	812.4	226.3	76.5	3488	411.6	NA	NA
690	Lab	NA	NA	NA	3200	430	NA	NA
691	XRF	687.5	NA	95.6	214.1	239.3	NA	NA
691	Lab	NA	NA	NA	NA	NA	NA	NA
692	XRF	NA	82.5	NA	84.5	112	NA	NA
692	Lab	NA	NA	NA	NA	NA	NA	NA
693	XRF	1689.5	NA	198.1	120.3	57.7	NA	NA
693	Lab	1810	NA	NA	NA	NA	NA	NA
694	XRF	706.7	115.5	NA	128.3	54.9	310.3	NA
694	Lab	NA	NA	NA	NA	NA	319	NA
695	XRF	1120	199.5	NA	354.7	185.5	175.8	NA
695	Lab	NA	NA	NA	321	NA	NA	NA
696	XRF	60.7	140.3	60	66.6	NA	ND	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
696	Lab	NA	NA	NA	460	NA	NA	NA
697	XRF	187.8	85.3	277.2	76.5	83.9	NA	NA
697	Lab	NA	NA	NA	NA	NA	NA	NA
698	XRF	292.7	260.3	NA	NA	320	NA	NA
698	Lab	NA	NA	NA	NA	NA	NA	NA
699	XRF	288.3	274.3	NA	146.3	NA	NA	NA
699	Lab	NA	NA	NA	NA	NA	NA	NA
700	XRF	209.8	229	141.5	531.2	762	NA	163.1
700	Lab	NA	NA	NA	NA	NA	NA	NA
701	XRF	934.4	254	660	566.7	188.5	NA	NA
701	Lab	NA	NA	NA	NA	NA	NA	NA
702	XRF	1809.5	160.3	272	212.6	80.5	NA	NA
702	Lab	1440	NA	NA	191	NA	NA	NA
703	XRF	265.6	267.7	68	100.3	547.5	NA	NA
703	Lab	NA	NA	NA	NA	NA	NA	NA
704	XRF	277.7	853.5	303.6	420.3	176.5	NA	NA
704	Lab	NA	615	NA	NA	NA	NA	NA
705	XRF	1400	263.2	121.1	320.2	106.3	NA	NA
705	Lab	NA	NA	NA	NA	NA	NA	NA
706	XRF	1000	134.6	462.7	366	351.2	NA	NA
706	Lab	NA	NA	715	NA	NA	NA	NA
707	XRF	798.4	159.1	158.3	222.8	428	1689.5	NA
707	Lab	NA	NA	NA	NA	NA	2160	NA
710	XRF	1409.5	452.7	288.2	841.5	529.2	NA	NA
710	Lab	NA	NA	305	NA	850	NA	NA
711	XRF	3337.6	270.2	172.3	182.6	379.6	177.3	NA
711	Lab	NA	NA	NA	NA	NA	NA	NA
712	XRF	732.4	356.3	119	193.3	424.7	NA	NA
712	Lab	NA	NA	NA	NA	382	NA	NA
713	XRF	1149.5	384.6	158.6	377	350.2	NA	NA
713	Lab	NA	NA	NA	NA	NA	NA	NA
714	XRF	1520	102	101.1	188.6	150.3	NA	NA
714	Lab	NA	NA	NA	NA	NA	NA	NA
715	XRF	168	190.8	ND	127.5	273.7	NA	NA
715	Lab	NA	NA	NA	NA	NA	NA	NA
716	XRF	5488	282.7	160.3	110.5	309.7	NA	NA
716	Lab	NA	244	NA	NA	NA	NA	NA
717	XRF	1849.5	551.5	401.6	366.2	604.7	NA	NA
717	Lab	NA	NA	NA	323	NA	NA	NA
718	XRF	62.7	82.3	164.5	103.8	97.5	NA	NA
718	Lab	NA	NA	NA	NA	NA	NA	NA
719	XRF	ND	81	71.5	118.1	82.6	NA	NA
719	Lab	NA	NA	NA	NA	NA	NA	NA
720	XRF	2569.6	437.6	444.7	NA	826.4	NA	NA
720	Lab	NA	NA	NA	NA	NA	NA	NA
721	XRF	1540	884.7	NA	NA	NA	NA	NA
721	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
722	XRF	445.2	369.6	287.7	256	261.2	NA	NA
722	Lab	NA	NA	NA	NA	NA	NA	NA
723	XRF	554.7	228.1	305.6	214.1	41.5	NA	NA
723	Lab	NA	NA	NA	NA	NA	NA	NA
724	XRF	85.4	59.5	57.7	ND	54	NA	NA
724	Lab	NA	29	NA	NA	NA	NA	NA
725	XRF	1689.5	162.5	378.2	404	155.3	NA	NA
725	Lab	NA	NA	NA	NA	NA	NA	NA
726	XRF	4969.6	NA	908.7	373.2	526.7	NA	NA
726	Lab	NA	NA	NA	NA	NA	NA	NA
727	XRF	1160	431.2	117	90.5	262	NA	NA
727	Lab	728	NA	NA	NA	NA	NA	NA
728	XRF	838.4	330.7	236.3	441.6	396.6	NA	NA
728	Lab	874	NA	NA	NA	NA	NA	NA
729	XRF	1340	NA	666	566	256.3	NA	NA
729	Lab	NA	NA	NA	NA	NA	NA	NA
730	XRF	2080	61.4	104.3	199.1	354.2	NA	NA
730	Lab	NA	NA	NA	NA	NA	NA	NA
731	XRF	67.4	ND	53.5	36.9	40.2	NA	NA
731	Lab	NA	NA	NA	27	NA	NA	NA
732	XRF	NA	79.5	ND	70	NA	NA	NA
732	Lab	NA	NA	NA	NA	NA	NA	NA
733	XRF	295	184.1	NA	1929.5	156.8	NA	NA
733	Lab	NA	NA	NA	NA	NA	NA	NA
734	XRF	3558.3	202.8	293.6	148.8	253.3	NA	NA
734	Lab	NA	NA	NA	NA	NA	NA	NA
735	XRF	979.2	NA	317	291.3	455.2	NA	NA
735	Lab	ND	NA	NA	NA	NA	NA	NA
736	XRF	649.2	NA	NA	177.8	56.5	NA	NA
736	Lab	NA	NA	NA	NA	NA	NA	NA
737	XRF	1100	113.8	163.8	93.3	76	NA	NA
737	Lab	NA	NA	NA	NA	NA	NA	NA
738	XRF	496.3	308.7	133.6	300	122	330.2	NA
738	Lab	NA	NA	NA	NA	NA	NA	NA
739	XRF	702	226.6	317.7	336	828.7	NA	NA
739	Lab	NA	NA	NA	NA	810	NA	NA
740	XRF	341.6	NA	162	230.3	77.5	NA	NA
740	Lab	NA	NA	NA	NA	NA	NA	NA
741	XRF	868.7	453.2	686.7	1129.5	276.3	200.8	NA
741	Lab	NA	NA	NA	1270	NA	NA	NA
742	XRF	2209.6	371.3	201.1	82	173.8	NA	NA
742	Lab	NA	NA	NA	NA	NA	NA	NA
743	XRF	273.6	86.1	358.3	170.1	254.3	NA	NA
743	Lab	NA	NA	NA	NA	NA	NA	NA
744	XRF	1009.5	431.6	245.6	135.8	936.7	NA	NA
744	Lab	NA	343	NA	NA	NA	NA	NA
745	XRF	156	155.6	430	NA	84	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
745	Lab	NA	NA	NA	NA	NA	NA	NA
746	XRF	251.8	NA	94.8	185.6	321.6	NA	NA
746	Lab	NA	NA	NA	NA	NA	NA	NA
747	XRF	138	103.4	303.3	376	93.1	NA	NA
747	Lab	NA	NA	NA	NA	NA	NA	NA
748	XRF	1609.5	135	209.8	667.5	270.6	NA	NA
748	Lab	NA	NA	NA	NA	NA	NA	NA
749	XRF	NA	1229.5	1589.5	NA	NA	NA	NA
749	Lab	NA	NA	NA	NA	NA	NA	NA
750	XRF	539.5	NA	436	126.5	NA	NA	NA
750	Lab	NA	NA	NA	NA	NA	NA	NA
751	XRF	77	145.6	59	ND	51.2	NA	NA
751	Lab	NA	NA	NA	NA	NA	NA	NA
752	XRF	ND	183.1	99.6	80.9	55	NA	NA
752	Lab	NA	NA	NA	NA	NA	NA	NA
753	XRF	3347.1	NA	403.2	280.3	NA	NA	NA
753	Lab	NA	NA	NA	NA	NA	NA	NA
754	XRF	370.7	448.7	NA	140.3	344.2	NA	NA
754	Lab	NA	NA	NA	NA	213	NA	NA
755	XRF	507.6	84.9	66.5	NA	76	NA	NA
755	Lab	423	NA	NA	NA	NA	NA	NA
756	XRF	NA	101.5	NA	NA	125.1	97	NA
756	Lab	NA	NA	NA	NA	NA	NA	NA
757	XRF	314.7	NA	72	87.5	101.4	NA	NA
757	Lab	NA	NA	NA	NA	NA	NA	NA
758	XRF	688.7	ND	ND	NA	ND	NA	NA
758	Lab	NA	NA	NA	NA	NA	NA	NA
759	XRF	288.7	239.8	421.2	354.7	398.6	NA	NA
759	Lab	NA	NA	NA	NA	632	NA	NA
760	XRF	456.7	141.3	56	116.1	230.1	NA	NA
760	Lab	NA	NA	NA	NA	NA	NA	NA
761	XRF	3299.1	82.6	ND	106	197.5	NA	NA
761	Lab	3180	NA	NA	87.6	NA	NA	NA
762	XRF	1229.5	81	347	NA	69.9	NA	NA
762	Lab	1400	NA	NA	NA	NA	NA	NA
763	XRF	ND	89.8	77.1	116.4	82.5	NA	NA
763	Lab	NA	NA	NA	NA	NA	NA	NA
764	XRF	860	92.1	141.6	51	134.8	NA	NA
764	Lab	NA	NA	NA	NA	NA	NA	NA
765	XRF	205	172.5	181.6	126.1	146.8	99.5	NA
765	Lab	NA	NA	NA	NA	NA	NA	NA
766	XRF	75.4	41.7	34.2	49	NA	NA	NA
766	Lab	NA	NA	NA	NA	NA	NA	NA
767	XRF	ND	203.8	42.7	323	501.2	NA	NA
767	Lab	ND	NA	NA	NA	NA	NA	NA
768	XRF	210	1240	686.4	472	330.2	NA	NA
768	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
769	XRF	130.3	ND	100	169.8	168.1	NA	NA
769	Lab	NA	NA	85.6	NA	NA	NA	NA
770	XRF	501.6	155.3	115.3	106.8	106.6	NA	NA
770	Lab	NA	NA	NA	91	NA	NA	NA
771	XRF	282.2	319.3	556.4	187.5	111.3	NA	NA
771	Lab	NA	NA	NA	NA	NA	NA	NA
772	XRF	475.6	50.5	96.5	71	96.3	NA	NA
772	Lab	NA	NA	83.4	NA	NA	NA	NA
773	XRF	NA	ND	NA	NA	68.9	NA	376.6
773	Lab	NA	NA	NA	NA	NA	NA	384
774	XRF	1800	252.8	168.1	203.1	217.8	NA	123.3
774	Lab	NA	NA	NA	NA	NA	NA	NA
775	XRF	1460	NA	71.3	101.5	139.6	NA	NA
775	Lab	NA	NA	NA	NA	NA	NA	NA
776	XRF	159	87.6	135.1	92.6	56.5	NA	NA
776	Lab	NA	NA	NA	NA	NA	NA	NA
777	XRF	912.7	882.4	551.5	126.9	724.4	NA	NA
777	Lab	NA	NA	NA	NA	NA	NA	NA
778	XRF	1429.5	288.7	210	195.1	230	NA	476
778	Lab	NA	NA	NA	NA	NA	NA	477
779	XRF	506.3	194.6	193.6	NA	210.6	190.1	NA
779	Lab	2110	NA	NA	NA	NA	98.5	NA
780	XRF	1480	222.3	562.4	113	177.8	NA	NA
780	Lab	NA	NA	NA	NA	NA	NA	NA
781	XRF	851.2	670.7	NA	279.3	349.2	NA	NA
781	Lab	NA	577	NA	NA	NA	NA	NA
782	XRF	508	NA	155.3	110.1	347	NA	NA
782	Lab	NA	NA	NA	NA	NA	NA	NA
783	XRF	106.3	73.3	248.8	73	204.1	NA	NA
783	Lab	NA	NA	NA	NA	NA	NA	NA
784	XRF	1629.5	487.6	451.6	592.4	373.3	NA	NA
784	Lab	NA	NA	NA	NA	NA	NA	NA
786	XRF	ND	111.5	76	45.7	54	NA	NA
786	Lab	NA	NA	NA	NA	NA	NA	NA
787	XRF	1169.5	295.2	NA	143.8	152.8	NA	NA
787	Lab	1280	NA	NA	NA	NA	NA	NA
788	XRF	716.4	204.6	86	141.5	278.7	NA	NA
788	Lab	728	NA	NA	NA	NA	NA	NA
790	XRF	619.2	143.1	264.3	114.3	62.9	NA	NA
790	Lab	NA	NA	NA	NA	NA	NA	NA
791	XRF	359.6	196.3	135.8	108.3	687.2	NA	NA
791	Lab	NA	NA	NA	NA	646	NA	NA
792	XRF	647.2	1049.5	64.3	152.8	108.5	NA	NA
792	Lab	NA	1080	NA	NA	NA	NA	NA
793	XRF	306.7	243.1	269.6	209.8	266.3	NA	NA
793	Lab	253	NA	251	NA	NA	NA	NA
794	XRF	879.2	92.5	204.1	NA	196.6	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
794	Lab	NA	NA	NA	NA	218	NA	NA
795	XRF	558	181.5	244.8	980	114.1	NA	NA
795	Lab	NA	NA	NA	269	NA	NA	NA
796	XRF	ND	75.9	76.3	106.9	144	NA	NA
796	Lab	NA	NA	NA	113	NA	NA	NA
797	XRF	NA	104.5	NA	261.6	119.1	NA	NA
797	Lab	NA	NA	NA	NA	NA	NA	NA
798	XRF	129.8	61.5	182.3	58	ND	NA	NA
798	Lab	NA	NA	NA	NA	NA	NA	NA
799	XRF	3427.1	119.5	131.3	186.1	169.1	NA	NA
799	Lab	5030	NA	NA	NA	NA	NA	NA
800	XRF	1649.5	NA	NA	391.6	267.6	297.2	NA
800	Lab	2190	NA	NA	NA	NA	254	NA
801	XRF	274.7	273.3	117.6	300.7	275.2	347.6	NA
801	Lab	NA	NA	NA	NA	NA	NA	NA
802	XRF	147.6	170.1	223.1	96.9	136.3	180.3	NA
802	Lab	NA	NA	NA	NA	NA	NA	NA
803	XRF	321.6	106.4	174.1	160.8	103.6	NA	NA
803	Lab	NA	NA	NA	NA	NA	NA	NA
804	XRF	337.2	105.4	69.5	ND	83.8	ND	NA
804	Lab	NA	NA	NA	NA	NA	35.2	NA
805	XRF	61.9	239.6	101.5	ND	672	NA	NA
805	Lab	NA	NA	NA	NA	NA	NA	NA
806	XRF	1620	527.2	490	353.6	69.3	NA	225.6
806	Lab	NA	NA	NA	NA	NA	NA	NA
807	XRF	93.6	146.5	157.6	93.5	177.6	NA	NA
807	Lab	NA	NA	NA	NA	NA	NA	NA
808	XRF	3169.6	NA	178.5	213	NA	NA	NA
808	Lab	NA	NA	NA	NA	NA	NA	NA
809	XRF	1049.5	131.8	77.5	125.8	103	NA	212.1
809	Lab	1100	NA	NA	NA	NA	NA	NA
810	XRF	106	88.5	65.4	82.5	109.1	NA	NA
810	Lab	NA	NA	NA	NA	NA	NA	NA
811	XRF	290.2	200.8	NA	170.5	164.3	NA	NA
811	Lab	NA	NA	NA	NA	NA	NA	NA
812	XRF	340.6	278.6	231.6	153.1	154.6	NA	NA
812	Lab	NA	NA	NA	NA	NA	NA	NA
813	XRF	6816	NA	147.8	69.8	NA	NA	NA
813	Lab	NA	NA	NA	NA	NA	NA	NA
815	XRF	166.5	42	NA	249.8	197.8	NA	NA
815	Lab	NA	NA	NA	NA	NA	NA	NA
816	XRF	816.7	89.9	110.8	80.9	NA	NA	NA
816	Lab	NA	NA	NA	NA	NA	NA	NA
817	XRF	224.6	83.4	130.1	172.5	94.4	NA	NA
817	Lab	NA	NA	NA	NA	NA	NA	NA
818	XRF	1060	2569.6	332.7	1560	222.3	NA	NA
818	Lab	NA	3520	246	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
819	XRF	644.7	195.1	161.1	134.8	432	NA	NA
819	Lab	NA	NA	NA	NA	406	NA	NA
820	XRF	2840	155	208.1	164.6	237.1	NA	NA
820	Lab	5990	131	NA	NA	NA	NA	NA
821	XRF	549.2	115	276.3	278.6	130.3	NA	126.9
821	Lab	NA	NA	NA	NA	NA	NA	NA
822	XRF	6160	146.6	301.7	NA	162	NA	520.7
822	Lab	NA	NA	NA	NA	NA	NA	500
823	XRF	ND	NA	52.5	63.7	ND	NA	NA
823	Lab	NA	NA	NA	NA	NA	NA	NA
824	XRF	NA	229.3	156.5	175.8	88.1	NA	NA
824	Lab	NA	NA	NA	NA	NA	NA	NA
825	XRF	924.7	334.6	NA	NA	191.8	NA	366
825	Lab	NA	NA	NA	NA	NA	NA	NA
827	XRF	43	39.7	ND	137.3	NA	NA	ND
827	Lab	NA	NA	NA	NA	NA	NA	NA
828	XRF	1029.5	203.3	187.5	287.3	103	88	NA
828	Lab	NA	NA	NA	NA	NA	105	NA
829	XRF	NA	191.6	159	387.2	266.2	NA	NA
829	Lab	NA	NA	NA	NA	NA	NA	NA
830	XRF	ND	116.5	NA	52.5	68.5	NA	NA
830	Lab	NA	NA	NA	NA	NA	NA	NA
831	XRF	119.3	NA	127.6	129.5	113.1	NA	NA
831	Lab	NA	NA	171	NA	NA	NA	NA
832	XRF	121.3	95.6	121	114.8	99.5	NA	NA
832	Lab	NA	NA	NA	NA	NA	NA	NA
833	XRF	50.2	88.4	55.5	210.6	82	NA	NA
833	Lab	NA	NA	NA	NA	NA	NA	NA
834	XRF	NA	NA	NA	136	NA	NA	NA
834	Lab	NA	NA	NA	NA	NA	NA	NA
835	XRF	1169.5	169.1	160.8	96.8	176.1	NA	NA
835	Lab	NA	NA	NA	NA	NA	NA	NA
836	XRF	1320	133.1	397.6	302.7	133.6	NA	NA
836	Lab	1360	NA	NA	NA	NA	NA	NA
837	XRF	802	307.7	108.6	80.5	152.1	NA	67.8
837	Lab	NA	NA	73.3	NA	NA	NA	NA
838	XRF	518.4	333.7	118.8	304.7	137.3	NA	NA
838	Lab	NA	NA	NA	NA	NA	NA	NA
839	XRF	507.2	111.5	120.5	110	215.8	NA	NA
839	Lab	NA	NA	NA	NA	NA	NA	NA
840	XRF	68.5	140.3	76	108	118.5	NA	NA
840	Lab	NA	NA	NA	NA	NA	NA	NA
841	XRF	66.6	309	308.2	202.6	303.3	NA	NA
841	Lab	NA	NA	NA	NA	NA	NA	NA
842	XRF	2640	NA	NA	94	262.6	197.1	168
842	Lab	NA	NA	NA	NA	NA	NA	NA
843	XRF	1708.8	301.7	194.1	387.6	100.6	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
843	Lab	NA	NA	NA	568	NA	NA	NA
844	XRF	975.2	147.3	340	177.6	160.8	NA	NA
844	Lab	NA	NA	NA	NA	NA	NA	NA
845	XRF	5459.2	237.1	209	191.8	160.3	NA	NA
845	Lab	NA	NA	NA	NA	NA	NA	NA
846	XRF	NA	NA	NA	87.5	99.5	NA	NA
846	Lab	NA	NA	NA	NA	NA	NA	NA
847	XRF	2899.1	512	126	357.7	257.7	NA	NA
847	Lab	11300	195	NA	NA	NA	NA	NA
848	XRF	1260	320.7	221.3	244.8	234	44.2	NA
848	Lab	NA	NA	NA	NA	NA	NA	NA
849	XRF	2108.8	100.5	119	254.3	125	NA	NA
849	Lab	3060	NA	NA	NA	NA	NA	NA
850	XRF	912.7	353.6	239	150.5	1589.5	NA	NA
850	Lab	NA	NA	NA	NA	1880	NA	NA
851	XRF	839.2	260.6	138	164.1	277.2	NA	378.6
851	Lab	NA	NA	NA	NA	NA	NA	NA
852	XRF	2320	NA	252.8	302	217.1	NA	NA
852	Lab	3270	NA	NA	NA	NA	NA	NA
853	XRF	ND	65.5	NA	168	101.5	NA	NA
853	Lab	NA	NA	NA	NA	NA	NA	NA
854	XRF	167.3	NA	NA	150.5	106.1	188.8	NA
854	Lab	NA	NA	NA	NA	NA	NA	NA
855	XRF	471.6	141.3	ND	96.8	123.5	NA	NA
855	Lab	NA	NA	NA	NA	123	NA	NA
856	XRF	1460	146.6	156.1	168.5	131.5	NA	NA
856	Lab	NA	NA	NA	NA	NA	NA	NA
857	XRF	1029.5	NA	87.3	214.1	198.5	NA	NA
857	Lab	NA	NA	NA	NA	NA	NA	NA
858	XRF	901.5	493.2	153.8	156	654.4	174.6	NA
858	Lab	NA	NA	NA	NA	615	NA	NA
859	XRF	2099.1	258.3	469.6	255.6	226.1	277.7	NA
859	Lab	NA	NA	NA	NA	NA	NA	NA
860	XRF	816.4	215.8	124.3	259	NA	NA	175.1
860	Lab	NA	NA	NA	NA	NA	NA	NA
861	XRF	464.7	704	246.1	211.1	273.2	NA	NA
861	Lab	NA	NA	NA	NA	NA	NA	NA
862	XRF	876.7	NA	444.7	NA	NA	NA	387.7
862	Lab	NA	NA	421	NA	NA	NA	NA
863	XRF	1460	114.8	NA	345.6	94.3	NA	174.1
863	Lab	NA	NA	NA	NA	NA	NA	NA
864	XRF	662.4	101.4	107.6	203.8	224.1	91.4	NA
864	Lab	NA	NA	NA	456	NA	NA	NA
865	XRF	1080	NA	145	117.1	NA	NA	180.1
865	Lab	NA	NA	146	NA	NA	NA	NA
866	XRF	192.3	119.1	63.7	225.1	62.5	ND	NA
866	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
867	XRF	375.2	360.3	975.2	NA	255.6	NA	NA
867	Lab	NA	NA	447	NA	NA	NA	NA
868	XRF	ND	ND	NA	46.4	58	NA	NA
868	Lab	NA	NA	NA	NA	NA	NA	NA
869	XRF	NA	NA	144.6	139	160.3	NA	NA
869	Lab	NA	NA	NA	NA	NA	NA	NA
870	XRF	521.5	125.4	NA	NA	NA	ND	145.3
870	Lab	NA	NA	NA	NA	NA	NA	104
871	XRF	ND	NA	656	198.3	284	NA	NA
871	Lab	NA	NA	NA	NA	NA	NA	NA
872	XRF	ND	60.2	53.5	ND	73	NA	59.7
872	Lab	NA	NA	NA	NA	NA	NA	NA
873	XRF	483.6	167.5	99.8	126.6	185.1	NA	NA
873	Lab	NA	NA	NA	NA	NA	NA	NA
874	XRF	1649.5	444.3	254.6	NA	NA	NA	NA
874	Lab	1800	571	NA	NA	NA	NA	NA
875	XRF	NA	132.6	169.1	152.3	180.6	392	NA
875	Lab	NA	NA	NA	NA	NA	NA	NA
876	XRF	312.7	185.8	173.5	291.2	113.5	NA	NA
876	Lab	NA	NA	NA	NA	NA	NA	NA
877	XRF	NA	289	276.7	254.3	310.7	NA	NA
877	Lab	NA	NA	NA	NA	339	NA	NA
878	XRF	63.7	ND	ND	NA	33.2	NA	58.2
878	Lab	NA	NA	NA	NA	NA	NA	NA
879	XRF	5987.2	224.3	NA	342.6	343.6	NA	NA
879	Lab	NA	NA	NA	NA	NA	NA	NA
880	XRF	74.5	ND	43.7	69.5	ND	NA	NA
880	Lab	NA	NA	NA	NA	13	NA	NA
881	XRF	46.2	ND	38	60.2	97.5	NA	ND
881	Lab	NA	NA	27.8	NA	NA	NA	NA
882	XRF	230.1	165.8	121	223.1	NA	NA	232.1
882	Lab	NA	NA	NA	NA	NA	NA	NA
883	XRF	228.1	205.8	183.6	164.5	NA	NA	NA
883	Lab	NA	NA	NA	NA	NA	NA	NA
884	XRF	584.4	201.3	255.8	708.7	483.2	NA	NA
884	Lab	NA	NA	NA	NA	NA	NA	NA
885	XRF	278	ND	NA	218.1	86.5	NA	NA
885	Lab	NA	NA	NA	NA	NA	NA	NA
886	XRF	94.5	ND	56.7	68.4	51.7	42.2	NA
886	Lab	NA	NA	NA	NA	NA	NA	NA
887	XRF	63.4	ND	81.5	56	45.5	131.1	ND
887	Lab	NA	NA	NA	NA	NA	NA	NA
888	XRF	961.5	NA	837.5	245	NA	NA	NA
888	Lab	NA	NA	NA	NA	NA	NA	NA
889	XRF	214.8	69.1	ND	ND	88	NA	NA
889	Lab	NA	NA	NA	NA	NA	NA	NA
890	XRF	78.3	ND	ND	ND	75.4	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
890	Lab	NA	NA	NA	NA	NA	NA	NA
891	XRF	378.6	NA	516.7	368.7	NA	NA	492.7
891	Lab	NA	NA	500	NA	NA	NA	515
892	XRF	ND	NA	147.8	ND	68.4	NA	NA
892	Lab	NA	NA	NA	NA	51	NA	NA
893	XRF	67.6	56	NA	124.6	ND	153.6	NA
893	Lab	NA	NA	NA	NA	NA	NA	NA
894	XRF	94	75.9	NA	NA	83.5	NA	NA
894	Lab	NA	75	NA	NA	NA	NA	NA
895	XRF	55.4	ND	63.7	ND	ND	NA	ND
895	Lab	NA	NA	NA	NA	NA	NA	NA
896	XRF	119.4	89.8	NA	NA	NA	NA	NA
896	Lab	NA	NA	NA	NA	NA	NA	NA
897	XRF	1029.5	453.2	462	258.7	106.8	NA	NA
897	Lab	NA	NA	NA	NA	NA	NA	NA
898	XRF	1739.1	164.8	167.5	202.8	573.5	NA	NA
898	Lab	NA	NA	120	NA	NA	NA	NA
899	XRF	1020	48.2	59.7	NA	290.3	NA	NA
899	Lab	NA	NA	NA	NA	NA	NA	NA
900	XRF	763.2	173.6	292.7	139.8	127.1	NA	72.6
900	Lab	474	NA	NA	NA	NA	NA	NA
901	XRF	75.4	91.8	181.6	157.1	NA	NA	NA
901	Lab	NA	NA	NA	NA	NA	NA	NA
902	XRF	728.7	NA	NA	843.2	356.6	NA	NA
902	Lab	NA	NA	NA	816	NA	NA	NA
903	XRF	188.8	55.9	60.7	NA	50.2	NA	NA
903	Lab	NA	NA	NA	NA	NA	NA	NA
904	XRF	NA	106.1	108.3	170.6	67.5	NA	NA
904	Lab	NA	NA	NA	NA	NA	NA	NA
905	XRF	NA	79.6	169.1	NA	NA	NA	NA
905	Lab	NA	NA	95.9	NA	NA	NA	NA
906	XRF	1120	176.1	703.2	401.3	536	NA	NA
906	Lab	NA	NA	627	863	NA	NA	NA
907	XRF	81.3	NA	NA	NA	NA	NA	NA
907	Lab	NA	NA	NA	NA	NA	NA	NA
908	XRF	67.8	ND	58.7	NA	52.2	NA	NA
908	Lab	NA	NA	NA	NA	NA	NA	NA
909	XRF	NA	491.6	336.2	195.6	723.2	NA	514.4
909	Lab	NA	NA	273	NA	NA	NA	NA
911	XRF	725.5	137	184.3	NA	67.3	NA	NA
911	Lab	NA	NA	NA	NA	NA	NA	NA
912	XRF	247.3	76.6	NA	72	86	NA	NA
912	Lab	NA	NA	NA	NA	NA	NA	NA
913	XRF	NA	53	171.5	85.3	42.7	54	NA
913	Lab	NA	NA	NA	NA	NA	NA	NA
914	XRF	648.7	370.6	237.3	133.3	76	NA	NA
914	Lab	NA	140	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
915	XRF	415.2	63.2	92.1	178.5	135.6	NA	NA
915	Lab	NA	NA	NA	NA	NA	NA	NA
916	XRF	364.2	95.9	85.9	62.2	NA	NA	NA
916	Lab	397	96.6	NA	NA	NA	NA	NA
917	XRF	242.1	62	250	96.6	178.1	NA	NA
917	Lab	NA	NA	NA	NA	215	NA	NA
918	XRF	498	63.5	178.8	NA	63.5	NA	NA
918	Lab	NA	51.4	NA	NA	NA	NA	NA
919	XRF	1220	114	203.1	158.1	103.8	NA	NA
919	Lab	NA	NA	NA	NA	NA	NA	NA
920	XRF	270.7	154	NA	162.1	95.6	NA	NA
920	Lab	NA	NA	NA	NA	138	NA	NA
921	XRF	NA	179.8	96.6	138.3	170.6	168.6	NA
921	Lab	NA	NA	76	NA	NA	NA	NA
922	XRF	76.3	ND	55.4	70.8	76.9	NA	NA
922	Lab	NA	NA	NA	NA	NA	NA	NA
923	XRF	67.6	79	85.1	101.5	NA	ND	NA
923	Lab	NA	NA	NA	NA	NA	NA	NA
924	XRF	1540	NA	173.5	2049.6	639.5	323.7	NA
924	Lab	NA	NA	NA	3870	NA	NA	NA
925	XRF	118.4	45.7	59	59.5	63	NA	NA
925	Lab	150	NA	NA	NA	NA	NA	NA
926	XRF	216.3	81.8	NA	124.9	82.6	NA	195.6
926	Lab	NA	NA	NA	NA	NA	NA	NA
927	XRF	331.2	ND	NA	123.3	ND	NA	NA
927	Lab	NA	NA	NA	NA	NA	NA	NA
928	XRF	825.5	310.7	475.6	240.3	233	NA	NA
928	Lab	NA	250	NA	NA	NA	NA	NA
929	XRF	960	324.6	182	100.4	176.1	NA	85.5
929	Lab	867	189	NA	NA	NA	NA	NA
930	XRF	67.4	88.5	67.9	94.9	54	NA	NA
930	Lab	NA	NA	NA	NA	NA	NA	NA
931	XRF	118.3	186.8	128.1	NA	88	NA	NA
931	Lab	NA	NA	NA	NA	NA	NA	NA
933	XRF	831.2	409	NA	NA	317.7	NA	NA
933	Lab	NA	NA	NA	NA	NA	NA	NA
934	XRF	ND	45.7	NA	40.2	ND	NA	NA
934	Lab	NA	NA	NA	NA	NA	NA	NA
935	XRF	ND	ND	ND	ND	ND	NA	ND
935	Lab	NA	NA	NA	NA	NA	NA	NA
936	XRF	169.6	96.5	NA	79.4	135.3	NA	NA
936	Lab	NA	NA	NA	NA	126	NA	NA
937	XRF	388.3	240.6	NA	201.8	ND	77	NA
937	Lab	NA	199	NA	NA	NA	NA	NA
938	XRF	NA	ND	ND	NA	90	55.2	NA
938	Lab	NA	NA	30	NA	NA	NA	NA
939	XRF	ND	64.1	NA	NA	41.4	NA	49.2

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
939	Lab	NA	NA	NA	NA	NA	NA	NA
940	XRF	ND	99.8	57.7	ND	ND	NA	NA
940	Lab	NA	NA	NA	NA	NA	NA	NA
941	XRF	ND	83.9	34	NA	120	89.9	NA
941	Lab	NA	NA	NA	NA	NA	NA	NA
942	XRF	1729.5	82.5	864	367.3	81.9	NA	NA
942	Lab	NA	NA	NA	NA	83.5	NA	NA
943	XRF	98	ND	NA	49.5	59	NA	70
943	Lab	NA	NA	NA	NA	NA	NA	NA
944	XRF	2508.8	244.1	270.2	255.6	856.7	NA	NA
944	Lab	NA	NA	NA	NA	NA	NA	NA
945	XRF	923.2	191.3	285.7	223.6	NA	NA	179.5
945	Lab	NA	NA	236	NA	NA	NA	NA
946	XRF	5299.2	132.1	238.3	120.5	349.2	NA	NA
946	Lab	14400	NA	NA	NA	NA	NA	NA
947	XRF	681.2	77.4	ND	94.5	58.7	NA	70.8
947	Lab	NA	NA	NA	52.7	NA	NA	NA
948	XRF	170.5	304.6	82.6	71.5	90.9	NA	NA
948	Lab	NA	NA	73.5	NA	NA	NA	NA
949	XRF	4268.7	223.1	81.5	163.8	295.6	NA	NA
949	Lab	NA	NA	NA	NA	NA	NA	NA
950	XRF	1160	249.6	335.2	1260	1149.5	NA	NA
950	Lab	NA	NA	NA	NA	922	NA	NA
951	XRF	NA	ND	NA	NA	NA	NA	NA
951	Lab	NA	19.7	NA	NA	NA	NA	NA
952	XRF	57.7	39.9	54.9	ND	86.8	ND	NA
952	Lab	NA	NA	NA	NA	NA	NA	NA
953	XRF	1409.5	1469.5	664	100.4	227.8	NA	NA
953	Lab	1300	2160	NA	259	NA	NA	NA
954	XRF	NA	304	207.6	412.3	252.3	NA	NA
954	Lab	NA	NA	NA	398	NA	NA	NA
955	XRF	709.2	147.3	320	152.1	264	NA	NA
955	Lab	937	NA	NA	NA	NA	NA	NA
956	XRF	2689.6	308.2	79.6	85.3	255	NA	NA
956	Lab	4670	NA	NA	NA	NA	NA	NA
957	XRF	479.6	61.2	139.8	ND	ND	NA	NA
957	Lab	NA	NA	NA	NA	NA	NA	NA
958	XRF	355.2	118.8	260.7	163.6	70	NA	NA
958	Lab	NA	NA	NA	NA	NA	NA	NA
959	XRF	ND	ND	64.1	57.5	66.9	74.8	NA
959	Lab	NA	NA	NA	NA	NA	NA	NA
961	XRF	57.9	91	138.6	ND	98.6	NA	NA
961	Lab	NA	NA	NA	NA	NA	NA	NA
962	XRF	505.6	NA	NA	50.5	105.5	NA	88
962	Lab	NA	NA	NA	NA	NA	NA	133
963	XRF	ND	ND	58.2	ND	ND	ND	NA
963	Lab	NA	NA	NA	NA	NA	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
964	XRF	ND	ND	58.5	ND	ND	NA	NA
964	Lab	NA	NA	NA	NA	NA	NA	NA
965	XRF	219.8	108	70.9	91.5	88.5	108.3	NA
965	Lab	NA	NA	NA	NA	NA	NA	NA
966	XRF	1260	233.3	229.8	1760	167.8	NA	NA
966	Lab	NA	NA	NA	2240	NA	NA	NA
967	XRF	2600	208.8	263	294.3	198.5	NA	NA
967	Lab	NA	NA	NA	NA	NA	NA	NA
968	XRF	443.6	212	NA	NA	224	NA	393.7
968	Lab	NA	NA	NA	NA	NA	NA	185
969	XRF	729.2	197.3	179.8	247.3	155.6	NA	NA
969	Lab	NA	NA	NA	NA	NA	NA	NA
970	XRF	1929.5	NA	217.3	225	NA	743.2	NA
970	Lab	NA	NA	NA	NA	NA	3690	NA
971	XRF	440.3	266.7	123.3	96.9	108.9	NA	NA
971	Lab	NA	NA	NA	NA	NA	NA	NA
972	XRF	1169.5	NA	528	145.8	312.6	NA	NA
972	Lab	NA	NA	538	NA	NA	NA	NA
973	XRF	1420	125.3	200	100.6	NA	NA	NA
973	Lab	NA	NA	NA	NA	NA	NA	NA
974	XRF	650.4	NA	127.1	145.8	319.7	NA	NA
974	Lab	NA	NA	NA	NA	NA	NA	NA
975	XRF	2089.6	NA	314.2	303.2	201.6	NA	NA
975	Lab	NA	NA	NA	NA	NA	NA	NA
976	XRF	393	53.7	NA	ND	98.6	NA	82.3
976	Lab	NA	NA	NA	NA	NA	NA	NA
977	XRF	178.6	78	91.4	125.5	167	NA	NA
977	Lab	NA	NA	NA	NA	NA	NA	NA
978	XRF	1540	427.2	NA	NA	438.3	NA	295
978	Lab	NA	NA	NA	NA	NA	NA	NA
979	XRF	396.2	226.3	214.3	171.8	140.6	NA	NA
979	Lab	540	NA	NA	NA	NA	NA	NA
980	XRF	912	165	108.1	81.3	97	NA	NA
980	Lab	NA	NA	117	NA	NA	NA	NA
981	XRF	130.8	219.1	NA	88	NA	NA	186.1
981	Lab	NA	NA	NA	NA	NA	NA	NA
982	XRF	509.6	249.6	282.6	559.2	158	NA	267.3
982	Lab	NA	238	NA	493	NA	NA	NA
983	XRF	806.7	159.8	203.1	352.7	88	NA	NA
983	Lab	NA	NA	NA	NA	NA	NA	NA
984	XRF	1120	83.4	145.6	248.8	100.1	NA	108.9
984	Lab	NA	NA	NA	258	NA	NA	NA
985	XRF	176.1	327	NA	160.6	180.6	NA	144.8
985	Lab	NA	295	NA	NA	NA	NA	NA
986	XRF	ND	ND	ND	ND	ND	NA	NA
986	Lab	NA	NA	NA	NA	NA	NA	NA
987	XRF	NA	NA	ND	NA	NA	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
987	Lab	NA	NA	23.2	NA	NA	NA	NA
988	XRF	NA	52.9	114.1	240.6	187.8	NA	NA
988	Lab	NA	NA	NA	NA	NA	NA	NA
989	XRF	980.7	606.7	1540	68.9	332.6	NA	705.5
989	Lab	NA	NA	1350	NA	NA	NA	NA
990	XRF	ND	221.1	529.5	370	263.7	NA	NA
990	Lab	NA	NA	NA	NA	NA	NA	NA
991	XRF	ND	333.3	NA	ND	153.8	NA	ND
991	Lab	NA	NA	NA	NA	NA	NA	NA
992	XRF	ND	80.6	ND	61.2	59.5	NA	NA
992	Lab	NA	NA	NA	NA	NA	NA	NA
993	XRF	1659.1	544.4	244.6	96.5	NA	NA	NA
993	Lab	510	NA	NA	NA	NA	NA	NA
994	XRF	68.5	52.2	NA	NA	100.5	108.3	85.3
994	Lab	NA	NA	NA	NA	NA	NA	NA
995	XRF	NA	95.8	197.6	215.8	302	563.2	NA
995	Lab	NA	NA	217	NA	NA	561	NA
996	XRF	279.3	51.9	111	102.4	73.5	NA	NA
996	Lab	NA	NA	NA	NA	NA	NA	NA
997	XRF	1720	NA	233.3	166	NA	235.6	139.3
997	Lab	NA	NA	NA	NA	NA	NA	NA
998	XRF	ND	83.4	232	527.2	168.8	NA	NA
998	Lab	NA	NA	NA	NA	NA	NA	NA
999	XRF	839.2	200.5	163.1	211.3	221.8	195	NA
999	Lab	NA	NA	NA	NA	NA	NA	NA
1000	XRF	2400	373.3	135.1	112.5	NA	NA	431.6
1000	Lab	2340	NA	NA	NA	NA	NA	585
1001	XRF	NA	326.2	341	292	263.2	NA	NA
1001	Lab	NA	NA	NA	NA	NA	NA	NA
1002	XRF	78.3	ND	85.9	ND	118.3	67	NA
1002	Lab	NA	NA	NA	NA	NA	NA	NA
1003	XRF	61.2	54.7	41.4	155.1	75.9	NA	NA
1003	Lab	NA	NA	NA	NA	NA	NA	NA
1004	XRF	77.5	ND	ND	ND	ND	ND	NA
1004	Lab	NA	NA	NA	NA	NA	NA	NA
1005	XRF	2089.6	351.7	NA	262.3	377.2	NA	NA
1005	Lab	NA	NA	NA	NA	NA	NA	NA
1006	XRF	1409.5	182	456.7	252.8	192.6	NA	NA
1006	Lab	NA	NA	312	NA	NA	NA	NA
1007	XRF	2188.8	135	347.2	1120	213	NA	NA
1007	Lab	3080	NA	NA	NA	NA	NA	NA
1008	XRF	80.1	158.5	106.4	67	258	NA	ND
1008	Lab	NA	NA	126	NA	NA	NA	291
1009	XRF	77.4	49.2	168.3	120	ND	NA	NA
1009	Lab	NA	NA	NA	NA	NA	NA	NA
1010	XRF	48.2	48.7	43.5	NA	63	NA	NA
1010	Lab	NA	NA	NA	NA	NA	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1011	XRF	602.7	451.6	242	89.5	112.5	NA	NA
1011	Lab	NA	304	NA	NA	NA	NA	NA
1012	XRF	60.4	91	88.8	63.2	110.9	NA	NA
1012	Lab	NA	NA	NA	NA	NA	NA	NA
1013	XRF	244.1	248.1	436.7	181.6	166.1	NA	NA
1013	Lab	NA	NA	NA	NA	NA	NA	NA
1014	XRF	74.4	ND	NA	ND	60.7	59.2	NA
1014	Lab	NA	NA	NA	NA	NA	NA	NA
1015	XRF	85.9	ND	372	NA	111.6	NA	179.1
1015	Lab	NA	NA	NA	NA	NA	NA	138
1016	XRF	115.9	43.4	126.9	132.3	56.7	NA	NA
1016	Lab	NA	NA	NA	NA	NA	NA	NA
1017	XRF	74.5	ND	NA	NA	NA	NA	69.8
1017	Lab	NA	NA	NA	NA	NA	NA	68.5
1019	XRF	ND	91	ND	27.8	40.2	NA	NA
1019	Lab	NA	NA	NA	NA	NA	NA	NA
1020	XRF	127.1	127.3	139.6	403.3	296.7	NA	260.7
1020	Lab	NA	NA	NA	417	NA	NA	NA
1021	XRF	473.2	159.8	129.6	126.8	189.3	NA	NA
1021	Lab	NA	NA	NA	NA	NA	NA	NA
1022	XRF	NA	199.5	165.5	75.5	89	NA	NA
1022	Lab	NA	NA	NA	NA	NA	NA	NA
1023	XRF	ND	ND	37	ND	ND	NA	NA
1023	Lab	NA	NA	18	NA	NA	NA	NA
1024	XRF	1209.5	358.3	285.6	960	313.3	242.6	NA
1024	Lab	NA	NA	NA	NA	NA	NA	NA
1025	XRF	166.8	NA	171.3	98.1	114.1	NA	NA
1025	Lab	NA	NA	NA	74	NA	NA	NA
1026	XRF	2280	366.2	233.8	463.6	426.3	NA	NA
1026	Lab	3650	NA	NA	494	NA	NA	NA
1027	XRF	NA	NA	NA	NA	278.6	NA	NA
1027	Lab	NA	NA	NA	NA	NA	NA	NA
1028	XRF	75.9	166.5	NA	305.6	138	NA	NA
1028	Lab	NA	NA	NA	NA	NA	NA	NA
1029	XRF	478.3	195.3	NA	790.4	344.6	763.5	NA
1029	Lab	NA	NA	NA	924	NA	NA	NA
1030	XRF	34.5	107.3	ND	43.7	79.9	NA	NA
1030	Lab	NA	NA	NA	NA	NA	NA	NA
1031	XRF	62.5	57.2	NA	NA	NA	NA	64
1031	Lab	NA	NA	NA	NA	NA	NA	NA
1032	XRF	421.2	164.5	152.6	181.1	220.6	NA	NA
1032	Lab	NA	NA	NA	NA	NA	NA	NA
1033	XRF	NA	136	NA	NA	126.4	NA	79.3
1033	Lab	NA	NA	NA	NA	NA	NA	NA
1034	XRF	2240	195.8	211.6	311.7	412	NA	NA
1034	Lab	1950	NA	NA	NA	NA	NA	NA
1035	XRF	NA	175.3	174.5	118.3	103.5	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1035	Lab	NA	NA	NA	NA	79.3	NA	NA
1036	XRF	79	56.7	NA	85	37	NA	NA
1036	Lab	NA	76.3	NA	NA	NA	NA	NA
1037	XRF	150.3	32.7	61.2	74.3	66	NA	NA
1037	Lab	NA	NA	NA	NA	NA	NA	NA
1038	XRF	1280	231	128.6	85.5	123.5	NA	NA
1038	Lab	NA	NA	117	NA	NA	NA	NA
1039	XRF	2899.1	506.3	329	154.3	925.5	NA	NA
1039	Lab	3070	441	NA	NA	NA	NA	NA
1040	XRF	NA	NA	NA	ND	NA	NA	NA
1040	Lab	NA	NA	NA	NA	NA	NA	NA
1041	XRF	1269.5	846.4	180.6	407	NA	NA	NA
1041	Lab	NA	689	NA	311	NA	NA	NA
1042	XRF	241.1	143.6	181	114.5	ND	81	NA
1042	Lab	NA	NA	154	NA	NA	50	NA
1043	XRF	1220	NA	297.3	87.6	252.3	NA	NA
1043	Lab	4970	NA	NA	NA	NA	NA	NA
1044	XRF	565.5	201.3	252.8	152.6	252	NA	NA
1044	Lab	489	NA	NA	NA	NA	NA	NA
1046	XRF	97.5	65.4	66.5	64.3	98.9	NA	58.2
1046	Lab	NA	NA	NA	NA	NA	NA	NA
1047	XRF	878.4	302	178.3	182.8	NA	NA	NA
1047	Lab	NA	NA	NA	176	NA	NA	NA
1048	XRF	302.6	125.9	NA	127.8	93.6	NA	NA
1048	Lab	NA	NA	NA	NA	NA	NA	NA
1049	XRF	5977.6	108.8	211.1	NA	135.6	NA	NA
1049	Lab	NA	NA	198	NA	NA	NA	NA
1050	XRF	452.3	142.3	117.9	205.3	420.7	NA	NA
1050	Lab	NA	NA	NA	NA	NA	NA	NA
1051	XRF	NA	NA	NA	128.5	NA	NA	NA
1051	Lab	NA	NA	NA	NA	NA	NA	ND
1052	XRF	872	180	NA	NA	197.1	NA	174.6
1052	Lab	1140	NA	NA	NA	NA	NA	NA
1053	XRF	843.2	547.2	437.6	206.6	348.3	NA	NA
1053	Lab	NA	NA	NA	NA	NA	NA	NA
1054	XRF	3009.6	344.7	195.3	761.2	398.3	NA	NA
1054	Lab	NA	NA	NA	NA	NA	NA	NA
1055	XRF	48.9	ND	114	49	55.7	NA	44.7
1055	Lab	NA	NA	NA	NA	NA	NA	43
1056	XRF	108	62	105	86.3	62	NA	NA
1056	Lab	NA	NA	NA	NA	NA	NA	NA
1057	XRF	394.7	307.7	NA	NA	178.1	NA	317.3
1057	Lab	NA	NA	NA	NA	NA	NA	NA
1058	XRF	NA	73.1	98.6	NA	69.3	83.5	NA
1058	Lab	NA	NA	NA	NA	NA	NA	NA
1059	XRF	75.6	40.4	130.3	90.6	65.6	54.5	NA
1059	Lab	NA	34	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1060	XRF	68.1	64.9	115.3	42.7	52.9	NA	NA
1060	Lab	NA	NA	NA	48.9	NA	NA	NA
1061	XRF	5040	293.2	214.8	537.5	137	NA	NA
1061	Lab	NA	NA	NA	505	NA	NA	NA
1062	XRF	312.6	365.2	196.8	144.6	67.5	NA	NA
1062	Lab	NA	399	NA	NA	NA	NA	NA
1063	XRF	63.7	NA	NA	97	157.6	NA	64.6
1063	Lab	NA	NA	NA	66.6	NA	NA	NA
1064	XRF	739.2	123.6	131.8	148.3	109.9	NA	NA
1064	Lab	NA	NA	NA	NA	NA	NA	NA
1065	XRF	NA	64.3	104	153.8	181.6	NA	NA
1065	Lab	NA	NA	NA	NA	NA	NA	NA
1066	XRF	181.5	78.5	92.9	156.8	71.6	NA	NA
1066	Lab	NA	NA	NA	NA	47.2	NA	NA
1067	XRF	40.7	ND	ND	NA	NA	NA	ND
1067	Lab	NA	NA	NA	NA	NA	NA	NA
1068	XRF	3099.1	302.7	366	496	834.4	NA	NA
1068	Lab	849	NA	346	NA	NA	NA	NA
1069	XRF	32.7	ND	28.7	ND	ND	NA	NA
1069	Lab	NA	NA	NA	NA	35.5	NA	NA
1070	XRF	385.7	406.6	901.5	316	557.5	NA	NA
1070	Lab	NA	NA	915	NA	NA	NA	NA
1071	XRF	153.1	440.7	192.3	176.6	238.1	NA	NA
1071	Lab	NA	NA	NA	NA	NA	NA	NA
1072	XRF	5308.7	428.3	1249.5	401	318.6	NA	NA
1072	Lab	NA	NA	1120	NA	NA	NA	NA
1073	XRF	77	ND	ND	34	54	NA	NA
1073	Lab	NA	NA	NA	NA	NA	NA	NA
1074	XRF	378.7	671.2	126.5	153.1	172.8	NA	NA
1074	Lab	NA	NA	NA	207	NA	NA	NA
1075	XRF	4377.6	474	1868.8	162.1	231	NA	NA
1075	Lab	NA	NA	1960	NA	NA	NA	NA
1076	XRF	1960	134.6	143.3	611.2	136.1	NA	NA
1076	Lab	NA	NA	NA	NA	NA	NA	NA
1077	XRF	ND	340.6	613.2	633.5	274.6	NA	NA
1077	Lab	NA	NA	NA	NA	NA	NA	NA
1078	XRF	790.4	318.2	NA	873.5	233.1	NA	NA
1078	Lab	NA	NA	NA	841	NA	NA	NA
1079	XRF	1069.5	146.6	483.2	296	202.8	NA	NA
1079	Lab	NA	135	467	NA	NA	NA	NA
1080	XRF	1440	760.4	NA	NA	NA	NA	NA
1080	Lab	NA	672	NA	NA	NA	NA	NA
1081	XRF	2539.1	278.6	251	170.5	112.3	NA	NA
1081	Lab	NA	NA	NA	NA	NA	NA	NA
1082	XRF	150	72	ND	39.4	68	NA	46.2
1082	Lab	NA	NA	NA	NA	NA	NA	44.7
1083	XRF	ND	134.1	85	55	86	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1083	Lab	11.5	65.9	NA	NA	NA	NA	NA
1084	XRF	1620	94.1	180.5	NA	NA	175.5	151.1
1084	Lab	NA	NA	NA	NA	NA	NA	NA
1085	XRF	929.5	675.5	181.1	323.2	140.5	NA	NA
1085	Lab	NA	NA	140	NA	NA	NA	NA
1086	XRF	80.4	71.3	57	190.5	130.8	NA	57.2
1086	Lab	NA	NA	NA	NA	NA	NA	NA
1087	XRF	ND	132.3	62	46.7	42.5	NA	NA
1087	Lab	NA	NA	NA	NA	NA	NA	NA
1088	XRF	1280	325.3	407.7	628	474.3	NA	NA
1088	Lab	1250	NA	NA	3530	NA	NA	NA
1089	XRF	1240	287	388.3	162.6	218.8	NA	NA
1089	Lab	2160	NA	NA	NA	NA	NA	NA
1090	XRF	350.7	68	49.5	58	70	ND	NA
1090	Lab	NA	NA	NA	NA	NA	NA	NA
1091	XRF	622.4	229.8	198.8	254.6	208.1	NA	286.6
1091	Lab	NA	NA	NA	NA	NA	NA	270
1092	XRF	182.5	312	293.6	312.6	198.1	NA	NA
1092	Lab	NA	NA	NA	NA	NA	NA	NA
1093	XRF	348.7	449.2	558.4	296.7	255	NA	NA
1093	Lab	NA	4670	461	NA	NA	NA	NA
1094	XRF	723.5	170.5	190.6	125	161.5	NA	NA
1094	Lab	NA	NA	NA	NA	NA	NA	NA
1095	XRF	3108.8	672.4	298.3	193.6	280.6	NA	NA
1095	Lab	3540	4250	NA	NA	NA	NA	NA
1096	XRF	203.6	93	496	140.3	ND	NA	211.1
1096	Lab	207	NA	NA	NA	NA	NA	188
1097	XRF	1369.5	186.6	140.6	187.3	210.3	NA	NA
1097	Lab	1500	NA	NA	NA	NA	NA	NA
1098	XRF	119	ND	ND	59.9	40.2	NA	NA
1098	Lab	NA	NA	NA	NA	NA	NA	NA
1099	XRF	1400	68.5	1129.5	191.8	249.1	NA	NA
1099	Lab	8090	NA	1590	NA	NA	NA	NA
1100	XRF	52.5	65	93.1	77.4	105	171.3	NA
1100	Lab	NA	NA	NA	NA	NA	NA	NA
1101	XRF	105.9	73.3	63.7	75.6	65.6	NA	NA
1101	Lab	NA	NA	NA	NA	NA	NA	NA
1102	XRF	1169.5	247	519.5	410.7	304.3	NA	NA
1102	Lab	NA	NA	459	347	NA	NA	NA
1103	XRF	NA	158.8	255.3	NA	243.1	NA	298.7
1103	Lab	NA	NA	NA	NA	NA	NA	NA
1104	XRF	78	101.4	94	ND	79.5	NA	NA
1104	Lab	NA	NA	NA	ND	NA	NA	NA
1105	XRF	462.3	NA	362.2	NA	NA	NA	368.6
1105	Lab	NA	NA	NA	NA	NA	NA	NA
1106	XRF	1409.5	468	188.1	352.2	131.3	NA	88.1
1106	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1107	XRF	4089.6	251.6	215.6	1229.5	471.6	NA	NA
1107	Lab	NA	NA	NA	NA	NA	NA	NA
1108	XRF	2769.6	630	1420	782.7	635.2	NA	NA
1108	Lab	NA	NA	1230	NA	560	NA	NA
1109	XRF	439.2	468	315.7	586.7	274	NA	NA
1109	Lab	NA	401	NA	625	NA	NA	NA
1110	XRF	1249.5	83.5	211.1	153.5	161.1	NA	122.5
1110	Lab	617	NA	NA	NA	NA	NA	114
1111	XRF	165.8	147.8	NA	120.8	175.8	NA	NA
1111	Lab	NA	NA	NA	71	NA	NA	NA
1112	XRF	NA	349.2	NA	150.5	282.7	NA	NA
1112	Lab	NA	147	NA	NA	NA	NA	NA
1113	XRF	2148.8	NA	108.6	153	NA	NA	514
1113	Lab	1910	NA	NA	NA	NA	NA	594
1114	XRF	440	188.5	268.2	225.8	312.3	NA	NA
1114	Lab	NA	NA	NA	NA	NA	NA	NA
1115	XRF	3318.3	412	52	427.6	262.6	NA	NA
1115	Lab	NA	579	NA	341	NA	NA	NA
1116	XRF	100.6	71.1	ND	67	72.4	NA	NA
1116	Lab	NA	NA	NA	NA	NA	NA	NA
1117	XRF	1340	770	278.7	NA	NA	NA	688.7
1117	Lab	NA	610	NA	NA	NA	NA	654
1118	XRF	ND	131.5	134.1	135.8	248.1	NA	NA
1118	Lab	NA	NA	NA	NA	NA	NA	NA
1119	XRF	ND	52	49.2	NA	NA	NA	ND
1119	Lab	NA	NA	NA	NA	NA	NA	NA
1120	XRF	76.9	74.8	ND	48.2	ND	NA	57.5
1120	Lab	NA	NA	16	25	NA	NA	NA
1121	XRF	167.5	701.5	NA	NA	198.3	NA	NA
1121	Lab	NA	NA	NA	NA	NA	NA	NA
1122	XRF	119	62.5	109.4	78.1	146.1	NA	NA
1122	Lab	96.9	NA	NA	NA	NA	NA	NA
1123	XRF	3049.6	312.7	NA	NA	141.6	NA	NA
1123	Lab	7150	NA	NA	NA	NA	NA	NA
1124	XRF	1680	274.6	248.8	315	395	342.2	NA
1124	Lab	NA	NA	NA	NA	NA	NA	NA
1125	XRF	241.8	287.3	358.3	299.7	52.9	340.7	NA
1125	Lab	NA	NA	NA	NA	NA	NA	NA
1126	XRF	334.6	90.4	125.8	NA	554.7	125.5	NA
1126	Lab	NA	NA	NA	NA	460	NA	NA
1127	XRF	221.8	59.5	142.6	125.4	189.3	NA	NA
1127	Lab	NA	NA	NA	NA	NA	NA	NA
1128	XRF	168.3	186	124.8	148.5	136.3	54.2	NA
1128	Lab	NA	NA	NA	NA	NA	NA	NA
1129	XRF	1129.5	344.6	504.3	154.6	215.3	NA	NA
1129	Lab	NA	NA	445	NA	NA	NA	NA
1130	XRF	2640	308	217.3	539.5	351.3	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1130	Lab	NA	NA	NA	NA	NA	NA	NA
1131	XRF	1080	132	239.8	NA	NA	NA	307
1131	Lab	NA	NA	NA	NA	NA	NA	NA
1132	XRF	4899.2	247.1	109.8	228.8	193	NA	NA
1132	Lab	NA	NA	NA	NA	NA	NA	NA
1133	XRF	NA	99.1	70.3	38.9	100.1	NA	NA
1133	Lab	NA	NA	NA	NA	NA	NA	NA
1134	XRF	70	NA	82.9	90	110.1	NA	NA
1134	Lab	NA	NA	NA	NA	NA	NA	NA
1135	XRF	ND	50.2	62.7	ND	37	NA	65
1135	Lab	NA	NA	NA	NA	NA	NA	25.7
1136	XRF	ND	NA	ND	64.5	ND	NA	NA
1136	Lab	NA	NA	NA	NA	NA	NA	NA
1138	XRF	NA	ND	NA	ND	33.7	NA	36.7
1138	Lab	NA	NA	NA	NA	NA	NA	NA
1139	XRF	113.9	209.8	142.8	NA	NA	NA	NA
1139	Lab	NA	199	NA	NA	NA	NA	NA
1140	XRF	106.8	80.3	213.3	NA	87.9	80.8	125.1
1140	Lab	NA	NA	NA	NA	NA	NA	NA
1141	XRF	ND	85.6	52.5	ND	ND	NA	NA
1141	Lab	NA	NA	NA	NA	24	NA	NA
1142	XRF	1229.5	145.5	140	359.3	355.3	NA	NA
1142	Lab	NA	NA	NA	NA	NA	NA	NA
1143	XRF	3089.6	202.6	700	430	650	NA	NA
1143	Lab	10500	NA	703	NA	NA	NA	NA
1144	XRF	432.3	148.5	111.9	NA	130.1	106.4	NA
1144	Lab	572	103	NA	NA	NA	NA	NA
1145	XRF	1420	223.8	174.3	113	188.8	NA	NA
1145	Lab	NA	NA	NA	NA	182	NA	NA
1146	XRF	ND	ND	ND	ND	ND	NA	NA
1146	Lab	NA	NA	NA	NA	NA	NA	NA
1147	XRF	NA	NA	NA	116	126	NA	138.8
1147	Lab	NA	NA	NA	NA	NA	NA	NA
1148	XRF	82.5	58	115.4	105.9	ND	NA	157.1
1148	Lab	NA	NA	NA	NA	NA	NA	NA
1149	XRF	94.8	ND	ND	62.7	98	NA	NA
1149	Lab	NA	NA	NA	NA	NA	NA	NA
1150	XRF	NA	65.5	59	108	100.5	NA	NA
1150	Lab	NA	65	NA	NA	NA	NA	NA
1151	XRF	100.3	47.5	48	ND	61.7	NA	NA
1151	Lab	NA	NA	NA	NA	NA	NA	NA
1152	XRF	36.5	50.5	ND	ND	50	NA	NA
1152	Lab	NA	NA	NA	16	NA	NA	NA
1153	XRF	488.7	423.2	282.6	357.2	390.3	NA	362.6
1153	Lab	NA	NA	283	NA	NA	NA	398
1154	XRF	139.8	71.3	59.9	80.6	139.8	NA	NA
1154	Lab	NA	NA	NA	NA	NA	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1155	XRF	63.4	48.2	NA	NA	84.5	NA	86.4
1155	Lab	NA	NA	NA	NA	NA	NA	NA
1156	XRF	64.5	ND	68.9	NA	37.7	NA	NA
1156	Lab	NA	NA	NA	NA	NA	NA	NA
1157	XRF	130.8	99.6	54	96.8	71.5	NA	NA
1157	Lab	NA	NA	NA	NA	NA	NA	NA
1158	XRF	245	182.3	125.6	114.5	88.4	57.9	NA
1158	Lab	NA	NA	NA	NA	NA	NA	NA
1159	XRF	155.1	95.1	NA	70.3	50.7	NA	NA
1159	Lab	NA	NA	NA	NA	NA	NA	NA
1160	XRF	ND	ND	NA	ND	ND	NA	NA
1160	Lab	NA	29	NA	NA	NA	NA	NA
1161	XRF	ND	ND	53	44	ND	NA	NA
1161	Lab	NA	NA	NA	NA	NA	NA	NA
1163	XRF	81	62	ND	39.2	63.2	NA	51.4
1163	Lab	NA	NA	NA	NA	NA	NA	NA
1164	XRF	121.5	117.4	376	196.6	138.6	NA	NA
1164	Lab	NA	NA	NA	NA	NA	NA	NA
1165	XRF	ND	81.3	NA	ND	116.5	NA	NA
1165	Lab	NA	NA	NA	NA	NA	NA	NA
1166	XRF	ND	124	53.2	86.5	105.9	NA	NA
1166	Lab	NA	NA	NA	NA	NA	NA	NA
1167	XRF	ND	241.1	NA	29.8	118.4	NA	NA
1167	Lab	NA	NA	NA	10	NA	NA	NA
1168	XRF	418	135.8	311	188.8	100	NA	NA
1168	Lab	NA	NA	321	NA	NA	NA	NA
1169	XRF	235	159.3	76.1	65.9	385.3	190.8	NA
1169	Lab	NA	NA	NA	NA	NA	NA	NA
1170	XRF	ND	33	124.6	55.9	62.7	NA	NA
1170	Lab	NA	NA	NA	NA	61	NA	NA
1171	XRF	NA	891.2	487.6	509.6	436.7	NA	664
1171	Lab	NA	NA	NA	NA	NA	NA	NA
1172	XRF	83.8	201.5	98.1	89	218	NA	NA
1172	Lab	NA	NA	NA	NA	NA	NA	NA
1174	XRF	238.8	ND	122.9	78.8	130.5	NA	126.5
1174	Lab	NA	NA	NA	NA	NA	NA	NA
1175	XRF	87.3	137	104.3	94.3	144.6	NA	108
1175	Lab	NA	NA	NA	NA	NA	NA	85
1176	XRF	NA	60.4	90.8	76	73.3	NA	NA
1176	Lab	NA	51	NA	NA	NA	NA	NA
1177	XRF	132.6	112.8	92.9	134.1	229.6	NA	NA
1177	Lab	NA	NA	NA	NA	NA	NA	NA
1178	XRF	96	57.2	88	78	70.1	NA	NA
1178	Lab	NA	NA	NA	NA	NA	NA	NA
1179	XRF	188.5	117	140.8	175.6	NA	NA	NA
1179	Lab	NA	NA	NA	NA	NA	NA	NA
1180	XRF	242.1	128.5	148.8	78.3	81	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1180	Lab	NA	NA	NA	NA	NA	NA	NA
1181	XRF	ND	65	84	65.3	48.2	NA	NA
1181	Lab	NA	NA	NA	NA	NA	NA	NA
1182	XRF	1489.5	307.3	281	266.6	191.6	NA	NA
1182	Lab	NA	NA	NA	NA	NA	NA	NA
1183	XRF	82	71.5	78.8	55	61.2	NA	NA
1183	Lab	NA	NA	NA	NA	NA	NA	NA
1184	XRF	ND	ND	113.5	209.3	47.2	NA	NA
1184	Lab	NA	NA	NA	168	NA	NA	NA
1185	XRF	ND	108.1	44.2	NA	88.9	NA	NA
1185	Lab	NA	NA	NA	NA	NA	NA	NA
1186	XRF	122.8	141.1	178	231	92.9	NA	NA
1186	Lab	NA	NA	NA	NA	NA	NA	NA
1188	XRF	123.6	NA	NA	ND	69.4	NA	83.1
1188	Lab	NA	NA	NA	NA	NA	NA	NA
1189	XRF	ND	ND	ND	ND	ND	NA	NA
1189	Lab	NA	NA	NA	NA	13	NA	NA
1190	XRF	ND	ND	73	38.2	ND	NA	NA
1190	Lab	NA	NA	NA	NA	NA	NA	NA
1191	XRF	51.5	NA	NA	NA	NA	NA	ND
1191	Lab	NA	NA	NA	NA	NA	NA	NA
1192	XRF	449.2	1120	237.8	121.1	118.4	528.7	NA
1192	Lab	NA	NA	NA	NA	NA	743	NA
1193	XRF	344.2	136	256	30	216.3	NA	173.8
1193	Lab	NA	NA	NA	NA	NA	NA	NA
1194	XRF	210	ND	94.3	83.3	68.8	NA	NA
1194	Lab	NA	NA	NA	NA	NA	NA	NA
1195	XRF	ND	ND	57.2	37.2	119.1	NA	34.4
1195	Lab	NA	NA	NA	NA	NA	NA	NA
1196	XRF	84.3	NA	133.3	NA	128.8	NA	93
1196	Lab	NA	NA	NA	NA	NA	NA	NA
1197	XRF	623.5	NA	293.6	224.6	NA	NA	NA
1197	Lab	NA	NA	NA	NA	NA	NA	NA
1198	XRF	932.7	ND	65.4	196.8	69	NA	111
1198	Lab	NA	NA	NA	NA	NA	NA	NA
1199	XRF	1100	284.3	69.8	193.3	140.3	NA	NA
1199	Lab	NA	NA	NA	NA	NA	NA	NA
1200	XRF	2628.8	196.1	1200	340.6	228.8	NA	NA
1200	Lab	8030	NA	832	NA	NA	NA	NA
1201	XRF	297.2	626	213.8	114.3	147.5	NA	NA
1201	Lab	NA	866	NA	NA	NA	NA	NA
1202	XRF	1120	293.2	229	163	352	NA	NA
1202	Lab	NA	NA	NA	NA	NA	NA	NA
1203	XRF	2948.8	216.6	107.1	184.3	NA	NA	NA
1203	Lab	NA	NA	NA	NA	NA	NA	NA
1204	XRF	381.3	365.7	306.2	348.3	279.6	NA	NA
1204	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1205	XRF	1500	315.6	276.3	213.8	378.3	NA	NA
1205	Lab	NA	NA	NA	NA	NA	NA	NA
1206	XRF	696.4	102	162	367.3	89.6	NA	NA
1206	Lab	834	NA	148	NA	NA	NA	NA
1207	XRF	ND	173.3	146.8	562	525.5	NA	NA
1207	Lab	NA	NA	NA	NA	502	NA	NA
1208	XRF	397.6	80.5	76.9	79.4	76.5	NA	52.2
1208	Lab	NA	NA	NA	NA	NA	NA	NA
1209	XRF	633.2	290.2	259.3	311	NA	NA	174.5
1209	Lab	NA	NA	NA	NA	NA	NA	NA
1210	XRF	1340	117.9	88.6	46.5	149	NA	340
1210	Lab	NA	NA	NA	NA	NA	NA	NA
1211	XRF	255.1	ND	43.4	146.3	54.2	NA	51
1211	Lab	NA	NA	NA	NA	NA	NA	45
1212	XRF	ND	42	ND	ND	ND	NA	ND
1212	Lab	NA	NA	13	NA	NA	NA	35
1213	XRF	815.5	161.6	372.6	384.6	1149.5	NA	NA
1213	Lab	NA	NA	345	NA	NA	NA	NA
1214	XRF	178.8	49.7	51	93.5	ND	NA	NA
1214	Lab	NA	NA	NA	NA	NA	NA	NA
1215	XRF	2268.8	116	432.3	411.2	472.3	NA	NA
1215	Lab	1810	NA	550	354	424	NA	NA
1216	XRF	766	371.2	452.7	424.7	255.3	NA	NA
1216	Lab	NA	NA	521	339	NA	NA	NA
1217	XRF	60	104.4	77.1	62.2	61.9	NA	72
1217	Lab	NA	NA	NA	54	NA	NA	NA
1218	XRF	46.7	ND	55.2	ND	79	NA	NA
1218	Lab	NA	NA	NA	NA	NA	NA	NA
1219	XRF	122.5	103.1	NA	NA	NA	NA	NA
1219	Lab	NA	NA	NA	NA	NA	NA	NA
1220	XRF	ND	NA	ND	92	48.2	NA	NA
1220	Lab	NA	NA	NA	70	NA	NA	NA
1221	XRF	66.8	151	225.3	198.6	144.8	NA	NA
1221	Lab	NA	NA	NA	NA	NA	NA	NA
1222	XRF	726	267.3	216.3	424.7	293	NA	NA
1222	Lab	NA	NA	NA	389	NA	NA	NA
1223	XRF	NA	NA	NA	68.5	NA	NA	NA
1223	Lab	NA	NA	NA	NA	NA	NA	NA
1224	XRF	324.3	192.8	274.6	313.2	252	NA	NA
1224	Lab	NA	NA	NA	NA	NA	NA	NA
1225	XRF	799.2	112.6	106.9	66.4	174.3	NA	NA
1225	Lab	NA	NA	NA	NA	NA	NA	NA
1226	XRF	264	374.6	198.6	NA	NA	NA	193.8
1226	Lab	NA	NA	NA	NA	NA	NA	NA
1227	XRF	ND	82.6	95	89.4	NA	NA	NA
1227	Lab	NA	37.5	NA	NA	NA	NA	NA
1228	XRF	459.6	60.2	54	NA	79.3	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1228	Lab	NA	NA	NA	NA	NA	NA	NA
1229	XRF	NA	768.7	580.7	865.5	516.7	NA	NA
1229	Lab	NA	NA	NA	NA	NA	NA	NA
1230	XRF	139.1	144.1	684	134.3	114.1	NA	NA
1230	Lab	NA	NA	686	NA	NA	NA	NA
1231	XRF	568	264	166.8	240.3	288.2	NA	125.5
1231	Lab	NA	NA	NA	NA	NA	NA	NA
1232	XRF	56	45.5	53.2	71.9	114	NA	NA
1232	Lab	NA	NA	NA	NA	NA	NA	NA
1233	XRF	385	243.1	165.1	151.3	386.7	NA	NA
1233	Lab	NA	NA	NA	NA	NA	NA	NA
1234	XRF	49.9	135.8	92.9	160.3	106	NA	NA
1234	Lab	NA	NA	NA	NA	NA	NA	NA
1235	XRF	278.7	87.9	92.5	92.8	132.3	NA	NA
1235	Lab	NA	NA	NA	NA	NA	NA	NA
1236	XRF	182.1	172.3	132.3	103.1	65.6	NA	NA
1236	Lab	NA	NA	NA	NA	NA	NA	NA
1237	XRF	1020	321	396.7	NA	208	NA	NA
1237	Lab	NA	NA	NA	NA	NA	NA	NA
1238	XRF	600.7	97.9	NA	409.2	167.8	NA	131
1238	Lab	NA	NA	NA	434	NA	NA	NA
1239	XRF	1509.5	102.5	NA	188.3	229.8	NA	141.5
1239	Lab	1180	NA	NA	NA	NA	NA	NA
1240	XRF	56.7	68.3	49	62.4	ND	NA	NA
1240	Lab	46	NA	NA	NA	NA	NA	NA
1241	XRF	112.9	NA	95.5	ND	86.5	NA	65.5
1241	Lab	NA	NA	NA	NA	NA	NA	NA
1242	XRF	99.4	NA	74.5	ND	99	NA	NA
1242	Lab	NA	NA	NA	NA	NA	NA	NA
1243	XRF	989.5	138.1	102.5	NA	NA	NA	NA
1243	Lab	NA	NA	NA	NA	NA	NA	NA
1245	XRF	NA	33.2	110.5	NA	ND	NA	31.8
1245	Lab	NA	NA	NA	NA	NA	NA	NA
1246	XRF	3449.6	201.3	179.8	196.8	131.6	NA	NA
1246	Lab	NA	NA	NA	NA	NA	NA	NA
1247	XRF	1009.5	163.6	167.3	213.6	118.9	NA	NA
1247	Lab	NA	NA	NA	NA	NA	NA	NA
1248	XRF	288.3	NA	NA	119.5	138.8	NA	NA
1248	Lab	NA	NA	NA	NA	NA	NA	NA
1249	XRF	639.5	372.3	NA	171.3	229.6	NA	NA
1249	Lab	NA	355	NA	NA	NA	NA	NA
1250	XRF	NA	NA	NA	294.3	387.2	NA	NA
1250	Lab	NA	NA	NA	NA	NA	NA	NA
1251	XRF	772.7	272.2	552.7	223.1	NA	NA	NA
1251	Lab	NA	NA	593	216	NA	NA	NA
1252	XRF	381.6	151.3	NA	188.6	130.1	NA	NA
1252	Lab	NA	NA	NA	NA	NA	NA	NA

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Results of All Surface Soil Samples Collected by Jacobs Engineering
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Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1253	XRF	202.8	NA	NA	103.1	174.6	NA	NA
1253	Lab	NA	NA	NA	NA	NA	NA	NA
1254	XRF	NA	117.5	218	238.6	154.1	NA	146.6
1254	Lab	NA	NA	NA	182	NA	NA	NA
1255	XRF	1409.5	NA	921.5	267.6	266.6	NA	NA
1255	Lab	1500	NA	NA	NA	NA	NA	NA
1256	XRF	732	380.7	111.1	514.7	210.3	NA	NA
1256	Lab	NA	NA	NA	1490	NA	NA	NA
1257	XRF	172.3	140.3	NA	133.6	100	NA	NA
1257	Lab	NA	NA	NA	NA	NA	NA	NA
1258	XRF	1109.5	346	459.6	161.1	59.7	NA	NA
1258	Lab	NA	NA	NA	NA	NA	NA	NA
1259	XRF	1120	73.8	228.3	196.1	131	NA	NA
1259	Lab	NA	NA	NA	NA	NA	NA	NA
1260	XRF	114.1	NA	NA	139.1	56.4	NA	NA
1260	Lab	111	NA	NA	NA	NA	NA	NA
1261	XRF	266.6	123.8	95.1	92.5	180.1	NA	NA
1261	Lab	NA	NA	NA	NA	NA	NA	NA
1262	XRF	149.1	132.5	110.5	155	111	NA	NA
1262	Lab	NA	NA	114	NA	NA	NA	NA
1263	XRF	ND	73.4	93.9	97	63	NA	NA
1263	Lab	NA	NA	NA	NA	NA	NA	NA
1264	XRF	1800	160.3	210.8	153.3	153.3	NA	NA
1264	Lab	1480	NA	NA	NA	NA	NA	NA
1265	XRF	871.2	69.1	80	ND	78	NA	NA
1265	Lab	NA	NA	NA	NA	NA	NA	NA
1266	XRF	1080	189.6	158.6	117	196	NA	NA
1266	Lab	NA	NA	NA	NA	NA	NA	NA
1267	XRF	418.7	377.6	145.6	123	483.2	NA	NA
1267	Lab	NA	NA	NA	NA	NA	NA	NA
1268	XRF	854.4	661.5	267.6	232.8	172.5	NA	NA
1268	Lab	NA	808	NA	NA	NA	NA	NA
1269	XRF	2828.8	193.5	167.6	267.7	157.6	NA	NA
1269	Lab	NA	NA	NA	NA	NA	NA	NA
1270	XRF	2489.6	95.4	235	135.1	162.6	NA	NA
1270	Lab	4140	NA	NA	NA	NA	NA	NA
1271	XRF	98.5	152.1	137.3	99.3	138.6	86.5	NA
1271	Lab	NA	NA	NA	NA	NA	NA	NA
1272	XRF	ND	ND	45.7	58.2	39	NA	NA
1272	Lab	NA	NA	NA	NA	NA	NA	NA
1273	XRF	733.2	600.4	364	357.7	516.4	NA	NA
1273	Lab	NA	727	NA	NA	NA	NA	NA
1274	XRF	91.6	79.3	NA	NA	37.4	NA	NA
1274	Lab	NA	NA	NA	NA	NA	NA	NA
1275	XRF	848.7	173.1	ND	35.5	152.3	NA	NA
1275	Lab	NA	NA	NA	NA	118	NA	NA
1276	XRF	78.1	ND	ND	75.3	69.9	NA	NA

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Results of All Surface Soil Samples Collected by Jacobs Engineering
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Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1276	Lab	NA	NA	NA	NA	NA	NA	NA
1277	XRF	542	132	84.5	269.7	78.9	NA	NA
1277	Lab	NA	NA	NA	NA	NA	NA	NA
1278	XRF	170.6	NA	139.1	91.5	110.8	404.7	NA
1278	Lab	NA	NA	NA	NA	NA	442	NA
1279	XRF	ND	NA	100.5	309.3	183.1	NA	NA
1279	Lab	NA	NA	NA	191	NA	NA	NA
1280	XRF	1340	650	177.3	260.7	475.6	NA	NA
1280	Lab	NA	NA	NA	NA	511	NA	NA
1281	XRF	221	97.3	239.1	226.8	104	NA	NA
1281	Lab	NA	NA	NA	NA	NA	NA	NA
1282	XRF	701.5	223	107	158.1	189.8	NA	NA
1282	Lab	NA	NA	NA	NA	NA	NA	NA
1283	XRF	799.2	110.9	NA	NA	72.9	NA	97.6
1283	Lab	NA	NA	NA	NA	NA	NA	NA
1284	XRF	70.3	NA	NA	ND	NA	NA	ND
1284	Lab	NA	NA	NA	NA	NA	NA	NA
1285	XRF	172.8	92.9	NA	NA	NA	NA	64.5
1285	Lab	NA	NA	NA	NA	NA	NA	NA
1286	XRF	NA	NA	98.3	160	459.6	NA	NA
1286	Lab	NA	NA	NA	NA	456	NA	NA
1287	XRF	425.6	233.3	79	NA	NA	NA	NA
1287	Lab	NA	NA	50.5	NA	NA	NA	NA
1288	XRF	285.6	102.4	176.3	69	78.6	NA	NA
1288	Lab	NA	NA	NA	NA	NA	NA	NA
1289	XRF	376.7	48.7	376.2	38.5	85.5	NA	NA
1289	Lab	NA	NA	NA	NA	NA	NA	NA
1290	XRF	338.6	132.6	212.3	109.4	97.9	374.6	NA
1290	Lab	NA	NA	NA	NA	NA	NA	NA
1291	XRF	943.2	180.3	NA	NA	190.1	NA	266.2
1291	Lab	NA	NA	NA	NA	NA	NA	NA
1292	XRF	1569.5	71.3	56.2	210.6	88.4	NA	156.5
1292	Lab	NA	NA	NA	NA	NA	NA	NA
1293	XRF	105.5	131.1	90.6	90.5	62	NA	NA
1293	Lab	NA	NA	NA	NA	NA	NA	NA
1294	XRF	430.7	NA	151.6	249.3	192.6	NA	NA
1294	Lab	NA	NA	NA	NA	NA	NA	NA
1295	XRF	595.5	107.4	NA	NA	474	NA	115.5
1295	Lab	NA	NA	NA	NA	NA	NA	NA
1296	XRF	399.7	197.5	NA	109	309.6	NA	NA
1296	Lab	NA	NA	NA	NA	NA	NA	NA
1297	XRF	NA	259.2	171.1	122	76	NA	NA
1297	Lab	NA	NA	NA	NA	NA	NA	NA
1298	XRF	338.2	119.1	245.1	65.5	62.7	63.4	NA
1298	Lab	NA	NA	NA	NA	NA	NA	NA
1299	XRF	689.5	145.6	NA	56.7	114.9	NA	NA
1299	Lab	NA	NA	NA	NA	NA	NA	NA

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Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1300	XRF	218	235	131.3	125.1	224.8	NA	NA
1300	Lab	NA	NA	NA	NA	NA	NA	NA
1301	XRF	310.2	104.6	NA	110.3	76.5	NA	NA
1301	Lab	NA	100	NA	NA	NA	NA	NA
1302	XRF	2859.1	133.8	211	112.5	150.8	NA	NA
1302	Lab	2050	NA	NA	NA	NA	NA	NA
1303	XRF	370.6	131.6	189.5	51.7	113.9	NA	NA
1303	Lab	NA	124	NA	NA	NA	22.2	NA
1304	XRF	862.4	100	70	208.6	NA	NA	138.1
1304	Lab	NA	NA	NA	NA	NA	NA	NA
1305	XRF	1500	306.3	199.6	293.7	1549.5	NA	NA
1305	Lab	NA	NA	NA	NA	332	NA	NA
1306	XRF	918.4	190.8	316.6	378.6	273	NA	NA
1306	Lab	NA	NA	384	NA	NA	NA	NA
1307	XRF	51.5	ND	ND	48.2	43.5	NA	NA
1307	Lab	NA	NA	NA	NA	NA	NA	NA
1308	XRF	1300	221	121.8	342.2	901.5	NA	NA
1308	Lab	NA	NA	NA	NA	896	NA	NA
1309	XRF	1200	166.1	122.8	247.8	432.3	NA	NA
1309	Lab	NA	NA	NA	NA	NA	NA	NA
1310	XRF	76.8	361	245	168.6	NA	NA	149.6
1310	Lab	109	NA	NA	NA	NA	NA	NA
1311	XRF	1109.5	271.3	102.1	NA	149.8	NA	NA
1311	Lab	NA	NA	NA	NA	NA	NA	NA
1312	XRF	805.5	230.1	279.2	293.6	250.1	NA	NA
1312	Lab	NA	NA	NA	NA	NA	NA	NA
1313	XRF	1069.5	161.8	NA	504	182.5	NA	NA
1313	Lab	NA	NA	NA	450	NA	NA	NA
1314	XRF	101	234.3	366	112.3	58	NA	NA
1314	Lab	NA	NA	NA	NA	NA	NA	NA
1315	XRF	1080	136.1	91.9	392	1260	333.2	NA
1315	Lab	NA	NA	NA	NA	1150	NA	NA
1316	XRF	45.9	342.3	1189.5	264.6	348.3	NA	NA
1316	Lab	NA	NA	NA	NA	NA	NA	NA
1317	XRF	ND	ND	ND	NA	86.9	NA	NA
1317	Lab	NA	NA	NA	NA	NA	NA	NA
1318	XRF	274	64.6	442.7	574.7	66	67.8	277.7
1318	Lab	NA	NA	NA	646	NA	NA	NA
1319	XRF	760	408.3	530.4	543.5	904.7	NA	NA
1319	Lab	NA	NA	NA	NA	1000	NA	NA
1320	XRF	436.3	279.2	NA	194.8	235	NA	NA
1320	Lab	NA	NA	NA	NA	NA	NA	NA
1321	XRF	2360	291.6	840.7	138.6	300.3	NA	NA
1321	Lab	14300	961	NA	NA	NA	NA	NA
1322	XRF	240.8	699.5	NA	254.6	205.6	NA	304.2
1322	Lab	NA	1060	NA	NA	NA	NA	NA
1323	XRF	203.3	189.8	134.6	158.8	124.1	NA	119

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Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1323	Lab	NA	NA	NA	NA	NA	NA	NA
1324	XRF	ND	87.5	ND	64.9	58.5	NA	NA
1324	Lab	NA	NA	NA	NA	NA	NA	NA
1325	XRF	109.5	101.5	94.8	209.3	139.6	NA	NA
1325	Lab	NA	NA	NA	190	NA	NA	NA
1326	XRF	601.5	215	450.3	NA	192.3	83.4	NA
1326	Lab	NA	NA	NA	NA	NA	NA	NA
1327	XRF	4819.2	510.7	366	NA	NA	NA	NA
1327	Lab	NA	419	NA	NA	NA	NA	NA
1328	XRF	1109.5	119.9	184.1	146.8	254.6	NA	NA
1328	Lab	894	NA	NA	NA	NA	NA	NA
1329	XRF	881.5	NA	NA	478.3	432.3	NA	NA
1329	Lab	NA	NA	NA	NA	534	NA	NA
1330	XRF	66.6	NA	ND	91	97	62.7	NA
1330	Lab	NA	NA	NA	NA	NA	NA	NA
1331	XRF	ND	33	44.2	NA	ND	NA	NA
1331	Lab	NA	NA	NA	NA	NA	NA	NA
1332	XRF	460.7	254.6	164.8	297.3	257.2	NA	NA
1332	Lab	555	NA	NA	NA	NA	NA	NA
1333	XRF	1540	837.5	217.6	157.5	196.1	NA	NA
1333	Lab	NA	NA	NA	NA	NA	NA	NA
1334	XRF	1560	245.3	83.1	557.2	486.7	NA	NA
1334	Lab	NA	NA	NA	NA	NA	NA	NA
1335	XRF	4038.3	445.6	NA	NA	147.3	NA	NA
1335	Lab	NA	382	NA	NA	NA	NA	NA
1336	XRF	560.7	175.6	114.3	249.8	383.7	NA	NA
1336	Lab	534	NA	NA	NA	NA	NA	NA
1337	XRF	796.4	231.8	365.7	166.1	165.1	NA	NA
1337	Lab	NA	NA	NA	NA	NA	NA	NA
1338	XRF	552.4	249	256.6	197	223	NA	NA
1338	Lab	NA	NA	NA	NA	NA	NA	NA
1339	XRF	ND	59	ND	40.5	95.1	ND	NA
1339	Lab	NA	NA	NA	NA	NA	20.1	NA
1340	XRF	NA	108.5	172.8	511.2	NA	118.6	85.3
1340	Lab	NA	NA	NA	NA	NA	NA	NA
1341	XRF	211.6	98.3	ND	74	78.5	NA	NA
1341	Lab	NA	NA	NA	NA	NA	NA	NA
1342	XRF	675.5	NA	NA	60.9	103.6	NA	159.6
1342	Lab	NA	NA	NA	NA	NA	NA	NA
1343	XRF	852.7	558	409.6	197.1	359	NA	NA
1343	Lab	NA	NA	NA	NA	414	NA	NA
1344	XRF	233	314	159.8	350.7	191.1	NA	NA
1344	Lab	NA	NA	NA	324	NA	NA	NA
1345	XRF	135.8	288.6	152.3	169	355.2	NA	NA
1345	Lab	NA	37.9	NA	NA	NA	NA	NA
1346	XRF	1360	NA	88.1	57.7	107.6	NA	NA
1346	Lab	NA	NA	NA	NA	NA	NA	NA

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Results of All Surface Soil Samples Collected by Jacobs Engineering
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Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1347	XRF	2369.6	329.6	NA	272	522	NA	402.7
1347	Lab	2960	NA	NA	NA	565	NA	352
1348	XRF	257	NA	162.3	282.2	323	198.3	NA
1348	Lab	306	NA	251	NA	NA	NA	NA
1349	XRF	552	144.3	275.3	173.6	69.3	145.6	NA
1349	Lab	NA	NA	NA	NA	NA	NA	NA
1350	XRF	1240	222	157.8	137.3	NA	NA	NA
1350	Lab	NA	NA	NA	NA	NA	NA	NA
1351	XRF	6227.2	398	174.1	190.1	1360	NA	NA
1351	Lab	NA	NA	NA	NA	1270	NA	NA
1352	XRF	705.5	363.3	704.4	266.2	925.5	NA	NA
1352	Lab	1110	NA	869	NA	772	NA	NA
1353	XRF	694.7	119.3	325.6	343.6	333.6	NA	NA
1353	Lab	NA	105	NA	NA	NA	NA	NA
1354	XRF	129.8	110	61.7	NA	144	NA	NA
1354	Lab	NA	NA	NA	NA	NA	NA	NA
1355	XRF	1420	166.6	153.8	467.2	200.1	NA	NA
1355	Lab	1640	NA	NA	443	NA	NA	NA
1356	XRF	740.4	179.3	251.8	205	317.7	NA	NA
1356	Lab	NA	NA	NA	192	NA	NA	NA
1357	XRF	213.8	274.7	92.6	218.1	NA	NA	NA
1357	Lab	NA	NA	NA	NA	NA	NA	NA
1358	XRF	566.7	116.5	175.8	118.1	123.5	NA	NA
1358	Lab	NA	NA	NA	NA	NA	NA	NA
1359	XRF	3259.1	197.6	1748.8	1889.5	324	NA	NA
1359	Lab	5850	NA	2230	1960	NA	NA	NA
1360	XRF	ND	50.4	88.5	77.4	106.1	NA	NA
1360	Lab	NA	NA	NA	NA	NA	NA	NA
1361	XRF	ND	65	61.7	ND	44.5	NA	NA
1361	Lab	NA	NA	NA	NA	25.2	NA	NA
1362	XRF	466.7	NA	147.5	196	149.3	NA	184.6
1362	Lab	NA	NA	NA	NA	NA	NA	NA
1363	XRF	594.7	242	182.3	103.9	221.1	NA	NA
1363	Lab	NA	NA	NA	NA	NA	NA	NA
1364	XRF	259.3	136.6	158.3	68.6	158.3	NA	92
1364	Lab	NA	NA	NA	NA	NA	NA	NA
1366	XRF	69.5	ND	ND	100.6	107.5	75.6	NA
1366	Lab	NA	NA	NA	NA	NA	NA	NA
1367	XRF	322.7	100	47.9	NA	50.4	NA	NA
1367	Lab	NA	NA	NA	NA	NA	NA	NA
1368	XRF	1349.5	390.7	210.6	538	127.5	NA	NA
1368	Lab	NA	NA	NA	489	NA	NA	NA
1369	XRF	1049.5	290.7	107.5	171.6	126.6	NA	NA
1369	Lab	1170	294	NA	NA	NA	NA	NA
1370	XRF	857.5	217.8	187	NA	313.2	NA	NA
1370	Lab	NA	NA	138	NA	NA	NA	NA
1371	XRF	ND	62.2	61.9	ND	64.1	NA	NA

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Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1371	Lab	NA	NA	NA	NA	NA	NA	NA
1372	XRF	965.5	358.2	188.1	NA	122.5	NA	NA
1372	Lab	NA	NA	NA	NA	NA	NA	NA
1373	XRF	NA	179	NA	198.1	281.3	NA	NA
1373	Lab	NA	NA	NA	NA	NA	NA	NA
1374	XRF	644.7	205.3	91.5	NA	246.1	NA	NA
1374	Lab	NA	NA	NA	NA	NA	NA	NA
1375	XRF	374.2	432.7	136	793.2	582.4	NA	NA
1375	Lab	NA	NA	NA	NA	NA	NA	NA
1376	XRF	NA	248.1	202.8	NA	453.6	NA	NA
1376	Lab	NA	NA	NA	NA	500	NA	NA
1377	XRF	1899.1	NA	278	241.8	NA	NA	NA
1377	Lab	NA	NA	NA	NA	NA	NA	NA
1378	XRF	3920	421.6	428	210.1	123	NA	NA
1378	Lab	NA	615	338	NA	NA	NA	NA
1379	XRF	2009.5	209	228.8	167.8	NA	150.1	NA
1379	Lab	NA	NA	NA	NA	NA	NA	NA
1380	XRF	568.4	165.8	192.3	243.1	353	NA	NA
1380	Lab	NA	NA	NA	NA	NA	NA	NA
1381	XRF	180.6	NA	55.4	67.6	ND	NA	NA
1381	Lab	NA	NA	NA	NA	NA	NA	NA
1382	XRF	ND	ND	ND	59.7	ND	NA	NA
1382	Lab	NA	29	NA	NA	NA	NA	NA
1383	XRF	656	187.6	229.6	151.1	NA	NA	NA
1383	Lab	NA	NA	NA	NA	NA	NA	NA
1384	XRF	151.5	NA	NA	117.3	90	NA	NA
1384	Lab	NA	NA	NA	133	NA	NA	NA
1385	XRF	1289.5	408.3	287	NA	414	NA	NA
1385	Lab	6670	NA	NA	NA	NA	NA	NA
1386	XRF	273	156	NA	163.3	82.5	NA	NA
1386	Lab	NA	NA	NA	NA	NA	NA	NA
1387	XRF	429.6	292	NA	241.1	474.7	NA	NA
1387	Lab	NA	NA	NA	NA	NA	NA	NA
1388	XRF	85.5	65.6	ND	122	66.1	NA	NA
1388	Lab	NA	NA	NA	NA	NA	NA	NA
1390	XRF	54.5	58.7	53.7	ND	60	NA	70.4
1390	Lab	NA	NA	NA	NA	NA	NA	NA
1391	XRF	166	358.2	245.3	373	404.3	185.1	308.7
1391	Lab	NA	363	NA	NA	NA	NA	NA
1392	XRF	105.8	51.4	ND	94.1	58.9	NA	NA
1392	Lab	NA	NA	NA	NA	NA	NA	NA
1393	XRF	NA	139.3	124	99.9	113.6	NA	69.5
1393	Lab	NA	NA	NA	84.6	NA	NA	NA
1394	XRF	158.8	NA	72	48.2	123.5	NA	NA
1394	Lab	NA	NA	NA	NA	NA	NA	NA
1395	XRF	39.7	362	194.1	287	708.7	NA	NA
1395	Lab	NA	NA	NA	NA	600	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1397	XRF	246.1	80.6	NA	NA	NA	NA	72.6
1397	Lab	NA	NA	NA	NA	NA	NA	NA
1398	XRF	49.7	551.2	410	313.3	312.2	305.7	NA
1398	Lab	NA	508	NA	NA	NA	NA	NA
1399	XRF	NA	NA	NA	NA	73.9	NA	NA
1399	Lab	NA	NA	NA	NA	NA	NA	NA
1400	XRF	44.5	69	59.2	NA	ND	NA	ND
1400	Lab	NA	NA	NA	NA	NA	NA	NA
1401	XRF	NA	129	ND	NA	194.8	277.3	NA
1401	Lab	NA	NA	NA	NA	NA	NA	NA
1402	XRF	1240	86.5	106.1	151.5	119	169.6	NA
1402	Lab	NA	NA	NA	NA	NA	NA	NA
1403	XRF	2529.6	NA	NA	288.6	491.6	NA	258.6
1403	Lab	NA	NA	NA	NA	383	NA	NA
1404	XRF	1189.5	NA	623.5	165.3	4528	NA	NA
1404	Lab	NA	NA	NA	NA	7920	NA	NA
1405	XRF	NA	ND	63	NA	NA	NA	NA
1405	Lab	NA	NA	54	NA	NA	NA	NA
1406	XRF	66	ND	149	71.3	60.7	NA	NA
1406	Lab	NA	NA	NA	NA	NA	NA	NA
1407	XRF	NA	472.7	709.2	534.4	283.7	370	NA
1407	Lab	NA	NA	1110	634	NA	NA	NA
1408	XRF	57.4	NA	74.6	64.9	40.4	42.4	NA
1408	Lab	NA	NA	NA	NA	NA	NA	NA
1409	XRF	116.5	57.7	63.5	70.5	ND	NA	NA
1409	Lab	NA	NA	NA	NA	NA	NA	NA
1410	XRF	NA	NA	109.5	116.1	63.5	127.9	NA
1410	Lab	NA	NA	NA	NA	NA	NA	NA
1411	XRF	NA	NA	332.6	352.6	231.8	NA	NA
1411	Lab	NA	NA	NA	NA	NA	NA	NA
1412	XRF	597.2	693.5	NA	ND	ND	NA	NA
1412	Lab	NA	888	NA	NA	NA	NA	NA
1413	XRF	446	ND	50.7	96	106.5	NA	NA
1413	Lab	NA	NA	NA	NA	NA	NA	NA
1414	XRF	NA	167.1	90.3	NA	NA	NA	140.8
1414	Lab	NA	NA	NA	NA	NA	NA	NA
1415	XRF	ND	65.8	66.4	93.6	84	NA	NA
1415	Lab	NA	NA	29.6	NA	NA	NA	NA
1416	XRF	NA	90.5	65.1	173	116	NA	NA
1416	Lab	NA	NA	NA	NA	NA	NA	NA
1417	XRF	135.1	139.1	245.6	83.5	118.1	62.2	NA
1417	Lab	NA	NA	211	NA	NA	NA	NA
1418	XRF	ND	47.4	64	NA	NA	NA	46.5
1418	Lab	NA	NA	NA	NA	NA	NA	NA
1419	XRF	597.5	324.7	349.3	632	269	NA	NA
1419	Lab	NA	NA	NA	NA	NA	NA	NA
1420	XRF	586	NA	294.6	433.2	262.6	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1420	Lab	NA	NA	NA	415	NA	NA	NA
1421	XRF	48.2	42.2	ND	NA	NA	NA	39.7
1421	Lab	NA	NA	NA	NA	NA	NA	NA
1422	XRF	2348.8	NA	NA	179.1	458	NA	NA
1422	Lab	NA	NA	NA	NA	NA	NA	NA
1423	XRF	337.2	171.3	150.1	98.8	261.3	NA	NA
1423	Lab	NA	NA	NA	NA	NA	NA	NA
1424	XRF	183.8	73.8	NA	144.3	160.3	NA	NA
1424	Lab	NA	NA	NA	NA	NA	NA	NA
1425	XRF	1800	178.8	391.2	94.5	146.3	NA	NA
1425	Lab	NA	NA	NA	NA	NA	NA	NA
1426	XRF	349.6	354	230.3	333.6	115	NA	NA
1426	Lab	NA	NA	NA	NA	NA	NA	NA
1427	XRF	1960	361	194.3	1240	319.6	NA	NA
1427	Lab	NA	NA	NA	2290	NA	NA	NA
1428	XRF	90.3	NA	48.9	168.1	81.6	NA	67
1428	Lab	NA	NA	NA	NA	NA	NA	NA
1429	XRF	611.5	NA	156.1	92.6	NA	NA	242
1429	Lab	NA	NA	NA	NA	NA	NA	NA
1430	XRF	1060	106.8	NA	NA	56.9	NA	NA
1430	Lab	NA	NA	NA	NA	NA	NA	NA
1431	XRF	650.4	185.8	244.6	211.3	294	NA	NA
1431	Lab	NA	NA	NA	NA	NA	NA	NA
1432	XRF	8025.6	223.1	330	289.2	NA	389.3	NA
1432	Lab	NA	NA	NA	NA	NA	NA	NA
1433	XRF	403.6	85.3	214.6	96.6	504.7	NA	NA
1433	Lab	NA	NA	NA	NA	1140	NA	NA
1434	XRF	471.2	393.2	195.6	378.3	69.1	NA	NA
1434	Lab	NA	NA	NA	NA	NA	NA	NA
1435	XRF	4579.2	221	161	118.3	191.1	NA	NA
1435	Lab	NA	NA	NA	NA	NA	NA	NA
1436	XRF	503.2	401.7	546.4	146.1	101	NA	NA
1436	Lab	NA	NA	475	NA	NA	NA	NA
1437	XRF	70.8	92	119.3	105	NA	NA	NA
1437	Lab	NA	NA	NA	83.9	NA	NA	NA
1438	XRF	1209.5	241.3	156.6	119.4	123.6	NA	NA
1438	Lab	NA	NA	NA	NA	NA	NA	NA
1439	XRF	163.1	88.5	114.6	175.6	91.6	NA	NA
1439	Lab	NA	NA	NA	NA	NA	NA	NA
1440	XRF	886.4	171.3	150.5	NA	360.2	NA	NA
1440	Lab	NA	NA	NA	NA	NA	NA	NA
1441	XRF	1469.5	236.8	344.2	291.2	237.1	NA	NA
1441	Lab	NA	NA	NA	NA	NA	NA	NA
1442	XRF	62.2	NA	NA	67.5	119	NA	52.9
1442	Lab	NA	NA	NA	60	NA	NA	NA
1443	XRF	66.5	NA	106.8	157.1	46.5	303.6	NA
1443	Lab	NA	NA	NA	NA	NA	NA	NA

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Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1444	XRF	206	66.6	58	66.5	200	NA	81
1444	Lab	NA	NA	NA	NA	163	NA	NA
1445	XRF	417.6	207.1	229	NA	156.3	NA	NA
1445	Lab	NA	NA	NA	NA	NA	NA	NA
1446	XRF	1020	137.6	262.2	101	73	NA	NA
1446	Lab	NA	NA	NA	NA	NA	NA	NA
1447	XRF	793.2	293.3	132.5	205.6	291.3	NA	154.1
1447	Lab	1030	NA	NA	NA	265	NA	NA
1448	XRF	80	194.6	194.6	NA	135.8	NA	142.3
1448	Lab	NA	NA	NA	NA	NA	NA	NA
1449	XRF	2049.6	154.8	103.1	126.6	310.6	NA	NA
1449	Lab	NA	NA	127	NA	NA	NA	NA
1451	XRF	87.4	63.4	79.5	ND	NA	NA	NA
1451	Lab	NA	NA	NA	NA	NA	NA	NA
1452	XRF	232.3	169.3	293.3	NA	68.8	NA	NA
1452	Lab	NA	NA	NA	NA	NA	NA	NA
1453	XRF	200.3	76.9	69.5	129.8	NA	NA	NA
1453	Lab	NA	NA	NA	NA	NA	NA	NA
1454	XRF	ND	59.5	93.5	ND	ND	NA	NA
1454	Lab	NA	NA	NA	19.1	NA	NA	NA
1455	XRF	104	82.4	51.7	ND	ND	NA	NA
1455	Lab	NA	NA	NA	NA	NA	NA	NA
1456	XRF	157.6	NA	242.8	173.3	218	NA	NA
1456	Lab	274	NA	NA	NA	NA	NA	NA
1457	XRF	114	50.9	44.9	148.8	ND	NA	NA
1457	Lab	NA	NA	NA	NA	NA	NA	NA
1458	XRF	85.6	84.6	114.1	NA	NA	NA	60
1458	Lab	NA	NA	NA	NA	NA	NA	NA
1459	XRF	ND	126	NA	123.5	107	NA	NA
1459	Lab	NA	NA	NA	NA	NA	NA	NA
1460	XRF	435.2	102	173.5	102.4	183.6	NA	NA
1460	Lab	NA	NA	138	NA	NA	NA	NA
1461	XRF	55.2	47	56.9	80.9	103.8	NA	ND
1461	Lab	NA	NA	NA	NA	NA	NA	NA
1462	XRF	71.6	NA	NA	NA	NA	NA	39.4
1462	Lab	NA	NA	NA	NA	NA	NA	37
1463	XRF	48.5	ND	56.5	ND	45.5	NA	ND
1463	Lab	NA	NA	NA	NA	NA	NA	NA
1464	XRF	920.7	NA	NA	277.7	84.8	53	248.8
1464	Lab	NA	NA	NA	NA	NA	NA	NA
1465	XRF	46.9	ND	40.5	ND	ND	ND	NA
1465	Lab	NA	NA	NA	NA	NA	21.6	NA
1466	XRF	NA	NA	NA	295	NA	NA	93.4
1466	Lab	NA	NA	NA	NA	NA	NA	NA
1467	XRF	ND	ND	NA	ND	ND	NA	NA
1467	Lab	NA	NA	NA	NA	NA	NA	NA
1468	XRF	NA	104.9	NA	92.5	87.4	NA	124.9

Appendix A
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Results of All Surface Soil Samples Collected by Jacobs Engineering
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Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1468	Lab	NA	NA	NA	NA	NA	NA	NA
1470	XRF	NA	171.6	NA	72.1	633.2	508.7	NA
1470	Lab	NA	NA	NA	NA	1470	520	NA
1471	XRF	367.2	282	NA	134.3	73.1	NA	NA
1471	Lab	NA	NA	NA	NA	NA	NA	NA
1472	XRF	967.2	396.6	196.1	94.8	189.8	NA	NA
1472	Lab	NA	346	NA	NA	NA	NA	NA
1473	XRF	405.3	264.7	215.1	151.8	146.1	NA	NA
1473	Lab	NA	NA	187	NA	NA	NA	NA
1474	XRF	235.8	212.8	109.5	176.3	285.6	345.6	NA
1474	Lab	NA	NA	NA	NA	NA	NA	NA
1475	XRF	2259.1	353.6	289.6	515.5	1280	NA	NA
1475	Lab	NA	NA	NA	NA	NA	NA	NA
1476	XRF	476.7	NA	175.8	133.6	233.6	194.6	NA
1476	Lab	NA	NA	139	NA	NA	NA	NA
1477	XRF	1140	472	168.1	744	1049.5	NA	NA
1477	Lab	1850	NA	NA	NA	6920	NA	NA
1478	XRF	NA	346.6	122.1	891.2	251.8	1929.5	NA
1478	Lab	NA	NA	NA	432	NA	2080	NA
1479	XRF	246.6	110	169	NA	335.6	NA	NA
1479	Lab	NA	NA	NA	NA	241	NA	NA
1481	XRF	63.5	ND	ND	ND	69.9	NA	NA
1481	Lab	NA	196	NA	NA	NA	NA	NA
1482	XRF	359.7	178.1	166.3	126.5	144.1	NA	NA
1482	Lab	178	NA	NA	NA	NA	NA	NA
1483	XRF	787.2	173	157.6	213.3	67.5	NA	NA
1483	Lab	NA	NA	NA	NA	NA	NA	NA
1484	XRF	948.7	130.8	93.9	68.6	99.8	NA	NA
1484	Lab	NA	NA	NA	86.5	NA	NA	NA
1485	XRF	137.3	ND	92.9	86.9	129.8	NA	56.9
1485	Lab	NA	NA	NA	NA	NA	NA	NA
1486	XRF	ND	50.7	68.3	97.8	84.9	NA	NA
1486	Lab	NA	NA	NA	NA	NA	NA	NA
1487	XRF	276.6	NA	69.9	128.6	70.6	NA	NA
1487	Lab	NA	NA	NA	NA	NA	NA	NA
1488	XRF	57.7	NA	96.9	117.8	ND	NA	NA
1488	Lab	NA	NA	NA	NA	NA	NA	NA
1489	XRF	287.2	94.5	78.1	132	179.6	NA	NA
1489	Lab	NA	NA	NA	NA	NA	NA	NA
1490	XRF	ND	71	181.1	133.6	90.9	NA	NA
1490	Lab	NA	NA	NA	NA	NA	NA	NA
1491	XRF	632	234	NA	NA	115.4	NA	NA
1491	Lab	NA	198	NA	NA	NA	NA	NA
1492	XRF	NA	420.7	326	NA	329	NA	NA
1492	Lab	NA	NA	NA	NA	NA	NA	NA
1493	XRF	222.3	54.7	122.1	94.3	93	NA	NA
1493	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1494	XRF	1020	90.4	84.1	155.6	97.5	NA	NA
1494	Lab	1540	NA	NA	NA	NA	NA	NA
1495	XRF	63.9	112	61.2	ND	56.7	NA	ND
1495	Lab	NA	NA	NA	NA	231	NA	NA
1496	XRF	256.2	122	68.8	149.8	102.8	NA	407.7
1496	Lab	NA	103	NA	NA	NA	NA	253
1497	XRF	134.6	53.2	72.8	44.4	122.8	NA	NA
1497	Lab	NA	NA	NA	NA	NA	NA	NA
1498	XRF	1699.1	82	67.5	515.2	348	NA	NA
1498	Lab	2080	NA	NA	399	NA	NA	NA
1499	XRF	NA	NA	NA	ND	NA	NA	NA
1499	Lab	NA	NA	NA	20.5	NA	NA	NA
1500	XRF	91.8	113.4	183.1	207	127.9	NA	107
1500	Lab	NA	NA	174	NA	NA	NA	NA
1501	XRF	NA	81.4	51.5	ND	104	NA	NA
1501	Lab	NA	NA	NA	NA	NA	NA	NA
1502	XRF	166.3	ND	ND	60.5	84.5	120	NA
1502	Lab	NA	NA	NA	NA	NA	NA	NA
1503	XRF	558	87	45.5	53.4	92.4	132.6	NA
1503	Lab	NA	NA	NA	NA	NA	NA	NA
1504	XRF	234.6	ND	ND	ND	ND	NA	NA
1504	Lab	NA	NA	NA	NA	NA	NA	NA
1505	XRF	104.9	107	113.8	69	NA	NA	NA
1505	Lab	NA	NA	NA	NA	NA	NA	NA
1506	XRF	ND	89.3	92	NA	49.2	NA	74.9
1506	Lab	NA	NA	NA	NA	NA	NA	NA
1507	XRF	NA	NA	NA	NA	NA	NA	238.3
1507	Lab	NA	NA	NA	NA	NA	NA	NA
1508	XRF	NA	262.7	272.3	442.3	NA	NA	NA
1508	Lab	NA	NA	NA	NA	NA	NA	NA
1509	XRF	3619.1	137.1	370.6	1060	337.7	NA	137.5
1509	Lab	NA	NA	NA	NA	NA	NA	NA
1510	XRF	71.3	331.6	183	66.4	54.4	NA	NA
1510	Lab	NA	NA	NA	NA	NA	NA	NA
1511	XRF	931.2	NA	NA	104.9	288	NA	142.8
1511	Lab	NA	NA	NA	NA	NA	NA	NA
1512	XRF	41	ND	37.4	ND	ND	NA	NA
1512	Lab	NA	NA	NA	NA	NA	NA	NA
1513	XRF	1029.5	197.8	371.7	91.5	470	203.6	NA
1513	Lab	NA	NA	NA	NA	NA	NA	NA
1514	XRF	297.6	111.5	428.7	412	169.5	NA	NA
1514	Lab	NA	NA	NA	NA	NA	NA	NA
1515	XRF	305	166	135.1	170.8	NA	NA	NA
1515	Lab	NA	NA	NA	NA	NA	NA	NA
1516	XRF	1769.5	NA	NA	NA	611.2	NA	NA
1516	Lab	4090	NA	NA	NA	584	NA	NA
1517	XRF	2619.1	644	233.8	164.8	559.5	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1517	Lab	3820	NA	NA	NA	NA	NA	NA
1518	XRF	ND	ND	ND	46.7	61.5	NA	NA
1518	Lab	NA	NA	NA	NA	NA	NA	NA
1519	XRF	786.4	371	855.2	553.2	502	NA	NA
1519	Lab	NA	NA	1370	NA	NA	NA	NA
1520	XRF	247.6	200.1	214.1	180.1	205.3	NA	NA
1520	Lab	NA	NA	NA	NA	NA	NA	NA
1522	XRF	868	661.5	528.4	488.3	NA	NA	NA
1522	Lab	NA	NA	NA	NA	NA	NA	NA
1523	XRF	NA	417.2	577.5	493.2	638.7	NA	NA
1523	Lab	NA	NA	NA	468	NA	NA	NA
1524	XRF	799.2	111.1	313	212.1	443.6	NA	NA
1524	Lab	NA	NA	NA	NA	387	NA	NA
1525	XRF	NA	172.8	NA	263.3	452	NA	NA
1525	Lab	NA	NA	NA	NA	972	NA	NA
1526	XRF	1769.5	468	NA	197.6	339.3	106.5	NA
1526	Lab	1200	NA	NA	NA	NA	NA	NA
1527	XRF	258.6	NA	145.5	229	468.7	NA	NA
1527	Lab	NA	NA	244	NA	NA	NA	NA
1528	XRF	515.5	NA	203.3	NA	NA	362	NA
1528	Lab	NA	NA	NA	NA	NA	NA	NA
1529	XRF	746.7	448	784	474.3	417.2	NA	NA
1529	Lab	NA	NA	NA	468	NA	NA	NA
1530	XRF	ND	61.2	NA	NA	ND	NA	73.8
1530	Lab	NA	NA	NA	NA	NA	NA	NA
1531	XRF	60	32	NA	ND	NA	NA	ND
1531	Lab	NA	NA	NA	NA	NA	NA	NA
1532	XRF	ND	ND	56.9	44.7	ND	NA	NA
1532	Lab	NA	NA	NA	NA	14.1	NA	NA
1533	XRF	836	63.5	54.9	72.8	ND	NA	NA
1533	Lab	NA	NA	NA	71.4	NA	NA	NA
1534	XRF	ND	ND	ND	ND	51.2	NA	ND
1534	Lab	20.6	ND	NA	NA	NA	NA	NA
1535	XRF	153.6	293.7	209.1	171.6	85	NA	NA
1535	Lab	NA	NA	201	NA	NA	NA	NA
1536	XRF	ND	ND	54.2	ND	33.4	ND	ND
1536	Lab	NA	NA	NA	NA	NA	NA	NA
1537	XRF	ND	86.9	64	62.9	NA	NA	ND
1537	Lab	17.2	NA	NA	NA	NA	NA	NA
1538	XRF	ND	129	ND	NA	NA	NA	ND
1538	Lab	NA	NA	NA	NA	NA	NA	NA
1539	XRF	797.2	108	184.1	327.7	327	NA	NA
1539	Lab	NA	NA	NA	226	NA	NA	NA
1540	XRF	58.7	57.4	122.1	61.2	86.3	NA	NA
1540	Lab	29.2	NA	NA	NA	NA	NA	NA
1541	XRF	ND	ND	230.6	ND	40.9	NA	NA
1541	Lab	NA	NA	NA	NA	24.6	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1542	XRF	1029.5	ND	113	66.1	ND	NA	NA
1542	Lab	NA	NA	NA	NA	NA	NA	NA
1543	XRF	672	129.8	96.4	51.7	44.7	NA	NA
1543	Lab	754	NA	NA	NA	NA	NA	NA
1544	XRF	1409.5	201.1	43.5	47.5	46.9	NA	NA
1544	Lab	1490	NA	NA	NA	NA	NA	NA
1546	XRF	127.9	68	246.1	59.5	93.3	NA	68.1
1546	Lab	NA	64.6	NA	NA	NA	NA	NA
1547	XRF	72.3	ND	75	ND	47.7	NA	NA
1547	Lab	NA	NA	44.5	NA	NA	NA	NA
1548	XRF	110.6	86.3	113.1	NA	186.6	NA	95.6
1548	Lab	NA	NA	NA	NA	NA	NA	NA
1549	XRF	113.8	51	NA	65	ND	NA	ND
1549	Lab	NA	NA	NA	NA	NA	NA	NA
1550	XRF	ND	87	58.5	ND	NA	NA	ND
1550	Lab	NA	NA	NA	NA	NA	NA	NA
1552	XRF	62.2	130.3	450.7	NA	NA	NA	175.8
1552	Lab	NA	NA	378	NA	NA	NA	NA
1554	XRF	60.7	87	83.6	76.5	100.4	NA	NA
1554	Lab	NA	NA	NA	NA	NA	NA	NA
1555	XRF	NA	35.5	28.3	ND	ND	NA	NA
1555	Lab	NA	NA	NA	NA	NA	NA	NA
1556	XRF	503.2	303.3	494	382.2	195.5	NA	NA
1556	Lab	NA	NA	257	NA	229	NA	NA
1557	XRF	1540	257	184.6	418	601.5	289	NA
1557	Lab	NA	NA	NA	NA	599	409	NA
1558	XRF	151.8	149.6	107.3	94.8	NA	NA	NA
1558	Lab	NA	NA	NA	NA	NA	NA	NA
1559	XRF	1149.5	NA	367.3	454	446.3	NA	NA
1559	Lab	NA	NA	NA	NA	NA	NA	NA
1560	XRF	392.3	646	917.5	NA	603.2	NA	NA
1560	Lab	NA	NA	NA	NA	567	NA	NA
1561	XRF	224.1	NA	150.1	65.5	232.3	NA	NA
1561	Lab	NA	NA	NA	NA	203	NA	NA
1562	XRF	NA	302.6	NA	925.5	440	525.2	NA
1562	Lab	NA	NA	NA	NA	NA	NA	NA
1563	XRF	NA	260.7	1309.5	814.7	336.7	NA	NA
1563	Lab	NA	NA	2020	NA	NA	NA	NA
1564	XRF	245.6	158.5	76.9	NA	NA	NA	NA
1564	Lab	NA	NA	NA	NA	NA	NA	NA
1565	XRF	194.1	146.1	78.5	294.3	192.3	NA	NA
1565	Lab	NA	NA	NA	NA	NA	NA	NA
1566	XRF	485.2	381.2	385	NA	461.2	NA	NA
1566	Lab	NA	NA	NA	NA	NA	NA	NA
1567	XRF	186.3	NA	125.4	157.6	NA	NA	NA
1567	Lab	NA	NA	NA	NA	NA	NA	NA
1568	XRF	1680	421.6	584.7	665.2	487.2	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1568	Lab	NA	NA	NA	NA	NA	NA	NA
1569	XRF	NA	665.5	234.6	375.7	274.2	NA	NA
1569	Lab	NA	NA	NA	NA	NA	NA	NA
1570	XRF	171.8	ND	58.9	260.7	83.8	NA	39
1570	Lab	NA	NA	NA	NA	NA	NA	NA
1571	XRF	NA	462	851.2	586.7	NA	NA	NA
1571	Lab	NA	NA	582	NA	NA	NA	NA
1572	XRF	1760	NA	192.6	696.4	357.6	NA	NA
1572	Lab	NA	NA	NA	647	NA	NA	NA
1573	XRF	36.7	ND	37.9	ND	54.2	NA	NA
1573	Lab	NA	NA	NA	NA	NA	NA	NA
1574	XRF	57.7	70.5	49.5	55.2	115.6	NA	NA
1574	Lab	NA	NA	NA	NA	NA	NA	NA
1575	XRF	NA	NA	ND	NA	38.2	NA	NA
1575	Lab	NA	NA	39.5	NA	39.5	NA	NA
1576	XRF	NA	NA	NA	NA	NA	NA	ND
1576	Lab	NA	NA	NA	NA	NA	NA	12.6
1577	XRF	255.1	470.3	171.3	102	86	NA	NA
1577	Lab	NA	NA	NA	NA	NA	NA	NA
1578	XRF	58	ND	ND	ND	ND	31.2	NA
1578	Lab	NA	NA	NA	28	NA	NA	NA
1579	XRF	164.8	65.3	130.8	86.6	387.2	60	NA
1579	Lab	NA	NA	NA	NA	NA	NA	NA
1580	XRF	84.5	ND	ND	75.1	75.3	NA	NA
1580	Lab	NA	NA	24	NA	NA	NA	NA
1581	XRF	317	76	NA	430.7	296.6	NA	NA
1581	Lab	NA	NA	NA	NA	NA	NA	NA
1582	XRF	609.5	170.5	541.5	688.7	130.5	NA	NA
1582	Lab	NA	NA	NA	NA	NA	NA	NA
1583	XRF	NA	NA	ND	NA	NA	NA	NA
1583	Lab	NA	NA	12	NA	NA	NA	NA
1584	XRF	64.5	ND	ND	ND	ND	NA	NA
1584	Lab	NA	24	NA	NA	NA	NA	NA
1585	XRF	185.8	94.8	157.6	258.7	225.8	NA	NA
1585	Lab	NA	NA	NA	NA	NA	NA	NA
1586	XRF	240.3	349	NA	511.6	1020	NA	NA
1586	Lab	NA	NA	NA	NA	NA	NA	NA
1587	XRF	1220	279.7	233.3	892	474.3	NA	NA
1587	Lab	NA	NA	NA	NA	NA	NA	NA
1588	XRF	252.3	NA	305.3	156.8	NA	NA	NA
1588	Lab	NA	NA	NA	NA	NA	NA	NA
1589	XRF	NA	346	705.2	534.4	205	NA	236.3
1589	Lab	NA	NA	NA	NA	NA	NA	NA
1590	XRF	NA	262.2	915.2	508.3	255	NA	NA
1590	Lab	NA	NA	NA	NA	NA	NA	NA
1591	XRF	460	619.2	828.7	412.3	NA	NA	NA
1591	Lab	NA	NA	NA	NA	NA	NA	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1592	XRF	3179.1	341.6	369.3	171	406.3	NA	NA
1592	Lab	NA	NA	NA	NA	NA	NA	NA
1593	XRF	NA	163.1	NA	235	249.6	NA	NA
1593	Lab	NA	171	NA	NA	NA	NA	NA
1594	XRF	690	170.1	181.1	1289.5	369	NA	NA
1594	Lab	13500	NA	NA	1830	NA	NA	NA
1595	XRF	ND	NA	136.6	752.7	1469.5	NA	NA
1595	Lab	NA	NA	NA	NA	2280	NA	NA
1596	XRF	403.6	235.8	101.8	ND	109.4	NA	NA
1596	Lab	NA	NA	NA	NA	NA	NA	NA
1597	XRF	31.1	ND	42.2	ND	NA	NA	NA
1597	Lab	NA	NA	NA	NA	NA	NA	NA
1598	XRF	557.5	283	393.2	285.3	679.2	NA	NA
1598	Lab	517	NA	NA	NA	622	NA	NA
1599	XRF	NA	1160	322.7	216.3	237.8	NA	NA
1599	Lab	NA	NA	NA	NA	NA	NA	NA
1600	XRF	1169.5	278.6	NA	264.7	352.3	NA	304.3
1600	Lab	NA	NA	NA	NA	NA	NA	NA
1601	XRF	170.1	345.3	749.2	305.6	310	NA	NA
1601	Lab	NA	NA	NA	NA	NA	NA	NA
1602	XRF	NA	617.5	180	820	NA	NA	NA
1602	Lab	NA	NA	NA	NA	NA	NA	NA
1603	XRF	111.6	ND	208.3	114	104	NA	NA
1603	Lab	NA	NA	NA	NA	NA	NA	NA
1604	XRF	233	ND	96.8	67.9	125.5	NA	NA
1604	Lab	NA	NA	NA	NA	NA	NA	NA
1605	XRF	1320	580.7	1160	335	309.2	NA	NA
1605	Lab	NA	NA	1260	NA	NA	NA	NA
1607	XRF	35.7	32	98.4	ND	ND	NA	NA
1607	Lab	NA	NA	NA	NA	NA	NA	NA
1608	XRF	ND	ND	45	41.2	59	NA	NA
1608	Lab	NA	NA	NA	NA	NA	NA	NA
1609	XRF	2659.1	678.4	554.4	647.5	1089.5	NA	NA
1609	Lab	NA	NA	NA	NA	887	NA	NA
1610	XRF	ND	43.4	ND	28.5	NA	NA	NA
1610	Lab	NA	NA	NA	NA	NA	NA	NA
1611	XRF	11795.2	308	257.3	320	265.6	NA	NA
1611	Lab	7640	NA	NA	282	NA	NA	NA
1612	XRF	597.5	775.5	731.2	940.7	752.4	NA	NA
1612	Lab	738	NA	NA	NA	NA	NA	NA
1613	XRF	NA	NA	226.8	266.3	NA	NA	NA
1613	Lab	NA	NA	NA	NA	NA	NA	NA
1614	XRF	NA	193.8	105.6	NA	NA	124.5	NA
1614	Lab	NA	NA	NA	NA	NA	154	NA
1615	XRF	151.3	154.1	NA	127.5	119.6	NA	NA
1615	Lab	NA	NA	NA	NA	NA	NA	NA
1616	XRF	NA	410.3	835.2	964.7	980	290	NA

Appendix A
Table A-3
Results of All Surface Soil Samples Collected by Jacobs Engineering
Site Inspection
Omaha Lead Site, Omaha, Nebraska
Pb Concentrations in mg/kg

BVID	Method	Drip	Yard-NE	Yard-SE	Yard-SW	Yard-NW	Garden	Play
1616	Lab	NA	NA	NA	4900	3240	NA	NA
1617	XRF	124.6	218.8	125	NA	142.3	NA	NA
1617	Lab	NA	NA	NA	NA	NA	NA	NA
1618	XRF	455.6	142.3	481.6	195.6	177.3	NA	NA
1618	Lab	NA	NA	797	NA	NA	NA	NA
1619	XRF	1400	796	819.2	620.7	2080	NA	219
1619	Lab	NA	NA	NA	NA	NA	NA	NA
1620	XRF	616.7	131	1300	NA	NA	NA	NA
1620	Lab	NA	131	NA	NA	NA	NA	NA
1621	XRF	474	316.7	308.7	393.2	822.4	NA	NA
1621	Lab	NA	NA	NA	NA	717	NA	NA
1622	XRF	40	ND	29.1	ND	NA	NA	NA
1622	Lab	NA	NA	NA	NA	NA	NA	NA
1623	XRF	828.7	360.3	126	568	108	NA	NA
1623	Lab	918	NA	NA	624	NA	NA	NA
1624	XRF	236.1	270.2	344.7	319.6	237.3	NA	NA
1624	Lab	NA	NA	NA	NA	NA	NA	NA
1625	XRF	NA	NA	68.9	47.4	ND	NA	NA
1625	Lab	NA	NA	NA	NA	NA	NA	NA
1626	XRF	1049.5	252.1	212.1	219	178.1	NA	NA
1626	Lab	NA	NA	NA	NA	NA	NA	NA
1627	XRF	234.8	120.5	128.3	NA	111.4	NA	NA
1627	Lab	NA	NA	NA	NA	85	NA	NA
1628	XRF	2668.8	1440	1289.5	164.5	432.7	NA	NA
1628	Lab	NA	NA	2360	NA	NA	NA	NA
1630	XRF	NA	172.3	188.3	141.6	92.5	NA	NA
1630	Lab	NA	NA	NA	NA	NA	NA	NA
1631	XRF	381.3	175.5	262	207.1	204.6	NA	NA
1631	Lab	NA	NA	NA	NA	NA	NA	NA
1632	XRF	825.5	260.7	128.3	NA	NA	207.8	NA
1632	Lab	1080	NA	NA	NA	NA	NA	NA
1633	XRF	ND	ND	ND	48	45.7	NA	NA
1633	Lab	NA	NA	NA	NA	NA	NA	NA
1638	XRF	955.2	347.7	298.7	116.8	224.1	NA	NA
1638	Lab	NA	NA	NA	NA	NA	NA	NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

SAID	XRF							LAB	
	F1	F2	B1	B2	DZ	GZ	PZ	LOC	RESULT
2001	436	NA	NA	NA	678.4	NA	NA		NA
2004	716.8	265.4	4617.6	1489.6	4457.6	NA	NA	B2	1580
2007	ND	64.5	104.9	79.8	103.2	NA	NA	F2	38.4
2008	84.1	95.3	44.7	69.3	276.8	NA	NA		NA
2013	275.4	326.8	324.2	637.2	278	NA	NA		NA
2016	80.7	28.4	61.3	59.6	ND	NA	NA		NA
2017	82.9	277.4	153.6	142.6	1289.6	NA	107.7	B2	126
2018	1089.6	279.2	NA	1000	NA	NA	NA		NA
2019	33.9	ND	49.5	NA	26.6	NA	NA		NA
2020	199.2	153.7	74.4	568	2120	NA	274.6		NA
2021	245.2	359.8	127.1	205.2	1020	NA	94.5		NA
2026	644	233.8	673.6	815.2	2619.2	NA	NA	B2	810
2030	247.6	678	274	192.1	144.5	NA	250.2	Play	262
2031	43.4	47.2	39.8	46.7	48.1	NA	NA	F2	29.6
2032	248.8	889.6	481.2	439.2	5868.8	NA	NA		NA
2033	146.7	128.6	205.8	107.9	107.8	NA	NA		NA
2034	389.2	1060	391.2	158.6	1489.6	NA	NA	B2	113
2035	249.4	337	276.8	339.2	439.6	NA	NA	B2	533
2036	637.2	329	468.4	257.2	1779.2	NA	NA		NA
2037	253.2	816.4	1140	1109.6	2280	NA	NA	B2	350
2038	49.9	ND	ND	ND	35.2	NA	NA	F2	14.1
2040	ND	ND	ND	ND	ND	NA	ND	Play	81.2
2042	NA	NA	273.29	489.66	501.46	421.5	NA		NA
2043	1060	393.4	1220	437.6	4457.6	NA	NA	B2	403
2044	165.27	243.56	746.86	489.14	1863.8	NA	NA		NA
2046	169.9	752	63.5	322.6	444	NA	40.8	B2	316
2047	696	2868.8	NA	NA	6358.4	NA	NA	F1	707
2048	641.24	730.44	590.35	107.85	1417	NA	NA		NA
2049	91.5	NA	NA	NA	NA	NA	342.8		NA
2051	1089.6	2369.6	987.2	366.8	1240	NA	552.8	F1	16300
2054	295.2	396.2	NA	NA	73.7	NA	32.3	Play	17.8
2055	770	305.2	757.6	816	1340	NA	NA	F1	610
2056	111	222	119	226	563	NA	NA	B2	219
2057	489.2	478	510.4	NA	319	774.4	NA		NA
2059	516.6	327.57	NA	426.92	NA	NA	NA		NA
2060	445.6	833.6	224.6	436.8	1020	NA	NA	F2	948
2061	448.4	577.2	236.8	268.6	2689.6	NA	NA	F1	689
2062	131.1	176.7	357.6	610	86.5	NA	NA		NA
2063	744.8	609.6	336.8	368.4	672.4	NA	385.4		NA
2066	114.2	220	512.8	223.4	368.4	NA	NA		NA
2067	327.6	750	150.2	NA	20890	NA	155.9		NA
2068	266.64	310.25	371.31	176.82	4351	NA	NA		NA
2069	182.5	126.1	366.6	134.8	36.8	NA	NA	B2	116
2070	96.5	179.2	281.8	965.6	13594	127	112.9		NA
2072	228.91	404.9	311.33	272.94	903.37	NA	NA		NA
2073	219.6	140	1140	386	1229.6	NA	NA	B1	1450
2075	122.7	157.1	225	127.6	1560	NA	NA	F1	128
2076	850.95	898.22	NA	NA	904.84	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2077	195	327.26	209.07	300.61	895.04	NA	666.43		NA
2079	29.2	52	96.3	45.3	41.9	NA	NA		NA
2081	1389.6	485.6	155.3	732.4	1209.6	NA	NA	F1	1570
2083	215.8	280.6	130.7	50.9	90.8	NA	NA		NA
2086	415.93	447.69	139.47	272.18	456.64	NA	NA		NA
2092	500.8	174.5	415.2	446	1659.2	NA	NA	F1	752
2093	399.99	1294.7	265.26	168.1	653.43	NA	NA		NA
2094	51	198.5	500	NA	94.6	NA	NA		NA
2095	109	166.7	382.6	81.7	488	133.8	NA		NA
2096	44	52.7	104.7	244.4	228.4	NA	NA		NA
2097	214.4	176.6	NA	NA	821.6	NA	NA	F2	287
2100	199.8	167.5	377.8	197.9	NA	NA	NA		NA
2102	68.46	42.59	20.91	31.03	44.46	NA	76.88		NA
2103	78.8	95.7	195.2	299.8	191.7	NA	NA	F2	19.4
2104	183.6	152.4	111	201.8	66.6	NA	133	F2	121
2105	236.2	142.1	219.4	466.4	452	NA	NA		NA
2106	170.3	144.3	149.1	183.4	NA	NA	126.8		NA
2107	100.2	88.2	116.8	107.7	1360	NA	NA		NA
2109	116.7	107.5	208.8	450.4	266.8	NA	NA	F1	88.6
2110	546.8	398.2	116.5	216	379.4	NA	NA		NA
2111	68.3	586.4	NA	121.3	1400	NA	NA	F1	66.8
2112	157.8	NA	NA	NA	1100	NA	NA		NA
2113	175.99	80.49	381.46	436.64	705.14	322.85	190.17	F1	198
2115	104	139	117	71	86	NA	NA		NA
2116	410.4	388.6	174.3	744	1889.6	NA	NA		NA
2117	168.2	411.6	269.8	235.8	663.6	NA	NA		NA
2118	51.96	88.86	28.94	51.99	100.49	NA	NA	B2	62.8
2119	226.11	52.05	411	63.94	891.07	NA	239.48	F2	74.9
2121	88.4	137.2	104.1	87.5	149.6	NA	NA	F1	99.8
2122	221	239.6	946.4	476	231.6	NA	NA	B2	386
2123	92.49	270.15	88.49	44.19	47.87	NA	NA		NA
2124	ND	29.7	49.3	46.3	ND	NA	ND	F1	10.7
2125	268.2	217.2	121.5	682	558.4	NA	NA	F1	696
2126	167.8	NA	206.8	146.9	354.6	55.9	152.8	Garden	130
2127	2840	155.2	NA	56.1	NA	NA	NA	F2	164
2133	100.7	94.6	NA	NA	35.5	NA	NA	F1	104
2134	385.8	119.5	176.1	104.3	208.4	NA	NA	B1	160
2135	51.1	59	26.9	44.3	96.5	NA	NA	B1	25
2136	106.46	72.03	97.78	141.86	593.9	NA	NA		NA
2139	1589.6	367.6	NA	NA	227.6	1329.6	NA	F1	1390
2141	314	124	190.1	1069.6	1389.6	NA	NA	F2	112
2144	176.4	NA	171.5	152.1	46.9	NA	NA		NA
2145	298.8	52	546.8	NA	658	NA	NA		NA
2148	1089.6	413.6	151.1	150.3	821.6	NA	ND	Play	25.7
2150	142.81	60.75	280.24	93.1	2044.1	NA	NA	Drip	2180
2151	54.7	75.6	107.6	59.7	479.6	NA	NA	F1	49.6
2152	136.84	158.94	227.09	404.45	253.31	NA	NA		NA
2154	93.3	67.1	NA	276	75.8	NA	NA	F2	50.5
2155	274.22	396.32	239.83	274.59	692.88	NA	NA		NA
2156	81.6	63.7	NA	68.6	NA	NA	NA	F1	60.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2158	454.8	1409.6	79.2	53.9	387.8	NA	NA		NA
2159	1056.5	454.28	NA	528.68	2188.6	NA	NA		NA
2160	221.19	340.15	336.2	401.9	854.42	NA	NA		NA
2161	549.6	NA	NA	NA	NA	NA	NA	F1	724
2162	478.8	532.8	NA	NA	634.4	735.6	375.8	Play	372
2165	606	1500	1268	777	3038	NA	NA	B1	2900
2166	108	836	115.4	714	640.4	NA	NA	F1	91.3
2167	48.4	42.5	39.9	69.2	39.9	NA	NA	B2	22.6
2168	149.3	182.1	230.6	45.3	173.5	NA	NA	F1	193
2169	180.4	111.9	150.3	160.6	432.4	NA	NA	F1	103
2170	159.6	96.6	197.2	284.2	161.1	NA	NA	F2	108
2171	48.4	NA	90.4	NA	NA	NA	NA		NA
2172	609.99	186.3	221.06	583.69	1400.2	NA	NA		NA
2173	238.6	375.77	326.86	NA	789.51	NA	NA		NA
2175	246.69	349	202.93	178.59	175.12	NA	NA		NA
2176	117.7	245.2	272.2	332.2	1889.6	NA	NA	B1	831
2178	339.03	243.35	542.3	327.69	3483.2	NA	NA		NA
2179	145.3	131.1	105.1	88.7	91.6	NA	NA	F2	207
2180	176.2	448	153	508.8	1859.2	NA	NA	B1	179
2184	382.4	784.8	438	291.8	17997	NA	NA		NA
2185	276.6	552.8	324.8	109.9	241	NA	NA	F2	711
2187	1209.6	249.6	343.8	248.4	2769.6	NA	NA	B1	323
2188	123.5	77.9	NA	NA	83.9	NA	NA	F2	80.3
2190	389.2	602.4	NA	NA	351	NA	NA	F1	568
2193	74.6	ND	ND	ND	ND	NA	NA	B1	19.1
2195	169.1	468	122.4	232.4	1988.8	NA	NA	B1	257
2196	249.31	420.34	475.16	336.04	445.22	NA	NA		NA
2197	53.2	41.3	45.9	192.3	428	NA	45.4		NA
2198	627.65	811.31	1518.5	NA	1225.4	NA	NA		NA
2200	111.9	200.7	299	231.6	580	NA	NA		NA
2201	78.6	62.9	52.9	85.3	64.2	NA	NA	F1	94.1
2202	270.05	156.22	541.76	278.85	1296.6	NA	NA		NA
2203	264.8	1300	1329.6	318	632	NA	NA	B1	1620
2204	79.7	133.5	342.6	NA	950.4	NA	NA		NA
2206	108.3	61.1	214	77.7	139.9	NA	NA	B1	150
2207	288.6	288.4	108.5	144.7	685.2	NA	142.7	Play	101
2208	141.3	144.9	96.8	123.5	471.6	NA	NA	B2	123
2209	870.4	681.6	626.8	995.2	2689.6	NA	NA		NA
2210	130.49	NA	NA	NA	77.71	NA	NA		NA
2212	617.2	83.1	NA	NA	168.5	NA	NA	F2	131
2214	507.6	357.4	143.5	224	903.2	NA	NA	B1	161
2216	116	155.5	199.3	140.4	141.3	NA	NA	F1	105
2218	681.85	594.78	178.31	318.85	3400.3	NA	NA	B1	183
2219	73.43	116.74	174.12	173.9	168.7	NA	467.13		NA
2220	69	38	104	106	117	NA	168	Play	213
2221	165.1	313.2	NA	777.2	482.8	NA	NA	F2	654
2223	756.88	813.1	518.56	NA	684.46	NA	107.46	Play	156
2224	64.8	62.5	64.5	76.6	80.3	NA	56.3		NA
2225	65.7	208.2	225.6	121.7	183.5	NA	NA	F2	196
2226	2849.6	1929.6	2579.2	1189.6	992.8	NA	NA	F2	2160

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2227	1220	1000	624	378.4	2409.6	NA	NA	F2	1320
2228	327.4	NA	318.2	NA	NA	NA	NA		NA
2229	243.8	62.7	NA	NA	2939.2	NA	NA	F1	213
2231	96.8	58.7	314	111.8	130.6	NA	NA	F2	77.5
2232	119.08	155.11	286.4	390.45	1330.5	NA	NA		NA
2237	304.6	203.3	383.2	NA	299.4	NA	318.2		NA
2239	223.8	458.8	505.6	254.2	884	NA	NA	B1	504
2240	116.63	215.45	796.29	220.8	2435.5	NA	NA		NA
2241	281.2	227.6	489.2	355.8	1049.6	NA	NA	F1	409
2242	95.8	NA	95.8	NA	111.2	NA	NA		NA
2243	141.5	325.8	96.3	86.8	1779.2	NA	NA	F2	711
2246	109.2	336.65	188.92	207.08	2749.9	270.61	NA		NA
2247	374.24	276.07	1064.1	343.78	1985	NA	NA		NA
2249	301.21	309.52	123.41	155.4	724.21	NA	192.84	Play	147
2251	41.6	51.3	NA	NA	ND	NA	NA	F2	35
2252	87.1	132.8	60.2	78.8	295.2	NA	NA	F1	70
2253	130.2	80.7	ND	ND	36.7	NA	NA	B1	33.6
2254	195.7	123.2	553.6	NA	1580	NA	NA	F1	177
2257	177.5	197.4	103.5	116.1	290	44.7	NA		NA
2259	52.4	44	68.8	95.3	97	NA	NA		NA
2260	676.8	536	553.6	581.2	694.8	1549.6	NA	B1	596
2261	ND	ND	51.4	ND	64.9	NA	NA	F1	24
2262	226.6	221.6	325.6	316.6	3369.6	NA	NA	B2	370
2263	290.4	106.7	918.4	788	9619.2	1369.6	NA	F1	242
2264	114.53	184.78	423.63	NA	2012.1	NA	278.99		NA
2265	336	266.2	378	311.6	1540	NA	NA	F2	310
2269	615.2	166.7	242.6	146.6	508.8	NA	NA	B1	171
2270	536.8	1340	482.4	931.2	2680	NA	NA	F1	382
2272	267	NA	NA	NA	233.8	NA	NA		NA
2273	127.4	164.6	106.8	166	522.8	NA	76.6	F1	95.1
2274	121.7	220.6	590.4	216.2	738.8	314.8	NA		NA
2275	209.2	396.2	331.8	386.6	526.4	332	NA	Drip	766
2276	183	709.2	210.4	162	824.8	88	531.6	Garden	160
2278	91.8	87.7	132.2	60.6	147.8	NA	44.9	B1	126
2279	353.6	492.8	629.6	501.6	237.4	166.4	NA	B2	632
2280	335.2	258.6	490	538	7456	NA	NA	B1	486
2281	281.2	386.2	622.8	152.8	2819.2	NA	NA		NA
2282	141.5	224	NA	NA	NA	NA	NA		NA
2285	99	239.4	1689.6	532	285.6	NA	NA		NA
2286	215.4	346.2	246.8	308.6	1828.8	NA	NA		NA
2287	119.1	161.9	101.7	85.7	247.6	NA	75.9		NA
2288	65	99.1	59.8	52	189.5	NA	NA		NA
2289	307	225.4	606	577.6	695.6	385.8	NA	Garden	384
2290	291.8	296.8	NA	NA	3068.8	NA	NA		NA
2292	71.1	39.5	69.1	69.9	312	NA	NA	F2	45.2
2293	283.4	162.4	174.6	187.9	365.4	NA	NA		NA
2294	662	133	NA	NA	NA	NA	295.6		NA
2295	177.5	119.1	139.5	70	97.9	NA	NA		NA
2296	111	335	337	473.6	2129.6	260.8	NA	F1	141
2297	707.6	1180	890.4	945.6	3398.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2298	127.8	243	239.4	281	1049.6	NA	NA		NA
2299	131	177	250.4	285.6	480.4	NA	NA	F2	191
2300	143.8	149.5	NA	180.5	214.8	NA	NA	B2	220
2302	129.8	173.7	299	659.2	455.6	NA	NA		NA
2303	284.8	305.6	NA	344.2	620.4	NA	NA		NA
2304	110.8	NA	290.4	NA	426	356.8	NA	F1	259
2305	253.8	229.6	161.5	367.2	3417.6	NA	NA		NA
2306	348.6	437.2	558.8	353.8	2560	NA	NA		NA
2307	331.2	470.8	87.5	236.2	414.4	NA	NA		NA
2308	115.1	37.3	348.2	319.6	219.6	NA	NA	B1	380
2309	47.2	53.2	34.9	38.5	59.2	NA	NA	F1	51.8
2310	232.98	NA	221.71	NA	1130.9	NA	NA		NA
2312	208.6	142.7	192.3	287.6	846.4	NA	NA		NA
2313	138.1	219.4	242.8	329.2	431.6	NA	NA	B1	675
2316	151.1	145.2	357	405.4	367.6	NA	NA		NA
2317	121.85	314.79	206.38	73.97	582.36	1007.6	NA		NA
2319	296.2	437.6	278.8	167.2	2148.8	NA	NA	B2	377
2320	164.5	158.5	673.2	446	3907.2	NA	NA	Drip	8760
2321	106.6	49.4	NA	NA	115	NA	NA		NA
2322	105.3	699.6	1580	366.8	3548.8	117.6	NA		NA
2326	176	172.4	482.4	2868.8	12096	NA	NA	B1	573
2330	117.87	115.89	93.17	125.05	190.9	NA	NA		NA
2334	453.6	228	149.3	123.2	694	NA	322	F1	319
2335	298.13	344.78	345.33	287.28	376.88	NA	729.68		NA
2337	275.4	385.2	174.02	304.52	351.8	NA	NA	F2	456
2341	386.73	333.46	369.49	411.08	472.92	NA	NA		NA
2343	226.77	239.18	289.65	232.5	1128.7	NA	NA		NA
2344	253.2	235	248	364.2	1309.6	NA	NA		NA
2345	393.2	835.2	964	1149.6	2369.6	474.8	NA		NA
2346	725.69	1271.3	616.82	578.64	654.82	NA	NA		NA
2347	341.4	386.6	319.8	286.6	1480	NA	166.2	F2	742
2348	190.3	109	251.4	420.8	575.2	NA	NA		NA
2349	88.2	141.1	85.7	239	214.8	NA	NA		NA
2350	63.74	85.03	122.65	126.58	247.94	449.06	66.86	F2	88.4
2352	444.37	281.12	302.9	508.72	1387.5	NA	NA		NA
2354	293.98	202.1	340	217.8	774.81	NA	NA	F2	393
2355	234	262	417	539	1855	NA	NA	F2	232
2358	210.02	508.06	783.95	464.67	903.91	NA	NA	B1	772
2359	69.7	58.8	139.9	122.8	78.1	NA	NA	F2	59.4
2360	386.2	516.8	193.9	158.7	564	NA	NA	F1	389
2361	315.84	380.84	541.74	NA	2601.9	NA	NA		NA
2364	47.2	52.7	73	86	69.8	NA	NA		NA
2365	78.4	81.9	52	42.7	174.3	NA	NA	B2	46.8
2366	210.8	206.4	379.2	197	653.6	NA	NA	B2	108
2367	189.8	244.6	113.1	193.3	233.8	NA	NA		NA
2368	160.5	307.6	232.8	142.8	948.8	NA	NA	Drip	390
2373	386.93	1535.9	346.34	273.43	228.64	NA	NA		NA
2375	68.53	111.79	106.88	150.88	256.72	NA	NA	F2	100
2376	214.4	190.3	288.4	83.6	81.5	NA	127.1		NA
2377	110	38.6	75.6	68.9	155.5	NA	54.2		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2378	49	145.9	44.9	79	58	NA	NA		NA
2379	45.4	151	ND	77.7	179.9	NA	NA	F2	145
2382	556.45	338.8	204.83	233.59	1489.2	NA	NA		NA
2383	228.8	490.8	553.2	954.4	924	NA	NA		NA
2384	74.9	219	218.8	96.2	560.4	NA	NA		NA
2388	NA	189.46	NA	114.85	331.79	NA	NA		NA
2390	224.84	236.27	1320.4	522.61	2991.3	NA	NA		NA
2392	NA	331.8	464	1659.2	281.2	130.9	NA		NA
2393	597.65	313.13	305.72	961.01	1522.4	NA	NA	F2	800
2395	365.3	233.9	NA	NA	1006.3	NA	NA		NA
2396	2808.8	NA	NA	810.24	1206.3	NA	NA		NA
2397	131.2	141.06	109.43	137.28	796.48	NA	NA		NA
2403	74.83	107.14	71.46	79.5	NA	NA	NA		NA
2405	179.8	466.4	198.7	172.5	333.4	NA	NA		NA
2406	88.75	136.18	42.82	318.14	566.07	NA	NA	F1	78.3
2407	206.29	294.74	127.37	819.78	940.38	217.38	NA		NA
2408	109.78	191.58	400.95	446.13	142.86	NA	NA		NA
2410	348.31	216.22	265.53	129.66	313.45	139.19	NA		NA
2412	563.97	297.34	674.87	NA	1516.4	232.44	NA		NA
2413	128.46	183.65	170.12	143.96	285.47	NA	NA		NA
2415	664.19	554.3	344.99	NA	1211.4	NA	445.92		NA
2416	2489	625.47	2502.7	NA	5305.9	NA	NA		NA
2417	NA	109.29	NA	113.63	84.28	NA	NA		NA
2418	244.67	229.08	571.08	456.49	NA	NA	NA		NA
2419	632.91	NA	NA	NA	1729.5	NA	NA		NA
2421	485.43	1541	65.33	85.45	1580	NA	NA		NA
2423	470	239	NA	NA	489	NA	NA		NA
2425	380.15	257.36	149.13	109.82	847.45	NA	91.62	Play	103
2426	NA	261.91	146.57	192.11	363.76	NA	NA		NA
2428	78.67	94.46	129.68	191.45	128.78	NA	NA		NA
2429	162.22	130.27	NA	NA	850.42	NA	NA	F2	90.9
2430	24.35	125.06	25.02	214.44	686.74	NA	38.27		NA
2431	79.7	71	2792.8	3424.8	649.43	NA	NA		NA
2432	416.19	448.49	470.51	935.42	545.36	NA	NA		NA
2436	623.68	657.17	407.31	334.95	1100	NA	NA		NA
2437	1136.5	467.57	812.19	916.71	3972.8	NA	NA		NA
2438	209.03	278.04	252.66	158.77	300.06	NA	164.21	F1	319
2439	79.71	178.62	72.7	234.65	336.59	NA	NA		NA
2441	31.44	30.65	34.75	49.92	115.4	NA	NA	B1	43.6
2443	369.8	417.2	290.6	468.4	2148.8	NA	NA		NA
2444	341.73	203.43	446.44	212.79	685.14	98.08	NA		NA
2445	269	267	478	868	1404	NA	NA		NA
2448	666	235.37	116.41	170.18	1352.9	NA	NA	B2	159
2449	NA	209.09	NA	148.23	191.26	NA	NA		NA
2450	656.87	544.46	304.93	405.75	1211.6	NA	NA		NA
2451	386.14	201.13	258.32	161.66	2700	NA	NA		NA
2452	358.44	363.9	331.5	197.17	698.29	NA	NA		NA
2453	67.61	35.76	NA	NA	149.9	NA	NA		NA
2455	108.21	262.49	NA	1397.5	1329.2	NA	NA		NA
2456	709.2	1149.6	366	394.6	2028.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2458	307.3	336.23	239.97	507.29	NA	NA	NA		NA
2459	649	681.6	400.4	1000	858.4	NA	NA		NA
2460	100.05	265.41	352.48	273.58	472.47	NA	NA		NA
2461	820.35	631.54	972.05	807.01	1008	NA	NA		NA
2462	289.1	254.13	387.94	352.87	713.15	NA	NA		NA
2464	209.15	427.55	961.32	665.81	3242.4	NA	NA	B1	1360
2465	108	98	123	200	62	NA	NA		NA
2466	319.59	258.67	240.67	NA	633.57	NA	NA		NA
2467	302.45	431.53	169.83	202.16	349.64	518.68	NA	Garden	549
2468	252.57	253.32	353.28	257.11	315.56	170.32	NA	Drip	510
2470	607	208	266	285	2011	NA	NA		NA
2471	693.2	NA	NA	NA	373.8	NA	NA		NA
2475	202	291	118	103	481	NA	NA		NA
2477	74.26	64.57	110.45	86.05	267.48	97.35	NA		NA
2478	67.26	84.33	91.41	115.27	65.53	101.98	98.42	Drip	68
2479	279.85	NA	245.44	356.72	1030.2	284.7	NA		NA
2483	241	357.09	403.49	NA	1879.2	544.08	NA		NA
2485	140.01	149.46	149.09	109.69	565.4	NA	NA		NA
2487	561.87	NA	219.73	417.46	438.58	519.86	NA	Garden	618
2488	195.85	260.67	643.04	449.67	2586.1	NA	NA	B1	860
2489	751.33	223.24	135.18	235.43	59.58	NA	631.06		NA
2490	169.44	119.27	116.9	161.57	717.04	NA	NA		NA
2492	87.59	50.89	106.12	65.99	142.81	NA	NA		NA
2494	192.41	170.57	332.67	133.86	167.79	NA	NA		NA
2495	382.96	180.84	295.41	249.28	1821.9	257.87	578.61		NA
2496	335.24	246.78	509.27	382.99	1170.3	NA	NA	F1	419
2497	277.25	157.25	252.55	712.51	6562.8	470.09	NA		NA
2498	49.88	83.35	44.32	50.75	177.05	NA	NA		NA
2499	284.99	578.47	715.94	367.06	4788.8	NA	NA	B2	336
2500	311.69	245.88	155.34	117.96	231.01	59.83	NA		NA
2501	265.03	186.2	237.19	175	615.89	NA	NA		NA
2504	86.42	58.49	151.95	75.6	289.36	NA	NA		NA
2506	279.08	1035.8	504.5	917.02	834.26	NA	NA		NA
2508	332.15	462.78	687.59	336.34	2676.5	775.3	NA		NA
2509	148.97	250.15	276.47	317.96	NA	NA	NA		NA
2510	91.86	NA	262.94	217.8	105.24	NA	NA		NA
2512	264.83	361.97	118.34	261.88	228.56	NA	235.53		NA
2513	310.77	207.94	503.2	NA	348.44	208.28	NA		NA
2514	203.47	52.9	78.74	177.57	297.37	NA	NA		NA
2518	482.89	700.8	97.69	164.46	1083	NA	NA	B2	237
2519	NA	516.28	451.46	486.83	641.41	NA	NA		NA
2520	NA	440.95	71.78	109	217.16	907.15	NA		NA
2521	75.09	72.99	NA	72.77	113.08	129.64	221.22	F2	73.2
2522	277	276	183	210	400	NA	NA	F1	261
2523	462.55	534.14	255.69	379.63	1935.1	NA	NA	F2	876
2525	486.48	368.96	184.47	116.52	1236.7	NA	NA		NA
2526	640.08	462.98	403.63	557.24	352.57	NA	NA		NA
2527	569.89	264.84	288.44	398.6	828.03	174.18	NA	B1	296
2529	153.08	609.59	154.34	316.89	437.27	282.52	258.4	Drip	501
2531	240.39	295.44	125.86	213.12	237.78	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2532	237	293	144	148	660	NA	NA	F1	295
2533	386.17	392.15	NA	NA	4503.7	NA	NA		NA
2534	335.52	869.18	706.82	712.35	6214.1	NA	NA		NA
2535	644.08	1346.9	670.42	NA	1135.9	NA	NA		NA
2536	186.62	276.38	NA	242.51	913.51	NA	NA		NA
2539	221.34	261.32	173.35	338.73	380.71	NA	200.45	F2	303
2540	105.58	113.17	99.2	294.81	225.69	NA	NA		NA
2541	307.98	167.86	157.42	161.56	1059.4	NA	NA		NA
2542	292.35	273.82	376.2	201.21	584.76	NA	NA		NA
2543	202.71	177.98	404.45	307.85	524.87	NA	NA		NA
2545	86.03	148.88	96.68	169.32	810.39	NA	145.27	F1	114
2546	195.05	224.22	211.06	356.3	1077.3	NA	NA		NA
2547	369	426	403	372	2900	NA	NA		NA
2548	122.31	242.32	395.41	188.86	341.83	NA	NA		NA
2549	80.65	85.2	105.53	105.97	807.1	NA	NA	B2	139
2552	NA	158.28	636.94	339.32	1169	NA	NA		NA
2554	178.93	351.93	178.2	704.3	2794	140.81	NA	Garden	148
2555	234.91	204.18	242.7	518.12	264.1	NA	309.81	Play	385
2556	1293.4	511.18	458.97	365.85	5943.2	NA	NA		NA
2559	298.81	147.34	206.83	87.52	1253.6	NA	NA		NA
2560	117.29	106.09	101.13	74.13	273.25	NA	NA		NA
2561	168.59	779.19	257.91	222.88	770.01	NA	NA		NA
2562	124	224	86	82	401	NA	NA		NA
2563	1195.6	386.5	129.28	545.64	2939.8	NA	NA		NA
2564	300.82	294.63	603.02	NA	1137.8	NA	NA		NA
2565	189.69	168.96	129.53	90.18	236.5	NA	NA	F2	232
2566	90.76	359.61	223.66	242.97	192.17	NA	NA		NA
2568	133.9	131.5	160.1	91.5	249.6	NA	NA		NA
2569	259.06	207.92	571.73	239.83	2088.9	NA	NA		NA
2571	90.77	173.52	282.05	131.11	1959.7	NA	NA		NA
2572	123.28	206.29	209.79	189.08	821.78	NA	NA	Drip	798
2573	447.18	667.53	180.72	236.71	1112.4	NA	NA		NA
2574	204.02	147.22	143.68	102.42	319.98	NA	172.84		NA
2576	1115.2	1196.2	310.13	713.52	2106.8	NA	NA		NA
2577	30.47	65.71	55.66	45.09	119.24	NA	NA		NA
2579	175.18	113.87	85.72	92.55	102.41	NA	NA	F1	408
2580	131.37	370.29	202.71	189.98	1578.9	NA	NA		NA
2581	342.4	426.4	718.4	634.4	2209.6	NA	NA		NA
2582	226.26	337.19	470.77	461.13	936.99	NA	NA		NA
2583	67.17	273.75	332.91	146.18	1869	NA	NA		NA
2584	ND	47.5	68.1	ND	83.9	NA	NA		NA
2585	183.7	131.1	388.4	535.6	4908.8	NA	NA		NA
2586	671.98	1848.1	158.76	362.83	1681.7	NA	NA		NA
2590	218.8	232	753.6	607.6	292.8	NA	NA	B1	776
2591	435.02	NA	488.8	407.6	546.8	NA	NA	B2	63.5
2592	189.35	279.05	261.53	620.47	634.96	NA	NA		NA
2593	29.82	527.67	334.43	273.74	1988.1	NA	454.96		NA
2594	436.52	622.95	192.85	173.31	5081.5	NA	NA	F2	16.1
2595	471.8	256.21	NA	NA	1756.6	NA	NA		NA
2596	258.6	260.56	342.4	391	7187.2	NA	429.6		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

2597	221.15	278.39	365.7	878.28	273.2	NA	NA		NA
2598	242.7	225.43	421.66	70.49	967.24	NA	NA		NA
2599	834.76	1087.3	1221.1	1262.1	1639.5	NA	NA		NA
3003	76.4	94.5	59.9	59.8	161.5	NA	ND	B2	58.1
3004	60.5	125.9	179.6	211.4	472	99.2	121.5		NA
3005	105.42	88.91	NA	NA	543.09	NA	331.93	Play	354
3007	154.4	NA	255.8	NA	NA	NA	182.2		NA
3008	209.8	189.5	NA	NA	125.1	NA	105.5	F1	199
3009	169.46	113.4	224.11	98.35	1010	NA	NA		NA
3010	58.01	92.27	64.05	69.94	147.39	NA	NA	Drip	121
3013	412	95.6	427.6	262.6	3318.4	NA	NA	F1	579
3014	166.5	188.2	180.3	180.8	403.8	NA	NA		NA
3015	95.2	122.5	190.3	102.3	134.5	NA	NA		NA
3016	217.6	117.2	141.8	83.6	799.2	NA	110.5		NA
3018	432.4	208	418	221.8	618	NA	NA	B1	710
3019	39.5	72	92.4	77.5	114.4	NA	NA		NA
3020	618	236.8	306.4	247.4	851.2	389.2	NA		NA
3021	297	253.4	189.8	150.1	225.2	NA	NA	B2	227
3022	51.7	33	46.3	54.7	46.5	NA	ND	F2	26.6
3024	43.5	49.6	46.3	29.1	29	NA	NA		NA
3026	37.6	NA	279	NA	NA	NA	ND		NA
3027	156.1	175.8	NA	217.2	806.4	NA	196.4		NA
3028	196.2	175.9	579.6	221.6	846.4	NA	NA		NA
3031	36.8	39.16	369.15	44.28	125.31	NA	NA		NA
3033	300.2	281.4	522.4	286	1240	NA	219		NA
3034	58.4	NA	87.4	53.6	191.9	NA	NA		NA
3040	62.17	69.62	196.07	196.41	85.64	NA	NA	B1	275
3041	38	28	38	47	68	NA	NA		NA
3042	442	641.6	1500	958.4	142	NA	418		NA
3043	NA	NA	242.6	ND	NA	NA	76.5	B1	381
3046	241.6	363.4	126.3	156	1620	NA	72.3	F1	234
3047	199	336.68	471.77	NA	1110.6	NA	89.36	Play	110
3049	299	580.4	315.4	307.2	4640	NA	NA		NA
3050	261.8	249	NA	NA	713.6	NA	146.6		NA
3051	132.1	37	26.8	91.1	ND	NA	NA	F1	128
3052	2009.6	250.2	310.2	304.2	6784	NA	NA	Drip	14800
3053	106.4	155.6	81.1	173.9	175.1	NA	NA		NA
3055	90.3	97.7	50.9	88.9	33.9	NA	NA		NA
3056	269.4	255.2	46.7	30.1	268.2	NA	NA		NA
3058	109.7	120.6	101.4	93.3	107.3	NA	NA	F1	136
3059	152.3	716.4	78.7	95.2	8006.4	NA	NA	Drip	25200
3060	1000	331.4	457.6	424	3049.6	NA	166.9	F1	813
3061	69	39.54	177.37	56.42	92.88	NA	NA		NA
3062	163.7	82.6	126.1	28.2	ND	NA	NA	B2	46.3
3063	79.7	62.3	48.5	54.6	56.9	NA	NA	B2	57.2
3064	164.27	190.59	85.43	56.44	258.05	NA	94.89		NA
3067	776	1029.6	184.5	148.5	2009.6	NA	NA	B2	129
3068	270	418	1109.6	1720	2708.8	NA	26.3	Drip	300
3069	97.6	92.1	86.6	266.2	240.8	NA	NA		NA
3070	185	210	141	127	1004	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

3071	179	262	1234	403	61	NA	NA		NA
3073	466.8	827.2	793.2	215.6	1529.6	NA	NA		NA
3074	138.1	129	NA	NA	204.1	NA	NA	F2	117
3075	145.8	197.1	NA	NA	544.4	NA	NA		NA
3076	81.4	60.6	221.2	197.9	24.8	NA	NA	F1	71.5
3078	33.24	26.45	31.87	23.51	21.79	NA	NA		NA
3081	126.8	166.2	64.9	ND	516.4	NA	NA		NA
3083	125.3	NA	306.2	NA	639.2	NA	NA		NA
3084	199.7	NA	114.4	NA	NA	NA	NA		NA
3085	173.7	691.2	148.5	NA	156.6	264.8	NA	B1	165
3086	256.85	179.63	153.23	96.23	123.19	NA	NA	B1	168
3087	277	100	1281	309	2579	NA	NA		NA
3088	51.2	68.9	107.5	363	171.3	NA	386.8		NA
3089	206	209	331.2	388.2	1819.2	NA	NA		NA
3091	278	NA	75.5	72.9	193.3	NA	NA	F1	284
3092	148.3	715.2	465.6	NA	1659.2	NA	NA		NA
3093	584.8	600.8	507.6	609.2	6409.6	NA	NA	B2	598
3094	26.6	31.1	33.1	28.3	77.7	NA	NA		NA
3095	148	71.1	90.9	112.1	231	NA	NA		NA
3096	1819.2	306.8	NA	NA	1140	NA	ND		NA
3097	387.67	1347.7	296.69	293.45	2207.8	NA	NA	Drip	3300
3098	102.3	810	178.7	201.5	3099.2	NA	NA		NA
3099	774.4	711.6	248.8	794	2040	NA	211.4		NA
3100	187.66	117.54	198.51	159.58	295.15	NA	193.96		NA
3102	123.43	69.01	47.31	67.81	1125.3	NA	NA	Drip	1020
3103	56.2	100.9	188.9	321.2	359.4	NA	NA		NA
3104	194.8	131.2	NA	502.8	1920	NA	NA		NA
3105	90.8	90	564.4	83.5	146.1	NA	NA		NA
3106	120.8	99.9	199.1	197.1	790.4	NA	NA		NA
3108	39.1	43.5	105.1	117	240.6	NA	NA		NA
3109	349.09	422.16	NA	437.16	645.06	NA	NA		NA
3112	640.4	675.2	204.1	828.8	1889.6	NA	NA	F2	1660
3113	102.7	240.8	274	210.2	611.2	NA	NA		NA
3114	30.5	76.8	45.1	37.8	68.6	NA	52.3		NA
3115	32	50.3	41.1	50.2	50.7	NA	NA	F2	44.4
3116	41.3	33.7	55.5	40	133.7	NA	NA		NA
3117	152.44	176.41	563.77	NA	369.69	NA	NA		NA
3118	45.3	44.6	NA	78.6	245	NA	NA	F1	58.4
3119	219.23	325.94	NA	269.76	629.03	NA	NA		NA
3120	207.8	264.4	284.8	1029.6	529.6	NA	NA		NA
3121	60.3	76.3	80	114.4	137.1	NA	NA	F2	69.2
3123	253.4	462.8	252	604.8	4249.6	NA	NA		NA
3124	70.83	80.41	75.13	223.07	195.55	NA	NA		NA
3125	35.9	31	31.1	27.1	50.3	38.1	NA		NA
3127	341.79	299.93	308.74	752.57	550.58	NA	725.08		NA
3128	42.44	58.09	53.31	57.85	30.6	NA	NA		NA
3133	155.8	92.1	126.4	102.9	346.4	NA	NA	F1	162
3134	46.4	67.2	72.9	55.8	154.8	NA	NA		NA
3135	495.85	676.03	160.01	85.14	NA	NA	NA		NA
3136	279.8	161.3	163.4	231.4	1899.2	NA	NA	F1	276

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

3138	212.2	129	115.2	65.1	222.6	NA	NA	Drip	309
3139	108.3	83.5	125.6	88.7	1440	NA	24	F1	164
3141	512	223.6	585.2	592.4	1520	NA	NA	Drip	1260
3142	237.4	145.2	309.4	222.8	271.2	NA	NA		NA
3143	247.2	1109.6	535.6	443.6	128.6	NA	177.8		NA
3144	179.67	351.85	217.12	229.52	3498.8	NA	NA		NA
3145	244	406.13	536.71	935.38	6025.9	NA	NA	F2	733
3147	101.8	85	NA	71.3	53.5	NA	102.7		NA
3148	375.4	710.4	343.2	475.6	5507.2	216.6	NA	F2	896
3149	ND	NA	NA	NA	33.2	NA	ND		NA
3150	360.2	1509.6	208	198.8	1260	685.2	NA		NA
3151	177.8	NA	281.2	225.8	810	NA	94	F1	181
3153	964.8	560	310.8	200.6	1409.6	NA	NA	F1	1310
3154	84.5	130.5	46.1	39.2	23.8	NA	NA	Drip	30.2
3155	26.97	182.65	125.99	41.95	44.54	NA	NA		NA
3157	109.21	69.68	157.1	106.82	211.54	268.93	151.8		NA
3158	564.8	299.6	461.2	NA	6675.2	330.2	NA	Garden	350
3159	31.61	380.28	302.48	156.76	81.16	NA	74.36		NA
3161	68.59	56.63	66.99	109.57	64.56	NA	NA		NA
3162	98.86	76.02	158.05	98.22	272.5	NA	NA		NA
3163	159.85	240.17	243.44	523.55	570.61	NA	NA		NA
3164	115.5	331.2	265	111.7	1960	NA	NA		NA
3165	66.7	93.6	525.6	121	146	NA	82	Drip	235
3166	113.1	59.8	57.8	60.9	63	NA	102.4		NA
3167	686	180.4	NA	135.1	942.4	NA	126.3		NA
3168	153.8	244.4	479.6	260.4	110.6	NA	NA		NA
3169	64.1	NA	105.2	NA	227.4	NA	NA		NA
3170	57.2	80.3	92.2	145.9	85.9	NA	NA	Drip	80.8
3172	49.2	97.7	NA	NA	140.9	NA	37.3	F2	90.4
3174	77.1	34.98	34.66	41.82	66.96	NA	20.39		NA
3175	196.13	608.18	242.16	177.79	1238	NA	NA		NA
3176	96.8	66.8	74.7	68.3	64.8	NA	130.2	F2	65.9
3177	113.2	179.9	113.8	120.3	65.5	NA	NA		NA
3178	491.6	356.4	310.8	328.8	1988.8	NA	NA		NA
3179	350.92	177.61	116.87	254.23	1292.1	NA	NA		NA
3180	74.3	104.7	100.5	61.9	167	NA	NA		NA
3181	324.8	303.6	211.8	1828.8	1120	NA	NA	B1	263
3182	427.2	234.2	636	716.8	5107.2	NA	315.2	B2	2000
3186	202.48	369.6	364.1	322.73	979.9	NA	317.82		NA
3187	129.04	219.99	166.91	236.6	577.7	NA	142.36		NA
3188	NA	80.37	131.01	NA	44.04	NA	93.02		NA
3189	366.97	292.09	NA	NA	553.16	NA	NA		NA
3190	114.37	310.95	85.77	57.63	207	NA	112.61		NA
3191	134.75	163.24	216.98	207.3	2226.5	NA	NA		NA
3192	676.29	452.32	274.87	591.01	499.5	NA	NA	B1	340
3193	686.56	623.8	475.71	405.02	2718	NA	NA		NA
3194	37.91	51.4	27.89	114.12	77.52	NA	73.91		NA
3195	80.3	98.82	108.89	76.32	798.37	NA	NA		NA
3196	309.34	219.82	312.53	327.65	3107.1	NA	NA		NA
3198	533.19	183.08	265.45	322.39	560.56	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

3199	320.81	517.36	165.35	211.93	1318.4	NA	135.17		NA
3200	339.55	799.08	652.02	852.4	1996.8	NA	NA		NA
3201	229	236	202	327	669	NA	NA		NA
3202	543.6	190.06	565.84	242.96	1197.7	NA	NA		NA
3203	178.88	197.45	156.51	286.91	1137.9	NA	140.92	Play	160
3204	110.07	145.4	189.38	471.99	2408	NA	NA		NA
3205	370.86	447.62	192.05	196.37	400.88	NA	200.61		NA
3207	34.26	31.64	69.43	44.09	135.49	NA	NA		NA
3208	104.36	111.69	NA	NA	NA	NA	NA		NA
3209	179.64	216.01	114.22	199.73	674.96	NA	NA		NA
3210	138.11	468.46	290.84	343.42	867.64	NA	NA		NA
3212	127.6	97.7	136.3	111.3	786.8	NA	ND	Play	88.3
3213	130.72	268.43	58.77	106.08	128.04	NA	209.1		NA
3214	92.67	46.91	98.47	66.12	33.27	NA	NA		NA
3215	91.4	80.9	186.7	111.1	158.8	NA	NA		NA
3216	157.7	78.1	125.7	143.3	122.6	NA	NA		NA
3217	228.56	229.95	NA	127.15	233.04	NA	128.44		NA
3218	74.64	125.97	60.69	154.37	NA	NA	NA		NA
3219	63.05	438.78	135.62	408.85	NA	NA	NA	B2	390
3220	87.2	134.4	ND	80.1	201.1	NA	NA	Drip	143
3221	323.1	380.58	164.87	360.95	889.41	NA	42.64		NA
3222	353.47	649.73	502.32	NA	473.85	NA	NA		NA
3223	241.64	188.8	187.84	137.1	126.1	NA	228.87	Play	729
3226	454.95	461.55	744.16	1520	1182.8	NA	NA		NA
3228	NA	NA	153.51	NA	1064.9	NA	NA		NA
5000	226	605.6	187.4	248.2	1089.6	NA	NA	F2	980
5001	312.8	288.6	277.8	2099.2	452	NA	NA		NA
5002	202.7	236.8	203.3	282	584.8	NA	NA		NA
5003	64.1	115	74.3	42.4	44.7	NA	NA	Drip	75.9
5004	202.1	356	376.2	NA	3089.6	NA	3200		NA
5005	85.4	122.5	93.3	114.7	1469.6	NA	NA		NA
5006	126	131.8	161.3	201.1	225.8	NA	87.8		NA
5007	315	374.8	152	247.4	258	NA	NA		NA
5008	286	322.8	464	243.4	442.8	NA	NA		NA
5009	762	3108.8	520	194.5	1809.6	NA	NA		NA
5010	100.6	70	126.1	255.2	815.6	NA	NA		NA
5011	116.9	121.8	80.3	110.6	269.8	NA	NA		NA
5012	39.6	76	NA	47.4	61.1	NA	ND		NA
5013	54.3	62.1	57	79.9	96.3	NA	82.2	B2	73.6
5014	97.4	197.3	242.4	107.6	350.2	115.5	NA		NA
5015	35.7	NA	76.6	NA	ND	NA	NA		NA
5016	161.3	125.7	123.6	146.7	97.3	NA	NA		NA
5017	659.6	165	131.7	322.8	241.8	NA	NA		NA
5018	57.3	62.7	29.9	74.1	516	NA	50.6		NA
5019	67.3	82.8	108.4	NA	361.2	NA	NA		NA
5020	255	105.8	136.8	485.6	920.8	NA	NA		NA
5021	111.4	144.7	157.7	NA	898.4	NA	NA		NA
5022	184.5	135.2	196.1	242.6	468.4	NA	245.8		NA
5023	121.2	451.6	160.5	374	1320	NA	NA		NA
5024	108.6	153.3	131.5	100.5	586	189.3	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5025	61.8	49.2	ND	92.7	59.8	NA	54.9		NA
5026	90.5	53.4	122.4	111.6	203.1	NA	NA	B1	160
5027	95.4	127.5	60.1	110.9	142.3	NA	NA		NA
5028	192.9	NA	135.2	112.3	2588.8	NA	55.6		NA
5029	128.9	NA	60.6	59.7	171.6	NA	62.5		NA
5031	103.4	97.7	148.2	71.7	324.6	NA	NA		NA
5032	43.4	33.9	76.1	84.7	126.9	NA	NA		NA
5033	252.4	134.3	85.5	63.9	88.7	NA	NA		NA
5034	157.1	NA	355.4	NA	861.6	NA	29		NA
5035	130.6	103.2	210	143.3	616	NA	NA		NA
5036	147.8	180.3	72.1	116.7	580.8	111.7	56.2		NA
5037	212.2	195.4	317	86.3	555.2	NA	NA	B2	96.6
5038	205.2	93.4	110.9	75.8	69.1	NA	NA		NA
5039	74.4	88.4	130.6	113.2	157.9	NA	NA	B1	133
5040	154.6	116.2	169.4	266	240.6	NA	NA		NA
5041	47.2	NA	142	35.8	123.1	NA	NA		NA
5042	61.6	NA	66.4	NA	720.4	32.7	NA		NA
5043	83.6	134.2	68.9	54.4	255.4	NA	NA		NA
5044	205.4	40.6	304.4	33.1	191.1	88.9	NA		NA
5045	223.2	428.4	284	62	853.6	NA	NA		NA
5046	163.8	202.5	250	108.5	2080	NA	NA		NA
5047	206.6	244.6	165.5	291	1129.6	NA	NA	Drip	1490
5048	230.6	222	163.3	332	649.2	199.1	233.4		NA
5049	80.2	106.5	42.3	81	92.5	NA	NA		NA
5050	296.6	80.8	167	128.9	166.9	NA	NA	Drip	312
5051	145.4	259.8	122.8	399.6	272.8	NA	274.8		NA
5052	139	179.5	99.7	NA	312.4	NA	NA		NA
5053	153.6	102.1	137.6	133.5	102.4	NA	NA		NA
5054	183.4	104	160.6	40.6	294.4	116.2	NA	F1	214
5055	334.4	96.3	245.8	216.4	480	NA	NA		NA
5056	331.6	415.6	240.8	340	1549.6	NA	NA		NA
5057	180.7	239.4	146.9	136.1	2259.2	NA	NA	B2	154
5058	90.2	321.2	313.2	NA	1920	168.1	71.3		NA
5059	421.2	413.6	785.6	305.6	529.6	NA	NA		NA
5060	249.2	182.4	145.5	1649.6	2588.8	NA	NA	B1	427
5061	252.8	261.4	120.4	230	316.8	NA	NA		NA
5062	389.6	354.8	182.9	178.8	360	122	NA		NA
5063	398.4	534.4	164.1	225.8	918.4	NA	NA		NA
5064	130.1	181.5	138	232.6	207.6	NA	NA		NA
5065	130.9	438	98.4	130.9	156.9	NA	NA		NA
5066	81.4	509.2	54.8	NA	1129.6	NA	NA	B1	49
5067	166.3	264.2	123.9	249.8	495.2	NA	NA		NA
5068	282.2	247.2	238.6	NA	637.6	NA	NA	Drip	1980
5069	35.8	31.9	ND	27.9	41.5	NA	NA	Drip	109
5070	93.4	51.6	78.7	114.8	59.8	NA	NA		NA
5071	150.1	85	74.7	71.6	85.2	NA	NA		NA
5072	135.4	89.8	131.1	150.6	211.6	NA	NA		NA
5073	459.2	174.8	176.5	116.2	1060	NA	NA		NA
5075	92.3	116.3	569.6	146.5	283.2	NA	NA		NA
5076	177.4	283.4	559.6	185.7	1979.2	NA	NA	B2	186

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5077	252.4	156.5	310.4	198.8	164.1	NA	NA		NA
5078	50.7	219.6	172.2	238	NA	NA	NA		NA
5079	NA	NA	531.6	840.8	29	NA	NA		NA
5080	176.4	142.6	322.4	328.8	1169.6	NA	NA		NA
5081	110.9	436.4	318.6	NA	194.4	176.5	NA		NA
5082	231.8	65.2	365.6	NA	277.8	NA	NA		NA
5083	157.1	118.2	1269.6	NA	1240	NA	NA		NA
5084	193.5	105.7	121.6	102.7	263.8	NA	NA		NA
5085	137.8	90.9	99.4	192.7	226	163.9	NA	Garden	232
5087	NA	166.6	NA	NA	515.6	572.4	NA		NA
5088	321.2	419.6	340.6	58.7	2699.2	NA	NA		NA
5090	167.3	182.1	114.4	122.3	1960	NA	85.3		NA
5091	199.7	178.7	189.8	85	5968	131.5	NA		NA
5092	137.5	77.5	173.1	135.1	236.8	103.2	NA		NA
5093	185.3	NA	247.4	NA	178.2	NA	NA		NA
5094	60.5	43.8	61	54.8	190.6	NA	NA		NA
5095	46.6	85.9	48.4	64.5	75.9	69.8	NA		NA
5096	183.3	153.9	114.6	108.6	417.6	78.8	NA		NA
5097	90.9	215.8	90.6	NA	89.3	NA	NA		NA
5098	32.3	NA	65.4	65.7	744.4	NA	NA		NA
5099	50	70.8	60.7	67.5	186.5	NA	24.8		NA
5100	657.2	1040	219.6	391.6	2969.6	NA	NA	Drip	3590
5102	367.6	329.2	394.6	319.4	902.4	NA	NA	Drip	2410
5103	273.2	331.4	316	53.6	740.4	NA	NA		NA
5104	306	285	185.3	820.8	608.8	24	47		NA
5105	426.4	589.6	210.6	141.3	434	NA	NA	B1	241
5106	97.7	486	287.8	463.6	1708.8	NA	NA		NA
5107	272.4	162.4	169.5	628	859.2	NA	NA	B2	1010
5108	321.8	194	151.6	175.9	254.8	NA	NA		NA
5109	362.2	192.1	273	582.8	214	NA	NA	F2	240
5110	103.4	188.5	121	109.8	222.2	NA	NA	B1	132
5111	121.6	155.5	81.5	189.9	109.9	NA	NA		NA
5112	146.7	113.1	140.4	194.8	220.6	NA	NA	B1	254
5113	39.3	44.6	27.2	NA	71.3	NA	NA		NA
5114	123.9	92.6	110	265.2	306.4	NA	NA	Drip	530
5115	1369.6	1200	499.2	1809.6	459.2	NA	243.4	B1	675
5116	225.8	248.8	366.4	211.8	481.2	NA	NA		NA
5117	149.4	167.3	197.5	339	337	NA	NA	F2	224
5118	76.1	41.1	100.1	68.5	60.1	NA	NA	B2	67.6
5119	166	228.6	61.6	84.5	711.6	NA	NA		NA
5120	81.7	90.6	90.7	71	113.4	NA	NA		NA
5121	109	97.8	82.4	135.3	152.7	NA	NA	B2	119
5122	105.5	198.5	114	77	1349.6	NA	NA	F2	128
5123	425.6	120.6	340.6	306.4	751.6	NA	NA	B2	385
5124	161.8	212.6	3179.2	988.8	283.2	160.7	NA		NA
5125	149.6	164.8	1729.6	133.4	992	NA	NA	B1	3150
5126	69.6	172.9	274	188.1	269.8	NA	NA		NA
5127	129.3	156	117.1	53.1	227.6	NA	NA		NA
5128	77	106.9	162.6	93.3	37	NA	104.5	Play	99.9
5129	410.4	276.4	460	1549.6	1969.6	NA	NA	B2	1710

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5130	35.2	75.6	77.5	43.6	49.1	NA	NA	B1	48
5131	52.3	36.1	41	45.1	68.1	NA	NA		NA
5132	144.8	34.9	62.3	147.4	70.7	32.3	NA	B1	58.2
5133	166.9	272.4	63	52.4	88.6	NA	NA		NA
5134	87.5	29	54	50.7	76	NA	NA	B2	42.7
5135	75.8	57.7	93.2	82.7	41.4	NA	NA		NA
5136	96.3	58.8	48	68.6	87.5	NA	NA		NA
5137	227.2	103.2	242.8	139	1120	NA	NA		NA
5138	815.2	386.4	305.2	267.2	300.6	NA	NA	Drip	308
5139	235.6	298.2	88.5	101.6	295.6	NA	NA	B1	83.6
5140	261.8	299.8	387.6	NA	536.8	NA	NA	B1	390
5141	82.2	71.2	530	65.8	489.6	NA	NA		NA
5142	340.8	67.5	88.3	153.3	257	NA	NA		NA
5143	299.4	407.2	303.6	161	350	NA	NA	B1	296
5144	104.2	51.1	84.8	65.7	122.2	NA	45.3	B1	93.8
5145	177.2	97.4	50.4	80.6	127.1	NA	NA	B1	41.3
5146	107.8	175.2	59.3	123.7	508.8	NA	NA		NA
5147	251.6	186.3	70.2	76.6	326.2	NA	NA	B1	74.8
5148	751.6	114.9	218.8	155.5	1120	NA	NA	B2	205
5149	112.4	252	268.2	451.6	470.8	NA	NA	Drip	830
5150	355.4	253.4	341.8	269.2	726	NA	NA	B1	528
5151	85.7	297.4	72.1	164.2	586	NA	NA		NA
5152	59.7	60.1	317.2	118.9	597.6	NA	NA	B1	243
5153	119.3	174.6	177.6	105.7	312.6	NA	NA	B1	199
5154	204.4	124.6	263.8	176.3	673.6	NA	NA		NA
5155	186.1	206.8	103.2	66.8	891.2	NA	NA	B1	128
5156	314	142.5	99.1	170.9	643.6	NA	NA		NA
5157	207.4	144.8	762.4	221.8	356	NA	NA	F2	157
5158	184.3	183.7	117.6	261.4	58	NA	NA		NA
5159	126	152.6	306.8	215.4	308	NA	NA	F2	133
5160	190.7	311.2	500	238.2	366.2	NA	NA		NA
5161	57.3	48.7	90.6	43.3	32.5	NA	NA	B1	84.6
5162	62.8	266	251.6	96.9	2099.2	NA	NA		NA
5163	61.3	63.2	66.4	ND	61.1	NA	NA	B1	58.3
5164	155.4	ND	130.5	602	51.2	NA	NA		NA
5165	284.2	322.8	122.8	146.3	138.1	NA	NA	B1	106
5166	247.6	88.9	64	74	733.6	NA	NA	B2	100
5167	1209.6	240.6	1779.2	683.6	1289.6	NA	NA	Drip	3970
5168	2819.2	2120	713.6	524.8	3000	NA	NA		NA
5169	74.5	90.5	74.1	112.4	1300	NA	NA		NA
5170	54.3	100.5	48.9	52.8	37.4	NA	NA	B1	40.3
5171	213.8	63.4	194	94.3	742.8	155.8	NA	Garden	140
5172	329.6	203.2	399	409.6	418.4	NA	NA	B2	437
5173	163.5	164.4	159.4	291.2	115.9	NA	NA		NA
5174	221.4	135.1	83.8	197.5	991.2	NA	NA	Drip	858
5175	458.4	437.6	365.8	327.4	713.2	NA	NA		NA
5176	96.3	73.7	334.4	132.7	138.8	NA	NA	F1	78
5177	58.2	77	139.8	125.2	114.6	NA	NA		NA
5178	141.6	116.3	125.8	93.7	1260	NA	NA	B1	184
5179	782	341.2	327.8	130.3	197.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5180	153.2	405.2	119	194	1220	NA	NA	B2	248
5181	185.9	431.2	204.4	200.5	634.4	NA	NA		NA
5182	158.2	211.8	208	274.4	254.2	NA	NA	B2	226
5183	180.2	108.4	117.4	65.5	156.7	NA	NA	B1	134
5184	98.4	118.4	80.7	159.4	182.1	NA	NA		NA
5185	124	88.2	165.2	171.3	259.4	NA	NA	F2	94.7
5186	430.8	328	170	430.4	1748.8	NA	NA	B1	335
5187	538.4	651.2	278.8	312.6	2929.6	NA	NA	F2	538
5188	164.6	648.4	1049.6	151.5	1720	NA	NA	F2	424
5189	820.8	1020	197	227.2	658.8	NA	NA	F2	6320
5190	314.4	275.2	134	336.8	769.6	NA	NA		NA
5191	775.2	312	1209.6	1680	2308.8	NA	NA	B1	2570
5192	676.8	121.6	1939.2	331.8	220.4	NA	NA		NA
5193	607.2	309.8	630.4	141.7	847.2	NA	NA	B1	1260
5194	230.2	1120	111.7	175.8	193.1	NA	NA		NA
5195	139	126.9	192.4	275.4	261.2	NA	NA	B1	203
5196	179.8	496.4	492.4	416.8	3488	NA	NA		NA
5197	237	162	114.5	138.2	1209.6	NA	NA	B2	151
5198	1069.6	1149.6	893.6	1320	1329.6	NA	NA	B1	1420
5199	1240	1089.6	944.8	1859.2	3859.2	NA	NA		NA
5200	532.4	836.8	418.8	466.8	1580	NA	NA	B1	425
5201	333	318.8	918.4	752.4	2108.8	NA	NA		NA
5202	50.7	90.5	52.7	88.8	37.8	NA	NA	Drip	33.8
5203	276.8	260.2	285.8	190.3	238.6	NA	NA		NA
5204	76.3	76.4	131.4	56	125.7	NA	NA	B1	110
5205	81.9	126.9	132.3	110.1	99.3	NA	NA		NA
5206	34.9	82.1	77.7	62.1	93.6	NA	NA	B1	74
5207	114	180	311.2	460.4	1200	NA	NA		NA
5208	244.4	231.6	330.2	218	245.8	NA	NA	B1	284
5209	73.4	122.3	53.9	113.8	93.6	NA	NA		NA
5210	63.9	161.3	405.2	532.8	1020	NA	NA		NA
5211	44.9	93.9	36.5	98.9	590	NA	NA	B1	26.4
5212	80.8	39	65.5	67.7	471.6	NA	NA	B1	51.1
5213	ND	47.1	71.3	48.3	165.6	NA	NA	Drip	184
5214	48.5	60.9	38	74.8	58.5	NA	NA		NA
5215	196.4	135.9	293.8	687.2	532.4	NA	NA	B2	646
5216	97.6	353.6	406	223.2	492.8	NA	NA		NA
5217	676.8	466.8	243.8	746.4	1449.6	NA	NA	Drip	2280
5218	295	117.5	185.4	280.4	438.4	NA	NA		NA
5219	106.5	154.9	323.8	96.5	28.4	NA	NA	Drip	25
5220	97.1	65.9	128.3	96.7	624	NA	NA		NA
5221	205.2	153.8	117.4	176.3	250.2	293.4	NA	Garden	341
5222	97.7	74.7	119	150	1049.6	NA	NA		NA
5224	693.6	531.2	352.6	241.8	307.8	NA	207.2		NA
5225	861.6	1049.6	172.2	159.8	321.6	NA	NA	B2	216
5226	287	190.5	299.4	130.3	876.8	NA	NA		NA
5227	200.8	90.5	168.6	181.7	101.5	NA	NA	B1	200
5229	40.9	29	380.2	101.5	194.1	NA	NA	F1	31.5
5230	148.1	77.1	109.2	123.5	375.6	NA	NA	B1	162
5231	90	182	71.5	92.3	403.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5232	203	161.8	1080	622.8	147.2	NA	NA	F1	144
5233	219.8	180.5	706	320.8	499.2	NA	NA		NA
5234	531.2	284.8	209.8	224.8	615.6	NA	NA	B1	271
5235	170.3	271	149.3	186.4	900	NA	NA		NA
5236	188.5	99.9	155.7	241	716.8	NA	NA	B1	336
5237	527.6	123.2	346	510.4	5107.2	NA	NA		NA
5238	97.3	102.8	392.4	163.7	164.9	NA	NA	B2	166
5239	88.6	103.3	142.3	196.8	428	NA	NA		NA
5240	87.5	43.7	49.9	58.5	57.9	NA	NA	B2	46
5241	108.2	75.1	163.9	118.2	349.6	NA	NA		NA
5242	45	82	137.9	38.5	216.4	NA	NA	B1	98.1
5243	357.4	178.3	259.4	230.2	NA	NA	NA		NA
5244	319.4	1649.6	3459.2	250	1120	NA	NA	B2	313
5245	104	181	152.5	132.3	188.8	NA	NA		NA
5246	104	196.1	130.3	219.4	325.2	NA	NA	B2	319
5247	164.4	295.8	146.3	231.6	68.1	NA	NA		NA
5248	110.8	96.9	142.9	164.7	108.2	NA	NA		NA
5249	111.2	78.5	173.9	196.4	366.4	NA	NA		NA
5250	246.8	133.1	484	296.2	2569.6	NA	NA	Drip	5970
5251	170.4	70.5	586.4	2049.6	576.4	NA	NA		NA
5252	376.2	220	333	386.4	807.2	NA	NA	Drip	1680
5253	93.9	201	1000	107.2	245	NA	NA		NA
5255	117.3	600	203.9	1868.8	1369.6	NA	NA		NA
5256	607.6	244.4	901.6	1269.6	368.8	NA	NA	F1	785
5257	183.1	224.2	252.4	251.8	253.6	NA	NA		NA
5258	488.8	132.7	122.7	118.2	85.6	NA	NA	B1	136
5259	160.6	301.4	486.4	641.2	1609.6	NA	NA		NA
5260	323.4	230.6	339.8	156.2	406	NA	NA	B2	209
5261	332.4	265.4	284.6	308	496.8	NA	NA		NA
5262	191	225.6	244	191.1	427.6	NA	NA	B2	258
5263	200.3	241.6	759.6	144.7	784.8	NA	NA		NA
5264	266.6	176	252.6	245.2	821.6	NA	NA	B1	307
5265	338.8	224.4	210.4	394	378.4	NA	NA		NA
5266	273.4	250.4	450.4	140.5	351.8	NA	NA	Drip	1080
5267	482.4	350	165.9	274.4	1349.6	NA	NA		NA
5268	627.6	610.8	340.6	330	1009.6	NA	NA	B1	533
5269	451.6	243	277.2	508	899.2	NA	NA		NA
5270	152.4	170.5	313.6	687.2	263.2	NA	NA	Drip	286
5271	123.8	284.8	78.9	345.4	1569.6	NA	NA		NA
5272	940	372.4	391.2	387.2	3308.8	371	NA	Garden	449
5274	698.4	470	343.8	674.4	800.4	NA	NA	B2	975
5275	534.4	267.4	788.4	320.8	1100	NA	NA		NA
5276	101.1	188.5	408	296.6	1120	NA	NA	Drip	2100
5277	130.1	141.5	354.4	136.9	400	NA	NA		NA
5278	475.6	215	315.8	223.4	783.2	NA	NA	B2	322
5279	662.8	379.8	560	890.4	372.2	NA	NA		NA
5280	409.6	476	763.2	700.4	1549.6	NA	NA	B2	998
5281	304.2	207.4	545.6	246.4	376.2	NA	NA		NA
5282	771.2	416	2249.6	259.6	1668.8	NA	NA	B2	414
5283	566	1120	416.4	618	2049.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5284	645.2	522.8	388.2	611.6	348.4	NA	NA	B1	390
5285	319	1420	NA	376.6	529.2	NA	NA		NA
5286	97	69.3	127	97.7	180.8	NA	NA		NA
5287	74.1	52.3	53.7	71.2	108	NA	NA		NA
5288	69.1	51.9	233.8	55.7	75.5	NA	NA	B1	246
5289	56	44.7	82.6	78.4	43.2	NA	NA		NA
5290	57.9	90	71.8	131	44.1	NA	NA	Drip	26.2
5291	51.9	54.2	125.1	69.8	39.5	NA	NA		NA
5292	56.6	43	70.5	50.7	113.8	NA	NA	Drip	39.6
5293	60.8	65.5	70.3	88.7	ND	NA	NA		NA
5294	432.4	103.6	465.2	234	602	NA	NA	Drip	883
5295	148.7	139.6	151.5	355.8	123	NA	NA		NA
5296	435.2	518.8	140.8	399	542	NA	NA	B1	135
5297	73.41	108.37	93.8	102.77	385.52	NA	NA		NA
5298	104.3	285	187	87.4	556.8	NA	NA	B1	154
5299	125.9	223.4	174.3	179.2	489.6	NA	NA		NA
5300	155.8	ND	99.2	70.5	736	NA	NA	B1	108
5301	70.7	69.8	57.6	137	207.2	NA	NA		NA
5302	116.5	344.8	NA	NA	194.3	NA	NA	Drip	409
5303	577.6	789.2	137.9	224.4	6854.4	NA	NA		NA
5304	53.5	160.9	125.5	372	73.8	NA	NA	F2	143
5305	410.8	328.2	52.6	45.4	791.2	NA	NA		NA
5306	393.8	269.6	337.8	363.2	405.4	NA	NA	B1	705
5307	218.4	219.4	385	182.9	568.8	NA	NA		NA
5308	43.5	NA	110.6	85.3	25.3	NA	NA		NA
5309	112.1	93.7	33.5	74.7	147.4	51	NA	F1	139
5310	46.5	44.1	41.8	61.3	129.9	NA	NA		NA
5311	44.7	31.7	63.8	43.4	43	NA	NA	B2	38.3
5312	616.4	231	480.8	NA	404.8	NA	NA		NA
5313	190.8	397	183	NA	859.2	NA	NA	F1	279
5314	89.5	231.2	443.6	NA	818.8	NA	402.8		NA
5315	234	140.7	122.1	NA	852	NA	NA		NA
5316	55.1	115.6	19.7	56.5	62.7	NA	NA		NA
5317	61.7	182.8	69.2	34.6	146.6	248	NA	B2	30.3
5318	29.8	34.8	41.5	47	91.6	NA	NA	F1	37.8
5322	464.59	862.25	421.58	458.74	396.9	NA	NA		NA
5323	343	196	NA	256	889	NA	NA		NA
5324	307.52	388.19	363.04	392.89	533.57	277.6	NA		NA
5325	170.06	192.86	165.29	470.43	1292.7	358.51	284.52	Play	351
5326	102	132	56	23	671	NA	NA		NA
5328	223.2	278.2	57.2	500.4	303	NA	NA		NA
5329	108.5	162.3	592.4	550.8	360.8	NA	NA		NA
5330	238.4	240	270.8	288	1309.6	464	NA	B2	319
5331	253.4	321.4	608.4	125.3	576	71.3	NA		NA
5332	630.4	616.8	638.4	590.4	2529.6	NA	NA	B1	617
5333	142.9	113.2	238.8	193.7	1289.6	NA	NA	B2	169
5334	906.4	1249.6	301.2	366.8	2548.8	NA	NA		NA
5335	484.8	953.6	214	324.6	6528	NA	NA	Drip	11800
5336	150.2	93.8	NA	229.2	482	148.3	NA		NA
5337	98.2	132.1	NA	189.4	373.8	77.8	72.1		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5338	270	428	199.5	190.4	669.6	NA	NA	B2	240
5339	376.2	302.6	286.2	145.3	769.6	NA	NA		NA
5340	342	326	213.6	120.4	450.8	NA	NA	Drip	1610
5341	423.2	516	403.8	553.6	462.8	NA	644.8		NA
5342	221.4	139.2	255.6	403.8	740.4	NA	NA		NA
5343	303.2	NA	245.4	NA	3009.6	NA	NA		NA
5344	464.4	674.4	NA	NA	7564.8	NA	140.3		NA
5345	374	242.8	396.6	301.6	1269.6	NA	NA		NA
5346	424	431.6	513.2	683.6	1680	NA	NA		NA
5347	142.4	85.1	234.4	176.2	335	70.7	NA	B1	339
5348	925.6	436.4	187.8	263.2	1000	NA	NA		NA
5349	697.6	222.2	392.6	248.8	952	NA	NA		NA
5350	127.4	241.6	243.6	164.6	527.6	NA	NA		NA
5351	298.6	232.2	150.8	146.1	269.2	NA	NA	B2	0.519
5352	245.8	361.2	249.4	213.4	804.8	NA	NA	B1	433
5353	966.4	387	506	740.8	3939.2	NA	NA		NA
5354	156.8	171.1	305	472.8	1040	NA	NA		NA
5355	708	570.8	472.8	279	825.6	NA	NA	B1	644
5356	250.8	308.8	276.2	NA	NA	NA	NA	B1	566
5357	105.6	189.2	131.1	178.1	547.2	NA	NA	F2	302
5358	327.4	233.8	301.6	276.8	775.6	NA	NA		NA
5359	187.8	635.6	117.9	307.6	2369.6	NA	174.5	B1	300
5360	121.6	150	190.3	112.8	843.2	NA	NA		NA
5361	450.8	380.8	296.2	148.4	557.2	NA	149	Play	213
5362	117.8	121.6	NA	NA	NA	NA	NA		NA
5363	74.8	77.6	63.4	130.3	115.3	63.8	NA	Garden	78.2
5364	333	274.4	148.5	376.6	2068.8	NA	NA	F2	387
5365	78.5	152.3	161.9	150.2	542	NA	NA	B1	142
5366	123.8	162.8	658.4	173.8	12499	174.8	88.3		NA
5367	64.8	63	118.9	157.6	570	NA	NA	B1	205
5368	78.7	131.9	68.3	103.4	109.2	NA	NA		NA
5369	106.3	152.9	86.8	140.9	1029.6	NA	NA		NA
5370	77.2	171.1	142	194.5	251	279.2	NA		NA
5371	44.6	89.1	97.8	110	132.1	NA	NA	Drip	127
5372	240	110.4	227	164.5	3249.6	NA	230.4		NA
5373	584.77	415.41	212.56	116.54	1429.2	NA	NA		NA
5374	186.3	262.4	NA	NA	2800	NA	NA		NA
5375	283.4	354	574	236.2	2059.2	NA	NA		NA
5376	191.5	254	NA	NA	1779.2	NA	NA		NA
5377	179.7	159.6	NA	NA	863.2	NA	NA	F1	191
5378	NA	314.2	303.2	243.8	2179.2	NA	NA		NA
5379	125.3	200	354.2	208.8	6409.6	NA	NA	B2	350
5380	536.4	747.2	344	NA	2449.6	NA	NA	B1	474
5382	72.8	80.3	NA	NA	225.8	NA	NA		NA
5383	162.3	120.7	NA	NA	116.5	NA	NA		NA
5384	444.4	432.8	NA	NA	1269.6	319.2	NA		NA
5385	402.8	NA	427.6	195.2	NA	NA	NA		NA
5386	355.6	308.4	316	364.4	1460	NA	NA	Drip	3770
5387	238.4	221.8	NA	211.8	280.4	NA	209.2	B2	306
5388	109.4	82.4	103.4	100.3	100.9	NA	NA	B1	98.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5390	252.4	295.8	254.8	219.4	340.8	229	NA	B1	274
5391	352.6	154.1	117.3	212.4	274.2	NA	NA		NA
5392	159.4	165.7	403.8	301.8	444.4	NA	NA		NA
5393	202.99	178.38	182.12	302.44	287.56	NA	368.07		NA
5394	343	655.6	530.4	341.4	1200	NA	NA	F1	686
5395	177.2	546.8	452.8	NA	1220	NA	NA	F2	673
5396	140.4	NA	203.6	351.2	NA	NA	NA		NA
5397	182.9	NA	167.1	157.4	158.7	NA	NA		NA
5398	146.2	154.1	436.8	203.3	582	NA	NA	B1	462
5399	154.9	222	252.4	165	NA	350.6	NA		NA
5400	168.5	520	221	605.2	2468.8	NA	NA		NA
5401	374.8	712	609.2	337.8	2120	NA	NA		NA
5402	179.7	205	208.4	NA	367.8	NA	NA		NA
5403	230.6	248	175.7	177.5	437.2	NA	NA	F1	333
5404	422.4	493.2	245	360.6	387.8	NA	NA		NA
5405	134.4	222	313.4	181.7	263.2	NA	NA	Drip	340
5407	316.2	303	NA	243.4	741.2	NA	NA	B2	1120
5408	476.8	329.4	NA	NA	2028.8	NA	NA	F1	749
5409	247.6	114.6	266.4	347.2	1100	NA	31.6	Play	17
5410	405.4	635.2	NA	434	767.2	NA	NA		NA
5411	297.4	306.4	125	210.4	181.3	NA	NA	Drip	253
5412	279.4	319.2	381.8	345.2	726.4	NA	NA		NA
5413	648.8	225.6	190.9	639.6	968	NA	NA		NA
5414	382.6	886.4	421.2	596.4	639.6	NA	NA	Drip	2410
5415	222	244	216	266.6	NA	NA	NA		NA
5416	200.2	267.6	275.2	247.6	88.5	NA	NA	B1	372
5417	279.4	233.4	91.4	206.8	142.5	NA	NA		NA
5418	51.1	147.4	343.2	62.1	218.4	NA	170	Play	182
5419	668.4	206.2	594	654.4	1040	NA	NA	F1	886
5420	283.4	956.8	359.8	252.4	NA	NA	NA	B1	491
5421	574.4	975.2	250	223.2	598.8	NA	NA	F2	1490
5422	431.6	580.4	352.8	363	515.2	NA	NA	F1	535
5423	126.3	189.3	582.8	365.2	NA	NA	NA		NA
5424	816.8	731.2	1589.6	752.4	597.6	NA	NA	Drip	738
5425	459.6	447.6	476.4	NA	1929.6	NA	NA	F2	673
5426	54.7	52.8	56.9	51.4	72.3	NA	NA	B1	64.1
5427	492.8	367	351.4	279.2	453.6	353.2	NA	F1	523
5428	205.8	207.8	152	284	111.2	55.6	NA		NA
5429	88.8	86.1	80	101.8	78.3	NA	NA	F1	129
5430	308.8	266.4	251.8	NA	NA	NA	239.4		NA
5431	273.8	349.2	235	233.4	276.4	NA	NA	B1	382
5432	496.8	276.4	NA	606.4	311.6	529.2	NA	F2	452
5433	484.4	NA	NA	NA	NA	497.6	NA		NA
5434	350.4	428	325.6	274.2	490.4	NA	NA		NA
5435	195.7	115.8	131.9	182.4	ND	131.3	NA		NA
5436	381.2	492.8	416.8	461.2	652.8	323.4	NA		NA
5437	373.4	NA	316.8	NA	676	NA	NA		NA
5438	234.4	338.8	393	333.6	744.4	474.4	NA		NA
5439	287.6	201.1	252.6	338.6	633.2	NA	200.1		NA
5440	556	NA	NA	NA	1209.6	NA	359.4		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5441	550.8	620	528.8	906.4	1859.2	NA	NA		NA
5442	517.2	465.2	470.8	630.4	700.8	NA	NA	F2	541
5443	251	NA	169.3	NA	669.2	223.6	146.5		NA
5444	402.6	NA	314.2	NA	NA	NA	NA		NA
5445	231.4	464.4	283.4	264	382.8	NA	NA		NA
5446	192.1	149.4	390.2	NA	356.6	NA	NA		NA
5447	394.8	754.4	261.2	NA	846.4	NA	NA	Drip	1340
5448	446.8	478.8	430.8	504.8	3459.2	NA	NA	F1	699
5449	524.8	252	191.2	403.8	903.2	NA	NA	F2	405
5450	367.8	464.8	NA	252	790	NA	NA	F1	507
5451	323.4	244.4	314.2	193.2	558	NA	NA		NA
5452	380.2	374.4	634.8	355.6	630.8	225.6	NA		NA
5453	499.2	NA	NA	NA	NA	334	701.6	Play	1140
5454	229.6	NA	198.1	NA	999.2	NA	NA	B1	923
5455	307.6	143.9	297	387.4	620	NA	372		NA
5456	606.4	444.8	749.6	632.4	1040	864	NA	Garden	1200
5457	98.9	81.6	123.6	122.2	120.4	NA	NA		NA
5458	134.8	200.8	308	NA	340	NA	NA		NA
5459	69.7	239	112.8	358.2	123	NA	NA	Drip	142
5460	115.8	97.4	139.4	36.5	304.6	71.7	NA	B1	124
5461	257	167.4	236	225.8	772.4	383.6	NA		NA
5462	575.6	94.5	56.4	51.6	99.7	NA	NA		NA
5463	62.2	NA	241.2	NA	414.8	181.5	NA	B1	124
5465	291.6	245.8	1249.6	157.1	1040	145.6	NA	F1	471
5466	277.73	451.5	271.3	176.25	355.81	NA	NA		NA
5467	178.5	136	242.8	87.2	NA	155.4	NA	Garden	221
5468	302.4	331.4	240.4	544.8	475.6	NA	NA		NA
5469	165.5	349.6	250.6	NA	544.4	NA	NA		NA
5470	456.4	NA	299.4	NA	3019.2	NA	NA		NA
5471	416.4	NA	204.8	638	NA	NA	NA		NA
5472	97.2	246.2	ND	108.8	247.8	NA	NA	F1	164
5473	155.8	ND	ND	607.6	1560	NA	NA	F1	257
5474	261.2	333.2	523.2	471.6	910.4	NA	NA	F1	300
5475	594	1120	490	488	2108.8	NA	NA	F2	4840
5476	110.7	102.1	75.8	60.5	80.8	NA	NA		NA
5477	78.5	NA	81.3	79	91.6	62.2	NA		NA
5478	246.8	144.8	154.8	170.3	892.8	NA	NA		NA
5480	260	230.4	627.6	89.7	895.2	NA	NA	B1	726
5481	217.8	594.4	NA	NA	1049.6	NA	194.5		NA
5482	328.6	344.2	NA	355.6	456	NA	NA		NA
5483	158.2	362.4	134.5	150	524.4	NA	NA	F1	192
5484	388.8	291.6	NA	285.4	805.2	NA	166.6		NA
5485	459.2	652.4	461.2	NA	706.8	NA	NA	F1	477
5486	243.8	140.4	82.8	139.3	626.4	NA	NA	F2	172
5487	304.8	193.3	92.9	93.7	1200	345	NA		NA
5488	85.4	110.6	NA	190.8	320	NA	NA	F1	138
5489	471.6	250.6	586.4	375.8	2569.6	NA	NA	F1	584
5490	NA	135	229.8	138.5	929.6	NA	NA		NA
5491	520.8	188.7	287.4	299.8	1349.6	268.6	NA		NA
5492	256.8	512	NA	NA	1389.6	322.8	NA	Garden	407

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5493	458.8	NA	NA	NA	708	NA	NA		NA
5494	NA	NA	330.4	219.4	1409.6	NA	NA		NA
5495	988	687.2	510.8	386.8	1480	NA	NA	B2	623
5496	372.6	648.4	832.8	429.2	2160	577.2	NA		NA
5497	296.8	183.6	NA	NA	426.4	NA	NA		NA
5498	366.58	282.92	1717.9	527.06	486.83	NA	NA		NA
5499	182	255.4	1169.6	538	709.2	NA	NA		NA
5500	636.8	299.6	399.6	381.6	1529.6	NA	NA		NA
5501	224	163.1	200.2	818	629.6	734	157.3		NA
5502	293.68	477.03	450.19	684.23	737.76	NA	NA		NA
5503	2680	817.6	588	253.6	2939.2	NA	NA	F2	1150
5504	446.4	956	238.6	332.8	1249.6	NA	NA		NA
5505	374.2	359.6	310.2	242.2	101.6	NA	NA	F2	376
5507	397	372.4	305	276.2	829.6	NA	NA		NA
5508	166.86	101.98	155.12	148.2	119.59	NA	NA		NA
5509	169.6	94.4	73.4	89.3	685.2	NA	NA	B1	89.6
5510	438	127.9	31.3	289	721.6	130.4	NA		NA
5511	ND	ND	ND	ND	59.2	NA	NA		NA
5512	128.7	89.7	135.2	102.7	213.2	NA	NA		NA
5513	98.9	60.8	171.2	165	640	NA	NA	F1	119
5514	102.6	71.4	80.7	107.8	NA	NA	NA	F1	134
5515	290	145.9	153.3	234.4	369	NA	NA		NA
5516	293.6	154.3	105.5	107.6	663.2	NA	NA		NA
5517	513.2	288.8	189	NA	1449.6	NA	NA		NA
5518	141.2	155.2	135.7	176.6	2880	NA	NA		NA
5519	204.3	53.04	130.46	58.14	228.23	NA	NA		NA
5520	276	313.6	398.2	583.6	1748.8	NA	NA	B1	552
5521	319	199	189.7	151.6	NA	NA	NA		NA
5522	255.6	279.2	407.8	364.4	1220	NA	NA	B2	448
5523	253.2	163.5	347.4	479.2	NA	NA	NA		NA
5524	230.8	918.4	810.4	740.4	805.2	NA	NA		NA
5525	197.5	244.8	471.2	NA	642	NA	NA	B1	636
5526	385.2	378	456.4	675.2	692	NA	NA		NA
5527	129.2	193.7	245.6	184.2	NA	NA	NA	F1	311
5528	477.6	342.2	340.8	241.2	195.5	NA	NA	B1	343
5529	345.2	145.5	1169.6	941.6	NA	727.2	NA	Garden	1220
5530	459.6	214.8	428	162.3	1409.6	NA	NA	F1	430
5531	199.1	408.8	638.8	417.6	2499.2	NA	NA		NA
5532	955.2	860	508.8	NA	772.8	NA	NA	F2	848
5533	89.8	126.5	358.6	384.6	87.4	NA	NA		NA
5534	203.7	195.2	325	933.6	NA	NA	NA		NA
5535	283.8	250	275.4	378.6	NA	NA	NA		NA
5536	155.6	311.4	202.5	314	NA	NA	NA	F1	164
5537	179.8	197.6	235.2	292.2	NA	NA	NA	B1	1420
5539	303.6	NA	NA	400.8	NA	NA	NA		NA
5540	257.8	NA	264.4	NA	NA	NA	NA		NA
5541	150.3	248.2	478.4	389.8	NA	NA	NA	F1	211
5543	ND	68.1	200.9	136.7	173.7	NA	NA		NA
5544	50	126.6	56.4	148.6	NA	NA	NA	F1	55.2
5545	350.35	319.39	293.75	584.87	1846.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5546	55.7	218.6	333.6	225	270.4	NA	NA	B1	432
5549	787.6	470	NA	NA	1859.2	NA	NA	Drip	2620
5551	240.6	203.8	824	420	1020	NA	NA	F1	304
5552	305.8	603.2	NA	NA	840.8	NA	NA		NA
5553	336.8	330.4	237	289.8	1529.6	NA	NA	Drip	2990
5554	312.2	352.4	NA	NA	1600	NA	NA		NA
5556	195.6	385.8	380.4	271.4	329.6	NA	NA		NA
5557	448.4	660	258	327.2	2049.6	NA	NA	Drip	3510
5558	231.8	620	379.2	437.2	600	NA	NA		NA
5559	278.6	297.4	271.8	396.2	438.4	NA	NA	F2	348
5560	590	393.2	NA	328.8	1540	NA	NA	B2	516
5561	642.4	245	458.8	609.2	311.6	NA	NA	F2	329
5562	224.2	683.6	584.4	414	212.4	NA	NA		NA
5563	47.7	69.4	249.2	26.5	68.4	NA	NA	F1	70.8
5564	379	405.4	372.4	NA	1149.6	NA	NA		NA
5565	183.4	164	119.3	253.2	1349.6	NA	174.1	F2	228
5566	259.6	255.8	430.8	260.2	1149.6	NA	NA	F1	234
5568	41.9	82.76	63.95	65.23	55.13	NA	NA		NA
5569	89.3	85.3	47.5	49.4	65	NA	NA		NA
5570	226.4	264.4	267.6	331.2	2299.2	NA	NA		NA
5571	689.2	326	507.6	517.2	2800	NA	NA	Drip	3630
5572	167.5	138.3	NA	136.2	435.2	241.8	NA	F1	282
5573	326.6	NA	282.8	NA	NA	202.4	NA		NA
5574	251	346	269	NA	NA	NA	NA		NA
5575	651.29	198.52	229.14	390.47	773.65	NA	NA	Drip	2710
5577	393	454	259	311	995	NA	NA		NA
5579	274.03	268.94	1009.4	254.69	1307	NA	NA		NA
5581	86	80	194	124	47	NA	NA		NA
5583	224	661	286	324	927	NA	NA		NA
5584	1158.3	462.53	507.54	391.23	1412.8	NA	352.14	Play	962
5587	300.58	32.36	601.35	690.05	945.53	NA	NA		NA
5588	NA	309.19	NA	718.94	582.56	538.2	NA		NA
5589	36.02	155.77	242.93	457.34	631.13	NA	NA		NA
5591	347	282	440	486	844	NA	NA		NA
5595	473.2	1089.3	396.52	737.69	1471.1	NA	NA		NA
5596	683.22	257.26	302.85	160.44	944.62	432.11	NA		NA
5597	140.65	203.32	221.1	281.06	591.38	NA	NA		NA
5598	160.5	155.5	151.1	NA	242	NA	NA	Drip	348
5602	86	58	79	49	58	NA	NA		NA
5603	296.6	454.4	245	365.2	835.2	NA	NA		NA
5604	200.1	258.6	355.4	205.4	2019.2	NA	NA		NA
5605	63.9	39.2	NA	NA	NA	NA	NA		NA
5606	458	170.4	259.4	237.2	8614.4	158.8	NA		NA
5607	251	407	97.9	85	272.2	NA	NA	B1	108
5608	258	178.9	NA	NA	NA	NA	NA	F1	398
5609	338.6	506.4	388.8	404	532	NA	NA		NA
5610	317.2	658	193.1	960.8	2619.2	NA	NA	F1	409
5611	202.37	113.75	146.28	294.88	975.33	NA	NA		NA
5612	550.8	310.4	602.8	653.6	867.2	NA	NA	F2	397
5613	1349.6	1160	1080	NA	3360	NA	NA	F1	726

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5614	442	305.6	401.4	296	720	NA	528.8	B1	551
5615	342.8	NA	763.6	613.2	739.2	NA	NA		NA
5616	159.5	418.4	NA	NA	384.8	370.8	NA		NA
5617	NA	114.4	248.6	324.6	271	NA	NA		NA
5618	147.5	70.3	73.7	100	134.5	NA	NA	F2	81.8
5619	97.4	168.4	98.5	149.7	824	NA	NA		NA
5620	186.2	252.4	198.8	NA	706	NA	NA		NA
5621	264.6	314.4	350.2	329.8	4188.8	NA	NA		NA
5622	378.6	793.2	403.8	889.6	1180	NA	NA	B1	547
5623	151.9	211.6	159.6	246.4	1409.6	NA	NA	F1	243
5624	121.3	84	102.4	194.2	ND	NA	NA		NA
5625	133.8	69	323	NA	NA	478.4	NA		NA
5626	323.2	201.9	231	222	2160	NA	NA		NA
5627	381.11	338.46	429.23	528.32	3900.4	NA	NA		NA
5628	203.3	128.3	156.8	263.8	332.2	NA	160.1	Play	144
5629	765.2	970.4	793.2	582.4	1240	NA	NA		NA
5630	453.2	321.6	NA	309.8	608	NA	NA	B2	393
5632	553.6	NA	NA	NA	913.6	NA	NA	F1	1210
5633	292.6	245.4	510.8	NA	575.2	NA	NA		NA
5634	629.2	NA	NA	NA	NA	NA	NA		NA
5635	1301.1	276.35	NA	207.94	2713.9	NA	NA		NA
5636	678.8	429.6	503.2	315.4	185.3	NA	NA	F1	749
5637	187.9	323.6	228.6	NA	710.4	NA	163	Play	249
5638	265.75	286.93	233.94	293.53	1958.4	NA	NA	B2	360
5639	90.34	56.96	53.2	NA	NA	NA	NA		NA
5640	132.1	85.8	62.1	151.3	NA	NA	NA		NA
5641	378	180.3	253	NA	NA	NA	NA	F2	229
5642	195.3	245.8	152.3	NA	NA	NA	NA		NA
5643	165	737.6	401.4	NA	NA	NA	NA		NA
5645	138.2	80.6	43.1	161	189.1	NA	NA		NA
5646	340.4	161.9	317.8	309.8	852	NA	NA		NA
5647	396.8	NA	366.8	NA	NA	NA	NA		NA
5648	85.21	83.45	162.09	127.1	690.28	NA	NA		NA
5649	566	NA	1140	NA	896	NA	NA		NA
5650	217.54	118.92	99.1	212.09	98.1	NA	NA	F1	200
5651	338.2	216.4	284.6	202.2	1828.8	NA	NA	B1	258
5652	367.6	NA	376.6	NA	568.4	NA	461.2	B1	602
5653	281.6	340.4	118.8	186.1	2148.8	NA	NA		NA
5655	227.29	142.18	263.11	306.68	897.94	NA	NA		NA
5656	NA	NA	124.2	145.8	NA	NA	NA		NA
5657	389.6	428	364	481.2	446.8	NA	NA		NA
5658	ND	121.4	100.5	108.1	NA	NA	NA		NA
5659	265.6	239.2	196.1	139.4	105.8	NA	NA		NA
5660	257.2	485.2	NA	593.2	430.4	NA	NA		NA
5661	146.6	NA	305	NA	141	NA	NA		NA
5662	123.9	141.5	228.8	145.6	99.4	NA	NA		NA
5663	240.2	130.9	469.6	227.2	133.6	NA	NA		NA
5664	393.04	784.69	653.38	394.41	731.88	NA	NA		NA
5665	110.39	195.67	213.18	205.62	1888.1	NA	NA		NA
5666	114.8	102.2	153	200.2	334.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

5667	318.57	1211.5	475.25	NA	1413.2	NA	NA	F2	1200
5668	113.36	165.95	74.55	74.59	133.14	NA	NA		NA
5669	100.01	92.41	68.38	53.84	86.9	NA	NA		NA
5670	129.7	134.7	97.7	101.9	1920	NA	NA		NA
5671	256.66	235.36	429.7	164.59	NA	NA	NA		NA
5672	602.12	367.41	198.86	338.5	381.45	NA	NA		NA
5673	NA	NA	334.79	NA	807.38	NA	NA		NA
5674	356.14	377.49	NA	NA	866.39	NA	NA		NA
5675	1001.8	411.62	541.44	2221.1	1874.2	NA	NA		NA
5676	320	224.2	487.6	498.4	NA	NA	NA	B2	704
5677	67.97	87.52	279.89	269.98	NA	NA	NA		NA
5678	154.91	116.82	236.71	376.14	NA	NA	NA		NA
5679	376.72	1207.8	395.23	265.11	1816	NA	NA		NA
5680	493.99	365.52	261.38	372.21	2239.1	NA	NA		NA
5681	638.87	315.8	186.99	230.67	1505.3	NA	NA		NA
5682	1071	673.69	650.52	895.45	2839.3	NA	NA		NA
5683	171.9	187.63	131.45	399.41	154.31	NA	NA		NA
5684	742.29	1754	NA	NA	226.26	NA	NA	Drip	474
5685	292.67	303.51	345.58	480.86	482.53	NA	NA		NA
5686	53.35	85.6	135.3	526.8	591.39	NA	NA	B2	398
5687	142.32	137.65	NA	364.31	488.82	NA	NA		NA
5688	269.89	261.51	271.45	171.94	381.97	NA	NA		NA
5689	204.72	314.63	508.64	415.47	NA	NA	NA		NA
5692	435.2	412.8	452	366.6	2080	NA	NA		NA
5693	410	409.6	232.42	607.39	1048.2	NA	NA		NA
5694	281.33	514.9	NA	NA	675.77	NA	NA		NA
5695	323.14	265.52	301.02	279.15	416.87	NA	196.61	B2	395
10001	105.78	143.09	169.22	126.04	574.67	167.71	132.37	F2	178
10002	207.8	202.7	243.8	127.7	NA	NA	NA	F1	403
10005	42.4	41.6	41.9	53.7	59.6	NA	NA		NA
10007	344.15	108.22	159.85	155.74	193.03	NA	232.01		NA
10008	158.56	98.09	203.83	181.21	204.96	70.38	NA	Garden	83.3
10009	139	127	156	167	779	NA	NA		NA
10010	451	439	228	146	1167	NA	NA		NA
10011	472.86	197.44	275.52	156.53	1247.4	NA	NA		NA
10015	71.36	48.71	96.91	56.94	65.63	NA	NA	B2	45.2
10016	398.79	258.83	386.63	267.76	432.24	NA	NA		NA
10018	627.93	146.08	210.85	269.65	907.7	NA	NA	B2	381
10019	76.2	161.7	293.8	NA	145.3	NA	NA		NA
10021	140.73	124.31	324.25	286.64	1338.5	172.24	NA		NA
10024	310	370	206	320	554	NA	NA		NA
10025	122.33	47.85	NA	93.9	226.73	NA	NA		NA
10026	279	184	202	205	549	NA	NA		NA
10028	477.11	468.31	65.63	128.24	1480.9	NA	NA		NA
10029	172.88	153.6	NA	NA	34.47	NA	NA		NA
10030	382.18	656.66	83.9	137.65	189.43	NA	NA		NA
10032	88.43	136.74	65.58	40.43	301.95	NA	NA		NA
10033	259.39	31.58	NA	194.7	NA	NA	NA		NA
10034	213.31	243	230.96	335.18	581.1	NA	NA		NA
10035	294.24	759.64	347.49	704.29	1148.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10036	235.71	312.51	552.11	432.16	476.28	209.45	NA		NA
10037	813.38	454.28	487.36	823.82	1635.6	NA	NA		NA
10038	282.45	165.01	332.13	157.46	316.64	233.8	164.28		NA
10039	78.2	106.1	204.5	745.6	392.2	NA	NA	Drip	398
10040	101.49	112.23	292.52	193.25	194.64	NA	NA		NA
10041	142.17	139.37	210.38	538.19	356.69	NA	NA	B1	240
10042	124.08	91.85	662.47	247.37	118.29	NA	NA		NA
10043	109.9	167.4	80.1	NA	439.6	NA	NA		NA
10044	191	294	131	59	206	NA	87	B2	63
10045	455.64	422.55	357.12	525.32	438.43	NA	414.97		NA
10046	203	247	142	195	865	NA	NA	B2	268
10047	NA	NA	602.73	1075.1	NA	NA	NA		NA
10048	321.72	140.76	256.2	261.26	415.97	NA	NA	B1	305
10049	374.4	103.5	149.6	247	928.8	NA	NA		NA
10052	300	151.9	240.2	186.4	397	219	224		NA
10053	162.03	86.21	226.53	269.36	338.03	NA	NA		NA
10054	145.56	441.34	NA	376.15	NA	199.61	NA		NA
10055	128.88	275.43	309.1	293.37	139.13	NA	49.11		NA
10057	340.77	170.71	1012.9	102.98	264.84	NA	NA		NA
10059	156.47	56.59	119.49	151.49	NA	NA	NA	F1	139
10062	49.6	137	155	585.2	740.8	141.8	NA		NA
10063	94.3	116.3	93.3	151.2	48.6	NA	NA		NA
10064	118.3	149.1	207.8	89.8	79	NA	NA		NA
10065	1343.6	NA	2162.7	NA	739.76	NA	NA		NA
10066	455.36	289.52	142.99	NA	NA	NA	NA		NA
10067	252	260	213	198	472	NA	NA		NA
10068	NA	224	NA	352	952	NA	NA		NA
10069	190.59	283.5	71.59	212.72	249.46	337.51	243.04		NA
10070	126.1	192.4	149	212.2	1720	NA	NA		NA
10071	208.39	236.85	137.99	109.74	485	176.82	94.61		NA
10072	148.2	170.52	173.7	309.06	NA	65.07	320.72	Garden	81.4
10073	97.87	386.75	614.85	115.93	513.78	NA	NA	F2	377
10074	117.5	169.55	279.63	NA	NA	NA	165.15		NA
10075	147.46	115.9	155.09	NA	385.57	343.83	181.02		NA
10076	129.42	245.5	183.53	218.71	264.02	NA	NA		NA
10077	284.57	268.18	NA	NA	1501.8	NA	NA		NA
10078	49.4	54.9	46.6	53.8	44.3	NA	NA		NA
10079	233	117.8	80.2	155.5	175.2	172.7	NA		NA
10082	271.35	315.76	79.3	NA	133.39	472.38	NA	Garden	576
10083	362.19	136.66	318.39	220.47	300.19	NA	NA		NA
10084	271.87	922.3	272.18	NA	491.64	230.19	NA		NA
10087	318.76	253.96	283.68	NA	1434.5	215.81	NA		NA
10088	99.45	48.67	98.96	62.07	40	NA	NA	F2	67.8
10089	135.94	259.05	498.99	217.21	189.74	NA	NA		NA
10090	246.61	241.32	235.62	131.03	565.2	NA	NA	Drip	593
10091	276.79	204.05	110.47	190.62	354.24	NA	NA		NA
10093	77.65	189.24	357.41	433.82	973.15	NA	NA		NA
10094	182	253	209	204	648	NA	NA		NA
10095	87.72	220.54	184.94	123.4	113.36	190.48	NA	Garden	195
10096	255.66	139.11	610.75	217.15	82.22	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10097	281	284	264	NA	905	NA	NA		NA
10098	117.5	114.4	52.3	81.9	95.8	84.7	NA		NA
10099	320.59	NA	314.84	NA	658.13	NA	NA		NA
10100	227.5	121.2	NA	208.42	232.28	NA	NA		NA
10102	786.22	NA	564.82	325.8	NA	NA	NA		NA
10103	764.31	442.17	523.6	373.32	214.27	NA	NA		NA
10104	437.65	570.15	508.86	340.88	185.93	NA	NA		NA
10105	337.1	414.35	313.55	NA	2026.9	NA	NA		NA
10106	764	675.94	377.47	894.12	711.25	NA	NA		NA
10107	70.8	117.3	93.4	169.6	ND	132.6	NA		NA
10108	77.47	150.74	174.85	111.68	177.23	NA	NA		NA
10109	101.86	109.85	613.83	101.64	339.33	NA	NA		NA
10110	159.1	139.19	243.97	133.95	194.92	147.44	NA		NA
10111	163.06	264.1	158.59	251.47	242.2	NA	NA	F2	285
10112	115.17	62.19	65.25	40.25	1755.7	NA	56.87		NA
10114	375.8	324.4	243	278.6	1500	112	NA		NA
10115	34	128.2	65.1	68.7	72.3	118.9	41.4		NA
10116	639.4	462.14	522.14	333.58	291.63	335.9	NA		NA
10117	678.07	285.44	181.99	181.24	511.64	272.27	NA		NA
10118	282.23	435.88	214.02	312.39	455.82	NA	NA	B1	250
10119	211.11	404.18	210.7	108.03	122.44	NA	NA		NA
10120	126.6	138.4	164	72.1	362	72.4	NA		NA
10122	68.06	52.65	39.44	64.76	187.23	NA	NA		NA
10123	124.7	68.9	111.4	76.1	80.4	53.7	NA	Garden	77.3
10126	394.17	332.52	297.38	264.01	809.37	NA	NA		NA
10127	214.98	213.59	367.66	162.23	649.61	220.22	NA		NA
10128	61.48	41.04	51.52	38.73	100.93	44.06	33.21	F2	39.8
10130	277.27	318.18	256.5	618.61	1198.4	NA	NA	B1	338
10131	582.61	267.31	255.36	180.77	83.26	NA	68.06		NA
10133	NA	576.18	NA	NA	NA	NA	NA		NA
10134	32.25	38.41	54.35	35.37	35.4	48.84	41.52	Garden	43.5
10135	97.16	127.64	53.36	40.94	NA	NA	NA		NA
10137	110.9	99.7	69.2	86.8	80.3	NA	63.1		NA
10138	65.74	60.66	56.16	124.03	128.45	NA	40.14		NA
10140	80.48	129.79	175.38	121.24	268.68	NA	NA		NA
10141	95.89	154.96	58.75	62.13	132.02	NA	NA		NA
10143	81.5	48.96	47.49	64.03	98.02	NA	NA		NA
10144	207.79	570.72	168.47	123.91	251.12	NA	NA		NA
10145	387.1	843.48	NA	280.81	NA	320.78	NA		NA
10146	101.58	114.15	297.24	544.75	NA	NA	NA		NA
10148	279.86	206.18	454.57	NA	44.75	NA	NA		NA
10149	107.42	543.56	349.08	195.59	582.1	NA	NA		NA
10151	73.26	52.46	79.28	80.08	31.33	NA	NA		NA
10153	120.82	126.78	183.91	805.85	NA	NA	NA		NA
10158	622.18	726.19	308	238.83	1082.7	194.42	NA		NA
10159	80.04	93.69	551.03	216.47	272.38	NA	NA		NA
10160	153.71	100.68	405.21	NA	NA	NA	NA		NA
10162	48.24	53.38	56.39	50.95	102.73	NA	NA		NA
10163	287.16	NA	214.01	223.99	31.83	NA	NA		NA
10164	146	163	415	278	1880	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10165	153.31	87.14	112.17	122.81	696.02	NA	124.59	B1	111
10166	143.67	147.76	103.79	240.1	162.87	NA	297.28		NA
10167	117.07	206.01	236.26	291.02	616.34	562.02	NA		NA
10168	81.23	136.06	76.67	NA	NA	NA	NA		NA
10169	160.16	254.17	86.15	65.4	345.15	NA	NA		NA
10170	450.49	469.97	1211.9	1152.5	522.58	NA	NA		NA
10171	47.98	72.85	129.64	219.05	124.53	NA	NA		NA
10172	442.34	427.73	428.09	457.88	NA	NA	NA		NA
10173	249.25	240.07	167.56	324.64	800.28	NA	NA		NA
10175	190	104	141	355	NA	NA	NA		NA
10176	347.4	368.38	825.45	351.07	836.9	NA	NA		NA
10177	93.51	111.4	117.91	306.94	389.72	NA	102.11	B2	305
10178	165.61	295.41	214.79	127.52	414.4	NA	NA		NA
10179	132.87	543.96	275.94	160.28	476.53	NA	NA		NA
10180	81.08	124.88	118.34	131.29	138.37	NA	NA		NA
10181	106.84	75.75	124.2	104.31	199.65	NA	113.64		NA
10182	308.43	284.16	250.47	131.48	506.26	NA	NA		NA
10183	164.24	192.01	321.85	508.82	334.81	NA	NA		NA
10184	226.87	262.21	347.03	226.23	105.8	NA	NA	B1	430
10185	3660.8	249.54	NA	NA	2593.7	NA	NA		NA
10186	170.25	653.31	471.22	56.94	310.92	1071.5	42.75		NA
10187	31.73	427.24	865.63	128.25	820.41	NA	NA		NA
10189	332.62	1620.9	521.6	589.88	1485.7	NA	NA		NA
10192	42.12	227.79	146.25	67.3	81.08	NA	NA	Drip	92.9
10193	343.6	907.2	490	365	427.2	NA	NA		NA
10194	150.85	81.72	217.08	352.59	NA	NA	NA		NA
10195	345.66	373.25	160.1	306.65	97.39	NA	NA		NA
10196	362.52	699.31	303.65	305.8	123.56	NA	NA		NA
10197	297	161	346	247	389	NA	NA		NA
10199	130.3	67.6	317.2	644.4	NA	NA	NA		NA
10200	129.43	89.85	162.8	170.73	840.13	NA	NA		NA
10201	171.2	82.2	360.4	177.5	3308.8	NA	415.6		NA
10202	41.62	55.55	81.12	121.45	55.33	NA	NA		NA
10203	493.9	216.79	99.8	97.68	387.91	223.21	NA		NA
10204	534.96	191.17	318.24	NA	281.32	NA	NA		NA
10205	481.27	390.95	379.43	506.63	940.22	NA	NA	Drip	1130
10206	210.81	NA	124.89	168.34	901.75	NA	NA		NA
10207	1941.2	1055.5	535	183.52	1656.7	NA	NA		NA
10208	111.7	80.57	99.83	68.29	483.11	NA	76.12		NA
10209	44	103	255	120	48	NA	NA		NA
10211	185.44	173.07	179.26	209.28	125.26	NA	96.93		NA
10212	313.89	329.93	446.51	311.52	1613.3	NA	NA		NA
10213	89.62	116.53	102.97	NA	NA	77.89	NA		NA
10214	145.8	162.65	220.59	272.94	248.03	127.54	NA	F2	206
10215	146	117.22	244.39	246.47	580.67	196.38	196.23		NA
10216	203.8	671.2	173.1	274.8	586.4	NA	225.4		NA
10218	451	962	694	1364	637	NA	NA		NA
10220	241.33	338.58	227.85	865.47	NA	NA	NA		NA
10221	1949.7	611.84	55.02	113.8	171.04	NA	69.66	B1	44.3
10222	351.28	194.04	418.09	322.1	529.35	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10223	35.39	59.4	45.54	200.06	156.1	619.18	99.93		NA
10224	305.66	176.99	279.59	182.59	565.49	NA	213.49	Drip	740
10225	129.09	105.23	193.74	104.79	NA	NA	NA		NA
10226	119.24	118.47	104.27	28.88	122.6	NA	NA		NA
10227	572	473	953	694	1160	NA	NA		NA
10228	284	462.4	539.6	472.4	2240	NA	NA	F2	319
10229	156.52	119.21	203.5	103.71	539.94	101.14	NA		NA
10230	307.59	136.88	151.78	48.41	417.3	NA	NA		NA
10231	430	285	333	165	NA	NA	NA		NA
10232	168.19	562.77	193.31	609.96	804.36	NA	NA	Drip	950
10233	99.84	225.85	622.79	253.09	2822.6	NA	NA		NA
10236	185	320	79	185	NA	NA	NA		NA
10237	65.19	93.63	203.99	173.13	75.75	NA	NA		NA
10239	156.28	145.92	203.08	104.21	938.54	NA	133.56		NA
10240	176.16	133.06	166.29	153.56	1015.4	NA	177.43		NA
10241	364.08	702.24	646.83	542.24	2363.3	NA	NA	B1	759
10242	244.21	352.86	49.16	62.35	720.35	NA	NA		NA
10243	58.36	169.48	48.14	145.08	68.52	NA	NA		NA
10244	249	115	204	139	498	NA	NA		NA
10245	315.9	160.36	810.11	560.16	261.53	NA	NA		NA
10246	81.96	114.3	103.75	50.63	101.58	NA	NA		NA
10247	126.87	238.19	301.81	118.2	405.19	NA	NA		NA
10248	148.88	251.2	149.52	55.44	225.6	NA	NA		NA
10249	283	219	310	550	594	NA	NA		NA
10251	44.7	154.1	39.6	63.7	2068.8	102.1	NA		NA
10253	257	NA	299	234	348	NA	NA		NA
10254	153.76	149.92	243.57	623.3	NA	NA	NA		NA
10255	1275.8	971.22	851.51	354.12	315.39	NA	NA		NA
10256	275.46	264.39	73.85	160.61	228.3	NA	NA		NA
10257	68.05	94.5	69.52	83.61	54.04	79.82	NA	Garden	87.8
10258	86.36	177.79	161.65	64.92	78.54	68.32	73.61	Drip	90.3
10259	273.53	153.83	344.18	345.73	171.04	NA	NA		NA
10260	138.26	260.31	183.98	448.87	504.72	NA	NA		NA
10261	63.6	50.42	60.9	64.39	73.76	NA	NA		NA
10262	389.2	238.58	NA	NA	1884.2	NA	306.57		NA
10263	204.96	128.35	104.27	129.6	758.54	NA	135.91	B2	141
10264	126.2	233.2	250.4	141	NA	NA	NA		NA
10265	481.02	705.99	392.72	398.54	391.8	366.11	354.2		NA
10266	57.5	166.2	123.1	125.1	410.8	NA	263.8		NA
10269	561	383	247	214	1035	NA	NA		NA
10271	895.77	1407	796.63	152.92	532.62	NA	NA		NA
10272	297.77	232.37	206.07	202.42	845.49	NA	NA		NA
10273	155.5	782.4	110.1	166.8	167.9	NA	NA		NA
10274	44.2	174.9	145.4	249	308.8	NA	NA		NA
10275	66.21	36.49	93.93	107.97	237.47	96.01	NA		NA
10276	187	330	18	NA	NA	NA	NA		NA
10277	468.15	480.58	NA	NA	NA	NA	NA		NA
10278	342.84	534.66	662.83	877.14	1433.2	NA	NA		NA
10279	347.54	402.26	283.26	511.68	NA	NA	NA		NA
10280	68.5	420.01	43.47	40.46	117.48	63.07	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10281	251.93	260.75	135.89	45.97	178.37	NA	NA		NA
10282	1058.2	859.18	339.32	397.26	1022.7	NA	NA		NA
10283	199.87	120.15	598.18	391.2	330.94	NA	NA		NA
10284	79.32	134.98	92.55	99.3	94.58	NA	NA		NA
10286	254.05	347.63	336.32	179.59	404.93	515.34	NA		NA
10287	164	459	165	477	697	NA	NA		NA
10288	260.71	220.23	227.82	145.83	380.41	NA	NA		NA
10289	116.65	79.2	147.29	135.72	717.75	NA	NA		NA
10290	397.27	237.36	115.04	172.3	246.79	NA	NA	B1	120
10291	194	149.4	374.8	324.6	1520	NA	510.8		NA
10293	448.56	365.39	147.15	93.48	707.99	NA	NA		NA
10294	205.82	290.19	53.49	59.71	137.85	NA	NA		NA
10295	382.02	142.16	600.65	143.06	262.29	NA	NA	F1	431
10296	158.22	180.87	173.5	111.73	845.19	NA	147.68		NA
10297	81.2	112.8	92.5	92.8	119.7	NA	NA	F2	113
10298	197.41	102.1	186.31	126.27	539.05	NA	NA		NA
10299	310.62	278.94	177.88	NA	357.73	NA	NA	B1	178
10300	79.18	84.08	153.54	87.39	248.66	NA	NA		NA
10301	282	244	274	190	282	268	NA		NA
10302	270.84	328.52	268.55	349.6	1035.4	124.08	NA	B2	347
10304	148.17	89.71	76.52	NA	219.5	NA	NA		NA
10305	768.22	384.23	218.41	508.49	305.37	NA	191.73		NA
10306	62.47	76.99	59.12	84.63	98.59	NA	NA	B2	114
10307	1526.5	233.79	273.39	371.07	NA	NA	NA		NA
10308	675.62	586.46	741.93	476.71	1938.7	NA	NA		NA
10309	331	188	570	182	195	NA	NA		NA
10310	522.55	734.18	145.1	276.83	1198.9	NA	535	F1	590
10311	197.26	237.67	140.42	126.32	290.72	NA	315.34		NA
10313	350.09	554.47	461.49	602.51	401.81	NA	NA		NA
10314	262.2	196.91	233.49	187.21	291.96	NA	NA		NA
10315	157.66	85.93	282.89	276.18	318.3	NA	NA		NA
10316	88.1	297.4	202.7	138.9	270.2	207.6	NA		NA
10317	208.48	287.96	366.2	287.55	1087.8	216.88	140.15	Play	178
10318	229.6	339.6	181.3	260.4	952	136.7	49.9		NA
10320	81.32	38.41	34.11	205.45	51.22	NA	NA		NA
10322	143.47	328.24	154.08	235.39	NA	NA	139.07		NA
10324	64.2	89.9	85.8	120.9	87.4	NA	NA		NA
10326	414.75	260.93	355.98	225.67	335.62	NA	NA		NA
10327	407.62	237.61	340.2	226.27	262.7	NA	NA		NA
10328	155.33	107.98	32.32	544.3	48.1	NA	NA	B1	60.9
10329	332.05	162.14	562.49	367.22	690.88	NA	NA	F1	222
10330	155.97	233.42	368.38	451.99	1666.1	NA	NA		NA
10331	359.47	611.6	299.95	162.69	1480.5	NA	NA		NA
10332	668.23	335.28	165.48	104.5	342.52	NA	NA		NA
10333	275.04	122.94	325.01	70.13	188.79	110.32	NA		NA
10334	112.87	93.6	307.85	207.14	1231.3	NA	NA		NA
10336	130.21	1260.4	503.72	421.06	1988.2	NA	NA		NA
10337	203.09	301.72	141.57	253.14	NA	NA	NA		NA
10338	232.16	229.45	358.05	442.12	1436.1	NA	NA		NA
10339	137.2	261.6	200.1	65.3	998.4	NA	NA	F2	328

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10340	72.09	137.23	NA	NA	244.64	184.52	NA	Drip	143
10342	123.76	114.15	177.05	83.61	102	NA	NA	B2	99.4
10343	64.69	57.72	NA	54.35	115.72	NA	NA		NA
10344	400.82	578.32	89.75	153.42	1159.5	759.28	368.17		NA
10345	235.04	127.04	155.09	115.02	1111	NA	NA		NA
10346	570.55	577.44	263.05	309.04	13817	NA	NA		NA
10347	306.07	159.24	460.61	163.08	NA	NA	NA		NA
10348	115.11	146.22	159.01	236.28	237.39	107.94	39.2		NA
10349	75.32	74.43	105.18	51.37	276.78	NA	NA		NA
10350	279.12	476.86	2911	162.44	98.18	NA	NA		NA
10351	216.8	256.8	130.8	200.8	944.8	NA	NA		NA
10352	141.07	280.1	265.56	277.01	765.56	NA	NA		NA
10353	114.1	37.61	196.27	105.81	309.01	NA	NA		NA
10354	144.13	78.78	188.47	103.43	68.64	NA	NA		NA
10356	37.4	48.8	144.08	25.2	81.24	NA	NA		NA
10358	100.41	267.56	155.48	NA	120.18	NA	NA		NA
10359	305.93	179.03	340.48	226.43	352.88	125.67	NA	Garden	188
10360	173	226	251	198	396	NA	210		NA
10362	173.03	132.71	230.66	474.89	556.58	NA	NA		NA
10364	136.16	119.76	228.04	365.04	631.76	420.06	NA		NA
10367	236.49	189.02	195.35	260.89	152.94	NA	NA		NA
10369	49.7	127.6	106.8	39.6	47.1	NA	NA		NA
10370	321.1	265.84	437.74	345.51	619.3	NA	110.05		NA
10371	69.62	48.44	53.19	304.9	73.1	NA	NA		NA
10372	97.1	139.4	519.6	271.6	573.2	NA	NA	F2	143
10374	399.86	135.95	117.04	98.25	244.72	NA	NA		NA
10375	429.4	501.21	493.51	239.01	1289	NA	NA		NA
10376	282.78	356.82	360.75	453.78	NA	NA	NA	B2	702
10377	146.14	137.85	477.34	463.51	1620	NA	231.68		NA
10378	82.63	66.11	66.75	86.73	87.84	62.76	94.33		NA
10381	49.2	62.2	105.9	52.9	117.3	NA	50.6	F2	69.9
10382	192.56	324.3	263.47	178.9	NA	231.3	148.66		NA
10383	179.6	226.03	132.05	59.81	180.79	NA	NA		NA
10384	108.72	94.42	63.53	103.15	52.23	NA	NA		NA
10385	84.07	128.98	85.62	67.01	103.68	NA	NA		NA
10386	133.2	64.3	149.2	110.9	134.8	NA	NA		NA
10387	67.46	20.86	38.59	24.91	36.91	33.13	61.05	Garden	37.2
10388	101.37	103.14	75.45	158.94	205.01	NA	NA		NA
10389	55.64	79.89	107.86	454.95	117.85	NA	142.39		NA
10390	164.4	174.64	NA	66.69	NA	NA	NA		NA
10391	611.4	520.24	933.37	720.47	630.14	NA	NA		NA
10392	358.52	403.02	321.67	276.66	872.28	NA	NA		NA
10394	80.25	64.87	78.38	129.89	259.32	NA	NA	B1	59.1
10395	178.3	315.6	266	173.6	749.6	NA	NA		NA
10396	146.24	228.1	179.75	226.29	167.88	NA	NA		NA
10397	85.98	109.05	87.3	119.21	146.81	NA	NA	Drip	192
10398	NA	316.6	228.64	262.43	207.78	223.11	NA		NA
10400	1217.9	933.65	151.48	315.49	1362	109.81	NA		NA
10401	103.33	107.57	141.12	119.86	194.72	NA	NA	B1	141
10402	88.58	185.96	88.4	121.4	151.98	NA	85.77		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10403	240.14	65.09	107.04	86.73	159.52	NA	NA	F1	379
10404	113.81	48.68	60.1	60.59	NA	41.71	NA		NA
10405	68.39	144.84	94.99	68.14	NA	NA	NA		NA
10406	215.04	550.88	129.14	652.88	3169.2	NA	NA		NA
10407	271	227	289	155	660	NA	NA		NA
10408	112.4	355.48	234.79	59.55	520.29	NA	NA		NA
10409	273	425	241	315	4266	NA	NA		NA
10410	269.75	491.99	332.99	429.1	692.81	351.73	NA		NA
10412	152.91	781.43	148.18	72.81	122.67	NA	NA		NA
10413	37.19	133.21	301.7	NA	NA	NA	NA		NA
10415	83.1	173.2	83.6	158.6	1040	136.4	NA	B1	116
10416	199.89	148.89	293.41	158.24	215.53	NA	NA		NA
10417	269.63	108.31	260.38	160.76	325.2	492.49	NA		NA
10418	192.88	159.84	115.18	NA	417.95	NA	NA		NA
10419	96.14	100.36	198.09	57.9	256.37	NA	NA		NA
10420	382.4	129.3	72.8	166.4	642	NA	NA		NA
10421	118.67	84.46	233.53	141.35	907.01	NA	NA		NA
10422	139.89	55.92	35.11	169.59	36.9	121.63	NA		NA
10424	1131.6	271.38	ND	255.66	538.51	NA	NA	B2	346
10425	93.38	103.61	142.87	NA	86.04	NA	NA	F1	91.2
10427	395.49	133.14	342.76	305.67	1457.8	NA	NA		NA
10428	139.05	282.8	NA	91.68	173.78	NA	NA		NA
10429	134.01	202.08	144.02	76	NA	NA	NA		NA
10430	238.25	656.26	205.83	207.52	657.54	NA	190.6		NA
10431	105.13	37.98	124.58	227.63	695.35	NA	NA		NA
10432	136.87	48.27	271.82	140.95	NA	NA	NA	B1	224
10433	121.57	165.38	289.11	486.97	1303.2	NA	NA	Drip	1440
10434	278	231.4	380	477.6	2000	NA	518.8		NA
10436	219.13	252.89	396.87	262.23	1305.4	NA	NA		NA
10437	50.15	31.53	101.41	80.62	41.43	104.14	NA		NA
10438	94.44	22.72	NA	NA	560.89	126.72	NA		NA
10439	127.81	89.38	125.12	46.29	896.65	NA	NA	F1	132
10440	136.26	116.64	186.74	253.71	763.41	NA	NA		NA
10441	36.48	139.37	332.3	167.31	1204.2	NA	NA		NA
10443	47.52	62.65	304.07	30.1	109.8	NA	31.06		NA
10444	123.9	132.1	239	229.8	481.6	NA	NA		NA
10445	197.7	90.2	154.1	206.4	486.8	195.7	NA		NA
10446	543.68	120.96	274.45	857.83	858.97	NA	NA		NA
10447	240.5	167.73	203.88	132.61	215.67	NA	NA		NA
10449	162.82	116.51	370.38	109.23	NA	NA	NA		NA
10450	113.92	472.04	96.4	123.28	49.39	NA	NA		NA
10451	77.75	104.35	84.85	150.81	263.86	NA	NA		NA
10452	1756.2	NA	462.84	144.88	NA	NA	NA		NA
10453	84	82.3	166.3	127.7	165.9	NA	NA	Drip	237
10454	115.6	156.4	72.1	121	187.8	NA	NA		NA
10455	128.89	102.42	135.18	113.74	745	NA	NA	B1	148
10456	210	261	313	95	280	NA	NA		NA
10457	227.96	275.3	352.46	55.54	166.4	112.08	78.14	Play	76.1
10458	227.38	221.86	39.57	23.49	79.38	NA	NA	B1	50
10459	124	157.4	342.4	257.8	4358.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10460	416.8	166.6	287	135.9	413.2	NA	NA		NA
10461	124	192	158	159	257	271	NA		NA
10462	107.05	138	101.95	229.14	1128.3	177.44	NA		NA
10463	400	233	715	497	632	NA	NA		NA
10464	99.6	152.2	327.72	171.77	87.74	NA	NA		NA
10465	1195.2	139.18	149.66	73.64	93.84	NA	NA		NA
10466	126.63	243.11	221.08	388.63	637.32	NA	NA		NA
10467	174.31	175.48	301.51	375.18	748.73	NA	301.68		NA
10468	702.92	246.61	168.54	200.94	281.12	NA	NA	F2	147
10469	89.38	39.46	109.18	185.54	109.68	NA	NA		NA
10470	96.22	148.85	51.1	235.42	1971.9	178.46	NA		NA
10471	321.27	NA	448.61	442.28	388.07	NA	NA	F1	324
10472	132.95	NA	117.88	94.89	194.68	NA	NA		NA
10473	110.18	132.32	145.49	55.01	158.72	NA	NA	F1	82.9
10474	325.17	467.21	494.76	366.91	210.73	NA	NA		NA
10475	205.51	90.72	134.12	138.02	38.68	NA	NA		NA
10476	376.3	2230.9	443.47	159.25	1561.2	NA	422.16		NA
10478	83.9	111.86	NA	430.58	226.46	NA	NA		NA
10479	NA	NA	NA	NA	NA	NA	NA		NA
10480	81.13	53.49	145.5	84.63	71.94	NA	94.06		NA
10481	55.14	80.04	61.77	46.81	106.58	NA	NA		NA
10483	252.61	130.02	80.88	47.86	808.01	NA	NA		NA
10484	259.5	13.58	505.83	313.87	831.01	221.42	NA	B1	556
10485	67.24	89.25	80.29	58.44	74.88	NA	NA		NA
10486	299.52	141.97	158.45	205.53	1058.7	NA	NA		NA
10487	101.8	52.2	65.8	92.6	87.7	NA	NA		NA
10488	222	104	48	59	713	NA	NA		NA
10489	218.07	498.63	348.76	371.18	217.38	NA	NA		NA
10490	128.5	170.7	594.4	135.8	325	NA	411.2	B2	165
10491	105.71	138.46	120.42	100.45	70.84	132.82	NA		NA
10492	119.26	293.94	276.92	221.87	154.15	NA	NA	F2	114
10494	371	307	277	269	NA	NA	NA		NA
10495	85.58	50.29	185.92	316.37	289.84	NA	NA		NA
10496	146.99	209.9	266.75	158.28	411.55	NA	NA	F2	163
10497	NA	272.44	307.99	161.23	747.41	NA	NA		NA
10498	335	301	30	358	76	NA	NA		NA
10499	287.01	188.57	300.09	394.07	620.77	223.24	NA		NA
10500	394	329	430	515	551	NA	NA	F2	378
10501	333.1	357.69	279.06	389.99	635.93	NA	NA	Drip	548
10502	1165.4	240.95	283.31	1046	2332.7	NA	NA	B2	1210
10503	NA	NA	362.66	NA	267.6	NA	NA		NA
10504	84.11	66.67	60.58	81.24	256.03	NA	44.92		NA
10505	783.85	474.67	241.59	131.41	231.28	NA	NA		NA
10506	36	32	109	39	NA	NA	NA		NA
10508	320	202	348	281	122	NA	NA		NA
10510	46.24	114.05	34.03	169.36	77.17	NA	72.07		NA
10511	458.89	539.36	424.4	86.94	565.9	311.05	NA		NA
10512	47.48	53.21	54.77	78.23	NA	40.63	NA		NA
10513	70.09	109.02	147.99	142.46	174.45	NA	NA	F1	102
10514	419.09	498.81	396.16	407.19	1186.3	NA	2523.5	B1	536

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10515	66.7	54.3	73.8	93.1	59.4	NA	NA		NA
10516	208.18	319.2	98.13	448.38	316	NA	NA		NA
10517	620.88	1043.4	46.87	16.89	30.16	NA	NA	B1	56.4
10518	346.61	94.32	61.69	63.39	239.69	NA	88.71	Play	76.8
10519	87.39	88.22	292.32	94.09	363.28	NA	NA		NA
10520	215.98	275.79	122.97	477.09	665.26	30.16	NA		NA
10521	27.87	34.79	68.32	43.6	164.8	NA	NA		NA
10522	140.26	165.22	176.86	173.41	949.23	NA	187.36		NA
10523	173.49	NA	124.75	65.27	269.88	NA	NA		NA
10524	80	269	54	129	330	NA	NA		NA
10525	255	136	209	162	721	NA	NA		NA
10526	219.42	349.32	130.67	153.78	283.98	NA	271.34		NA
10527	70.87	216.26	130.15	198.73	152.86	NA	51.35		NA
10528	542.73	496.31	548.89	341.12	386.05	NA	NA		NA
10529	234.4	183.6	300	140.8	677.2	NA	NA		NA
10530	98.14	264.79	199.81	137.36	296.16	NA	NA		NA
10531	217.8	169.7	259.4	210.6	1100	NA	NA		NA
10532	139.12	92.48	210.78	68.36	166.83	NA	NA		NA
10533	100.51	42.71	46.64	210.52	60.98	NA	NA		NA
10534	306	217.42	152.97	228.47	330.23	NA	NA		NA
10535	142.4	161.4	192.22	168.69	32.94	NA	NA		NA
10536	475.03	252.86	19.44	238.09	329.73	NA	NA		NA
10537	65	63	63	74	75	NA	NA		NA
10538	323.96	NA	242.71	336.41	2110.1	NA	NA	B1	233
10539	305.68	330.88	151.71	104.64	1232.1	150.27	NA	Garden	281
10540	NA	344.42	NA	28.31	NA	NA	NA		NA
10541	1891.6	373.44	292.46	240.61	1802	NA	NA		NA
10542	81.7	99.2	85.7	74.4	182	NA	133.8		NA
10543	67.35	80.53	274.82	519.19	1293.3	NA	249.26	F1	69.7
10544	113.26	NA	170.64	119.94	215.98	NA	NA		NA
10545	147.72	86.09	58.92	129.55	75.21	NA	NA		NA
10546	40.65	84.59	71.66	37.24	107.48	83.11	NA		NA
10547	209.32	136.57	247.88	126.22	106.51	NA	44.49		NA
10548	102.53	118.05	207.49	83.81	55.84	NA	NA	B1	235
10550	37.34	155.76	103.36	177.09	NA	NA	NA		NA
10552	106.93	188.49	NA	210.84	217.52	NA	NA		NA
10555	66.97	135.92	134.88	125.1	405.45	NA	NA		NA
10556	123.89	94.97	523.66	161.03	451.79	NA	NA		NA
10557	120.39	402.77	349.3	384.63	638.45	NA	NA		NA
10558	278.26	324.82	333.73	300.03	1276	NA	103.96		NA
10561	112.67	83.71	120.53	121.15	4118.3	71.14	NA		NA
10562	304	2697	267	187	460	NA	NA		NA
10563	162.04	63.6	442.22	110.45	116.19	NA	NA		NA
10564	213.71	317.93	294.58	360.54	295.16	NA	NA	Drip	375
10565	1101.6	330.21	298.89	261.14	148.17	NA	NA		NA
10566	188.07	167.09	329.69	445.73	238.04	NA	NA		NA
10567	501.91	156.03	66.89	124.38	233.27	NA	NA		NA
10568	135.67	79.63	191.48	112.44	289.55	NA	NA		NA
10569	391	207.8	134.1	149.8	783.2	NA	NA		NA
10571	112.65	NA	165.47	138.4	NA	NA	235.56		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10572	175.63	216.25	368.49	209.06	943.69	NA	NA	F1	182
10573	232.93	147.81	45.23	76.64	125.61	NA	NA	F2	119
10574	132.2	93.4	70.2	75.5	131.8	NA	NA		NA
10575	18	252.51	156.8	32.73	ND	NA	79.15		NA
10576	69.12	191.14	77.83	46.81	662.28	NA	NA		NA
10577	286.58	283.69	396.76	272.94	NA	NA	NA		NA
10578	119.82	396.48	255.8	134.37	74.92	NA	NA	B1	388
10579	154.43	84.67	108.48	137.08	115.62	NA	86.4		NA
10580	527.49	248.34	384.92	288.6	1195.1	NA	NA		NA
10581	174.34	357.92	271.54	NA	357.36	NA	NA		NA
10582	607.06	762.74	331.37	330.7	869.84	NA	NA	B2	340
10583	450.9	229.39	461.56	424.93	NA	70.94	392.05		NA
10584	88.91	122.05	NA	NA	63.14	NA	NA	F2	159
10585	109.01	42.39	51.2	72.69	NA	NA	NA		NA
10587	137.69	156.08	80.64	39.64	203.56	NA	NA	B1	93.3
10588	53.06	187.16	446.44	334.81	370.6	NA	NA		NA
10589	145	76	186	230	219	NA	NA		NA
10591	221	276	274.45	993.61	3447	NA	NA		NA
10592	91.01	460.6	80.55	385.99	1724.1	NA	70.16		NA
10597	1891	289	488	249	1689	NA	NA	Drip	2480
10598	91.09	146.93	113.03	156.34	115.79	145.01	84.84		NA
10599	243.42	56.4	303.21	82.94	91.65	NA	NA		NA
10600	175.75	264.84	172.11	184.58	1969.2	NA	NA		NA
10601	142.69	86.98	229.34	315.49	244.35	NA	NA		NA
10602	37.98	32.76	76.04	43.14	86.22	NA	NA		NA
10603	675.84	251.86	234.44	803.53	324.49	NA	NA		NA
10604	275.74	225.65	219.41	195.96	NA	NA	NA		NA
10606	833.22	180.95	164.77	404.98	314.61	NA	NA		NA
10607	559.11	155.91	236.77	490.05	NA	NA	NA		NA
10608	109.3	228.48	NA	167.58	275.41	NA	NA		NA
10609	198.15	304.78	139.87	184.51	96.02	203.31	NA		NA
10610	299.49	320.5	154.73	315.21	157.5	NA	279.45		NA
10611	264.8	132.3	168.1	131.5	531.2	NA	NA		NA
10612	83.62	53.3	81.35	180.71	37.27	NA	NA		NA
10613	NA	70	53	110	136	NA	NA		NA
10614	278.11	166.61	275.81	116.7	93.07	NA	NA		NA
10615	54.14	51.55	NA	NA	100.5	NA	NA		NA
10616	146.39	73.75	84.25	NA	140.79	NA	NA		NA
10617	76	87	103	156	98	NA	NA		NA
10618	74.8	68.8	86.6	92.6	134.3	NA	NA	F1	81.2
10619	171	174	93	236	350	NA	NA		NA
10620	128.16	65.83	50.8	NA	96.83	NA	NA		NA
10621	863.06	396.95	402.19	435.05	339.51	NA	376.9		NA
10622	100.42	92.18	222.65	164.32	128.23	139.03	NA	F1	90.8
10623	68.99	98.55	77.35	34.83	130.96	50.52	NA		NA
10624	238.11	183.02	248.77	298.69	339.08	NA	NA		NA
10626	330.95	223.99	987.19	598.21	1174.8	NA	NA		NA
10627	70.99	114.51	44.79	78.86	197.64	NA	88.94		NA
10628	157.77	141.9	148.51	418.24	450.8	133.89	NA	Garden	124
10629	157.27	278.98	624.42	1552.3	537.85	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10630	68	65	25	55	77	34	NA		NA
10631	182.2	86.7	145.4	54.2	81.1	NA	NA		NA
10633	115.27	41.14	65.09	47.2	27.06	NA	NA	F2	62.7
10634	105.04	69.25	94.89	48.86	56.31	NA	NA		NA
10635	282.94	1181.7	190.98	56.63	2088.2	NA	114.98	B1	228
10636	97.32	109.09	147.36	264.3	105	NA	192.59		NA
10637	151.29	50.94	190.5	150.85	145.23	NA	89.54		NA
10638	95.75	142.76	30.85	88.18	131.7	NA	NA		NA
10639	240.68	45.03	167.58	115.52	828.42	NA	NA		NA
10640	19.45	NA	67.21	61.07	37.66	NA	32.14		NA
10641	196.24	172.13	1868.9	205.82	234.3	NA	NA		NA
10642	31.92	44.85	61.52	50.95	67.01	NA	NA		NA
10643	222.2	470	291.2	110.5	441.6	NA	172.5		NA
10644	68.9	102.7	117.9	125.9	720	NA	142.8		NA
10645	65.96	200.97	NA	299.7	233.84	NA	NA		NA
10646	50.46	109.52	57.42	63.31	176.58	NA	NA	B1	70.7
10647	99	129	99	145	322	NA	NA		NA
10648	401.29	378.3	73.56	264.99	245.19	315.19	NA		NA
10649	168.65	191.81	159.4	NA	1036.1	NA	NA		NA
10650	180.5	223.58	481.68	NA	718.57	NA	NA	F1	189
10651	67.31	138.87	94.76	575.35	140.89	NA	NA		NA
10652	118.27	91.96	89.56	75.77	574.99	NA	NA		NA
10653	512.8	426.69	174.05	156.68	3800.3	NA	NA		NA
10654	80.5	71.5	87.42	112.91	69.78	NA	NA	B1	105
10655	49.54	35.87	113.97	22.61	NA	NA	NA		NA
10656	127.19	227.97	121.99	146.95	151.89	NA	NA		NA
10657	105.24	66.9	103.1	54.23	98.06	NA	NA		NA
10658	270.37	66.24	71.08	122.16	50.84	NA	80.88		NA
10660	274.51	155.91	177.86	271.81	NA	NA	NA		NA
10661	20.49	52.42	52.5	30.98	27.06	NA	NA		NA
10662	235.9	81.67	201.25	181.6	96.89	162.15	NA	F1	207
10663	252.16	303.36	416.1	496.99	719.43	NA	NA		NA
10664	395.4	474.8	244.8	150.9	414.4	NA	NA		NA
10665	334.13	421.81	1453.6	183.12	581.59	NA	NA		NA
10667	54	44.4	40.9	27.2	54.9	39	NA		NA
10668	230.77	393.5	284.51	NA	493.15	NA	NA		NA
10669	342.39	160.34	873.27	502.64	1431.5	NA	NA		NA
10670	141.05	179.09	130.12	219.47	134.65	NA	154.52	Play	153
10671	109.25	46.1	528.75	126.98	502.68	NA	NA		NA
10672	22	58	54	27	56	NA	NA		NA
10673	585.79	153.08	293.44	176.69	1983.8	NA	NA		NA
10674	339.14	346.58	NA	283.23	3361.2	NA	NA		NA
10676	140.48	174.33	195.93	NA	NA	NA	NA		NA
10678	307.4	126.95	249.58	226.01	634.5	NA	NA		NA
10679	132.4	268.24	188.27	190.26	174.33	NA	NA		NA
10680	97	90.81	73.15	124.87	249.12	NA	NA		NA
10681	151.34	163.1	139.27	89.6	245.84	NA	NA		NA
10682	115.6	96.2	90.3	114	242.6	NA	NA		NA
10683	173.1	147.5	128.7	144.4	281.6	NA	NA		NA
10684	150.66	198.53	194.94	730.74	1123.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10686	95.87	129.59	61.1	134.6	81.62	NA	NA		NA
10687	62.12	544.76	96.74	44.47	1987.3	NA	NA	F1	72.5
10688	123.4	268.2	147.6	139.7	310.6	NA	NA		NA
10689	145.13	318.02	111.52	199.91	386.07	NA	157.82		NA
10690	155.29	152.31	164.93	122	NA	NA	NA		NA
10692	302.98	923.67	180.78	346.93	1418.9	NA	NA	B2	268
10693	245.99	187.69	343.06	346.22	602.77	NA	NA		NA
10694	145.75	105.14	78.01	92.39	459.7	NA	NA		NA
10695	310.62	453.91	208.33	809.12	614.43	440.24	NA		NA
10696	297.44	127.28	243.47	60.14	143.39	NA	NA		NA
10697	160.21	723.46	359.83	492.42	598.15	NA	NA		NA
10698	619.7	543.77	NA	NA	NA	NA	NA		NA
10699	277.19	302.09	231.4	257.01	367.48	NA	NA	B1	196
10700	641.24	300.19	NA	NA	1278.5	NA	NA		NA
10701	113.01	533.08	511.15	NA	955.97	NA	NA		NA
10702	125.88	236.71	197.55	228.64	578.97	NA	NA		NA
10703	250.43	725.29	NA	NA	1358.4	NA	NA		NA
10704	NA	NA	NA	NA	1358.7	267.2	NA		NA
10705	423.36	319.24	259.41	218.3	998.76	NA	NA		NA
10706	97.16	102.13	87.55	55.95	112.89	NA	NA		NA
10707	233.54	169.92	142.76	144.63	160.44	NA	NA	F1	196
10708	2251.1	701.96	NA	NA	3136	NA	NA		NA
10709	113.36	89.98	95.73	130.84	106.09	86.47	86.07		NA
10710	341.33	441.97	487.46	298.66	608.09	NA	NA		NA
10711	655.71	271.26	1261.6	608.39	183.47	NA	NA	F1	663
10712	134.63	99.21	274.97	112.47	116.14	NA	NA		NA
10713	266.3	188.81	209.18	194.6	179.75	NA	NA		NA
10714	478.4	678	288.2	292.2	473.6	NA	NA		NA
10715	131.91	63.23	109.96	115.09	175.8	159.01	NA		NA
10717	190.23	543.51	184.58	198.54	384.99	NA	NA		NA
10718	71.6	115.2	87.8	173.5	70.9	201.9	NA	B1	78.1
10719	269.01	331.16	187.95	262.51	2298.2	NA	NA		NA
10720	379.04	97.5	141.45	NA	214.38	NA	NA	F1	477
10721	652	220.4	447.6	192.6	224.4	NA	NA		NA
10722	214.4	120.8	162	156.2	819.2	NA	131.5		NA
10723	324.2	207.4	173	244.4	415.2	147.4	NA		NA
10724	298.52	198.25	319.24	123.44	630.98	NA	NA		NA
10725	553.85	58.5	579.69	406.81	385.43	NA	NA		NA
10726	119.27	91.41	NA	NA	58.25	NA	NA		NA
10727	238.95	351.05	197.35	475.19	NA	NA	NA		NA
10728	185.59	103.95	353.63	154.77	196.89	NA	NA		NA
10729	74.4	145.3	526.4	204.1	439.2	NA	254.2		NA
10730	228.95	429.98	205.21	301.56	1071.5	NA	NA		NA
10731	412.83	438.37	313.18	193.07	NA	309.7	NA		NA
10732	501.1	250.85	253.46	392.64	530.82	NA	NA		NA
10733	36.66	305.71	25.5	42.69	369.65	NA	NA		NA
10734	578.68	537.75	351.08	253.79	753.66	NA	NA		NA
10735	203	269	60	75	308	NA	NA		NA
10736	55.57	34.21	231.13	141.09	99.08	NA	NA		NA
10737	111.8	68.4	125.6	110.6	64.6	NA	NA	Drip	74.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10738	403.14	432.81	157.56	192.13	95.24	NA	NA	B1	243
10739	176	164.4	216.2	257.6	247	NA	114.5		NA
10740	150.6	151.3	280.2	150.5	303.4	245.6	NA		NA
10741	362.06	434.91	88.03	332	2499.9	NA	NA		NA
10742	917.32	131.65	645	267.51	119.33	NA	NA		NA
10743	180.4	607.91	673.77	99.99	732.82	NA	NA		NA
10744	238.28	188.78	191.15	134.44	334.8	NA	NA		NA
10745	162.61	598.03	135.35	236.37	1568	NA	NA		NA
10746	158.1	109.2	158.4	205.6	114.5	NA	140.9	Drip	156
10747	72.81	62.59	107.31	60.04	68.65	NA	NA		NA
10748	103.75	223.6	85.57	154.24	410.34	109.57	NA	F1	119
10750	327.1	43.39	296.76	307.61	642.82	93.01	111.65		NA
10752	126.58	36.41	110.4	92.67	19.22	NA	NA		NA
10754	184.66	127.87	98.81	136.52	375.26	NA	NA		NA
10755	476.27	353.11	371.81	343.39	286.07	NA	NA		NA
10756	95.45	97.82	167.14	108.06	732.12	NA	47.86		NA
10757	1058.2	364.69	350.02	712.98	1381.6	NA	NA	Drip	2520
10758	49.2	47.2	38.1	50	45.4	NA	NA		NA
10760	539.82	319.46	243.56	258.68	181.6	NA	NA		NA
10761	97.96	176.77	109.32	134.3	63.49	NA	NA		NA
10762	915.23	253.38	402.27	NA	200.13	NA	NA		NA
10763	613.85	267.76	628.52	170.11	338.44	NA	NA		NA
10764	75.06	36.46	50.52	45.75	87.24	83.35	20.5		NA
10765	464.34	306.97	236.84	169.54	689.3	NA	NA		NA
10766	85.5	90.03	128.72	122.53	322.79	NA	NA		NA
10767	419.21	488.48	359.31	238.58	328.57	205.32	NA		NA
10768	26.69	54.98	46.75	35.89	30.35	NA	NA	F1	34.9
10770	58.93	26.14	37.28	39.89	24.03	NA	NA		NA
10772	184.82	154.99	87.72	78.1	860.1	NA	NA		NA
10773	47	164	241	268	43	NA	NA		NA
10774	126.14	121.72	119.87	184.75	392.91	141.26	187.96		NA
10775	32.86	98.81	87.81	47.96	44.38	NA	NA		NA
10776	36.4	31.97	52.28	40.74	NA	NA	NA	F2	52.1
10777	77.74	57.15	28.11	25.77	647.33	NA	NA		NA
10779	118.74	145.29	304.54	106.52	228.4	NA	NA		NA
10780	127.56	102.33	113.15	66.96	74.71	NA	146.37		NA
10781	117.61	259.88	368.3	279.53	1044.2	NA	NA		NA
10783	81.57	38.29	91.22	49.43	59.02	67.64	NA		NA
10784	171.62	367.36	273.01	NA	570.54	157.21	NA		NA
10785	NA	1053.3	486.72	NA	357.88	NA	NA		NA
10786	151.59	122.34	90.79	228.3	140.57	NA	NA		NA
10787	67.64	58.06	56.72	53.05	62.86	NA	NA		NA
10788	194.4	173.23	198.06	334.53	889.15	NA	NA		NA
10789	NA	429.65	213.31	222.68	NA	168.02	185.6		NA
10790	44.02	54.66	30.98	48.15	53.36	NA	NA		NA
10791	182.67	226.56	102.75	155.66	407.9	162.15	231.86	Garden	188
10792	92.71	106.67	88.22	171.2	163.51	NA	NA		NA
10793	269.75	456.28	199.16	268.33	2387.3	NA	NA		NA
10794	711.26	210.08	95	114.84	485.18	NA	NA	F1	759
10795	58.84	84.29	64.14	55.83	281.24	88.18	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10796	92.06	44.18	100.5	49.99	NA	NA	NA	F1	99.8
10797	85.6	82.2	207.4	99.1	256	NA	NA		NA
10798	1141.6	240.11	190.55	222.03	249.21	NA	NA	B1	184
10799	397.9	377.83	167.17	82.94	1217	NA	NA		NA
10800	115.68	292.99	205.88	547.33	203.73	NA	NA		NA
10801	192.54	104.69	180.39	293.7	227.64	NA	NA		NA
10802	113.95	59.63	229.38	157.48	23.8	NA	NA		NA
10803	173.8	253.78	487.4	330.56	665.27	NA	NA		NA
10804	605.36	828.03	169.96	398.21	236.14	NA	NA		NA
10805	131.21	105.9	131.72	83.59	264.19	NA	NA		NA
10806	186.9	243.6	274.2	1309.6	979.2	NA	183.8		NA
10807	740.88	126.73	139.4	151.9	4891.3	NA	NA		NA
10808	152.16	173.28	139.17	220.12	417.65	NA	NA		NA
10809	204.14	90.33	105.9	57.99	137.47	NA	NA		NA
10810	924.34	142.99	154.82	242.7	1708.8	NA	NA		NA
10811	751.26	171.17	NA	8476.6	242.88	NA	NA		NA
10813	106.34	36.78	83.14	245.29	74.61	178.29	NA		NA
10814	402.16	219.16	225.42	201.06	424.68	NA	148.49	F2	196
10815	143.06	6336.9	139.85	108.87	486.06	NA	141.89	B1	177
10816	462.11	255.34	173.43	233.5	NA	NA	NA		NA
10817	150.52	67.73	243.52	66.1	130.29	NA	NA		NA
10818	NA	98.18	243.29	47.81	121.93	81.64	NA	B1	687
10819	200	153.8	114.5	153.7	172.7	NA	NA		NA
10820	72.33	64.58	NA	129.61	71.79	NA	NA		NA
10821	120.41	167.05	254.28	246.68	182.19	175.83	NA		NA
10822	274.6	445.17	164.08	176.01	1179.1	NA	NA	B1	210
10823	182.95	207.75	192.38	117.45	241.25	NA	NA		NA
10824	109.77	344.02	474.67	491.9	281.2	NA	NA		NA
10825	153.68	147.49	263.1	133.2	NA	NA	NA		NA
10826	193.12	224.34	228.79	107.48	1029.9	195.46	NA		NA
10827	337.78	322.65	367.52	NA	482.4	NA	NA		NA
10828	216.78	464.16	509.76	449.35	436.72	NA	NA		NA
10829	199.7	173.4	32.4	203	184.4	NA	NA		NA
10831	367.77	209.53	299.86	193.63	60.74	NA	NA	F1	441
10832	178.31	337.08	228.76	241.22	615.71	NA	NA		NA
10833	166.38	226.87	162.67	135.49	666.63	NA	172.26		NA
10834	227.21	142.49	191.96	188.83	293.58	NA	NA	F2	462
10835	560.57	243.97	210.92	223.51	1043.1	NA	NA		NA
10836	120.72	92.5	143.02	74.41	478.17	193.14	NA		NA
10837	92.35	752.47	99.29	155.38	1156.4	128.51	NA	Garden	239
10838	496.92	161.87	215.62	205.7	NA	NA	NA	F2	188
10839	101.63	327.58	385.39	282.15	340.82	NA	NA		NA
10840	83.91	134.59	93.36	89.46	NA	NA	NA		NA
10841	369.71	226.65	102.4	193.79	693.42	NA	NA	Drip	852
10842	171.91	87.21	NA	91.88	231.55	57.89	NA	Garden	75.6
10843	361.02	90.65	192.01	218.82	853.35	NA	NA		NA
10844	65.92	277.96	68.61	61.18	189.12	57.66	NA		NA
10847	126.47	186.97	234.56	200.2	169.26	NA	NA		NA
10848	188.57	571.17	171.06	259.41	1587.2	NA	NA	B1	192
10849	164.85	415.01	847.68	NA	751.97	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10850	98.6	147.8	58.17	92.05	403.43	60.67	NA		NA
10851	310.79	187.01	353.05	678.92	13109	NA	NA		NA
10853	429.32	282.44	1120.4	323.42	1151.5	NA	NA		NA
10854	313.14	124.9	53.05	132.94	155.58	NA	NA		NA
10855	279.62	205.35	241.01	275.47	626.29	NA	NA		NA
10856	391.65	109.93	289.12	390.8	2542.7	NA	NA		NA
10857	182.38	232.9	209.11	282	938.36	255.25	NA		NA
10858	81.01	105.98	609.77	142	240.94	88.47	NA	F2	409
10859	116.86	177.53	363.75	287.8	86.46	NA	NA	Drip	84.6
10860	151.14	212.69	77.78	81.62	127.73	NA	NA	F1	144
10861	360.38	288.46	299.33	164.73	3195	NA	NA	F1	288
10862	20.91	23.99	31.25	20.09	29.9	NA	NA		NA
10863	176.8	175.4	150.8	204.4	938.4	NA	196.7		NA
10864	159.41	211.08	592.79	434.67	769	756.41	NA		NA
10866	73.05	80.32	81.54	35.28	NA	NA	NA		NA
10867	88.95	158.97	109.27	227.03	457.65	NA	NA	B2	247
10868	28	33	121	96	NA	NA	NA		NA
10870	297.24	222.47	335.04	240.48	643.69	NA	NA	F2	293
10871	169.99	303.9	NA	441.22	112.85	NA	NA		NA
10873	277.67	251.65	253.66	303.6	256.68	NA	NA		NA
10874	119.3	NA	NA	134.91	116.54	108.43	NA		NA
10875	369	763	40	38	1404	NA	NA		NA
10876	90	145	142	102	456	NA	NA		NA
10877	126.54	150.36	88.59	60.75	21.5	NA	NA	F2	157
10880	48	44	46	183	86	NA	NA		NA
10881	385.49	213.07	NA	208.67	1115	NA	NA		NA
10882	95.34	369.6	306.2	179.79	642.13	NA	NA		NA
10883	629.02	350.6	207.79	423.22	NA	NA	NA		NA
10884	83.99	26.82	26.18	48.95	24.13	39.76	NA		NA
10885	206.4	226.8	363.6	346.8	39.6	223.6	34.7		NA
10886	31	101	97	49	NA	NA	NA		NA
10887	38.85	39.19	33.79	41.21	63.63	27.88	NA		NA
10888	872.91	763.73	3308	470.72	1252.9	NA	NA		NA
10889	44.56	47.03	44.42	91.79	91.88	NA	NA	B1	24.8
10890	116.76	68.78	166.16	141.36	618.43	NA	NA	B2	141
10891	50.37	113.27	84.6	268.45	106.62	NA	NA		NA
10892	376.6	258.8	370	188.7	473.6	200.1	NA	B1	395
10894	425.89	112.39	199.74	224.72	367.16	NA	NA	B2	244
10895	NA	32.95	51.54	37.76	48.21	NA	NA	B2	34.9
10896	34.73	74.25	86.41	128.73	NA	NA	95.42		NA
10898	77.2	41	82.7	88.9	69.9	NA	118.9		NA
10899	137	189	112	84	237	NA	NA	Drip	307
10902	174	329	276	364	182	NA	NA		NA
10903	173.62	210.79	363.66	237.53	322.12	254.88	NA		NA
10905	58.27	88.45	252.5	162.02	77.89	NA	NA		NA
10906	252.4	92.7	528.4	113.3	3539.2	NA	1060		NA
10907	33.17	33.34	28.94	30.77	NA	NA	NA		NA
10908	66.37	103.47	38.36	215.34	51.46	133.3	NA		NA
10909	137.21	142.5	218.61	197.83	420.12	457.7	NA	B1	251
10910	32.4	26.2	51.9	43.7	65.6	NA	26.6		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10911	182.9	236.94	558.61	365.2	1082.7	266.1	NA		NA
10912	302.76	106.54	304.86	237.89	1343.4	NA	NA		NA
10913	66.11	124.5	197.87	109.56	127.86	NA	NA		NA
10914	NA	232	186.03	162.08	374.9	NA	NA	F2	223
10916	271	363	188	159	986	NA	NA		NA
10918	169.99	156.08	42.2	NA	334.53	NA	NA		NA
10919	114.12	65.1	72.03	44.7	55.54	NA	NA		NA
10920	134.39	119.19	146.53	181.48	221.45	153.78	NA	F1	157
10921	503.12	393.84	435.42	203.19	583.93	215.07	NA		NA
10923	35.18	39.54	70.22	80.28	44.91	NA	NA		NA
10924	162.75	59.45	134	154.73	NA	NA	163.7		NA
10925	135.04	55.57	40.21	114.47	146.74	NA	NA	B2	126
10926	65.31	77.04	NA	84.56	30.15	100.67	NA	B1	57.6
10927	199.71	334.92	162.35	245.06	411.52	NA	NA		NA
10928	407.16	104.96	216.41	303.38	NA	NA	NA		NA
10931	84.29	70.36	80.72	71.23	99.49	73.99	77.14	B2	80.5
10932	188.52	NA	NA	19.23	330.72	NA	NA		NA
10933	218.68	170.53	184.65	46.72	261.47	161.01	NA		NA
10934	93.8	136.7	180.7	168	519.6	NA	117.1		NA
10935	177.37	126.36	260.6	280.95	1354.2	NA	NA		NA
10936	847.46	36.73	91.06	34.11	186.81	NA	NA		NA
10937	42.9	52.61	65.58	69.1	138.2	NA	NA		NA
10938	182.55	472.61	183.24	162.3	150.06	NA	NA	B1	215
10941	253.2	110.33	127.52	167.32	199.2	215.62	NA		NA
10943	73.66	64.68	85.79	127.3	NA	236.79	NA		NA
10944	192	192	192	150	269	NA	NA	B1	183
10945	112.72	136.92	85.94	114.13	200.83	NA	NA		NA
10947	485.7	191.4	250.66	470.14	60.52	NA	NA	B1	211
10948	537.18	225.44	570.14	383.19	215.18	NA	NA		NA
10949	94.74	309.49	99.8	53.69	884.16	NA	32.92		NA
10950	122.18	62.92	144.73	143.39	187.62	195	NA	B2	202
10951	87	87	85	90	1503	NA	NA		NA
10952	64.89	71.96	97.28	226.31	553.51	NA	NA		NA
10953	51.12	45.31	28.47	41.37	NA	NA	NA		NA
10954	1000.5	139.37	744.55	1054.2	NA	NA	NA		NA
10955	101.79	187.38	500.93	75.38	NA	NA	NA		NA
10956	93.22	69.61	223.66	70.12	103.53	193.55	NA		NA
10957	43.3	921.33	106.92	136.05	349.63	NA	NA	B1	135
10959	252.61	124.21	500.41	NA	380.36	310.78	NA		NA
10960	60.68	108.31	61.4	49.34	286.42	NA	NA		NA
10961	734.11	306.51	127.24	74.34	392.38	NA	NA		NA
10962	500.82	501.75	119.25	564.27	893.16	NA	NA		NA
10964	64.76	108.45	NA	NA	150	NA	77.75		NA
10965	NA	107.46	NA	304.94	245.42	NA	NA	B2	394
10967	359.4	369.13	253.67	303.5	575.16	NA	NA		NA
10968	243.2	242.8	398.2	199.8	486	260.4	368.6	Garden	381
10970	128.87	412.25	250.52	141.07	1326.1	208.73	NA	F2	230
10972	130.84	136.03	431.74	121.73	400.6	NA	NA		NA
10973	129.85	515.42	311.55	330.95	466.43	NA	NA		NA
10974	110.74	182.24	75.43	52.43	21.27	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

10975	112.62	403.06	88.93	36.24	41.58	NA	NA		NA
10977	123.8	174.87	103.74	332.17	383.19	342.46	NA		NA
10978	166.84	183.73	87.6	269.32	724.15	NA	NA		NA
10979	370.83	182.52	215.91	571.67	1306.5	NA	NA		NA
10980	123.47	1007.8	529.64	480.26	869.09	NA	293.87	B2	431
10981	329	1369.6	1240	401.2	412	NA	NA	B1	860
10982	278.49	744.55	189.07	58	491.46	NA	NA		NA
10984	60.34	858.56	65.45	289.33	23.68	67.53	NA		NA
10985	228.36	279.6	205.63	258.48	233.74	NA	27.38		NA
10986	299.58	617.6	198.47	436.26	450.73	NA	NA		NA
10988	276.17	154.11	88.52	50.6	110.01	NA	NA		NA
10989	97.92	106.74	226.79	140.2	313.6	NA	150.95		NA
10990	89.49	87.03	78.84	92.9	199.8	NA	NA	B2	95.3
10991	70.62	70.39	101.14	118.27	18.74	NA	NA	B1	114
10992	301.97	222.74	204.7	148.59	277.02	NA	NA		NA
10994	86.82	74.75	87.07	74.83	94.76	NA	112	Drip	94.2
10995	787.03	495.1	163.18	192.07	1305.8	NA	NA		NA
10997	298.8	216.2	479.2	562.8	1908.8	NA	NA	Drip	2220
10998	97.73	97.02	268.34	96.92	114.35	NA	NA		NA
10999	51.67	116.58	63.33	341.34	191.18	NA	NA		NA
11000	127.21	79.16	119.95	320.94	67.97	61.17	NA		NA
11002	70.55	32.41	94.37	54.41	46.63	NA	20.36		NA
11003	81.45	60.79	214.34	143.87	274.45	NA	NA		NA
11004	233.52	199.28	150.46	218.83	202.01	NA	NA		NA
11005	695.32	NA	488.76	685.3	427.9	NA	NA		NA
11006	799.29	306.17	145.55	169	179.96	NA	NA		NA
11007	143	114	156	276	137	NA	NA		NA
11008	232.25	104.25	235.59	79.61	64.85	NA	NA	B2	77.9
11009	114.52	167.72	181	109.75	238.01	NA	NA	B1	197
11010	161.86	128.31	199.96	154.76	126.17	NA	NA		NA
11011	60.91	27.77	60.36	52.04	50.44	NA	NA		NA
11012	115.39	47.43	202.72	171.93	960.4	NA	NA		NA
11013	307.01	373.4	340.15	536.74	368.7	NA	NA	F1	378
11014	37.78	33.69	27.11	34.72	26.88	NA	41.19		NA
11016	478.06	549.18	328.56	151.74	5692.3	NA	303.26	F1	552
11017	26.61	39.87	111.88	88.09	56.79	187.48	NA		NA
11019	211.48	293.85	829.5	436.12	2210.9	NA	NA		NA
11020	163.71	114.68	116.32	NA	648.87	NA	NA		NA
11021	240.26	128.98	198.22	239.3	1306.5	254.1	174.15		NA
11022	392.6	603.2	187.8	660.8	517.6	NA	NA		NA
11023	37.04	43.14	34.69	69.13	19.12	28.44	NA	F2	39.1
11024	218.82	118.28	158.2	86.23	NA	NA	NA		NA
11025	156.3	105.9	256	114.9	119.2	290.6	NA		NA
11026	66.06	75.14	161.8	129.02	750.65	NA	NA		NA
11029	99.72	328.09	123.98	159.54	128.88	NA	154.58	Play	134
11030	50.74	89.81	74.05	115.53	135.27	NA	NA		NA
11031	164.7	419.58	345.54	190.6	187.53	NA	NA		NA
11032	49.62	52.66	38.59	94.84	50.33	NA	NA		NA
11033	42.51	42.59	97.39	69	66.55	NA	NA		NA
11034	289.37	405.5	196.82	260.47	109.04	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11035	199.75	208.38	223.85	420.99	NA	183.96	NA		NA
11036	594.09	198.78	230.01	375.45	603.72	NA	NA	F2	295
11037	126.59	90.41	96.96	70.81	26.98	NA	36.92		NA
11038	239.2	141.9	274	394.4	887.2	NA	NA		NA
11039	79.14	NA	66.08	61.69	NA	NA	NA		NA
11040	95.12	96.73	182.16	90.51	161.98	NA	NA		NA
11041	145.1	70.5	94.7	125.2	35.1	NA	NA		NA
11042	89.69	136.31	140.18	278.57	372.21	470.13	NA		NA
11043	186.7	238	160.2	169.3	NA	164.8	NA		NA
11044	57.16	NA	49.91	NA	37.79	NA	NA		NA
11045	102.3	59	259.4	98.4	422	NA	NA	B1	331
11046	95.1	165.5	136.1	89.6	2320	111	NA		NA
11047	51.73	50.3	88.95	86.58	104.33	128.44	NA		NA
11048	227.77	285.54	154.95	127.29	131.87	NA	NA		NA
11050	436.59	147.95	495.31	242.53	1225.1	NA	NA		NA
11051	280.65	139.74	135.92	226.78	631.63	NA	169.01		NA
11052	101.47	96.02	229.6	195.01	324.27	336.67	NA	Drip	341
11053	257.75	404.09	193.44	239.56	1128	NA	NA		NA
11054	36.19	47.96	18.63	20.12	40.74	NA	NA		NA
11056	101.49	69.99	63.86	120.52	155.16	NA	NA		NA
11057	70.14	128.49	243.04	102.65	918.31	NA	NA		NA
11058	141.15	NA	303.64	224.49	403.9	NA	NA		NA
11059	201.9	NA	495.51	NA	743.94	NA	NA		NA
11061	58.39	64.77	68.67	55.94	49.56	NA	NA		NA
11062	660.87	639.88	116.12	121.96	NA	112.64	NA		NA
11063	146	287	180	84	176	NA	NA		NA
11064	277.5	437.55	NA	150.42	1118.3	151.14	NA		NA
11065	215.8	196.3	264.6	274	282	NA	NA		NA
11066	NA	159.91	81.19	120	339.6	NA	NA		NA
11067	29.98	29.52	32.62	30.31	30.55	NA	NA		NA
11068	113.65	115.73	175.72	703.37	2198.7	NA	NA	Drip	2500
11069	130.72	157.83	126.75	168.25	209.82	NA	NA	B1	131
11070	125.99	392.93	204.8	21.15	386.41	171.46	NA	F1	162
11071	157.29	132.86	51.97	85.81	608.26	101.51	221.05		NA
11074	75.82	103.38	113.54	77	100.23	NA	NA		NA
11078	70.15	103.17	155.69	396.26	NA	NA	NA		NA
11080	259.52	96.01	185.06	223.9	329.43	NA	NA	F2	98.3
11082	74.24	92.13	59.16	79.91	81.7	NA	NA	F2	118
11083	224.58	80.46	99.52	69.09	93.98	NA	NA	Drip	103
11084	48.46	116.92	70.01	72.51	85.72	44.53	NA	F1	91.8
11085	442.28	293.43	342.72	318.18	2148.7	NA	NA		NA
11086	324.34	597.11	75.67	92.42	445.53	NA	NA		NA
11087	127.8	178.1	119.7	169.6	1020	NA	NA		NA
11088	148.7	547.2	135.8	217.8	298	203	NA	B1	160
11089	84	97	104	97	101	NA	NA		NA
11090	169.27	265.28	167.81	240.37	1921.4	198.2	NA		NA
11091	61.5	123.9	79.6	103	170	76.9	NA		NA
11092	229	190.1	155.5	167.9	238.8	NA	NA		NA
11094	136.83	134.95	121.99	207.62	80.5	155.28	NA	F1	128
11096	453.98	520.48	222.78	160.09	1838.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11097	158	273	101	178	526	NA	NA		NA
11098	334.53	127.25	160.82	158.84	941.72	NA	92.93		NA
11100	213.67	255.51	174.5	112.02	517.61	NA	NA		NA
11101	298.48	289.09	83.63	123.12	52.31	80.01	NA		NA
11103	92.54	66.27	40.16	80.22	59.86	NA	NA		NA
11104	51.67	ND	125.64	NA	99.76	NA	ND		NA
11105	264.44	414.65	245.43	118.44	637.94	NA	NA		NA
11106	79.51	57.5	45.93	39.88	60.94	NA	104.06		NA
11107	186.51	283.97	301.37	310.82	111.31	NA	NA	F1	222
11110	673.63	549.23	NA	165.21	274.69	130.14	108.32		NA
11112	35.02	31.35	40.93	30.86	22.4	NA	NA		NA
11113	159.06	219.03	141.99	101.3	172.26	226.83	NA		NA
11115	228.98	217.23	81.68	166.07	NA	NA	NA		NA
11116	66.12	175.46	115.87	245.28	241.34	NA	NA		NA
11118	114.68	147.39	233.08	525.94	1212.4	159.66	NA	B2	630
11119	310.95	215.64	NA	NA	11.24	NA	NA		NA
11120	136	199	195.9	145.4	224.4	NA	NA	F2	146
11122	91.6	140.84	216.23	308.66	1111	NA	NA		NA
11123	92.89	183.2	168.11	257.2	1112.2	NA	NA		NA
11125	24.98	86.62	12.49	29.23	NA	NA	NA		NA
11126	311.08	189.54	87.02	205.33	658.95	NA	NA		NA
11127	300.44	848.27	228.74	320.03	18356	NA	NA		NA
11128	117.9	46.02	160.94	121.05	46.75	NA	NA		NA
11129	77.81	128.41	227	191.71	168.22	NA	NA		NA
11130	141.55	176.55	178.5	NA	303.79	NA	NA		NA
11131	99.07	70.64	70.81	121.1	56.83	NA	NA		NA
11133	NA	47.45	61.25	72.35	61.95	NA	NA		NA
11135	111.24	93.5	289.3	158.41	56.05	NA	NA		NA
11136	74.4	125.01	121.24	NA	NA	NA	NA		NA
11137	156.6	31.3	27.4	68.7	103.5	50.8	NA		NA
11138	424.45	1182	337.95	NA	1778.7	NA	NA	B1	283
11139	136.89	96.73	122.54	68.24	345.13	NA	375.99		NA
11140	283.5	142.83	25.63	53.38	88.42	47.29	NA		NA
11141	93.99	296.33	159.1	129.52	504.8	NA	NA		NA
11142	NA	147.36	110.73	547.22	NA	219.4	165.66	Garden	291
11143	49.05	52.62	60.86	72.34	66.46	NA	NA		NA
11144	85.08	NA	141	137.26	NA	NA	NA		NA
11145	131.83	139.16	112.8	222.71	150.72	NA	NA		NA
11146	73.99	37.07	26.78	43.91	65.69	19.93	NA		NA
11147	72.43	59.59	90.14	84.75	108.14	NA	NA	Drip	151
11148	79.46	78.34	NA	NA	287.58	NA	NA		NA
11149	38.19	48.95	56	55.85	56.53	NA	NA		NA
11150	351.27	321.68	621.6	300.94	602.47	NA	NA		NA
11151	116.5	123.77	37.2	43.71	56.42	NA	NA		NA
11152	351.17	414.98	149.24	229.34	1469.8	NA	323.37	Play	353
11153	232.8	346	204.8	402.2	NA	395	NA		NA
11154	88.16	45.03	40.55	202.32	41.79	NA	NA		NA
11155	82.67	93.63	107	89.96	715.65	NA	NA	B2	109
11156	114.51	116.28	132.57	49.34	281.48	113.63	NA		NA
11158	108.19	111.35	78.12	96.67	1815.6	NA	76.16	F1	113

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11159	266.2	218.4	213.8	188.1	359	47.7	NA		NA
11160	50.1	65.82	64.88	155.14	178.39	NA	NA		NA
11162	120.9	224	172.7	491.2	320.2	NA	NA	F2	228
11163	98.44	77.51	109.63	93.45	60.47	74.84	NA		NA
11164	132.66	592.61	263.97	235.86	662.77	NA	NA		NA
11165	74.7	47.3	47.6	50.9	33.2	NA	NA		NA
11166	68.63	56.06	65.08	68.78	47.34	NA	NA		NA
11167	236.52	185.54	182.99	375.33	297.59	NA	NA		NA
11168	82.14	43.27	34.54	45.02	39.47	NA	NA		NA
11169	180	311	133	143	1121	NA	187		NA
11170	233.82	221.34	197.13	239.44	400.82	NA	NA		NA
11171	623.82	306.86	282.23	319.22	355.71	57.48	274.14		NA
11172	37.8	47.23	61.93	48.61	36.58	NA	NA	B2	46.7
11173	176.41	625.51	171.7	165.23	NA	244.1	372.91		NA
11174	109.16	397.06	117.2	139.21	918.27	NA	147.79		NA
11176	131.2	84	77.3	101.5	64.2	NA	NA		NA
11177	NA	101.85	96.53	NA	88.83	267.61	NA		NA
11178	85.85	50.66	78.06	59.36	81	NA	NA	Drip	68.2
11179	23.68	44.32	60.27	55.1	30.46	NA	NA	B1	68
11180	102.52	172.95	181.73	307.6	NA	NA	132.78		NA
11182	220.24	406.5	419.31	804.03	831.92	NA	NA		NA
11185	60.8	187.6	85.8	73.5	113.9	NA	52.8		NA
11186	66.64	50.38	59.9	58.12	72.35	NA	NA		NA
11187	99.04	135.27	129.58	80.74	237.81	NA	NA		NA
11188	236.44	129.12	414.63	208.94	291.98	NA	91.72		NA
11189	115.05	99.69	72.68	39.16	64.63	NA	NA		NA
11190	80.84	75.61	37.75	67.5	47.91	NA	NA	Drip	50
11191	178.54	404.23	206.75	195.71	641.97	NA	NA	F1	178
11192	417.75	316.01	263.38	340.93	500.11	474.82	NA	Garden	745
11193	118.34	150.88	119.78	194.96	5053.6	NA	NA		NA
11194	54.01	80.23	52.68	43.33	34.47	NA	NA	B1	62.5
11195	149.58	70.81	105.73	113.37	381.38	NA	NA		NA
11196	87.75	84.23	218.65	114.38	62.41	NA	NA		NA
11197	NA	280.9	451.48	174.98	460.93	NA	NA	Drip	1440
11198	82.22	67.69	54.48	NA	125.82	NA	NA		NA
11200	140.13	120.4	254.63	202.31	1090.9	NA	NA		NA
11202	247.45	153.6	251.63	38.21	NA	102.75	NA		NA
11203	265	226	221	216	1473	NA	NA	F1	316
11204	115.77	167.3	149.32	220.51	300.52	NA	NA		NA
11205	141.88	174.67	506.35	206.46	632.47	NA	NA		NA
11206	430.05	NA	192.83	95.15	NA	NA	NA		NA
11208	62.85	102.93	137.53	99.52	496.74	NA	NA	B1	329
11209	317.4	97.2	270.2	147.7	724.4	NA	NA		NA
11210	382.02	374.93	88.56	ND	228.51	NA	NA		NA
11211	97.85	74.58	384.22	247.33	NA	NA	97.29	F2	39.1
11212	85.87	129.45	176.42	210.01	206.13	NA	NA	B2	443
11213	258.53	121.72	96.98	110.76	259.54	NA	NA		NA
11214	172.87	90.02	107.89	70	252.39	NA	NA		NA
11215	51.95	45.39	49.51	51.17	45.12	NA	NA		NA
11216	272.18	NA	780.69	288.33	410.03	530.38	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11217	990.45	207.07	NA	NA	1609.9	NA	NA	F1	1070
11218	161.31	131.16	116.51	65.48	104.05	NA	56.92		NA
11219	181.56	274.59	215.27	102.99	240.56	NA	NA		NA
11220	366.96	113.66	96.72	78.15	78.77	NA	NA		NA
11221	88.22	156.48	107.4	106.12	173.17	NA	NA		NA
11222	459	NA	288	564	547	NA	NA	B1	286
11223	38.03	102.13	38.52	66.48	98.26	NA	194.37		NA
11224	195.8	93.7	613.6	237.6	788.4	344	260.2		NA
11225	40.12	133.38	57.25	109.96	19.23	NA	NA		NA
11226	201.98	224.47	117.23	132.02	361.6	147.35	NA		NA
11227	29.09	48.64	36.23	28.84	38.74	NA	NA	Drip	36.2
11228	NA	332.34	274.57	263.18	1154.5	NA	NA		NA
11229	44.1	92.9	32.8	45.7	47.6	NA	NA		NA
11230	52.93	35.48	46.98	43.36	61.07	NA	NA	B1	43.9
11231	226.77	779.34	132.01	170.45	161.86	131.64	NA		NA
11232	74.09	NA	19.07	34.78	23.39	NA	NA	B2	49
11233	NA	44.18	39.14	42.64	46.24	NA	NA	B2	42.3
11234	72.41	120.76	40.89	84.09	117.96	38.69	NA		NA
11235	152.35	329.03	135.19	222.55	87.18	NA	NA		NA
11236	129.08	114.48	141.09	23.96	443.93	NA	NA	Drip	359
11237	42.06	44.31	35.35	18.5	46.53	NA	NA		NA
11238	316.77	282.88	185.25	NA	934.72	NA	233.38		NA
11239	201	296.99	448.65	363.6	94.99	NA	NA		NA
11240	334.6	NA	118.5	174.4	79.7	NA	NA		NA
11241	39.12	31.41	26.7	47.79	59.72	NA	NA		NA
11242	53.01	59.42	93.03	60.54	102.55	NA	NA		NA
11243	87.55	56.92	36.24	119.85	83.11	34.29	NA		NA
11244	316.67	1294.4	NA	257.02	999.67	NA	NA		NA
11245	40.46	22.43	33.02	69.41	ND	NA	NA	F2	36.6
11246	146.72	138.84	183.3	17.16	NA	NA	NA	B1	237
11248	323.16	580.43	171.5	299.9	NA	279.87	NA		NA
11249	203.65	288.28	116.05	132.72	170.22	NA	NA		NA
11250	129	152	110	204	63	NA	NA		NA
11251	187.71	160.55	87.04	87.26	125.59	NA	NA		NA
11252	34.12	86.32	35.45	27.22	38.41	NA	26.31		NA
11253	117.24	163.33	266.42	277.87	727.22	NA	NA		NA
11254	56.51	152.61	99.4	NA	166.56	NA	NA		NA
11256	253.9	194.99	494.4	486.63	3262	NA	NA		NA
11257	41.26	31.14	42.52	43.54	116.74	NA	NA		NA
11258	614.44	619.94	NA	223.78	776.46	NA	NA	F2	785
11259	190.4	410.8	179.4	116.8	179.3	NA	NA		NA
11260	170	201	180	222	291	NA	NA		NA
11261	361.2	231.6	405.4	311.6	NA	NA	NA		NA
11262	67.33	46.88	49.69	36.65	83.36	42.38	77.36		NA
11263	184.44	193.64	167.83	240.45	616.88	NA	124.93	Play	155
11264	107.48	79.7	94.29	54.63	102.8	NA	NA		NA
11265	103.41	56.77	NA	26.62	276.65	NA	NA		NA
11267	293.73	219.33	176.43	211.75	224.27	NA	NA	F2	238
11268	45.03	56.05	150.41	53.61	47.11	NA	NA	F1	51
11269	138.51	239.89	74.06	187.61	143.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11270	103.27	81.8	105.91	71.77	216.93	NA	NA		NA
11272	172.17	153.24	118.68	127.56	74.15	NA	NA	F2	140
11273	44.75	31.81	27.01	24.84	71.14	NA	NA		NA
11274	144.6	123.1	92.4	ND	ND	NA	ND		NA
11275	136.3	237.58	71.93	156.32	1210.7	221.2	NA	Drip	1190
11276	77.1	60.3	76.6	61.2	42.3	NA	63.8	B2	70.7
11277	174.55	442.44	263.63	547.65	2277.3	NA	NA		NA
11278	401.52	163.4	131.8	76.02	NA	174.93	NA		NA
11279	93.6	79.69	54.2	441.17	83.66	NA	NA	F1	646
11281	820.24	745.93	166.39	432.99	2026.4	NA	NA	B1	189
11282	138.95	371.54	44.11	26.12	145.19	NA	92.82		NA
11283	NA	49	61	60	52	NA	NA		NA
11284	150.83	125.64	842.87	119.56	434.63	NA	NA		NA
11285	139.7	218.8	589.6	558.4	1649.6	NA	NA		NA
11286	140.42	93.88	185.23	124.94	104.29	NA	NA		NA
11287	87.67	72.91	60.83	51.44	55.46	27.66	41.76	F1	100
11288	126.57	110.3	91.34	90.45	NA	NA	NA		NA
11289	253	340	459	50	1916	NA	NA		NA
11291	247.98	361.21	259.13	259.87	584.96	NA	NA		NA
11292	346.6	228.8	205.6	112.6	176.9	NA	NA		NA
11293	146.78	230.18	263.76	241.79	1059.2	NA	NA		NA
11294	176.45	122.85	20.17	119.82	166.87	NA	NA		NA
11295	454.78	1660.1	340.51	297.12	1074.9	NA	NA		NA
11296	122.57	182.38	229.34	187.9	533.39	NA	92.3		NA
11297	116.7	NA	156.91	207.37	578.22	NA	NA		NA
11298	182.5	246.6	123.7	302.2	591.2	NA	NA	B1	148
11299	104.18	87.69	123.63	71.36	42.26	NA	NA		NA
11300	97.4	94.1	137.3	179.7	82.3	138.7	NA		NA
11301	213.99	139.98	276.16	153.79	913.12	NA	NA		NA
11302	394.94	185.21	174.9	522.2	1066.8	46.1	NA		NA
11303	60.25	70.71	220.89	52.63	48.88	NA	108.85	Play	117
11305	206.6	250	426.4	257.6	381.8	NA	NA		NA
11306	108.37	326.53	567.42	NA	559.19	NA	NA		NA
11307	200.03	100.41	929.96	361.17	1721.8	247	NA	Garden	250
11308	155.9	133.75	107.3	114.53	63.23	NA	125.66		NA
11309	142.59	112.6	490.34	143.8	550.2	NA	NA	F1	150
11310	ND	101.4	88.5	ND	ND	NA	NA		NA
11311	561.29	150.13	199.35	334.28	182.27	267.72	NA		NA
11312	103.83	72.88	73.09	181.47	178.27	NA	NA	F2	75.1
11313	NA	114.59	108.74	NA	319.62	129.41	NA		NA
11314	473.83	167.96	427.92	364.19	269.6	NA	648.63		NA
11315	221.28	125.86	123.58	276.48	617.66	NA	NA		NA
11316	98.73	137.27	528.72	430.31	431.83	179.59	NA	F2	152
11317	180.13	206.12	126.26	106.13	251.53	NA	83.94		NA
11318	42	52	65	66	38	NA	NA		NA
11319	93.77	365.2	109.07	136.56	210.21	NA	NA		NA
11321	155	153	167	NA	841	NA	NA		NA
11322	92.62	25	109.23	92.24	108.61	NA	NA		NA
11323	796.42	83.61	100.17	80.46	NA	NA	NA		NA
11324	100.05	254.85	128	145.14	336.92	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11325	764.68	856.28	929.14	282.72	1465.3	NA	NA		NA
11326	250.85	202.71	308.71	329.53	NA	NA	NA		NA
11327	269.38	186.41	216.15	304.75	NA	NA	NA		NA
11328	103.92	103.38	109.47	882.68	939.15	NA	NA		NA
11329	187.91	250.46	234.03	416.12	1705.9	NA	NA		NA
11330	110	75	116	82	62	NA	NA		NA
11331	441.22	682.92	613.02	397.52	431.51	NA	NA		NA
11332	64.96	108.78	397.08	255.86	494.1	167.86	437.64		NA
11333	216.38	116.93	NA	186.78	125.68	74.5	NA		NA
11334	596.14	362.8	277.64	108.07	572.73	NA	NA		NA
11335	168.46	211.71	NA	173.95	237.87	154.53	NA		NA
11336	236.47	158.52	257.3	210.95	232.09	NA	NA		NA
11337	128	144	206	161	542	NA	NA		NA
11338	271.12	155.3	NA	369.68	760.45	NA	210.57		NA
11339	166.74	189.28	70.49	NA	242.25	NA	NA		NA
11340	199.4	252.8	745.63	712.55	2232.2	NA	NA		NA
11341	51.39	132.46	174.16	30.78	398.37	NA	NA		NA
11342	88.6	155.18	NA	NA	67.82	NA	NA		NA
11343	138	163	142	189	338	NA	NA	B2	247
11344	430.57	305.48	1162.4	223.27	1256.7	NA	NA		NA
11345	144.1	233.6	156.6	660.8	264.6	213.6	NA		NA
11346	185.02	115.65	128.84	86.77	310.9	NA	202.85		NA
11347	54.45	101.31	NA	160.71	NA	NA	NA		NA
11348	110.05	65.45	72.12	66.36	114.78	72.09	NA		NA
11349	271	114	283	272	534	NA	NA	F1	260
11350	68.99	141.82	90.28	93.94	103.84	NA	156.88		NA
11352	138.48	394.18	158.88	236.56	NA	NA	223.27		NA
11354	78.21	153.42	119.73	54.14	562	NA	NA	F2	145
11355	94.75	60.59	53.69	100.34	118.83	NA	NA		NA
11356	27.5	57.8	78.8	81.5	119.9	NA	NA		NA
11357	89.65	97.36	121.57	85.22	181.87	52.65	87.93		NA
11358	216.47	83.91	117.81	112.57	591.06	NA	NA		NA
11359	159.57	314.96	306.86	265.57	NA	NA	NA		NA
11360	147.21	361.33	429.98	159.42	534.5	NA	NA		NA
11361	38.65	51.62	27.3	50.23	60.02	NA	NA		NA
11364	570.8	780.4	514.4	1129.6	2529.6	NA	NA		NA
11365	187.89	48.74	944.42	1242.8	958.53	NA	NA	F1	318
11366	59.8	99.8	75.43	98.78	132.02	NA	NA		NA
11367	98.89	96.01	97.04	82.49	161.72	NA	NA	B1	107
11368	235.76	215.07	NA	422.29	392.01	NA	NA		NA
11369	505.33	476.84	690.13	368.26	1058.6	NA	NA		NA
11370	205.16	175.65	188.23	249.33	462.5	NA	NA		NA
11371	121.56	234.5	220.19	92.15	95.73	NA	NA		NA
11372	403.78	424.49	795.51	NA	NA	NA	NA	F1	477
11373	318.68	196.89	430.27	269.5	604.77	NA	NA		NA
11374	35.09	97.12	39.08	41.17	43.71	NA	NA		NA
11376	47.51	62.54	51.37	64.27	NA	NA	NA		NA
11377	235.99	272.76	348.74	NA	262.42	NA	NA		NA
11378	NA	NA	452.76	NA	354.3	NA	NA		NA
11379	53.1	ND	76.5	ND	ND	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11380	161.84	239.84	NA	418.79	NA	NA	NA	B2	598
11381	293.6	223.6	301.8	344.8	640.4	NA	NA		NA
11382	13.36	ND	34.7	40.11	33.35	NA	NA		NA
11383	1060	524.8	456.4	330	811.2	NA	NA		NA
11384	161.86	75.79	113.24	70.95	817.74	65.29	NA		NA
11385	151	166	182	236	507	NA	NA		NA
11386	67.4	39.5	67.2	27.3	64.7	NA	43.1		NA
11387	29.58	21.83	24.58	51.4	23.06	NA	NA	F1	35.2
11388	89.82	339.32	178.58	87.44	1403.9	NA	NA		NA
11389	91.06	105.18	151.82	134.71	569.85	NA	NA		NA
11390	30.33	36.16	24.04	43.64	NA	NA	NA		NA
11391	96.3	74.45	65.28	28.36	93.73	NA	NA		NA
11392	171.83	152.89	62.76	106.11	172.02	NA	NA		NA
11393	43.52	36.59	34.69	40.98	38.34	NA	NA		NA
11395	74.96	81.4	80.62	35.83	104.55	NA	NA		NA
11396	39.8	59.7	48.3	40	74.2	38.8	53.1		NA
11397	294.11	348	285.38	469.94	371.84	NA	NA		NA
11398	157.3	658.22	228.39	660.06	1600.1	NA	267.83		NA
11399	204.17	255.24	146.17	114.6	705.89	NA	NA		NA
11400	305.16	147.76	55.51	318.62	246.41	NA	60.42	B2	265
11401	85.33	65.42	37.61	32.04	48.82	NA	58.11		NA
11402	122.85	93.82	104.21	91.41	197.69	NA	NA		NA
11403	64.94	50.65	55.78	42.7	105.53	NA	NA	B1	66.1
11404	42.7	34.5	48.2	180.7	62	NA	NA		NA
11405	201.02	91.01	80.91	76.21	76.11	NA	NA	F1	116
11406	495.63	1600	84.72	137.34	1316.4	NA	NA		NA
11407	173.59	220.84	86.63	135.24	132.6	NA	NA		NA
11408	79	40	48	62	58	NA	NA	B1	51.3
11409	42.68	41.93	68.67	44.51	109.95	NA	NA		NA
11410	265.48	263.24	251.29	325.5	553.7	195.12	NA	Garden	179
11411	29.4	85.3	73.1	35.8	99.5	NA	NA		NA
11412	369.6	452.4	210.6	253	972.8	NA	203.8		NA
11413	57.85	53.7	45.6	62.44	34.64	75.91	NA		NA
11414	455.15	160.03	192.23	305.09	774.01	NA	NA		NA
11415	105.83	205.86	194.09	109.87	190.03	NA	NA		NA
11416	215.86	140.54	394.25	335.14	694.58	NA	NA	B2	454
11417	79.75	52.59	62.94	47.46	66.69	NA	37.68		NA
11418	54.92	51.02	497.87	171.04	392.05	166.7	NA		NA
11419	155	198	175	305	214	NA	NA		NA
11420	155.35	182.46	169.84	75.09	123.24	NA	NA		NA
11421	43.99	46.36	51.24	51.31	124.04	60.28	NA		NA
11422	162.93	103.89	199.21	491.71	885.66	NA	NA		NA
11423	50.21	48.41	71.47	85.3	103.93	NA	NA	F1	50.9
11424	64.98	194.68	65.76	123.68	51.73	84.43	NA		NA
11425	270.99	168.8	127.62	NA	NA	NA	328.24	Play	375
11426	224.03	83.78	141.62	170.16	NA	NA	NA		NA
11427	133.35	399.86	420.27	109.48	579.39	18.37	NA		NA
11428	145.04	254.93	68.21	283.03	131.74	NA	NA	F2	293
11429	216.6	590.4	208.6	804.4	414	NA	NA		NA
11430	77.09	76.14	285.66	51.27	159.14	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11431	99.71	80.43	62.7	164.52	499.06	NA	NA		NA
11433	45.36	50.75	46.22	83.45	39.83	NA	NA	B2	90.2
11434	22.43	36.83	34.94	34.58	37.81	NA	NA		NA
11435	201.21	168.65	128.99	NA	488.76	NA	NA		NA
11436	296.3	282.57	223.03	159.38	148.21	NA	NA		NA
11437	233.91	175.3	69.84	255.83	302.61	NA	NA		NA
11438	26.8	57.2	ND	65.8	52.9	ND	NA		NA
11439	116.92	116.76	148.54	123.32	57.03	NA	NA	B1	165
11440	128.74	133.97	110.13	137.63	166.85	NA	NA		NA
11441	128.36	144.91	181.7	113.93	920.08	NA	NA		NA
11442	183.5	289.4	155.55	122.71	320.63	NA	90.16		NA
11443	246.66	283.01	239.65	322.36	1219.5	NA	NA		NA
11444	332.41	322.49	340.28	270.93	733.95	NA	NA	F1	338
11445	122.74	257.02	262.89	NA	351.18	NA	NA		NA
11446	297.58	201.47	219.12	287.26	904.93	NA	NA		NA
11447	174.82	141.39	198.35	153.63	231.88	256.13	NA		NA
11448	80.14	248.9	195.28	106.26	205.85	NA	NA		NA
11449	42.71	100.69	65.39	386.32	633.63	NA	125.33	F1	42.2
11450	99.56	59.74	56.86	42.04	122.59	NA	NA	B1	53.2
11451	81.11	231.44	55.07	58.38	51.27	NA	64.57		NA
11452	NA	95.06	111.33	29.64	175.64	26.77	NA		NA
11453	234.79	79.18	148.35	96.66	395.32	NA	NA		NA
11455	92.58	NA	NA	NA	NA	NA	NA		NA
11456	317.01	469.49	70.88	132.39	318.75	NA	NA		NA
11457	59.41	45.06	182.05	79.71	54.73	NA	NA	Drip	84
11458	199.54	142.43	767.42	250.21	1098.6	NA	329.74	Play	415
11460	51.83	71.84	64.69	72.36	45.63	NA	NA	Drip	29.4
11461	100.18	381.2	339.14	530.44	161.71	NA	NA		NA
11462	65.99	249.6	51.69	93.19	833.43	NA	NA		NA
11463	360.76	184.45	NA	319.99	2583.3	NA	NA		NA
11464	290.87	164.64	94.29	92.76	869.29	96.01	NA	Drip	1280
11465	343.04	415.41	585.29	397.68	785.98	NA	NA	B2	442
11466	1170.9	1019.2	1366.5	NA	5911.5	NA	NA		NA
11467	719.55	414.91	2365.4	300.4	1363	NA	NA		NA
11468	107.59	107.14	23.79	112.65	35.49	NA	NA		NA
11469	621.24	268.91	91.97	138.64	855.4	NA	NA	B1	117
11470	114.39	77.08	15.09	34.74	699.15	NA	NA		NA
11471	185.28	124.3	215.67	261.56	537.21	NA	NA		NA
11472	244	94	303.6	144.2	299.2	NA	NA		NA
11473	46.01	30.16	NA	NA	55.55	NA	31.99		NA
11474	121.33	119.74	136.24	142.1	139.56	NA	101.16		NA
11475	106.53	225.33	136.29	139.13	143.99	NA	NA		NA
11476	37.2	59.8	72.1	50.8	29.9	NA	NA		NA
11477	646.81	416.91	322.29	676.34	558.99	NA	NA		NA
11478	48.9	33.5	41.5	38	53.9	NA	NA		NA
11479	335.49	137.9	456.93	505.61	823.52	NA	NA		NA
11480	67.89	28.94	43.94	34.08	27.19	NA	NA		NA
11482	210.71	182.55	106.14	140.99	547.44	ND	NA		NA
11483	76.5	114.6	198.5	103.6	246.4	NA	NA		NA
11484	40.94	37.07	35.95	31.99	49.07	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11485	33.46	35.16	50.82	61.28	35.83	NA	NA		NA
11486	102.76	91.94	80.99	49.89	153.34	NA	NA		NA
11487	261.55	1146.4	468.5	565.9	311.2	NA	NA		NA
11488	189.82	818.87	663.89	875.47	830.04	NA	NA	B1	901
11489	81.3	50.2	68.5	75.3	43.5	39.1	NA		NA
11490	181.34	376.51	499.1	NA	742.2	NA	NA		NA
11491	69.59	56.32	94.23	92.27	36.44	67.4	NA	B2	85
11492	147.06	159.91	359.91	148.57	1968.9	NA	NA		NA
11493	42.04	41.66	88.13	69.09	40.25	NA	NA	F1	54.7
11494	120	147.68	144.37	335.88	395.33	NA	NA	F1	119
11495	243	131.1	261.6	170.9	999.2	NA	NA		NA
11496	65.06	34.58	72.24	21.95	45.93	NA	NA		NA
11497	220.2	234	235.6	274.4	6128	NA	NA		NA
11498	186.47	479.91	252.99	NA	83.31	NA	NA		NA
11499	72.23	75.13	41.7	53.01	64.07	27.76	NA		NA
11500	61.86	29.1	71.87	53.93	59.92	NA	NA		NA
11501	83	92	176	87	94	NA	NA		NA
11502	63.04	42.8	69.04	NA	48.97	NA	NA		NA
11503	165.79	146.16	126.36	681.08	1509.4	NA	NA		NA
11504	318.09	449.34	242.82	507.96	1335.9	NA	NA		NA
11505	87.82	54.2	NA	NA	57.12	NA	NA		NA
11506	406.75	92.52	222.93	115.82	NA	NA	NA		NA
11508	124.67	239.38	271.53	226.49	NA	200.02	NA	Garden	246
11510	49	44	51	53	50	NA	NA		NA
11511	120.3	160.6	93.2	99.8	124.7	NA	NA		NA
11512	317	112	127	357	NA	NA	NA		NA
11513	367.74	429.45	453.36	1261.1	1662.7	NA	NA	Drip	2740
11514	80.62	177.02	169.55	250.81	792.21	72.85	NA		NA
11515	122.52	102.83	209.37	207.97	267.28	NA	NA		NA
11516	105.06	46.03	37.42	53.16	112.12	59.52	NA		NA
11517	143.29	431.89	NA	669.79	300.09	NA	544.25		NA
11518	185.67	319.77	213.64	122.68	302.32	NA	NA		NA
11519	165.32	115.86	204.47	128.4	123.17	NA	NA		NA
11520	72.91	46.63	34.04	25.53	21.55	NA	36.78		NA
11521	25.6	70.27	90.56	37.02	61.93	113.28	NA	F2	69.1
11522	240.98	325.37	NA	NA	748.4	NA	NA		NA
11523	520.3	78.43	316.67	195.81	247.07	NA	NA	F2	107
11525	62.1	61.2	52.2	30.2	64.4	NA	NA		NA
11526	76.59	61.9	84.33	92.78	163.41	NA	NA		NA
11527	70.19	76.78	71.08	82.66	NA	NA	NA		NA
11529	52.9	43.1	75.1	146.7	53.4	NA	NA		NA
11530	94.82	66.88	74.18	74.65	546.19	NA	NA		NA
11531	91.14	106.09	49.29	92.53	83.54	NA	NA		NA
11533	185.39	242.16	256.9	103.56	NA	NA	NA		NA
11534	792.8	106.6	123.1	71.7	102.2	NA	NA		NA
11535	286.41	193.54	305.5	210.2	NA	NA	NA		NA
11536	151.4	307.89	693.38	263.91	1276	NA	NA		NA
11538	370.94	429.96	412.2	696.39	1212.8	NA	NA		NA
11539	693.85	290.59	637.08	643.36	NA	NA	NA		NA
11540	136.57	NA	213.16	60.08	1341.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11541	124	221	142	200.8	125.9	NA	NA		NA
11542	104.46	124.02	99.78	77.45	171.39	NA	NA	Drip	300
11543	201.77	2051	664.98	528.05	2049.9	504.36	NA		NA
11544	204.3	476	NA	NA	NA	NA	NA		NA
11545	127.55	98.01	301.49	174.43	1041.4	162.44	904.14	Garden	171
11546	189.96	215.09	104.83	72.95	326.35	NA	NA		NA
11547	194.21	594.65	355.69	165.07	154.99	145.73	NA		NA
11548	54.36	36.56	139.01	NA	36.21	NA	NA		NA
11549	208.82	184.41	802.91	258.16	597.29	NA	NA		NA
11550	231.18	641.54	141.71	296.36	333.52	167.7	NA		NA
11552	162.57	NA	160.84	NA	933.13	NA	236.04	B1	168
11554	440.65	346.79	293.26	395.03	308.93	NA	NA		NA
11555	450.91	546.3	175.43	488.86	838.06	NA	NA		NA
11556	213.22	294.51	119.06	138.53	497.48	NA	NA		NA
11557	138.84	92.55	54.75	100.8	214.02	73.94	134.8	Play	136
11558	382.91	415.97	208.48	211.81	305.94	NA	NA	B2	226
11559	NA	147.01	138.49	285.88	919.62	329.48	NA		NA
11560	86.91	84.39	120.21	108.07	723.52	NA	NA		NA
11561	365.02	197.68	193.13	257.73	181.9	NA	NA		NA
11563	151.82	158.98	161.29	44.35	71.16	NA	NA		NA
11564	139	111.61	169.6	315.09	NA	NA	NA	B1	164
11566	145.59	268.45	154.61	215.76	1009.1	NA	NA		NA
11568	74	66	88	471	140	NA	NA	F1	69.9
11569	311.87	541.31	268.78	316.6	2911.5	248.33	353.22		NA
11570	81.25	139.56	105.15	100.19	116.13	59.92	85.84		NA
11571	133.55	127.65	340.89	137.71	245.11	231.4	NA		NA
11572	118.12	222.84	451.56	96.54	359.33	NA	NA		NA
11573	438.53	243.47	298.06	251.02	1230.6	123.04	180.78		NA
11574	98	50	80	NA	42	74	NA		NA
11575	89.36	308.71	107.7	273.93	1279	177.99	NA		NA
11576	72.83	241.27	57.9	265.03	226.31	49.04	NA		NA
11577	107.44	327.72	107.41	NA	1035.9	NA	NA		NA
11578	58.6	164.81	82.14	24.71	80.91	NA	NA		NA
11579	271.87	291.8	326.2	290.89	1697.9	NA	NA		NA
11581	116.65	103.09	246.2	301.37	388.47	NA	NA		NA
11582	78.29	70.36	83	78.3	NA	NA	NA		NA
11583	205.44	143.02	216.9	371.85	608.58	NA	NA		NA
11584	116.91	128.96	242.36	579.57	1574.1	NA	296.23		NA
11585	69	76	180	120	716	NA	NA		NA
11586	35.6	102.4	119.9	65.5	125.8	NA	105.6	F1	41.7
11587	49.26	44.34	118.49	51.18	74.84	28.09	NA		NA
11588	38.47	56.31	ND	45.85	92.74	NA	NA		NA
11589	152.46	131.45	181.99	170.87	523.14	333.58	NA	Drip	606
11590	200.49	172.99	677.43	139.29	836.78	NA	NA		NA
11591	249.15	485.71	120.92	174.34	1989.5	NA	199.01	Play	241
11592	282.73	86.86	38.88	37.99	281.64	NA	91.04		NA
11593	48.8	154.58	NA	NA	322.16	NA	NA		NA
11594	366.5	397.68	208.25	215.95	283.11	NA	NA		NA
11595	173.65	651.74	667.69	240.52	2416.7	1289.2	NA		NA
11596	97	145	ND	213.4	294.8	NA	NA	B1	62.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11597	51.67	411.53	NA	208.73	655.86	NA	NA		NA
11598	302.15	168.6	107.73	168.22	NA	NA	NA	F2	194
11599	99.68	92.12	171.66	114.7	180.41	NA	NA	B2	164
11600	431.86	461.99	338.06	271.88	1068.7	NA	NA		NA
11601	419	377	338	346	758	NA	NA	B1	560
11602	59.45	NA	53.64	NA	NA	NA	NA		NA
11603	118	155	178	103	1126	NA	NA	B2	111
11604	93.48	89	256.23	78.74	178.4	NA	NA	B1	315
11605	72.97	103.21	146.46	112.18	616.04	NA	NA		NA
11607	263.53	498.91	171.79	NA	NA	165.29	NA		NA
11608	565.8	450.98	258.5	NA	1805.1	NA	623.33		NA
11609	76.8	84.14	75.67	91.29	32.68	NA	NA	B2	110
11610	271	197	180.8	149.7	529.6	NA	172.2		NA
11611	54.69	29.61	85.75	46.31	96.26	NA	NA		NA
11613	96.58	52.5	67.83	45.89	47.18	NA	70.81		NA
11614	260	253	372	207	1314	NA	NA	F1	295
11615	63.5	118.5	232.8	372.4	119.1	NA	NA		NA
11616	59.78	68.87	45.64	22.44	52.58	NA	NA		NA
11619	141.81	116.91	75.51	158.93	596.02	104.51	NA		NA
11620	94.14	73.56	100.74	129.24	154.03	NA	NA		NA
11621	71	37	54	52	52	NA	NA		NA
11622	108.83	61.05	50.57	60.41	62.51	54.42	44.57		NA
11623	222.71	620.57	250.15	152.56	3465.3	NA	NA		NA
11624	164.1	105.6	191.5	1220	3728	NA	NA		NA
11625	125.42	124.75	52.19	102.43	76.16	NA	NA		NA
11626	31.24	59.5	64.34	37.78	49.21	NA	NA		NA
11627	145.34	415.57	162.33	95.67	NA	NA	NA		NA
11628	ND	145.8	124.5	163.3	351	78.2	NA		NA
11629	40.58	52.15	67.77	34.88	125.9	51.71	NA	Garden	55.2
11630	164.9	126.6	137.5	58.2	327	66	NA		NA
11632	170.22	156.91	70.56	46.05	33.16	NA	42.29		NA
11633	191	228	NA	348	432	NA	NA		NA
11634	33.7	46.53	58.13	50.57	41.07	NA	NA		NA
11636	459.28	269.29	207.53	135.07	344.58	NA	NA	Drip	346
11637	126.94	97.42	169.94	259.33	221.18	NA	NA		NA
11638	237.96	217.78	82.2	NA	536.2	NA	NA		NA
11639	1534.9	254.63	240.31	576.06	582.09	NA	NA		NA
11640	86.19	120.57	526.28	95.46	288.4	NA	NA		NA
11641	172.66	72.15	152.71	187.73	344.31	NA	NA		NA
11642	85.4	95.1	146.3	166.1	293.2	133.8	NA		NA
11643	327.6	82.6	230.8	97.2	664	NA	NA		NA
11644	158.55	143.55	158.04	132.11	492.58	188.02	NA		NA
11645	19.27	36.79	NA	18.16	NA	NA	NA		NA
11646	81.67	113.71	48.61	207.78	147.84	NA	NA		NA
11647	268.62	228.4	304.87	237.15	NA	NA	NA		NA
11648	120.92	88.53	100.76	55.79	75.99	NA	NA		NA
11649	253.97	100.67	197.34	170.66	142.87	NA	211.13		NA
11651	308	188.5	183.9	151	220.6	NA	121.9		NA
11652	51.24	36.22	103.6	25.95	30.66	62.82	NA		NA
11653	149.98	338.03	110.61	141.23	96.34	85.66	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11657	744.41	362.77	172.77	349.97	NA	NA	NA	F1	896
11658	49.6	79.11	44.46	91.33	38.46	NA	NA		NA
11659	143.26	82.83	40.55	79.87	NA	NA	NA		NA
11660	647	415	637	1084	2715	NA	NA		NA
11661	111.8	147.1	90.59	102.89	139.96	121.61	NA	Garden	127
11662	368.59	216.32	454.82	NA	401.42	NA	NA		NA
11663	ND	44.39	66.12	54.34	110.29	44.16	136.67		NA
11664	214.45	159.6	432.6	148.04	NA	NA	NA		NA
11665	87.45	95.96	83.05	NA	37.01	50.27	NA		NA
11666	NA	122.41	63.12	43.51	65.05	NA	NA		NA
11668	132.44	278.31	221.18	270.3	6047.2	NA	NA		NA
11669	428.61	1026.1	422.01	1066.9	891.92	NA	NA	B1	586
11671	167.68	98.58	189.16	163.78	284.87	NA	NA		NA
11674	572.49	411.63	153.21	518.45	1223	188.62	378.71		NA
11675	161.94	65.39	33.86	20.9	309.63	NA	NA		NA
11676	92.51	163.61	171.84	67.48	43.19	NA	69.38		NA
11677	99.3	77.9	130.6	75.9	125.3	82.2	NA	F1	68.7
11679	159.24	95.48	NA	151.59	290.37	NA	NA		NA
11680	155.15	168.33	658.06	675.59	285.76	NA	NA		NA
11681	63.59	63.58	49.16	40.68	NA	NA	50.35	B2	37.8
11682	71.35	100.88	156.73	73.05	129.68	NA	NA		NA
11683	83.2	401.2	275.6	98.6	NA	NA	NA		NA
11684	45.44	480.93	365.13	214.16	368.19	NA	NA		NA
11685	80.28	30.67	74.39	1219.8	60.28	NA	NA	Drip	55.5
11686	100.87	87.06	104.45	67.86	66.73	99.7	NA	Garden	102
11687	496	199	95	218	631	NA	NA		NA
11688	872	506.8	97.7	616.8	2040	NA	NA		NA
11689	72.73	125.01	278.13	179.33	76.33	93.12	NA		NA
11690	89	72.5	72.2	107.2	336.2	NA	NA		NA
11691	73.59	86.97	180.76	130.45	174.13	NA	178.34		NA
11692	82.21	106.38	67.53	81.08	189.12	NA	NA		NA
11693	745.6	242.6	760.4	280.6	2988.8	NA	NA		NA
11695	135.12	247.59	101.65	NA	243.09	225.72	NA		NA
11696	356.42	371.37	NA	NA	196.14	NA	NA		NA
11697	220.64	720.05	107.93	86.23	581.07	NA	NA		NA
11698	315.46	604.01	576.68	386.03	1715.8	NA	NA		NA
11699	173.47	732.09	227.51	338.11	NA	180.27	NA		NA
11700	244.32	264.5	NA	383.7	809.36	NA	NA		NA
11701	201.28	396.89	14.58	109.08	1337.3	NA	NA		NA
11702	306.45	113.39	1201.4	60.32	1055	NA	NA		NA
11703	172.05	238.23	163.35	240.48	2290.5	111.67	NA		NA
11704	862.97	176.2	548.34	623.08	660.41	NA	NA		NA
11705	13.07	77.49	64.85	74.93	123.73	NA	NA	Drip	143
11706	96.65	216.4	125.04	239.85	282.89	115.32	116.7		NA
11707	186.62	104.17	281.78	300.28	880.24	NA	NA	Drip	1010
11708	152.16	NA	412.73	NA	162.73	NA	NA		NA
11709	485.6	97.2	293	75.4	1040	NA	NA		NA
11710	81.32	73.84	56.53	56.39	115.43	NA	53.01		NA
11711	117.21	158	191.83	413.88	855.31	NA	NA	B2	508
11712	98.53	127.95	155.88	128.01	175.53	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11713	49.61	38.57	79.38	149.08	27.62	NA	NA		NA
11714	549.21	157.58	130.19	147.28	318.99	NA	NA		NA
11716	286	180	112	75	110	NA	NA		NA
11717	432.44	164.12	419.33	186.37	195.67	NA	350.07		NA
11718	419.79	262.6	621.21	444.25	1777.6	NA	NA		NA
11719	146.06	60.04	110.75	727.77	308.19	NA	NA	Drip	512
11720	96	224	90.5	365.4	418.4	341.8	90.6	Garden	436
11722	316.15	108.28	171.2	162.84	1194.1	NA	NA	F1	410
11723	95.06	451.54	131.5	203.43	627.88	130.27	NA		NA
11724	146.65	74.47	46.39	89.17	60.9	NA	NA		NA
11725	159.87	225.53	318.22	290	273.15	NA	NA		NA
11726	83.17	72.35	74.49	54.7	NA	NA	NA		NA
11728	85.04	81.89	147.61	135.65	392.12	NA	NA		NA
11729	157.84	179.67	304.16	351.33	2426.9	NA	NA		NA
11730	336.57	554.62	82.49	130.21	812.05	NA	399.5	Drip	894
11731	86.02	156.36	247.51	172.13	158.22	NA	NA		NA
11732	93.94	310.02	91.45	89.81	267.24	79.31	NA		NA
11733	715.39	503.74	865.87	1271.5	772.33	NA	816.84		NA
11734	131.79	108.81	156.8	383.76	229.4	NA	116.24		NA
11735	262.7	706.4	282.1	192.96	457.24	NA	NA	F2	1540
11738	173.97	303.13	214.08	514.38	107.13	NA	NA		NA
11739	91	113	106	141	208	NA	NA		NA
11740	411.17	218.38	668.42	498.74	873.95	NA	NA		NA
11741	103.25	37.01	266.45	235.59	68.65	NA	NA	B1	437
11743	563.99	656.85	177.11	45.42	297.8	NA	NA	F2	830
11744	276.26	116.99	114.39	297.15	318.5	NA	74.96		NA
11745	147.87	34.79	44.39	52.1	115.72	NA	18.44		NA
11746	498	1308	1017	1070	NA	NA	NA		NA
11747	NA	177.03	81.32	75.53	540.59	NA	ND		NA
11748	54.2	77.4	95.6	197.2	760.8	NA	206.4		NA
11749	143.53	17.03	51.49	25.03	100.06	NA	39.74		NA
11750	50.98	48.2	51.04	56.1	81.41	NA	NA		NA
11751	186.7	269.99	NA	NA	137.43	396.16	NA		NA
11754	327.83	161.24	387.98	137.1	2662.5	NA	NA	B2	166
11755	231.65	221.99	680.88	247.77	494.26	NA	NA		NA
11756	372.02	258.65	331.19	550.77	629.81	NA	NA		NA
11757	625.71	104.83	110.41	192.42	177.93	NA	NA		NA
11758	114.05	84.59	65.36	58.64	827.26	NA	NA		NA
11759	53.68	475.65	307.85	1170.2	236.82	NA	NA		NA
11760	72.93	72.98	62.04	46.66	31	NA	NA		NA
11761	121.58	38.9	180.35	124.25	273.31	NA	NA		NA
11763	48.61	47.8	NA	34.11	NA	NA	NA		NA
11764	90.53	145.45	149.83	111.41	78.62	165.82	NA		NA
11765	93.62	79.08	41.55	57.28	44.27	NA	NA	B1	56.8
11767	67.93	65.22	45.56	103.65	48.76	NA	NA		NA
11768	50.46	69.75	42.31	135.22	267.12	61.74	NA		NA
11769	NA	29.83	65.65	40.45	32.03	NA	NA		NA
11770	ND	35.28	58.61	28.08	33.84	NA	NA		NA
11771	121.16	137.64	203.91	98.41	97.95	NA	NA		NA
11772	1003.6	544.51	1537.7	701.21	1726.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11773	267.38	484.39	141.42	432.97	346.44	NA	253.78		NA
11774	43.21	79.81	46.73	34.23	57.62	NA	NA		NA
11775	NA	469.05	421.94	547.87	247.63	NA	NA		NA
11776	53.32	48.09	103.64	75.85	65.28	NA	NA		NA
11777	145.9	110.98	710.39	682.1	211.38	NA	NA	F1	103
11778	186.55	119.95	NA	98.67	62.53	NA	NA		NA
11779	348.01	227.7	107.92	108.89	535.6	113.78	469.68		NA
11780	324.43	244.5	797.23	173.44	584.97	NA	NA		NA
11781	207.65	65.9	154.98	70.43	174.41	NA	124.58		NA
11782	128.09	108.61	69.1	112.09	81.83	112.94	NA		NA
11783	73.3	54	ND	59.4	97.7	68.5	NA		NA
11784	97.4	95.7	133.3	173.7	89.9	NA	NA		NA
11786	122.38	134.4	73.81	89.96	376.92	NA	NA		NA
11787	43.3	ND	60.8	46.7	60.5	NA	NA		NA
11788	150.82	101.33	352.47	299.43	750.39	NA	NA		NA
11789	218.6	257	132.2	368.4	1060	NA	NA		NA
11790	390.94	352.05	566.39	NA	325.79	NA	NA	F1	189
11791	127.43	200.02	86.72	140.26	98.21	44.22	85.27		NA
11792	121.85	155.19	170.25	104.23	232.76	NA	NA		NA
11793	93.95	296.29	155.72	420.95	507.98	NA	NA		NA
11795	2231	96.36	564.73	581.72	978.88	NA	NA		NA
11796	53.59	54.06	64.13	138.21	66.15	NA	NA		NA
11797	76.04	213.97	86.85	214.02	147.69	67.8	NA	F1	105
11798	87	47	83	250	81	NA	NA		NA
11799	117.84	107.05	343.83	137.71	107.94	NA	NA		NA
11800	153.84	254.25	184.5	170.43	452.6	NA	149.68		NA
11802	185.44	145.71	140.93	120.14	310.54	NA	544.34		NA
11803	65.19	56.7	95.79	93.03	NA	NA	NA		NA
11804	376	164	178	86	387	NA	NA		NA
11805	54.44	52.09	119.67	78.18	82.05	NA	NA	B2	53.9
11806	152.2	88.93	62.7	542.39	NA	NA	NA		NA
11807	48.03	78.37	78.78	88.76	492.41	60.42	NA	Garden	59.1
11808	311.63	409.92	387.07	100.32	444.62	272.86	NA		NA
11809	340.14	131.26	97.08	126.91	93.81	NA	NA		NA
11811	436.72	529.39	276.78	239.21	1721.8	NA	1993.1		NA
11812	153.46	104.8	143.34	99.39	169.03	NA	78.22		NA
11813	140.68	77.42	86.17	187.26	345.03	NA	NA		NA
11814	68.7	115.6	251.8	183.6	245.8	NA	NA		NA
11815	260.38	227.06	365.35	194.52	1623.6	NA	150.69		NA
11816	56.56	53.12	86.06	81.77	NA	NA	NA		NA
11817	678.63	1174	212.49	734.64	2795.9	NA	NA		NA
11818	192	182	275.8	201.8	370	NA	121.5	F1	215
11819	128.01	87.79	150.24	193.87	214.41	NA	NA		NA
11820	187.1	113.7	169.6	143.1	332.6	242	NA	Garden	238
11821	144	586	119	187	4755	NA	88		NA
11822	92.74	78.74	325.38	161.13	87.61	NA	NA		NA
11823	190.63	135.34	97.76	109.97	175.27	NA	NA		NA
11824	174.76	130.36	204.8	488.92	314.92	NA	NA		NA
11825	134.3	771.04	246.52	182.53	2002.1	NA	NA	B1	308
11826	250.18	83.21	191.46	NA	365.65	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11827	117.48	121.46	139.84	91.73	45.32	NA	NA		NA
11828	109	132	62	96	NA	NA	NA		NA
11829	291	199	324	365	547	NA	NA	F2	207
11830	247.65	140.83	109.28	381.32	141.46	NA	NA		NA
11831	731.53	150.34	202.6	NA	145.73	NA	NA		NA
11833	87	103	83	84	447	NA	NA		NA
11835	483.15	147.3	NA	225.63	92.4	NA	NA		NA
11837	59.09	36.89	62.25	44.68	58.36	NA	NA		NA
11839	74.82	76.92	50.55	53.4	NA	NA	NA		NA
11840	161.93	160.5	117.72	247.79	624	165.55	NA	Garden	191
11841	153.93	127.35	98.81	180.88	NA	NA	59.52		NA
11842	147.2	146.47	196.5	163.21	430.86	NA	NA	F1	208
11843	130.81	326.75	187.81	230.13	1954	NA	NA	Drip	2260
11844	161.02	37.79	64.12	85.9	635.36	125.95	NA	Garden	159
11846	67.04	143.35	91.4	94.33	77.19	NA	NA		NA
11847	246.2	210.6	629.6	105.4	228	149.2	169.1	B1	3220
11848	81.07	87.65	134.47	60.91	247.54	NA	NA	B1	137
11850	550.49	271.25	364.58	451.91	2862.7	NA	NA	Drip	2150
11851	145	293	250	452	971	NA	NA		NA
11852	480.24	240.57	141.65	243.99	1065.3	NA	173.32		NA
11853	288.14	585.95	269.71	267.53	1981.1	NA	NA		NA
11855	104.4	122.88	187.25	118.64	207.25	294.11	NA		NA
11856	105.8	385.8	243.8	334	265.2	452	NA	Garden	512
11858	170	239	190	497	331	NA	NA		NA
11859	187.6	145.6	151.8	155.7	216.8	NA	NA	F1	169
11861	162.21	88.17	282.1	151.28	237.21	NA	111.75		NA
11862	76.36	68.21	96.82	136.43	NA	NA	NA		NA
11865	119.28	124.12	68.8	59.22	39.25	NA	NA	B2	69
11866	121.86	1818.1	239.5	684.25	1211.8	NA	NA		NA
11867	119.77	128.97	29.22	45.26	624.69	NA	NA		NA
11868	67.43	52.38	76.42	59.43	NA	NA	NA		NA
11869	342.8	237	333	414.8	199.5	NA	NA	F1	337
11870	571.8	542.75	NA	128.07	NA	NA	NA		NA
11871	185.04	348.98	382.76	307.34	428.61	NA	NA	Drip	471
11872	131.07	22.71	NA	105.74	NA	NA	NA		NA
11874	695.61	1338.6	965.32	459.19	1436.6	NA	NA		NA
11875	61.96	43.07	56.4	567.68	183.16	NA	NA		NA
11876	274.91	399.76	456.33	403.67	1777.3	NA	NA		NA
11877	144.96	133.55	236.34	91.8	130.63	29.44	NA		NA
11878	188.69	251.09	275.03	427.58	331.51	367.58	NA	Garden	319
11879	109.1	299	129.9	158.5	476.4	NA	148.8	F2	427
11880	71.51	79.48	144.51	ND	51.64	NA	NA		NA
11881	1249	570.98	501.73	543.62	2881.7	NA	NA		NA
11882	478.4	227.8	782	125.6	976	NA	NA		NA
11883	2231	147.97	39.56	54.56	2856	29.01	NA		NA
11884	258.57	253.74	278.12	200.78	366.75	NA	NA		NA
11885	408.12	450.92	594.06	241.14	291.67	NA	276.56		NA
11886	356.4	551.2	330	788.8	2809.6	NA	NA		NA
11887	427	305	1440	788	1607	NA	NA		NA
11888	107	97	93	70	146	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11889	323.22	252.52	93.05	53.73	465.92	NA	NA	Drip	1150
11890	87.4	112.44	104.35	112.11	162.28	NA	NA		NA
11892	43.45	74.38	49.46	36.34	98.88	NA	NA		NA
11894	79.42	88.7	91.49	70.55	NA	NA	NA	B2	71.6
11895	103.28	114.62	56.53	101.54	199.08	NA	NA		NA
11896	173.1	126.23	76.8	NA	154.01	NA	NA		NA
11897	760.72	407.99	85.41	221.23	795.78	NA	NA		NA
11898	153.95	159.76	114.02	144.95	1537.5	NA	NA		NA
11901	345.8	167.2	412.8	175.7	357.2	NA	NA		NA
11902	NA	65	80	65	120	NA	NA	F2	69.7
11903	42.92	183.57	176.57	237.17	401.58	NA	NA		NA
11904	104.88	86.53	184.99	61.46	40.43	NA	NA		NA
11905	55.14	51.86	26.37	33.81	62.54	NA	NA		NA
11906	395.76	203.35	197.42	324.6	1923.1	NA	NA		NA
11907	197.9	281.62	169.66	85.19	467.89	NA	NA		NA
11909	90.38	143.61	90.51	127.98	91.45	NA	NA		NA
11910	30.48	46.64	68.78	77.87	NA	NA	NA	F2	69
11911	350.7	1060.5	205.49	89.93	129.97	NA	NA		NA
11912	766.8	1549.6	555.6	628.8	5798.4	NA	NA		NA
11913	118.21	77.91	173.97	112.55	81.6	151.66	NA		NA
11914	469.43	473.73	230.3	97.79	297.92	77.86	NA		NA
11915	129.51	144.98	138.12	229.18	145.03	NA	NA		NA
11916	325.2	237	138.6	180.2	447.2	NA	NA		NA
11918	625.29	104.69	232.04	165.36	515.71	129.25	NA		NA
11919	358	383	817	NA	1332	470	609		NA
11920	177.14	137.67	374.94	55.21	315.49	NA	118.01		NA
11921	258.8	191.1	260.4	230.2	786.4	NA	NA	F1	301
11922	233.81	246.7	198.55	NA	930.25	NA	NA		NA
11923	110.8	59.23	199.37	127.52	453.12	NA	161.85	F1	114
11924	71.09	53.77	85.55	101.56	113.48	NA	NA		NA
11925	148.99	238.64	110.97	220.19	161.83	NA	NA		NA
11926	72.83	225.37	145.11	181.71	667.89	NA	NA		NA
11927	161.89	132.89	282.07	283.83	367.96	NA	NA		NA
11928	174.43	269.89	279.8	189.86	NA	NA	NA		NA
11929	87.7	204.8	NA	59.45	161.61	NA	NA		NA
11930	107.17	170.52	102.23	148.81	280.58	NA	NA		NA
11931	139	166.1	94.2	168	691.6	NA	NA	B2	153
11932	108.94	120.89	51.49	148.35	580.79	NA	NA		NA
11935	69.41	82.85	64.49	36.35	109.83	NA	NA		NA
11936	89.4	246.2	133.8	94.9	82.5	NA	NA		NA
11937	110.62	340.9	392.27	134.94	613.05	NA	98.32		NA
11938	371.88	369.54	978.54	1819.9	763.35	NA	NA		NA
11939	77.76	107.29	119.9	58.22	57.91	NA	NA		NA
11941	609.33	142.98	442.69	237.76	567.34	NA	312.87	F2	181
11942	459.68	803.55	232.51	512.85	1176.6	NA	NA		NA
11945	201	129	350	297	277	NA	NA		NA
11946	90	92	58	75	471	NA	NA		NA
11947	351	266	553	NA	2450	NA	NA		NA
11948	371.61	185.98	489.87	381.95	208.05	NA	NA		NA
11949	241.7	125.36	243.16	184.45	150.79	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

11950	378.55	206.18	228.92	320.05	180.87	180.95	NA		NA
11951	134.4	117.47	70.42	121.98	287.08	NA	NA		NA
11952	91.54	92.34	99.68	251.25	313.75	NA	NA		NA
11953	53.38	77.17	102.56	129.66	NA	NA	NA		NA
11954	176.5	301.36	261.87	876.26	208.42	NA	NA	F2	331
11955	233.08	297	340.86	576.86	3588	693.47	NA		NA
11956	177.8	228.2	100.3	152.5	49.6	NA	NA		NA
11957	203.1	529.6	189.9	669.6	1369.6	NA	NA		NA
11958	116.25	70.02	104.27	182.09	90.48	NA	NA		NA
11959	172.33	168.14	185.8	160.92	20.38	NA	NA		NA
11960	650.2	143.78	100.52	238.92	218.95	NA	NA	B2	205
11961	313.4	164	311.2	117.8	518.4	NA	NA		NA
11962	591.84	821.73	179.8	114.02	720.77	NA	NA		NA
11963	599.01	392.21	347.36	952.42	753.77	NA	NA		NA
11964	97.48	64.48	105.12	158.37	508.13	NA	NA		NA
11965	470.73	124.34	131.42	580.78	516.68	NA	43.1		NA
11966	144.57	171.35	180.25	348.48	740.01	NA	NA		NA
11967	87.94	112.94	NA	NA	1470	NA	NA		NA
11968	249.47	337.92	279.97	NA	2475.2	269.05	NA		NA
11969	182.5	236	194.7	222.8	798.4	ND	NA		NA
11970	192.06	156.14	85.15	121.52	244.33	NA	69.78		NA
11971	162.84	201.02	224.05	246.02	437.07	NA	194.67		NA
11973	69.09	84.77	NA	NA	419.14	172.13	NA		NA
11976	223.15	122.2	153.59	171.25	141.03	934.4	NA		NA
11977	122.76	96.4	199.85	183.99	92.57	NA	NA		NA
11978	144.57	861.09	338.34	258.54	682.79	168.81	305.72		NA
11979	143.9	189.2	470.4	217.8	904	100.1	NA		NA
11980	216.6	749.6	242.6	1149.6	2880	NA	NA		NA
11981	133	221.8	NA	NA	256.6	NA	NA		NA
11982	305	142	NA	NA	710	NA	NA	F2	163
11983	1130.8	NA	639.34	991.59	661.75	NA	466.89		NA
11984	310.91	2200.4	344.51	730.41	713.32	NA	NA		NA
11985	441.06	716.96	220.34	195.7	308.16	NA	NA		NA
11986	287	698	129	103	1283	NA	NA		NA
11987	215.67	156.02	594.37	196.09	791.61	NA	NA		NA
11988	598.53	251.63	374.47	111.26	259.59	NA	NA		NA
11989	102.63	155.42	73.28	265.58	442.05	NA	NA		NA
11990	263.2	354.8	403.58	207.52	1084.3	NA	NA		NA
11991	59.04	45.58	98.84	NA	104.39	NA	131.42		NA
11992	430	415.6	119.1	185.6	144	NA	NA		NA
11993	55	54	88	77	NA	155	NA		NA
11994	39	242	76	209	269	NA	NA		NA
11995	151.06	140.93	102.46	339.33	454.23	332.23	NA	Garden	668
11996	194.69	220.58	189.06	222.96	192.71	NA	NA		NA
11997	427	442	NA	NA	1959	NA	NA		NA
11998	67	46	63	65	NA	NA	NA		NA
11999	62.86	220.37	111.68	87.26	180.68	NA	NA	B1	179
12000	111.94	39.18	71.7	54.88	36.9	NA	NA		NA
12001	97.6	338.4	346	478.4	837.6	360.4	NA		NA
12002	110.27	76.78	43.85	73.43	86.18	NA	NA	F1	129

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12003	151.16	213.53	79.91	288.4	1272.6	NA	NA		NA
12004	60.1	52.07	38.87	55.57	91.16	NA	NA	B2	44.7
12005	44.36	87.04	43.26	49.8	26.82	NA	NA		NA
12006	47.3	63.63	116.92	70.89	NA	NA	NA		NA
12007	64.46	81.57	238.94	399.88	NA	NA	NA		NA
12008	268.72	119.66	288.23	654.41	513.03	NA	NA		NA
12009	68.08	68.61	211.66	92.7	354.87	NA	NA	F2	90.9
12010	233.38	58.12	196.54	829.93	56.34	NA	194.92	B2	734
12012	117.52	281.31	68.02	113.64	502.24	NA	NA	B2	116
12013	2138	1092.1	699.55	1202.4	1974.9	NA	NA		NA
12014	55.11	85.29	138.41	89.47	613.04	54.3	NA		NA
12015	401.98	340.71	125.87	215.46	185.18	NA	NA	Drip	185
12016	59.27	285.01	NA	203	87.42	NA	NA		NA
12017	349.37	174.7	206.57	549.73	98.8	NA	NA		NA
12018	221.41	180.56	147.8	152.17	NA	NA	NA		NA
12019	55.09	45.37	45.16	90.54	55.32	NA	NA		NA
12020	98.07	119.52	191.92	253.42	414.08	NA	NA		NA
12021	115.64	127.31	64.73	48.52	91.25	NA	NA		NA
12022	96.14	142.59	81.85	98.25	139.03	NA	NA		NA
12023	99.6	159.2	182.2	1020	1469.6	NA	NA		NA
12024	93.7	226.2	370.8	227.8	573.2	NA	NA		NA
12025	55.73	37.53	56.79	32.39	231.87	NA	NA		NA
12026	198.18	302.25	245.8	175.79	233.46	NA	144.19		NA
12030	184.03	273.63	NA	198.89	312.65	NA	333.15		NA
12031	282.83	170.47	201.49	162.61	236.46	NA	NA		NA
12032	19.05	143.16	169.74	143.84	115.12	232.49	NA		NA
12034	151.83	107.68	159.83	NA	722.58	NA	NA		NA
12035	54	68	61	53	47	NA	NA		NA
12036	153.77	301.14	573.5	657.63	685.79	NA	NA		NA
12037	86.67	209.16	310.18	177.46	361.09	NA	NA	F2	246
12039	167.37	349.87	NA	NA	1241.2	NA	NA		NA
12040	903.04	513.79	NA	402.42	1134.5	NA	NA		NA
12041	287.19	159.3	499.25	45.54	484.71	NA	NA		NA
12042	368.04	232.15	93.93	442.82	484.34	105.51	142.22		NA
12043	170.15	212.69	95.53	80.96	122.39	NA	NA		NA
12044	NA	150.46	88.46	80.41	76.04	54.35	NA		NA
12046	207.27	174.45	1012.6	312.28	750.09	NA	NA		NA
12047	53	55	42	90	60	NA	NA		NA
12048	144.6	635.2	415.2	736.4	949.6	NA	NA		NA
12049	138.8	156.1	73.2	63.5	71.4	NA	NA		NA
12050	42.9	71.7	59.5	56.2	52.3	NA	49.6		NA
12051	105.52	191.07	146.62	153.85	355.87	NA	NA		NA
12052	104.9	60.1	120.8	123.9	120.8	NA	NA	B2	182
12054	182	107	292	228	668	NA	NA		NA
12055	27.08	22.94	30.91	43.11	36.27	39.69	NA		NA
12056	196	166	214	256	92	NA	NA		NA
12057	311.41	91.44	NA	NA	277.31	NA	NA		NA
12058	39.35	58.95	85.35	47.59	35.47	62.95	NA		NA
12059	97.59	279.42	83.2	273.99	53.1	NA	NA	F2	314
12060	85.94	136.81	427.65	188.7	392.16	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12061	84.1	132.4	119.2	94.8	122.2	98.5	NA		NA
12062	184.46	56.24	28.75	160.83	29.46	54.81	93.04	B2	119
12063	176.7	81.6	111.1	96.6	62.8	NA	NA		NA
12064	85.9	NA	ND	ND	ND	NA	NA		NA
12067	229.62	37.01	129.96	82.98	78.03	NA	40.35		NA
12068	329.2	526	322.2	553.6	NA	NA	NA	F1	401
12069	ND	ND	ND	146.9	133.2	ND	NA		NA
12070	1010.3	682.96	146.11	301.57	579.29	714.54	NA		NA
12071	224.32	456.36	650.87	467.87	NA	NA	NA		NA
12072	1090.7	289.48	549.02	493.42	1252.6	1348.5	NA	B2	571
12073	159.02	433.38	1249.4	372.07	3868.3	NA	NA		NA
12074	19	49.71	56.66	27.54	34.59	37.75	NA		NA
12075	247.52	184.83	79.25	105.93	430.73	NA	NA		NA
12076	27.69	38.9	103.3	114.08	54.63	NA	NA		NA
12077	591.97	271.69	250.73	718.5	1286.3	NA	NA		NA
12078	75.81	157.66	46.06	80.27	513.97	136.52	NA		NA
12079	ND	128.4	ND	93	78.9	63	NA		NA
12080	80.98	80.1	77.02	58.69	337.84	94.8	154.88		NA
12081	95.72	181.6	69.48	275.28	340.46	NA	NA		NA
12082	236.64	343.69	190.73	190.25	1174.5	NA	NA		NA
12084	92.78	131.33	98.19	110.81	206.41	NA	NA		NA
12085	380.37	115.21	75.37	NA	155.74	NA	NA		NA
12086	196	143	105	177	356	NA	NA	B1	91.7
12087	152.51	178.29	159.54	221.15	446.06	NA	NA		NA
12088	82	73.4	60.4	62.2	560	NA	90.7		NA
12089	268	76.9	112.7	110.7	634.4	NA	NA		NA
12090	66.88	58.11	208.86	192.06	131.74	NA	NA		NA
12091	469.76	228.15	NA	NA	747.84	NA	NA		NA
12092	220.17	375.23	NA	NA	3567.7	NA	NA	Drip	8700
12093	669.74	229.06	79.92	369.19	258.1	NA	NA		NA
12094	196.58	422.33	254.39	184.96	318.01	NA	NA		NA
12095	212.98	80.82	152.04	248.92	60.61	NA	NA		NA
12096	16.16	36.29	170.53	47.59	37.59	NA	NA		NA
12097	419.34	389.28	475.15	237.83	594.98	NA	NA	B2	251
12098	63.8	103.5	153.5	89.7	101.1	80.5	NA	F1	73.8
12099	272.94	441.06	206.86	144.18	4095.3	NA	499.38		NA
12102	185.29	198.16	59.19	58.09	57.85	73.48	NA		NA
12103	64.88	122.55	230	172.04	517.27	NA	NA		NA
12104	219.2	223.65	76.54	76.3	547.93	76.49	NA	B1	71.2
12105	498.76	550.66	113.45	208.02	318.4	NA	219.13		NA
12106	126.58	540.03	249.58	252.19	589.7	NA	NA		NA
12107	190.07	336.24	54.51	350.67	NA	NA	590.49		NA
12108	155.97	580.61	515.84	1181.9	863.86	NA	NA		NA
12109	220.81	85.11	16.9	48.08	82.98	70.89	NA		NA
12110	45	119	181	90	56	NA	NA		NA
12111	150	192	516	196.7	474.8	NA	409.6		NA
12112	101.26	79.29	NA	NA	435.26	NA	NA		NA
12113	34.5	76.5	316	94.7	2160	49	NA		NA
12114	232.47	188.07	377.39	228.9	353.54	144.25	122.37	Play	179
12115	115	122.4	109.3	95.9	940	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12116	136.29	192.69	200.67	567.18	203.86	NA	NA	F2	235
12117	374.2	149.4	277	127.1	1269.6	216.8	NA		NA
12118	80.39	79.77	72.49	88.03	92.67	NA	NA	F1	95.4
12119	101.56	134.86	47.31	NA	239.8	NA	NA		NA
12121	241.19	166.39	74.2	145.29	270.08	NA	NA		NA
12122	34.82	85.75	88.25	64.16	605.39	NA	NA		NA
12124	NA	86.13	128.84	172.51	NA	NA	NA	F2	89.6
12125	69.8	51.6	61.3	34.9	29.7	NA	NA		NA
12126	60.85	177.56	168.38	145.04	505.93	290.73	325.32	B2	230
12127	442.25	83.77	67.18	29.62	105.55	NA	NA		NA
12128	807.08	221.9	NA	434.12	1202.1	NA	NA	F2	286
12129	64.02	40.95	153.72	73.49	166.12	39.02	45.6		NA
12131	85.44	42.88	30.38	72.13	39.22	47.39	NA	Garden	37.9
12132	61.34	53.02	108	65.04	239.67	125.52	NA	F1	69.3
12133	62.6	118.5	68.5	67.8	44.8	NA	85.1		NA
12134	172.41	137.18	162.09	211.98	946.48	NA	NA		NA
12135	414.31	329.32	155.32	245.06	241.4	85.8	NA		NA
12136	87.1	64.2	40.3	36.5	48.1	NA	NA	B1	59.8
12137	71.11	81.83	58.19	67.15	59.88	NA	NA		NA
12138	109.43	136.91	99.23	59.83	76.86	NA	NA		NA
12139	161.69	198.18	176.02	184.61	626.5	NA	NA	Drip	820
12140	59.2	54.5	189.6	184.5	99.9	55.6	45.4		NA
12141	82.16	119.74	NA	436.6	1139.6	NA	NA		NA
12142	302.01	202.56	352.46	NA	511.41	NA	NA	Drip	1070
12143	62.8	53.29	32.2	35.84	45.64	NA	NA		NA
12144	67.36	92.31	97.79	31.49	77.53	33.46	NA		NA
12146	145	185	223	209	1156	NA	189		NA
12147	157.06	119.17	128.2	161.11	71.93	60.81	NA		NA
12148	70.14	73.74	59.6	54.09	163.98	NA	NA		NA
12149	130	176	NA	116	475	NA	NA		NA
12151	101.93	128.07	55.01	44.11	115.01	NA	NA		NA
12152	36.41	72.72	41.49	59.25	64.77	38.69	NA	F2	72.7
12153	173	194	118	218	1662	NA	NA		NA
12154	ND	163.4	ND	110.8	115.6	NA	NA		NA
12155	64.3	50.9	49.6	107	94	NA	NA		NA
12156	104.1	60	141	128.9	213.6	NA	92.5	Play	109
12157	623.17	824.5	191.41	216.17	1058.3	NA	NA		NA
12158	240.24	79.25	254.78	397.11	530.76	NA	NA		NA
12159	NA	114.36	136.4	131.12	85.5	NA	NA		NA
12160	922.96	1394.1	1186.7	NA	3665.9	NA	NA		NA
12162	239	NA	998	640	2443	NA	NA		NA
12163	186.09	1988.7	NA	NA	891.54	1069.6	NA		NA
12164	318	249	317	129	411	NA	NA		NA
12165	27.65	45.51	44.23	64.17	26.97	NA	NA		NA
12166	209.4	97.37	228.08	165.34	308.9	NA	NA	B1	231
12167	246.8	294	142.9	229.2	422.8	190.2	NA	Garden	193
12168	44.83	136.23	48.73	36.65	140.4	19.73	NA		NA
12169	116.28	71.86	169.47	71.76	260.69	NA	NA		NA
12170	186.74	75.75	122.28	76.24	188.87	NA	NA		NA
12171	279.9	370.61	203.31	181.81	1064.8	NA	162.09		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12172	NA	99.44	138.2	125.63	152.11	123.28	183.13		NA
12173	271	193	337	NA	1006	NA	NA		NA
12175	187.91	111.47	115.25	252.74	1829.5	NA	NA		NA
12176	799.16	993.68	362.24	734.35	453.06	NA	NA		NA
12178	767.14	557.41	NA	NA	929.64	NA	NA		NA
12179	259.94	415.84	251.35	170.1	308.18	NA	NA		NA
12180	160.61	350.33	286.8	297.79	460.5	NA	NA		NA
12181	98.1	69.4	218.85	283.23	91.3	55.63	NA		NA
12182	615.62	373.47	NA	NA	1389.9	NA	NA	Drip	1440
12184	147.64	120.91	173.26	276.13	70.19	NA	NA		NA
12185	60.1	51.3	70.6	89	184	NA	NA		NA
12186	195.08	153.71	NA	NA	15.21	NA	NA		NA
12187	112.88	82.45	45.44	576.43	291.8	NA	NA		NA
12188	578.05	1912.4	343.72	470.38	1254.5	NA	NA	F2	2310
12190	175.43	87.72	195.1	186.99	33.36	NA	NA		NA
12191	266.81	250.75	144.92	140.05	164.3	NA	123.91		NA
12192	NA	205	NA	57	485	NA	35		NA
12193	219.12	415.44	528.31	1217	621.11	NA	796.51		NA
12194	720.71	528.01	189.88	328.4	620.65	NA	125.62	B2	364
12195	141.27	51.49	64.07	26.75	99.9	NA	52.3	Play	54.2
12197	100.69	84.7	47.1	44.73	70.24	32.73	NA		NA
12198	79.91	77.59	53.92	NA	NA	NA	NA		NA
12199	86.46	92.95	100.94	47.62	84.64	NA	NA		NA
12200	61.36	56.33	49.57	30.1	99.8	33.6	NA		NA
12202	164.82	142.68	673.41	183.78	1374.2	NA	241.91		NA
12205	185.66	216.69	162.45	120.26	152.31	NA	NA		NA
12206	NA	242.73	38.22	48.79	1246.5	NA	NA	B2	44.1
12208	478.4	294.2	228.6	208	1480	NA	267		NA
12209	46.41	80.49	38.35	70.5	76.63	NA	NA		NA
12211	242.03	194.85	NA	NA	243.77	NA	NA		NA
12214	81.39	109.43	218.48	93.17	998	NA	NA		NA
12215	395.58	293.23	751.56	607.09	884.9	NA	NA	B1	673
12217	177.05	52.93	71.97	104.73	766.03	NA	NA		NA
12218	91.1	213.93	386.54	469.02	684.69	NA	247.36		NA
12219	190.35	494.21	1209.8	300.93	642.77	31.62	NA		NA
12220	391.36	150.48	282.13	139.9	1073.8	240.53	210.29	Garden	241
12221	86.55	NA	49.06	77.89	202.89	74.63	214.61		NA
12222	176	104	94	147	412	NA	NA		NA
12223	NA	173.03	115.14	368.42	247.37	181.3	NA		NA
12224	150.04	51.38	132.4	90.18	72.21	NA	NA		NA
12225	710.13	376.4	136.23	2463.9	622.35	NA	NA		NA
12226	354.73	241.18	512.98	130.4	1135.8	NA	NA	F2	302
12227	256.14	68.47	77.55	203.45	177.15	92.16	NA	Garden	91
12228	81.03	258.21	119.4	353.69	1040.3	NA	NA		NA
12229	886.87	314.05	303.71	229.55	1919.7	NA	NA	B1	324
12230	730.72	958.29	403.79	NA	911.49	304.58	NA	Garden	22400
12231	628.7	300.36	331.62	179.71	1330.2	NA	NA		NA
12232	181	113	332	90	1235	NA	NA		NA
12233	662	757.19	489.71	216.58	768.59	NA	NA		NA
12234	54	60	48	37	42	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12236	733.77	447.16	499.42	1488	3155.9	NA	NA		NA
12238	166.04	155.47	264.85	313.93	637.08	NA	NA		NA
12239	157.59	145.09	236.01	139.45	790	335.97	NA	Garden	300
12240	48.67	64.71	106.2	134.05	111.8	NA	94.07		NA
12241	86.5	64	219	296.2	1029.6	NA	NA		NA
12242	229.4	216.78	NA	791.23	759.66	NA	NA		NA
12243	178.84	233.25	121.16	296.67	2108.8	NA	NA		NA
12245	147.93	142	76.14	61.09	177.07	65.83	NA		NA
12246	131.66	109.4	88.78	94.35	136.03	152.98	NA		NA
12247	138.13	109.18	144.53	214.29	188.94	NA	NA		NA
12249	42.66	43.97	193.55	74.35	51.34	NA	NA		NA
12250	4108.8	108	95.8	104.8	129	388.2	82.6	Garden	748
12252	52.3	94.1	56.7	108.4	73.8	NA	NA		NA
12253	255	1268	436.31	634.18	2020.9	NA	NA		NA
12254	27.59	50.14	25.82	24.99	20.85	NA	NA		NA
12255	17.9	46.2	46.34	55.78	44.03	NA	NA	B2	47.4
12256	122.24	36.85	57.99	33.45	75.8	NA	NA		NA
12257	548.85	73.61	532.43	NA	978.14	NA	82.05		NA
12258	336.9	112.02	98.79	132.85	984.53	NA	NA		NA
12259	974.07	197.69	1427.1	289.58	980.94	NA	NA		NA
12260	322.2	286.6	476.8	300.6	794.8	264	NA	Garden	255
12261	64.9	65.8	61.8	44.6	62.6	51.6	NA		NA
12262	87.5	678	178.7	332.2	311.6	NA	NA	F2	741
12263	28.07	67.49	46.45	44	51.53	NA	NA		NA
12264	54.1	39.08	62.18	97.42	313.79	NA	NA		NA
12265	139.68	307.59	323.22	427.41	3568.8	NA	NA		NA
12266	139.02	55.06	62.15	23.81	30.15	NA	NA		NA
12267	1064.8	562.92	101.57	165.81	543.8	NA	NA		NA
12268	131	134	282	323	382	NA	NA		NA
12269	190.74	79.23	731.34	218.67	546.81	NA	NA		NA
12270	96.27	67.78	491.17	62.92	229.16	67.84	NA		NA
12271	87.82	74.61	104.94	99.97	357.86	NA	NA		NA
12272	59.1	129.2	70.9	274.6	39.4	50.2	NA	B2	375
12273	224.91	482.26	623.45	360.85	1613.2	NA	NA		NA
12275	40	47.77	30.12	43.09	39.48	NA	NA		NA
12276	821.83	114.36	439.34	232.3	10017	NA	NA		NA
12277	425.42	171.39	163.6	231.33	694.27	NA	116.59		NA
12278	61.71	56.49	58.73	59.23	78.12	NA	NA		NA
12279	200.19	169.24	227.7	83.8	305.17	84.31	NA		NA
12280	91.68	74.93	103.42	66.18	NA	78.14	NA		NA
12281	243.13	103.17	563.84	262.83	194.68	NA	190.34	Play	179
12282	75.47	38.9	41.1	56.73	51.09	NA	NA		NA
12283	134.51	98.56	110.58	176.64	173.77	136.47	NA	Drip	365
12284	146.65	130.88	1189.5	421.25	75.85	NA	NA		NA
12285	59.54	50.97	97.26	63.56	69.41	NA	NA		NA
12286	76.14	49.6	39.88	30.98	83.69	NA	NA	Drip	87.3
12288	45.75	25.22	74.67	62.11	NA	54.05	NA		NA
12289	63.67	54.5	24.5	42.81	16.65	38.68	NA		NA
12290	102.55	95.06	152.21	247.19	143.22	NA	NA	B1	135
12291	153.91	602.32	316.72	384.51	354.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12292	144.63	96.82	82.53	120.29	NA	NA	NA		NA
12294	181.17	628.5	247.76	NA	1792.8	179.89	NA		NA
12295	91.28	111.96	237.97	383.94	548.12	NA	NA		NA
12296	86.38	186.34	628.31	418.56	4270.7	NA	NA	B2	581
12297	495.54	230.57	133.85	62.61	266.17	74.55	NA		NA
12298	145.01	123.76	141.13	101.5	734.65	NA	NA		NA
12299	556	110.5	1529.6	548.8	794	700.4	NA	B2	419
12300	40.62	NA	48.72	38.03	36.92	NA	NA		NA
12301	95.77	230.12	171.75	678	3855.8	NA	NA		NA
12302	701.37	229.86	550.19	2080.6	1098.3	604.98	NA		NA
12303	425.68	218.36	360.94	254.04	1108.5	NA	NA		NA
12304	58.53	36.9	145.36	198.36	172.26	NA	NA		NA
12305	75.25	58.32	94.43	90.93	182.48	NA	76.95		NA
12306	115.8	390.2	57.8	81.4	265.4	NA	NA		NA
12307	569.45	462.1	181.2	103.03	1324.6	NA	NA		NA
12308	89.96	81.83	93.97	147.12	141.19	127.72	77.74		NA
12310	172.7	164.8	206.12	231.27	360.3	90.39	NA		NA
12311	173.9	101.38	89.88	92.51	205.71	NA	NA		NA
12312	43.5	46.7	54.3	NA	72.8	NA	NA		NA
12313	81.86	85.07	92.09	88.07	474.22	NA	81.96		NA
12315	91.91	250.07	158.14	138.39	226.47	NA	NA		NA
12316	52.78	76.34	36.61	42.4	142.24	NA	NA		NA
12317	294.92	279.9	490.51	253.34	1062.4	NA	873.5		NA
12318	76.61	83.65	NA	NA	45.95	23.04	NA		NA
12320	160.65	768.22	576.03	223.08	1604.7	NA	NA		NA
12321	344.2	1280	NA	NA	1640	NA	NA		NA
12322	438.24	239.23	1713.7	506.36	1515.7	NA	NA	F1	436
12323	223.21	206.76	232.82	128.42	115.07	86.56	NA		NA
12324	59.08	63.23	70.77	75.1	NA	NA	NA		NA
12327	255	456.8	231.8	228.6	4009.6	NA	NA	Drip	11800
12328	141.16	388.85	334.13	945.53	5399.6	NA	NA		NA
12329	124.7	182.2	219.2	178.2	298.8	NA	212.6		NA
12330	314	NA	584	243	192	NA	NA		NA
12331	540.74	439.26	652.62	209.63	1504.9	369.19	325.23		NA
12333	40.99	39.56	78.56	65.12	160.76	33.3	NA		NA
12334	393	492	NA	1476	1346	NA	NA		NA
12335	27.17	81.49	119.42	52.34	NA	90.39	NA		NA
12336	56.77	62.86	44.16	81.93	115.91	NA	NA		NA
12338	57	67	57	46	84	NA	NA	F2	57.2
12339	126.53	234.32	123.26	578.01	394.12	NA	291.1		NA
12340	238.98	304.33	479.82	969.45	474.04	NA	NA		NA
12342	161.72	36.13	138.34	240.82	124.39	NA	NA		NA
12343	75.88	81.28	86.98	33.74	44.39	NA	NA		NA
12344	399.59	525.36	269.68	391.14	97.61	NA	NA	F1	408
12345	94.36	113.63	66.57	107	NA	NA	NA		NA
12346	38.9	65.41	62.84	63.89	110.3	38.94	NA	F1	54.6
12347	56.6	121.7	165.4	101.6	100.3	NA	110.9		NA
12350	196.44	72.88	81.25	77.8	31.28	NA	NA	Drip	44.6
12351	145.24	87.5	191.03	187.35	514.71	72.84	NA	F1	115
12352	NA	NA	632.35	179.67	2484.3	NA	NA	B2	200

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12353	319.98	198.99	310.75	1234.6	554.08	184.55	NA		NA
12354	28.69	103.62	114.69	128.44	30.86	NA	NA		NA
12355	262.21	32.4	279.99	325.66	358.6	NA	296.84		NA
12356	678.34	NA	578.54	90.63	78.88	NA	NA		NA
12360	342	160	175	NA	281	NA	NA		NA
12361	157.17	112.81	312.43	999.66	178.04	NA	NA		NA
12362	44.18	56.98	69.8	118.99	67.87	NA	NA		NA
12363	196.1	152.82	74.1	NA	NA	174.02	NA		NA
12364	51.48	34.01	176.93	52.26	63.12	NA	NA		NA
12365	72.13	79.38	70.81	72.46	NA	NA	NA		NA
12366	48.13	72.21	36	61.28	135.28	NA	NA		NA
12368	207.8	114.9	128.8	330.2	182.3	NA	NA	B2	282
12371	62.45	62.79	43.36	75.66	52.63	NA	NA		NA
12372	243.46	74.22	145.44	92.59	214.24	NA	NA	B2	107
12373	111.8	88.8	ND	98.9	ND	NA	NA	F2	86.5
12374	237.15	142.49	359.47	74.17	129.01	NA	NA		NA
12376	79.03	59.96	75.31	119.19	102.03	NA	159.3		NA
12377	167.45	47.86	91.48	345.49	249.7	207.5	NA		NA
12378	131.7	55.03	96.78	97.21	226.48	NA	100.21	Play	111
12379	94.1	105.2	189.2	140.5	148.7	NA	NA		NA
12380	136.3	223	124.4	132.4	25.3	NA	30.3		NA
12383	79.42	131.05	91.79	280.81	NA	NA	NA		NA
12385	88.27	140.25	104.08	67.07	98.63	NA	NA		NA
12386	126.23	72.17	146.12	178.73	127.14	72.33	NA	Drip	118
12387	273	82	169	NA	172	102	NA		NA
12388	72.09	89.16	138.32	186.61	177.03	NA	NA	B1	155
12390	51.13	30.59	52.6	49.59	40.93	NA	36.2	Play	29.8
12391	120.61	192.11	507.55	318.82	536.22	NA	NA		NA
12392	46	94	107	82	22	NA	NA		NA
12393	725.34	125.24	214.22	2192.2	1153.8	NA	NA	B1	479
12394	140.7	112.1	183.96	72.14	145.57	NA	NA		NA
12395	85.83	204.6	43.73	78.05	35.62	76.01	61.9	B1	51
12396	32.47	133.28	223.06	539.82	290.32	NA	NA		NA
12397	222.16	171.76	413.41	200.34	697.05	NA	208.62		NA
12399	332.73	212.72	517.78	352.24	1967.6	NA	NA		NA
12400	199.2	176.1	117.5	188.5	125.4	NA	NA		NA
12401	415.52	135.82	160.43	101.51	699.09	109.49	NA	Garden	82.6
12402	132.8	733.93	500.45	474.42	623.12	247.35	NA		NA
12403	103.5	50.5	187.1	91.2	92.4	NA	117.2		NA
12404	483.31	303.39	164.65	240.56	551.72	NA	198.77		NA
12405	NA	36.21	NA	89.08	NA	NA	NA		NA
12406	514.84	229.15	261.33	983.39	NA	NA	NA		NA
12407	89.95	92.11	139.72	102.87	94.85	NA	NA	F2	105
12408	256.84	256.62	465.26	876.09	541.19	NA	1025.5		NA
12409	65.9	60.3	99.4	NA	72.5	NA	NA		NA
12410	76.13	130.25	NA	261.56	450.01	NA	160.07	F1	78.1
12411	68.03	233.3	564.81	30.65	805.39	NA	NA		NA
12413	102.83	108.02	199.79	97.03	285.75	NA	NA		NA
12414	339.64	379.18	217.21	295.21	3107.2	NA	NA	B2	442
12418	74	66	148	158	287	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12419	91	83	96	99	NA	NA	63		NA
12420	167.29	175.6	149.32	139.57	488.44	NA	NA		NA
12421	93	146	97	119	NA	NA	NA		NA
12422	183.26	167.62	133.44	101.33	495.88	38.69	NA		NA
12424	187	146	271	181	481	NA	NA	B2	182
12425	47	56	NA	107	99	NA	NA		NA
12426	232.6	234.2	291.8	162.3	326.4	NA	NA		NA
12428	591.27	248.64	108	183.93	358.33	NA	NA		NA
12429	90.38	143.23	45.22	87.76	83.27	NA	NA		NA
12430	293.99	122.6	141.99	377.36	NA	NA	NA		NA
12431	424.21	384.11	343.23	407.48	604.24	NA	NA		NA
12432	92.11	77.36	57.99	78.63	119.84	NA	NA		NA
12433	272.49	679.05	405.09	221.25	515.94	NA	617.4		NA
12435	88.81	1381.9	281.07	227.62	1065.6	NA	NA		NA
12436	127.54	1463.7	183.37	137	2202.7	NA	NA		NA
12437	62.21	45.26	71.67	133.13	286.81	NA	60.46		NA
12438	219.07	449.07	1102.7	NA	1556	NA	NA		NA
12439	112.58	291.14	233.43	221.31	790.47	221.14	NA	Garden	263
12440	564.37	124.8	280.1	48.16	137.67	NA	NA		NA
12442	204.73	414.67	170.13	325.07	609.79	NA	NA		NA
12443	234.55	228.79	155.78	108.11	539.83	NA	NA		NA
12444	177	143.8	277	276.8	1329.6	NA	NA		NA
12445	80.19	126.01	250.2	83.91	423.88	NA	NA		NA
12446	523.29	367.53	215.53	88.5	714.92	NA	NA		NA
12448	58.65	120.82	72.5	164.3	268.21	NA	NA		NA
12449	235.55	577.62	24.65	320.73	148.26	NA	NA	F1	297
12451	226.34	297.46	508.87	286.38	868.38	NA	NA	B1	582
12452	208.92	144.36	257.11	179.23	165.52	NA	NA		NA
12453	61.23	38.92	115.03	43.54	54.92	NA	NA		NA
12454	158.96	1007.5	377.99	279.18	619.13	254.59	NA	F2	883
12456	138.99	100.57	114.97	83.71	287.99	NA	NA		NA
12457	117	114	165	126	2597	165	NA	F1	149
12458	51.59	59.54	54.33	69.2	NA	NA	NA		NA
12459	97.32	191.39	409.18	297.72	2598.2	NA	NA		NA
12460	469.31	343.44	240.42	409.45	1320.9	NA	NA		NA
12461	117.92	643.09	258.33	352.89	334.61	NA	NA		NA
12462	191.4	230.54	113.58	256.4	692.49	NA	NA		NA
12464	233.21	193.89	214.62	216	395.96	NA	NA	Drip	347
12465	93.99	93.41	188.76	188.12	366.67	454.68	162.7	B1	185
12466	272.45	130.6	439.32	277.8	2135.3	NA	120.27		NA
12469	95.78	402.91	305.01	153.18	341.86	NA	NA		NA
12470	317.29	125.19	245.51	315.77	2921.9	NA	NA		NA
12471	131.11	164.37	197.75	296	385.37	NA	NA		NA
12472	111.39	691.27	209.45	596.47	1792.5	444.55	NA		NA
12473	549	131	323	165	742	NA	NA		NA
12474	42	178	186	138	319	NA	NA		NA
12476	460.57	285.09	139.02	1142.8	912	NA	NA		NA
12477	352.16	351.6	252.4	368.36	1265.2	93.11	NA	Drip	2030
12478	118.35	193.21	243.16	188.56	911.86	NA	254.6	F1	118
12479	205.8	181.01	19.26	38.66	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12480	536	788	388	832	1731	NA	NA		NA
12481	138.03	170.72	234.69	321.09	403.21	NA	NA		NA
12482	286.71	238.29	210.34	115.82	193.24	NA	160.52		NA
12483	114.43	91.11	145.02	156.51	708.12	NA	NA		NA
12484	312.17	159.04	77.49	NA	251.31	NA	NA		NA
12485	56.57	90.56	79.28	136.34	282.08	NA	NA	B2	288
12486	258.03	328.88	125.13	NA	1050.5	NA	NA		NA
12487	ND	39.05	62.02	40.71	40.93	NA	54.65		NA
12489	217	241	531	536	4213	NA	NA		NA
12490	118	187	372.6	393.6	2369.6	NA	NA	Drip	2380
12491	436.2	268.63	329.08	184.89	531	NA	NA		NA
12492	227.09	252.65	237.97	477.77	430.01	NA	NA		NA
12493	100.6	244.4	293.2	293.6	241.4	NA	NA		NA
12494	123.23	183.99	285.31	123.29	406.06	NA	NA		NA
12495	ND	106.9	73.3	ND	NA	ND	74.2		NA
12496	179	192	NA	127	341	NA	NA		NA
12497	281	202	107	162	617	NA	NA		NA
12498	80.1	63.8	NA	45.2	137.3	NA	NA		NA
12499	100.54	110.65	48.65	NA	79.8	NA	NA		NA
12500	472.77	255.14	272.62	166.98	387.8	NA	NA		NA
12501	57.37	43.09	114.16	108	94.12	NA	140.43		NA
12502	265	205	329	521	494	NA	NA		NA
12503	833.98	682.66	1022.2	590.75	1316.4	NA	NA		NA
12505	101.08	137.63	178.33	232.7	427.35	NA	72.36		NA
12506	273	170	356	223	446	NA	139	B1	380
12509	106.01	178.72	424.7	220.18	185.83	NA	NA		NA
12510	190	197	356	273	902	NA	NA	Drip	970
12511	453.51	638.01	541.69	3767.8	682.46	NA	NA		NA
12512	201.97	164.28	217.68	NA	91.76	NA	NA		NA
12514	183.5	114.17	270.08	NA	1089.1	NA	NA	F2	112
12515	250.12	254.78	236.8	NA	316.08	NA	NA		NA
12516	141.66	581.03	504.35	799.87	39.38	NA	NA		NA
12517	267.76	148.2	189.07	321.84	181.19	NA	NA		NA
12518	529.4	158.52	160.03	256.95	767.54	NA	NA		NA
12519	104.72	110.4	48.34	263.1	236.57	NA	NA		NA
12520	181.99	694.13	269.12	247.26	NA	NA	NA		NA
12521	216.03	83.2	124.45	52.3	1355.8	NA	NA		NA
12522	62.46	71.44	28.93	77.55	23.33	NA	NA		NA
12523	236	207	439	301	2390	NA	NA		NA
12524	235.59	157.31	226.49	710.4	588.38	NA	NA		NA
12526	64.4	228.54	84.39	202.43	361.84	NA	263.31		NA
12527	76.62	72.06	48.25	86.45	75.62	NA	45.81		NA
12528	117.21	261.79	37.38	88.17	573.23	NA	NA		NA
12529	555.28	280.99	387.66	683.75	423.63	NA	NA	B1	382
12530	138.63	172.65	308.2	122.06	280.59	NA	117.44	F2	190
12532	1269.9	1394.5	230.87	206.8	2364.7	NA	NA		NA
12535	NA	80.31	138.68	79.56	105.65	NA	NA		NA
12536	83.81	149	647.3	303.52	730.48	NA	NA	F1	104
12537	111.98	236.08	2394.5	NA	722.22	NA	NA		NA
12538	145.2	88	138	139.2	115.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12539	156.5	259.08	137.11	293.77	1738.8	193.89	440.79		NA
12540	370.22	200.22	699.2	867.98	676.13	NA	NA		NA
12541	261	279.2	661.6	66.6	13798	NA	526.4		NA
12543	ND	57.5	ND	ND	ND	NA	NA		NA
12544	743	114	406	440	765	NA	132		NA
12545	65.75	81.57	68.79	57.88	205.07	NA	NA		NA
12546	133.28	107.81	113.41	111.62	NA	NA	32.91		NA
12547	NA	113.05	140.75	131.17	224.37	121.53	NA	Garden	130
12548	231.28	265.38	154.89	365.79	384.91	NA	34		NA
12549	53	44.53	99.33	58.94	44.6	NA	NA		NA
12550	222.64	198.78	174.61	85.2	227.05	NA	NA		NA
12551	143.45	123.15	315.5	121.13	145.14	NA	NA	F2	130
12552	223.88	1567.9	188.53	521.44	499.31	NA	NA		NA
12553	562.69	862.47	287.54	252.82	744.19	221.5	NA		NA
12554	199.55	173.25	256.11	122.06	1545.1	NA	NA	F2	181
12555	78.27	156.32	NA	121.76	60.38	NA	NA		NA
12556	85.86	84.34	108.22	116.83	85.08	NA	NA		NA
12558	44	248	38	102	1181	NA	NA		NA
12559	104.15	356.46	226.6	NA	150.33	NA	NA		NA
12560	781.43	2105.2	499.57	781.25	729.12	NA	NA		NA
12561	250	264	404	258	578	NA	400		NA
12563	110.54	1144.3	1803.6	NA	7681.6	NA	NA		NA
12564	146	254.09	417.9	224.6	1104.1	NA	NA		NA
12565	87.94	49.24	90.62	261.06	26.93	NA	NA		NA
12566	52.64	65.9	17.74	61.75	25.44	NA	NA		NA
12567	51	71	93	97	225	NA	NA	F1	58
12568	489.26	208.78	755.43	761.52	1989.7	NA	NA	B2	1220
12569	297.22	562.07	328.63	30.82	396.18	247.5	NA		NA
12570	1307.8	2005	143.49	266.03	48.57	NA	82.32	B1	2440
12571	577.72	659.21	157.08	108.55	2348.2	NA	NA		NA
12572	284.9	500.31	497.75	605.37	407.48	634.71	NA	F2	432
12573	198	767.2	306.6	232	224.4	NA	162.3		NA
12574	310.12	339.03	496.75	515.16	989.95	NA	NA		NA
12575	190.71	131.59	173.27	255.76	273.91	NA	NA	F1	245
12576	721.98	172.05	368.27	368.7	1500.3	593.89	601.89	Garden	1250
12577	254.22	809.38	NA	295.7	7855.4	NA	NA		NA
12579	103	210	275	232	1031	NA	NA		NA
12580	307.18	84.38	83.88	93.74	105.64	NA	NA		NA
12581	102.9	127.3	159.8	223.4	292.4	NA	NA		NA
12582	97.15	113.43	167.65	115.38	539.92	NA	117.81		NA
12583	255.69	97.8	78.73	113.09	1265.9	277.87	56.43		NA
12584	37.48	109.5	27.69	96.41	92.13	NA	NA		NA
12586	939.96	263.53	1220.6	642.27	NA	NA	NA		NA
12587	161.17	4844.4	656.9	119.24	534.03	NA	NA		NA
12588	120.36	485.29	314.43	272.61	811.91	821.72	NA	Garden	459
12589	184	388	297	348	745	NA	NA		NA
12590	305.39	178.11	1476.8	51.87	NA	NA	NA	B2	57.3
12591	25.48	23.66	25.52	38.6	35.53	38.02	NA		NA
12592	196.61	367.87	2085.8	227.8	1105.9	NA	NA	B1	1740
12593	94	204	124	83	332	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12594	103.39	166.49	247.88	349.21	531.4	561.87	NA		NA
12595	217.06	195.19	121.48	NA	385.01	NA	NA		NA
12598	595.61	815.85	203.79	519.23	950.69	NA	NA		NA
12599	61.49	130.13	NA	NA	3569.6	NA	NA	Drip	3800
12600	37.62	ND	38.96	17.29	18.7	NA	ND		NA
12601	173.07	1009.4	546.74	426.67	1813.8	NA	748.45		NA
12602	22.9	38.7	56.1	27.7	28.6	NA	NA	B1	40.8
12603	47.71	60.72	60.24	51.57	87.09	56.37	NA	B1	61
12604	48	34	58	59	102	NA	NA		NA
12605	23.99	29.16	31.58	24.33	19.59	NA	NA	B1	29.9
12606	748	262	416	306	1919	NA	NA		NA
12608	272.6	1018.1	274.1	161.68	3643.1	NA	NA		NA
12609	367.26	98.56	111.75	126.45	100.46	104.61	NA		NA
12610	153.94	141.24	520.76	429.61	403.48	NA	NA		NA
12612	536.59	175.19	NA	NA	12821	NA	NA		NA
12613	320	332	310	427	2283	NA	NA		NA
12614	376.78	323.29	185.38	225.79	6743.5	NA	NA		NA
12615	361.65	653.97	173.61	268.88	257.46	NA	NA		NA
12616	899.21	107.61	366.16	426.74	3313	706.12	NA		NA
12617	104.21	179.51	115.47	171.45	132.74	198.08	NA	Garden	317
12618	649.6	473.88	258.59	497.08	1056.5	NA	NA		NA
12619	102.85	1202.8	95.4	138.42	3828.2	NA	NA		NA
12623	91.18	93.14	114.19	145.18	NA	NA	NA		NA
12624	137.4	150.2	238.2	274	2320	NA	NA	F2	279
12625	219.62	799.02	236.43	122.62	1285.2	NA	NA		NA
12626	706.76	710.84	220.14	284.64	1985	NA	NA		NA
12627	664.65	504.3	211.92	201.58	58.51	NA	267.8		NA
12628	106.2	296.6	91.4	88.9	133.3	215	NA		NA
12629	415.4	660.25	1055.3	689.25	1085.9	NA	NA	F2	645
12633	111.16	110.38	59.06	108.81	33.9	NA	NA		NA
12636	81.67	68.79	111.98	162.23	NA	NA	NA		NA
12637	64.4	48	69.2	56.1	103.5	NA	NA	B2	83.4
12640	54.4	86.2	45.3	38.9	60.9	NA	NA		NA
12642	46.7	69.6	62	215.4	53.1	NA	NA	F2	64
12644	232	381	381	175	465	NA	331		NA
12645	1146	932	384	700	1584	NA	NA		NA
12647	581.41	243.21	129.41	237.69	3577	NA	NA		NA
12648	71.62	52.55	461.59	47.38	44.18	71.8	112.04		NA
12649	61.58	42.56	201.61	158.69	NA	NA	NA		NA
12651	329.4	354	227.4	290.4	89.7	NA	332		NA
12652	NA	260.12	NA	NA	807.27	NA	NA		NA
12653	177.82	250.95	262.03	227.3	1188.8	NA	255.39		NA
12654	595.4	514.12	185.97	226.37	265.93	NA	206.32		NA
12655	130.9	343.6	186.3	394	2169.6	NA	NA		NA
12656	538.4	400.8	192.7	513.6	323.6	NA	NA		NA
12657	180.45	349.97	167.89	254.06	778.23	NA	NA		NA
12659	312.27	269.17	704.69	457.74	2296.7	NA	NA		NA
12661	82.9	95.1	113.9	69.7	2209.6	NA	NA		NA
12663	265.25	551.05	449.25	265.22	690.67	NA	NA		NA
12664	2885.9	177.54	NA	NA	158.56	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12665	233	161.3	359.6	146.1	177.5	NA	NA		NA
12666	316.07	412.03	248.83	279.56	1222.7	241.14	NA		NA
12667	192.35	166.61	362.82	NA	1203.3	NA	493.47	B1	429
12668	252.03	248.22	547.97	324.72	1916.8	NA	NA		NA
12670	432.12	NA	355.88	313.85	279.94	NA	428.92		NA
12671	166.79	134.33	409.17	136.15	597.64	NA	NA		NA
12672	429.13	839.6	285.27	363.69	1465	NA	255.18	Play	240
12674	453.85	354.34	NA	NA	NA	NA	NA		NA
12675	125.24	410.02	304.94	338.56	730.15	NA	499.89		NA
12676	361.4	442.4	177.3	359.4	2219.2	NA	NA		NA
12677	201.17	378.78	175.36	175.1	NA	NA	NA		NA
12678	63.38	331.87	57.69	107.18	1729.1	NA	NA		NA
12679	100.4	160.5	152.6	151.1	590.4	NA	NA		NA
12682	357.45	117.12	70.96	90.42	453.11	NA	239.06	Drip	194
12683	158.65	217.02	90.88	455.6	614.99	NA	NA	B1	138
12684	150.79	353.22	109.02	83.91	205.25	NA	NA	B2	454
12685	229	313	628	464	881	NA	NA		NA
12686	340.2	172.1	269	86.6	927.2	NA	NA		NA
12687	44.62	149.4	445.84	353.87	291.1	NA	NA	Drip	1870
12688	80.56	258.16	425.97	381.77	381.13	NA	NA		NA
12689	63.23	46.86	76.34	61.33	138.19	NA	NA		NA
12690	221.98	63.98	120.17	266.72	638.61	194.49	NA		NA
12691	390.14	203.85	70.92	61.08	212.33	NA	NA		NA
12692	224.88	474.18	213.59	328.9	737.01	NA	NA		NA
12693	241.8	1956.4	880.74	1853.7	338.98	324.52	NA		NA
12694	303.25	398.37	267.93	293.97	187.88	NA	NA		NA
12695	106.4	162.9	81.4	32	32.4	NA	NA		NA
12696	705.6	131.5	472.8	155.9	478	NA	NA		NA
12697	90.53	109.39	72.58	130.88	153.48	NA	NA		NA
12698	95.59	88.28	85.51	88.75	43.02	26.71	NA		NA
12699	48.5	30	49.7	250.2	62	NA	NA		NA
12700	98.48	53.6	87.91	76.59	79.58	NA	NA		NA
12701	NA	NA	273.16	80.43	NA	NA	NA		NA
12704	111.6	106.11	105.38	148.71	81.32	106.29	NA	Drip	75.7
12706	88.41	94.26	67.22	60.19	75.62	46.6	NA		NA
12707	122	421.6	85.9	298.4	234.2	NA	NA		NA
12708	82.54	90.13	98.35	80.69	97.71	NA	134.64		NA
12709	506.58	82.72	68.48	237.99	1870.7	86.5	NA		NA
12710	376.02	42.39	314.5	300.74	1131	NA	NA		NA
12711	148.08	127.82	120.53	346.3	822.81	NA	NA		NA
12713	77.09	215.8	767.31	253.83	17.08	NA	NA		NA
12714	210.09	30.73	174.34	49.49	441.99	NA	NA	B1	168
12716	175.48	111.12	114.59	143.6	65.84	NA	114.37	Play	107
12718	NA	106.02	86.78	60.66	69.85	NA	NA		NA
12720	120.54	120.31	84.29	82.25	78.04	NA	NA		NA
12721	NA	164.38	439.47	253.65	798.78	NA	NA		NA
12723	485.25	541.57	146.92	151.68	305.02	NA	NA		NA
12725	225.83	101.87	66.8	29.31	23.43	NA	NA		NA
12726	67.64	50.62	80.74	77.4	NA	NA	NA		NA
12727	191.22	259.62	126.09	NA	660.05	271.52	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12728	860.56	1835.2	4822.7	531.18	3261	466.16	131.46	Drip	2760
12729	83.16	222.44	195.94	NA	1115.6	NA	189.86	F1	153
12730	1404.2	1138.7	7366.7	4864.5	1518.8	NA	NA		NA
12731	241.22	273.41	827.79	102.2	1832.9	624.7	NA		NA
12732	48.4	100.8	112.7	43.3	144.3	51.8	NA	F2	128
12733	419.6	148.14	228.73	189.56	108.72	NA	353.6		NA
12734	269.55	220.98	235.71	225.32	277.49	142.39	NA		NA
12735	445.6	303.61	NA	229.49	693.53	NA	NA		NA
12736	264.14	101.09	90.87	189.19	263.09	NA	137.14	F2	148
12737	115.78	173.92	301.4	505.45	1880.4	NA	NA		NA
12738	103.34	71.84	79.79	151.04	64.35	NA	NA		NA
12739	296.63	117.37	431.06	244.79	657.87	NA	NA		NA
12740	53	NA	1012	906	NA	NA	NA		NA
12741	115.83	107.03	132.38	115.64	181.99	148	86.23	Garden	138
12742	414.16	72.26	169.69	163.03	279.27	NA	NA		NA
12743	896.09	655.36	359.05	495.7	2732.4	NA	NA	B2	851
12744	108	149	168	125	489	NA	NA		NA
12745	287.43	372.46	572	NA	251.75	NA	NA	F1	383
12747	98.92	63.69	NA	NA	NA	NA	NA		NA
12748	154.08	199.89	275.99	161.03	226.1	NA	NA		NA
12749	108.25	122.18	125.02	110.83	1000.8	NA	174.1		NA
12751	253.69	190.5	263.72	239.82	225.68	NA	NA		NA
12752	148.06	67.66	90.59	81.88	60.1	NA	NA		NA
12753	425.86	501.18	189.1	218.72	128.72	NA	NA		NA
12754	191	139	1302	NA	163	NA	NA		NA
12755	395.2	213.38	327.76	103.46	1656.8	NA	NA	B2	133
12756	39.7	66.1	43.2	52.8	49.6	40.6	51.8	Play	48
12757	191.25	509.92	2733.2	296.16	13.3	636.5	NA		NA
12758	546.65	193.01	379.68	285.57	151.44	NA	277.95		NA
12759	133.9	354.41	109.46	189.08	81.2	NA	NA		NA
12760	114.9	149.2	109.7	101.3	515.2	210.4	175.3		NA
12761	140.52	260.59	100.79	197.24	1222.9	NA	115.52	B2	218
12763	68.35	29.6	119.24	82.21	37.62	NA	NA		NA
12764	104	277	93	196	384	281	NA		NA
12765	53.7	97	63.3	74.2	71.9	NA	NA		NA
12766	94.1	104.38	248.05	126.27	NA	NA	NA		NA
12768	37.3	45.07	61.45	41.19	40.69	78.02	NA		NA
12769	330	284	145	178	496	NA	NA		NA
12771	57.26	88.36	78.45	19.19	18.47	NA	87.97		NA
12772	88.2	223.8	71.7	58	203.9	NA	NA		NA
12773	338.26	205.05	118.33	222.79	337.12	166.49	NA		NA
12777	691.2	988.8	177.1	251.8	3680	NA	120.4		NA
12779	48.86	33.56	57.98	52.23	49.4	NA	NA		NA
12781	402.64	178.49	1479.6	601.83	422.89	NA	333.82		NA
12782	237.04	123.73	239.6	156.51	270.02	NA	NA		NA
12783	538.64	202.37	427.61	218.19	9467.3	NA	NA		NA
12784	45.41	NA	45.44	37.72	43.71	NA	NA	B1	35.9
12785	95.57	121.83	81.29	200.37	237.61	NA	NA		NA
12787	153.11	110.89	109.69	77.83	168.43	NA	NA		NA
12788	381.76	228.03	1389.5	268.31	3635.3	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12789	NA	123.53	147.17	145.97	232.62	NA	NA		NA
12791	243.6	77.2	209	261.6	200.3	NA	NA		NA
12792	57.75	150.49	172.73	191.73	199.72	NA	56.36		NA
12794	264.58	119.62	124.76	236.93	296.98	NA	NA	F1	334
12795	129	142	213.8	272.6	228	NA	NA		NA
12796	181.22	544.19	191.94	503.35	2046.3	NA	NA		NA
12797	97.15	60.06	70.25	76.35	64.18	NA	NA		NA
12798	101.03	215.65	328.56	466.62	280.55	NA	NA		NA
12799	48.92	185.86	ND	68.22	57.21	54.31	NA		NA
12800	138.81	153.52	60.72	107.92	396.14	NA	109.64		NA
12802	110.6	ND	132.48	127.13	44.43	61.13	NA		NA
12805	60.25	52.07	63.51	70.76	ND	NA	NA		NA
12806	591.19	589.02	465.92	323.38	1153.8	NA	NA		NA
12808	57.6	214.15	486.27	377.59	315.74	513.03	NA		NA
12809	102.06	228.83	133.82	180.96	100.94	NA	NA		NA
12810	412.33	226.14	210.84	448.56	677.28	99.27	NA		NA
12812	456.7	330.09	150.84	479.54	462.66	184.42	308.27		NA
12815	198.2	85.6	174.9	112.4	519.2	NA	NA		NA
12816	302.42	NA	604.32	NA	1420	NA	NA	B1	534
12817	151.5	448.68	734.61	902.81	932.78	NA	NA	Drip	1400
12818	545.92	247.06	224.14	384.15	1091.8	NA	NA		NA
12820	286.12	111.01	188.18	121.18	377.95	NA	NA		NA
12821	148.85	249.27	266.82	1403.7	551.51	NA	NA	Drip	643
12822	263.01	326.41	312.19	253.57	61.68	346.46	236.17		NA
12823	368.2	257.2	228.2	154	657.6	388.6	NA		NA
12824	69.74	73.45	67.14	79.4	107.13	NA	NA		NA
12825	60.55	60.51	34.52	89.5	38.06	55.91	48.22	B1	31.8
12826	140.68	179.07	263.24	126.97	839.75	NA	NA	Drip	2310
12827	281.09	275.84	215.33	167.71	1162.8	NA	NA	Drip	1620
12828	953.52	174.74	273.2	190.88	988.26	526.06	NA		NA
12829	392.59	418	422.32	865.3	1489.3	NA	NA		NA
12830	332.78	167.56	319.62	436.87	750.11	NA	NA	F2	193
12831	345.82	464.9	NA	222.57	596.87	NA	NA		NA
12832	257.06	179.34	161.07	124.65	400.82	NA	NA	Drip	461
12833	190.46	94.23	417.4	208.91	819.7	NA	NA		NA
12834	281.21	299.12	431.57	884.31	349.38	NA	NA		NA
12835	197.22	237.2	367.98	316.26	2608.7	NA	NA		NA
12836	NA	2300.5	266.66	380.95	233.71	NA	NA		NA
12838	704.51	814.23	592.11	253.08	1078.7	NA	395.41		NA
12839	2372.4	696.2	997.68	328.98	2235.1	NA	NA		NA
12840	464.41	733.4	679.78	735.65	845.12	NA	NA		NA
12841	848.19	808.03	431.73	220.64	1027.2	NA	234.08		NA
12842	487.3	160.97	100.17	143.92	429.91	127.87	NA		NA
12844	386	156.32	663.46	123.91	95.97	33.31	NA		NA
12845	226.82	129.83	93.5	280.37	391.68	NA	74.59		NA
12846	NA	104.5	81.66	54.13	51.85	NA	NA		NA
12847	97.6	438.44	281.99	228.26	862.48	NA	NA		NA
12848	140.97	386.93	172.19	217.65	560.82	NA	171.78	F2	430
12849	37.64	36.59	29.9	61.81	57.2	122.74	NA		NA
12850	187.46	357.55	299.64	NA	297.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12851	484.57	192.59	492.23	439.99	467.66	NA	NA		NA
12853	234.1	214.33	58.66	152.63	180.28	NA	NA		NA
12854	353.99	371.95	361.83	1334	6732.4	NA	NA		NA
12856	416.24	294.19	557.95	178.66	648.81	NA	NA		NA
12857	67.1	112.37	52.48	154.33	46.3	NA	NA	B1	64.6
12858	86.28	93.11	66.85	138.83	126.36	NA	NA	B1	73.6
12859	294.89	116.22	325.62	187.18	226.71	NA	NA	B1	329
12860	72.39	79.17	79.77	78	58.16	NA	88.17		NA
12861	279.52	136.11	175.94	879.02	2671.4	NA	NA		NA
12862	91.32	39.14	31	220.62	119.53	46.51	NA		NA
12863	63.45	86.29	166.93	48.02	70.29	NA	NA		NA
12864	54.78	39.63	38.65	29.87	48	40.26	NA	Garden	41.2
12865	175.4	252.6	239.8	350.2	1899.2	NA	NA		NA
12866	95.37	86.69	52.13	52.74	51.73	58.49	NA		NA
12867	85.57	44.75	56.41	36.81	43.32	NA	NA		NA
12868	122.82	166.41	73.66	52.78	72.75	72.18	NA		NA
12869	157	64	154	130	95	NA	NA		NA
12870	106.23	230.44	615.63	628.31	NA	NA	NA		NA
12871	301	697	334	358	227	NA	NA	B2	315
12872	86.89	113.39	77.01	158.69	134.03	87.62	NA	Garden	103
12873	317.25	442.37	139.4	89.43	74.48	69.07	NA		NA
12874	320.34	342.02	NA	NA	NA	459.52	NA		NA
12875	100.18	46.27	62.39	114.41	72.77	NA	62.93	B2	155
12876	703.54	172.08	358.18	NA	1705.3	NA	NA		NA
12877	187.44	166.86	465.86	41.64	292.05	NA	NA		NA
12878	566.78	356.14	1118.4	1114.3	2068	NA	NA		NA
12879	484	454	167	269	2351	NA	NA		NA
12880	225.16	329.08	109.61	NA	476.2	NA	NA		NA
12881	327.85	231.8	27.42	60.23	36.77	NA	NA	B2	59.2
12882	117.14	97.06	84.21	86.86	106.39	NA	NA		NA
12884	170.54	23.68	32.44	22.32	24.4	NA	NA		NA
12885	261.81	207.76	332.07	307.99	518.84	NA	NA		NA
12886	62.32	41.69	73.45	68.74	133.8	NA	NA	B1	75.9
12887	180.39	205.78	NA	353	214.59	NA	NA	F1	144
12888	245.5	241.88	210.99	44.64	959.57	17.2	NA		NA
12889	ND	30.15	ND	33.16	ND	NA	NA		NA
12891	110.54	43.55	73.71	133.94	577.08	NA	NA		NA
12892	231.89	NA	246.65	638.99	1792.7	NA	NA		NA
12893	74.4	210.6	100.7	288	544	NA	NA	F1	79.1
12894	249.53	216.34	104.19	133.2	NA	NA	NA		NA
12895	250.03	415.99	168.32	326.33	670.4	NA	NA		NA
12896	294	870	313	505	1020	NA	NA		NA
12897	204.22	248.13	310.68	296.41	813.88	NA	NA		NA
12898	191.12	135.25	136.97	85.58	676.01	214.13	NA	Garden	267
12899	401	230	908	155	234	NA	NA		NA
12901	317.12	556.27	194.12	398.92	427.19	334.14	NA		NA
12902	286.6	93.3	313.6	174.7	66.5	85.7	NA		NA
12903	139.34	187.47	177.87	87.07	432.47	NA	266.84		NA
12904	226.89	147.61	58.79	49.7	328.54	NA	NA		NA
12905	317.88	317.99	927.41	NA	3153.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12907	129.96	210.64	327.95	144.45	NA	NA	NA		NA
12908	759	449	596	266	1856	NA	NA		NA
12910	183	177	428	156	518	NA	NA		NA
12911	324	74.94	162.55	137.01	NA	NA	NA		NA
12912	111.93	5533.2	870.37	500.93	2031.3	270.42	NA		NA
12913	745.59	194.72	369.73	679.4	561.32	NA	NA		NA
12914	138.1	652.4	126.6	225.6	182.5	NA	NA		NA
12915	196.04	303.92	NA	286.05	NA	NA	NA		NA
12916	126.44	198.76	119.64	48.07	275.39	NA	NA		NA
12917	506.92	646.96	261.23	563.91	464.13	NA	NA		NA
12918	162.48	246	113.53	182.49	278.17	NA	138.28	F2	275
12919	272.66	266.1	65.3	37.49	217.59	NA	NA		NA
12920	211	326	452	319	2215	NA	NA		NA
12921	322	290	704	791	801	NA	NA		NA
12922	176	545	277	163	595	NA	NA		NA
12924	324.5	80.7	43.54	118.45	76.74	NA	NA		NA
12925	178.1	240.9	247.55	217.55	281.61	NA	NA	B2	194
12926	345.98	151.36	161.72	159.07	456.15	NA	61.31	B2	201
12927	170.35	68.15	314.73	206.71	642.96	495.74	238.3	Play	256
12928	145.75	569.55	137.32	676.9	3602.5	NA	NA	F2	714
12929	76.38	83.1	72.89	132.18	830.77	NA	NA		NA
12931	1957.6	303.43	433.88	1227.9	2589.7	NA	NA		NA
12933	263.5	145.77	421.53	304.89	955.63	NA	NA		NA
12934	214.24	384.63	106.25	102.53	419.87	NA	NA		NA
12937	200.53	209.32	NA	183.33	552.74	152.13	NA		NA
12938	NA	179.66	266.78	106.45	542.51	132.97	NA		NA
12939	151.95	385.68	213.41	320.76	2020.9	NA	NA		NA
12940	58.84	216.86	91.55	193.51	232.01	139.78	NA	F1	104
12941	51.1	116.4	196.2	322.8	212.2	79.6	NA	Drip	197
12942	158.14	220.52	236.29	355.9	297.41	NA	NA		NA
12943	86.05	93.72	97.22	83.01	132.26	52.3	NA		NA
12944	68.22	54.05	126.9	36.96	NA	NA	NA		NA
12945	63.72	68.59	56.08	67.6	115.91	NA	63.3		NA
12946	51.17	60.67	43.23	42.85	72.88	NA	NA		NA
12947	369.79	70.94	168.34	127.62	456.12	154.93	NA	F2	138
12948	90.91	630.11	201.51	234.4	1933	NA	167.91		NA
12949	77.57	59.01	39.41	35.15	55.07	47.89	NA		NA
12950	202.5	116.3	1392.7	142.42	220.18	NA	NA	F2	127
12951	355.46	322.07	384.44	892.93	1915.3	NA	NA		NA
12952	99.8	47.15	43.66	28.59	45.94	NA	28.43		NA
12953	232.57	234.56	290.83	385.61	395.47	NA	NA		NA
12954	85.54	101.59	84.66	116.15	NA	NA	297.79		NA
12955	56.29	24.03	45.22	32.36	97.89	NA	NA	F2	33.1
12956	509.35	240.37	258.94	270.85	330.51	NA	NA		NA
12957	77.44	NA	98.61	161.75	343.55	NA	NA		NA
12958	38.91	129.59	38.46	56.01	46.33	NA	61.75		NA
12959	140.3	133.14	115.58	98.22	278.14	NA	NA		NA
12960	96.73	NA	89.83	NA	NA	NA	NA		NA
12961	81.79	47.43	55.59	95.85	302.16	54.34	NA		NA
12962	174.53	146.35	64.56	27.57	160.21	53.52	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

12963	70.6	83.3	62.6	52.3	80.8	NA	NA	B1	52.9
12964	62.71	69.24	60.31	48.4	78.98	47.27	NA	F1	68.6
12968	76.81	79.2	56.54	54.4	85.9	NA	NA		NA
12969	135.5	45.21	75.3	55.33	120.11	NA	NA	Drip	79.1
12970	79.89	141.21	101.01	126.82	113.55	NA	81.12	Play	75.8
12971	75.45	51.35	56.85	60.96	73.91	61.53	NA		NA
12972	299.8	290	207.2	180.6	1360	218.2	NA		NA
12973	52.47	54.75	43.69	53.95	92.07	NA	NA		NA
12974	53	47	47	NA	65	NA	NA		NA
12976	72.7	85.52	127.47	62.2	NA	NA	NA		NA
12977	336.85	434.71	234.7	259.94	2081.2	NA	NA		NA
12978	608.8	249.6	455.6	1180	378.4	NA	NA	F1	568
12979	222	290	158	320	582	NA	NA		NA
12980	154.58	254.24	219.08	330.97	281.35	NA	NA		NA
12981	181.17	246.07	68.31	590.12	246.99	NA	NA		NA
12983	1031	1286.9	207.87	141.8	1403.7	NA	NA		NA
12985	177.13	98.83	208.77	264.41	1221.3	NA	NA		NA
12986	644.39	391.57	221.83	152.61	651.12	NA	NA		NA
12987	237.81	400.86	NA	3272.3	3118.5	527.75	NA		NA
12988	207.98	215.78	264.37	342.83	523.61	NA	NA		NA
12989	107.7	93.5	234	20.7	522	NA	NA		NA
12990	82	114.93	139.67	NA	608.14	NA	NA		NA
12992	367	824	388	671	4385	NA	NA		NA
12993	114.8	276.71	414.28	119.01	247.69	NA	NA		NA
12994	109.31	113.23	36.92	132.17	41.95	NA	193.28	F2	117
12995	123.96	101.01	70.49	114.53	101.29	100.33	NA	B1	73.6
12996	609	189.03	809.9	228.93	1214.3	372.85	NA		NA
12997	292.4	297	295.8	163.4	2308.8	NA	NA		NA
12998	NA	90.67	151.46	100.82	107.37	NA	NA		NA
13000	124.83	280.7	41.56	161.22	167.55	14.97	NA		NA
13001	286.86	218.83	1105	101.2	263.12	NA	NA		NA
13002	405.6	437.29	433.85	613.46	2501.1	NA	NA	Drip	3850
13003	ND	164.3	157.9	209	346	NA	NA		NA
13004	284.62	439.5	197.77	265.62	3627.3	NA	NA		NA
13005	224.34	282.84	730.5	1222	572.66	NA	NA		NA
13006	21.68	216.56	376.59	386.42	NA	NA	NA		NA
13007	188.22	141.8	NA	NA	570.37	NA	NA		NA
13008	210.04	135.4	230.26	135.21	NA	NA	175.79		NA
13009	130.36	383.55	56.97	90.09	317.95	78.83	NA		NA
13010	2915.9	565.25	2371.4	688.52	4471.6	NA	NA		NA
13011	84.73	252.84	538.62	138.51	346.18	NA	NA		NA
13014	NA	114.94	178.4	261.71	186.42	NA	NA		NA
13015	81.94	104.56	64.98	118.72	31.4	NA	NA		NA
13016	414.44	792.56	1170.4	8206	14506	NA	NA		NA
13018	136.21	194.8	66.78	116.61	NA	NA	NA		NA
13019	380.91	158.21	529.24	401.42	1882.5	NA	NA		NA
13020	133.76	119.77	234.92	97.29	NA	156.22	NA		NA
13021	162.83	158.27	292.01	197.3	NA	NA	NA		NA
13022	216.26	183.51	106.12	167.36	713.95	NA	NA		NA
13023	65.85	48.86	55.27	NA	85.45	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13024	324.01	164.16	280.07	243.27	623.48	NA	NA		NA
13025	84.43	105.52	85.52	115.17	46	NA	NA		NA
13026	447.07	231.84	233.19	183.88	ND	NA	NA		NA
13027	148.82	1460.8	200.12	NA	1190.6	NA	NA	Drip	2420
13028	171.17	257	143.83	458.15	188.59	NA	NA		NA
13029	250.97	213.3	179.81	573.23	536.55	NA	NA		NA
13030	206.42	839.6	224.12	310.07	443.67	NA	901.07		NA
13031	387.55	277.93	225.72	151.3	317.03	NA	237.5	Play	534
13032	72.63	105.75	55.89	61.1	86.97	NA	NA		NA
13036	895.15	155.01	656.88	246.25	313.66	NA	NA	F2	148
13037	178.62	329.11	207.34	413.2	1009.3	NA	NA		NA
13038	198	147	300	244	738	NA	NA	B1	438
13039	165	336	258	175	1386	NA	NA		NA
13040	644.06	759.68	502.83	384.69	1685.5	NA	NA		NA
13041	134.33	80.5	132.93	105.97	193.43	NA	NA	F2	114
13042	426.36	461.15	433.88	367.71	NA	365.74	253.09		NA
13043	112.44	224.86	140.3	107.74	NA	NA	NA		NA
13044	134.31	409.13	375.41	375.65	1238.7	NA	NA	Drip	1310
13045	123.59	146.97	163.13	NA	116.83	185.91	NA	Garden	185
13046	186.8	150.9	123.7	214	357.4	NA	NA	F2	193
13047	401.76	216.31	185.36	257.14	NA	NA	NA		NA
13049	353.32	162.2	102.32	120.12	112.54	NA	NA		NA
13050	61.79	97.4	157.28	101.74	84.68	NA	51.63		NA
13051	129	327.4	289.8	103	916.8	NA	NA	B1	336
13052	61.66	57.54	92.56	50.59	112.72	57.57	NA		NA
13053	112.24	163.94	75.52	116.17	164.01	NA	NA		NA
13054	273.95	119.31	70.17	70.52	77.46	42.83	NA	B2	64.8
13057	71.5	73.98	95.64	94.29	121.23	NA	NA		NA
13058	215.88	96.41	256.33	190.54	375.07	NA	NA	B2	199
13059	126	118.3	151.8	74.5	64	NA	150.1	Drip	63.9
13060	93.89	88.29	63.31	78.54	200.81	NA	NA		NA
13061	130.35	181.21	331.02	109.69	784.28	NA	NA		NA
13062	112	50	53	75	143	NA	NA		NA
13063	96.57	110.83	201.61	152.6	60.48	NA	NA	Drip	77
13064	108.11	143.2	92.31	134.88	43.34	NA	NA		NA
13065	137.01	67.74	33.99	59.77	67.88	NA	NA		NA
13066	121.6	458.55	244.76	152.78	154.03	NA	NA	F1	110
13067	193.4	NA	187.89	NA	148.85	NA	NA		NA
13068	120.82	202.92	101.71	335.09	173.96	NA	NA		NA
13069	58.93	349.21	86.61	31.24	80.78	NA	NA	F1	39.7
13070	60	101	103	129	165	NA	NA		NA
13071	134.3	145.14	NA	NA	NA	NA	NA		NA
13072	81.57	124.31	44.48	68.57	39.51	NA	45.04	F2	121
13073	108.42	133.72	53.53	52.88	117.81	NA	NA	B1	54.6
13074	59	106	47	66	73	NA	NA		NA
13075	187.5	181.7	179.1	156.3	301.2	NA	NA		NA
13076	361.3	579.41	80.18	76.4	200.05	NA	NA		NA
13077	84.17	NA	140.81	NA	93.93	NA	NA		NA
13078	114.58	74.96	176.02	198.45	140.21	NA	205.83		NA
13080	69.21	77.98	58.5	40.47	44.09	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13081	67.58	303.54	160.94	184.65	164.22	NA	NA		NA
13082	184.26	214.68	36.5	NA	80.74	NA	NA		NA
13083	105.2	96.2	55.4	74.6	203.6	NA	NA		NA
13084	157.93	45.99	58.52	145.79	73.32	NA	NA		NA
13085	113.14	NA	89.96	NA	NA	NA	64.53		NA
13086	95.12	66.05	53.16	57.84	126.4	NA	NA		NA
13087	68.56	43.72	34.61	42.19	83.39	NA	NA		NA
13088	63.77	110.76	43.69	55.88	79.3	NA	NA		NA
13089	234.23	335.2	112.33	69.76	71.46	NA	NA		NA
13090	112.33	139.2	87.05	202.96	148.83	NA	NA		NA
13091	153.56	168.37	66	217.27	61.52	NA	NA		NA
13092	57.77	NA	41.18	34.03	45.44	NA	NA	F1	63.4
13093	97.1	69.44	80.16	117.98	96.21	NA	NA	B1	98.2
13094	105.2	113.16	150.43	97.84	130.19	NA	NA		NA
13095	231.4	180.2	183.8	108.7	210.2	NA	NA	F1	553
13097	156.56	148.88	454.66	192.49	317.42	NA	NA		NA
13098	296.64	94.62	40.1	258.98	714.03	NA	NA	Drip	786
13099	103.1	356.88	272.86	383.44	200.12	NA	242.59		NA
13100	182.94	169.39	75.04	88.49	113.09	NA	88.01	F1	217
13101	155.63	270.41	NA	NA	165.43	NA	NA		NA
13102	191.57	153.58	297.35	466.73	208.81	NA	NA	B1	337
13103	777.15	485.32	NA	NA	366.04	NA	NA		NA
13104	38.37	147.26	77.52	69.21	NA	NA	75.39		NA
13105	388.27	196.3	327.94	NA	395.08	NA	NA		NA
13106	145.5	86.7	155.9	140.9	98.7	NA	NA		NA
13107	145	52	95	102	634	NA	NA		NA
13108	225.99	163.01	635.03	611.54	1362.5	NA	NA		NA
13109	963	314	442	482	2578	NA	NA		NA
13111	55.47	88.24	116.38	85.72	203.96	NA	NA		NA
13112	807.96	419.02	805.13	1297	1071.7	NA	NA	F2	759
13113	407.11	471.74	312.02	494.31	649.17	NA	NA		NA
13114	123.84	80.28	304.63	85.72	68.7	NA	NA		NA
13115	198.68	358.93	170.83	194.24	716.38	224.47	NA		NA
13116	440.41	205.05	100.24	215.37	260.07	NA	NA		NA
13117	231.19	287.45	162.79	346.65	1027	NA	NA	Drip	1710
13118	126.99	130.81	219.2	200.07	289.27	NA	NA		NA
13119	226.05	570.27	103.37	125.96	338.64	NA	NA		NA
13120	163.5	506.4	NA	241	1009.6	177.9	NA		NA
13122	99.1	120.92	144.72	85.28	95.73	NA	311.38		NA
13123	187.5	342.8	99.4	183.2	6089.6	NA	NA		NA
13124	104.09	89.52	88.99	NA	242.06	131.38	NA		NA
13125	NA	331.79	769.09	896.34	346.83	NA	740.58	Drip	524
13126	217.18	NA	525.13	NA	151.98	537.49	457.24		NA
13127	267.97	242.74	247.51	208.93	193.12	NA	NA		NA
13129	163.19	116.52	357.19	266.38	190.19	NA	NA		NA
13130	275	96.4	203.1	102.4	229.2	NA	NA		NA
13131	446.78	237.26	139.74	149.2	199	92.06	NA		NA
13132	220.23	169.91	NA	173.09	1423.1	NA	288.64		NA
13133	368.35	218.97	115.65	219.62	1120.6	NA	NA		NA
13134	97.78	109.08	138.18	96.18	393.54	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13135	249.56	439.9	117.43	400.87	194.71	NA	NA		NA
13136	125.55	94.7	113.05	98.6	189.36	NA	NA		NA
13137	62.3	81.1	183.9	70.1	79.8	NA	NA		NA
13138	81.6	135.39	256.77	155.87	544.39	NA	NA		NA
13139	145.55	342.69	98.89	86.8	413.61	NA	NA		NA
13140	110.27	105.11	170.23	158.69	1126.8	NA	NA		NA
13141	63.75	51.64	94.82	189.31	46.47	NA	NA	Drip	43.5
13142	256.35	224.77	507.08	59.55	952.45	NA	355.92		NA
13143	490.96	208.88	219.22	260.68	640.65	NA	NA		NA
13144	320.39	510.33	657.21	220.32	221.04	NA	NA		NA
13145	504.46	NA	248.12	NA	831.12	NA	440.05		NA
13146	171.65	NA	323.04	204.41	NA	NA	136.63		NA
13147	NA	63.02	59.89	127.25	36.74	NA	81.84		NA
13148	307.23	94.56	283.61	101.2	256.55	NA	NA		NA
13149	80.41	128.01	114.5	202.13	145.03	130.72	NA		NA
13150	337.4	253.6	364.2	165.6	692	NA	NA	Drip	714
13151	163.87	77.98	87.05	55.87	116.85	NA	NA		NA
13152	70.88	172.26	NA	68.52	143.64	NA	NA	B2	59.5
13153	586.93	248.97	125.18	187.6	355.08	NA	NA		NA
13154	207.19	285.47	NA	212.47	789.37	142.52	NA		NA
13155	127.39	90.71	124.22	74.14	NA	NA	NA		NA
13156	315.1	1210.8	649.87	1274.4	606.46	NA	NA		NA
13157	509.96	239.77	233.4	162.51	528.97	NA	NA		NA
13158	144.9	78.7	172.07	172.7	128.93	NA	NA		NA
13159	310	261	194	172	706	NA	NA		NA
13163	178.85	71.88	85.6	81.89	38.87	97.07	NA		NA
13164	158.82	765.63	265.61	627.86	238.89	NA	NA	F1	197
13165	304.32	82.36	238.45	151.18	944.74	NA	270.46		NA
13166	127.92	176.72	197.06	163.84	225.2	NA	NA	F1	148
13167	78.65	121.13	143.79	74.13	100.81	NA	NA		NA
13169	127.83	104.9	190.37	152.65	91.28	NA	NA		NA
13170	107.72	157.61	184.48	173.06	196.94	NA	NA		NA
13171	195.96	NA	441.86	155.83	448.42	NA	NA	Drip	789
13172	97.95	36.73	91.23	61.35	80.44	NA	NA		NA
13173	76.72	56.64	138.24	213.43	25.62	NA	NA		NA
13174	179.91	156.21	184.73	264.38	657.16	NA	NA	Drip	614
13175	137.31	NA	134.63	139.06	105.37	NA	73.35		NA
13178	287.58	113.23	142.96	47.17	61.97	NA	NA		NA
13179	65	211	98	122	1241	NA	49		NA
13180	104.1	118.1	130	58.8	70.2	NA	NA		NA
13181	78.29	80.03	27.92	77.1	157.59	NA	64.97	Drip	162
13182	77.2	67.14	72.89	38.29	NA	NA	NA		NA
13183	164.8	108.9	58.6	89.7	113.3	NA	NA		NA
13184	641.4	107.92	439.99	192.35	336.43	NA	NA	B2	278
13185	472.77	130.95	121.46	188.99	283.33	NA	NA	B2	160
13186	291.37	439.26	226.73	273.78	1365	NA	NA		NA
13187	117	158	111	137	146	NA	NA	F1	117
13188	261.01	350.59	161.06	287.84	359.4	NA	NA		NA
13189	730.37	211.98	244.27	474.19	757.32	NA	NA	B1	231
13191	130.84	110.64	289.19	301.33	468.34	NA	283.5	Play	203

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13193	182.88	218.1	1090.1	543.63	112.59	NA	NA		NA
13194	87.65	86.57	56.25	85.55	117.72	NA	NA		NA
13195	173.28	89.29	293.7	118.48	73.81	NA	NA		NA
13196	211.04	214.6	46.35	64.66	143.08	NA	NA	B1	35.8
13197	99.53	122.65	56.11	31.27	142.79	NA	NA		NA
13199	335.47	318.45	172.97	374.16	10007	NA	NA		NA
13200	151.95	393.39	290.38	89.17	90.37	NA	213.77		NA
13201	121	112	174	161	149	NA	101		NA
13202	724.12	666.22	170.5	152.6	916.72	NA	NA		NA
13203	584.8	114.7	424	238	1349.6	NA	NA	Drip	1380
13204	123.99	124.89	119.36	112.88	123.57	NA	NA	F2	125
13205	229.78	357.5	171.11	246.2	292.21	NA	NA		NA
13206	306.32	774.64	218.79	199.47	185.31	NA	NA		NA
13207	140.3	196.8	104	111.6	ND	NA	NA		NA
13209	64.54	47.88	40.98	81.99	63.44	NA	NA	B1	52.4
13210	130.45	216.47	176.3	96.23	872.54	NA	NA		NA
13211	122.31	110.72	54.62	62.92	58.23	NA	NA		NA
13212	55.25	57.13	32.54	28.4	20.78	NA	NA		NA
13213	91.98	97.94	116.55	201.54	137.81	NA	NA		NA
13214	169	46.9	422.4	210	343	NA	NA		NA
13215	85.52	123.52	37.8	103.3	276.07	NA	73.02	B1	42.1
13216	153.62	138.56	87.02	61.3	76.7	NA	NA		NA
13217	63.43	174.05	282.75	210.63	370.15	NA	NA		NA
13218	88.49	100.3	76.76	NA	207.33	NA	NA		NA
13219	123.56	159.29	263.09	37.02	91.83	54.43	NA		NA
13220	250	164.3	272.2	168	NA	82.1	NA		NA
13221	68.2	87.5	63.2	98.8	161.7	69.4	NA	Garden	41.3
13222	770.52	216.8	759.93	582.34	3522.3	NA	NA		NA
13223	78.92	57.02	62.07	17.9	45.34	NA	NA		NA
13224	86.86	89.06	459.27	155.24	183.24	NA	46.16		NA
13225	353.29	452.49	274.65	290.31	918.82	NA	NA		NA
13227	NA	NA	160.79	301.65	227.99	NA	NA		NA
13231	31.49	27.4	39.45	75.4	55.29	NA	NA		NA
13232	273	263	309	382	1058	NA	NA		NA
13233	120.26	NA	NA	184.27	NA	NA	NA		NA
13234	29.55	NA	96.14	77.31	133.45	NA	141.53		NA
13236	97.44	179.03	80.38	88.76	151.61	NA	NA		NA
13237	185.2	222.57	92.22	101.03	236.9	NA	NA	B1	104
13238	30.31	37.37	112.71	56.64	47.34	NA	NA		NA
13239	77.98	61.3	154.16	248.13	160.89	NA	NA	F2	76.9
13240	50.69	58.89	40.35	53.37	77.34	NA	46.25	F2	74.1
13241	440.06	312.88	524.06	736.46	513.26	737.69	NA		NA
13242	174.58	200.96	111.78	148.82	442.74	NA	NA		NA
13243	55.2	71.4	52.9	57.7	107.1	NA	NA	F1	59
13244	61.91	69.96	56.03	NA	NA	57.9	NA		NA
13245	85.38	128.85	29.93	35.54	35.95	NA	NA	B2	41.7
13246	NA	NA	105.55	88.2	NA	NA	NA		NA
13247	56.44	79.52	72.55	101.27	NA	NA	NA		NA
13248	57.71	87.94	73.96	43.82	249.84	NA	NA	B2	51.2
13249	73	82	60	101	82	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13250	56.63	82.82	50.27	54.39	116.08	NA	NA		NA
13252	43.24	49.17	33.51	43.29	50.33	NA	NA		NA
13253	75.18	181.13	102.92	108.38	64.3	NA	NA		NA
13254	243.75	56.35	58.28	122.64	123.79	NA	NA		NA
13255	83.11	71.88	52.43	43.5	41.69	NA	24.14		NA
13256	376.4	148.7	164.5	318.4	481.2	NA	135.4		NA
13257	47.41	262.6	57.56	ND	31.06	NA	58.39	B2	43.6
13258	263.5	171.89	339.62	192.06	576.9	326.17	NA		NA
13259	73.49	67.14	131.19	74.51	73.66	NA	NA		NA
13260	195.62	180.89	NA	NA	82.24	NA	NA		NA
13261	159.08	877.18	1448.3	183.39	3549.7	NA	NA	B2	206
13262	66	71	88	82	78	NA	NA		NA
13263	NA	52.14	39.44	38.12	165.94	NA	NA		NA
13265	102.5	136.1	85.2	89.7	68.8	NA	NA		NA
13266	178.34	394.25	98.47	63.18	786.19	NA	NA		NA
13267	295	396	245	561	726	NA	NA	F1	298
13268	89.39	103.38	100.64	133.18	1047.1	NA	NA		NA
13270	242.23	73.91	70.44	296.38	108.96	NA	NA	F2	90.1
13271	477.97	468.61	2072.9	1761.8	2179.6	NA	NA		NA
13272	160.22	218.41	70.11	103.71	175.01	NA	NA		NA
13273	186.8	63.89	148.28	95.45	271.78	NA	193.66	Play	209
13274	218	231	177.3	262.8	328.2	725.2	NA		NA
13275	89.26	74.87	85.53	206.38	146.58	NA	NA		NA
13276	75.65	75.38	57.84	68.05	70.3	NA	NA		NA
13277	189.61	263.84	345.9	173.42	826.15	NA	NA		NA
13278	197.24	212.43	121.77	150.79	115.38	NA	NA		NA
13279	79.7	177.6	27.6	41.7	51.1	NA	NA		NA
13280	103.76	86.72	158.21	129.29	76.79	NA	NA		NA
13281	80.01	72.69	40.63	73.75	133.79	NA	NA		NA
13282	175.3	51.51	88.14	155.95	316.1	NA	NA		NA
13283	82.46	84.71	221.32	94.03	98.84	NA	NA	F1	98.1
13285	53.53	55.51	111.29	172.99	177.51	NA	NA		NA
13286	196.73	170.13	375.81	736.22	431.11	NA	NA		NA
13287	138.59	55.67	143.78	67.65	404.73	NA	NA		NA
13288	43.89	73.31	48.53	54.34	23.17	NA	NA		NA
13289	366.78	691.16	434.06	503.64	2276.5	NA	546.99		NA
13290	33.73	87.26	24.51	40.15	24.85	NA	NA		NA
13291	328.52	389.26	NA	NA	414.65	NA	NA		NA
13292	111.3	98.5	144.1	215.4	255.8	NA	NA		NA
13293	169	203	263	182	480	NA	129		NA
13294	NA	46.93	54.59	71.25	24.99	61.62	NA		NA
13295	896.36	300.83	179.17	539.16	324.15	NA	NA		NA
13296	89.69	80.77	572.24	230.31	484.78	NA	NA		NA
13297	78.93	897.4	91.87	147.74	NA	NA	NA		NA
13298	114.7	87.2	38.7	61.3	78.3	82.8	NA		NA
13299	77.82	53	66	75.31	96.73	NA	NA		NA
13300	115.63	133.77	92.17	181.47	146.11	65.01	NA	Drip	175
13301	32.57	99.5	25.23	30.18	ND	NA	NA	B1	36.1
13302	53.87	35.79	66.35	50.85	NA	NA	NA		NA
13303	43.91	35.73	51.39	79.61	568.76	NA	67.78		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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13304	168.3	133.3	110.2	175.8	410	NA	NA		NA
13305	78.78	60.95	49.97	30.56	24.44	NA	NA		NA
13306	545.64	2365.8	541.42	293.04	711.78	NA	NA	B2	341
13308	104.81	225.04	399.9	111.66	NA	NA	NA		NA
13310	NA	NA	NA	NA	NA	NA	NA		NA
13311	173.93	134.92	311.96	NA	1096.1	NA	342.46		NA
13313	86.01	72.41	49.97	94.1	162.19	NA	NA		NA
13314	498.32	168.49	289.48	107.57	334.14	NA	NA		NA
13315	51.3	49.7	51.5	49.4	213.6	NA	NA		NA
13316	107.8	246.16	261.26	109.02	443.78	NA	NA		NA
13317	33.31	52.68	66.9	76.75	81.56	NA	NA	Drip	94.2
13318	775.7	899.3	491.03	442.68	1161.8	60.31	NA	Garden	64.4
13319	132.4	144	37.8	47.3	66.3	25.5	45.9		NA
13321	38.83	46.44	41.24	39.98	63.24	NA	NA		NA
13322	31.91	33.81	32.71	36.87	52.87	NA	NA	F2	42.7
13324	42	45	48	29	81	NA	NA		NA
13325	70.8	81.7	ND	61.1	84.1	NA	NA		NA
13327	103.1	52.7	65.4	63	55.1	NA	NA		NA
13328	78	79	98	75	73	NA	NA		NA
13329	92.85	67.98	85.25	88.16	46.3	80.65	82.78		NA
13330	288.37	460.59	163.92	152.92	900.44	NA	NA		NA
13331	42.75	44.28	41.09	65.38	85.4	NA	NA		NA
13332	ND	ND	52.5	ND	ND	NA	NA	B1	52.1
13333	165.02	378.17	267.51	402.1	2059.1	NA	NA		NA
13334	41.91	NA	52.71	51.63	52.55	79.47	NA		NA
13335	171.25	369.4	183	123.88	1365.1	NA	NA		NA
13336	232.36	204.41	122.58	82.91	80.35	48.17	NA	B1	126
13337	192	168	102	572	315	NA	NA		NA
13339	153.56	245.13	192.92	238.95	1179.7	NA	NA		NA
13341	148.28	147.5	277.8	187.36	119.42	NA	NA		NA
13342	33.03	41.24	55.53	41.06	29.75	NA	NA	B1	48.3
13344	87.02	71.63	127.69	105.29	463.75	NA	NA		NA
13345	59.16	39.2	37.72	38.12	23.37	NA	NA		NA
13346	140.23	179.57	248.74	181.19	212.18	NA	188.48		NA
13347	291	109.53	2127.3	96.02	172.13	NA	NA		NA
13348	148.9	47.5	158	104.6	78.4	NA	NA	B2	101
13349	NA	193.1	559.37	272.53	518.2	NA	NA		NA
13350	23.06	NA	53.09	47.57	39.07	39.47	NA		NA
13352	68	91	75	51	815	NA	NA		NA
13353	98.43	150.01	425.42	437.05	1925.1	NA	NA		NA
13354	129.7	112.9	78.4	191.2	116.7	NA	NA		NA
13356	67.7	45.6	134.1	139.7	292.4	NA	NA	F1	98.5
13357	472.59	249.82	377.37	1097.3	132.19	NA	NA		NA
13358	96.48	49.9	69.03	80.5	NA	NA	NA		NA
13359	193.16	99.15	NA	76.32	88.96	NA	NA		NA
13360	231	988.32	616.87	801.65	1237.2	NA	344.42		NA
13361	195	90	158	241	1190	NA	206		NA
13362	83.63	228.3	585.4	105.48	994.81	NA	248.57		NA
13363	315.41	812.95	416.07	NA	587.35	NA	NA		NA
13364	107.05	84.73	102.94	86.25	93.68	113.05	NA		NA

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Omaha Lead Site
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13365	63.1	36.8	58	54.3	82.3	35.9	NA	Garden	73.9
13366	55.82	211.12	142.58	127.77	154.22	NA	NA	Drip	179
13367	52.6	70.3	68.83	96.43	84.85	NA	NA		NA
13368	338.27	224.59	199.57	434.68	1106.3	NA	77.03		NA
13369	171.87	474.22	139.38	85.11	502.82	NA	NA		NA
13370	59.37	61.37	56.2	105.33	394.89	69.65	NA	Garden	74.2
13371	238.19	225.17	159.92	64.13	175.94	NA	NA		NA
13372	240.52	111.34	NA	47.88	NA	NA	215.94		NA
13373	27.34	29	39.22	49.89	34.14	NA	NA		NA
13375	187.36	167.01	203.03	NA	181.32	NA	NA		NA
13376	36.75	38.37	35.56	62.23	24.77	NA	NA	Drip	46.6
13377	39.72	89.72	50.82	39.63	38.09	NA	NA		NA
13378	297.17	416.27	293.8	397.4	2298	NA	NA		NA
13379	52.61	55.91	94.82	43.16	85.2	NA	NA		NA
13380	191.37	175.51	168.26	122.75	309.24	NA	151.25	F1	189
13381	60	43	46	50	38	NA	NA	F2	39.7
13382	68.19	96.6	63.57	77.33	ND	NA	42.15	Play	59.4
13383	85	160	41	48	122	NA	NA	Drip	97.7
13384	60.04	72.17	120.34	41.82	NA	NA	NA		NA
13385	201.3	157.65	244.52	159.94	302.75	NA	NA		NA
13386	NA	25.48	28.42	35.61	30.55	NA	NA		NA
13387	51.96	50.84	207.12	565.81	643.53	NA	NA		NA
13388	81.65	31.9	44.36	55.84	64.77	NA	NA		NA
13389	111.44	66.13	208.48	69.79	116.39	NA	NA	F1	143
13390	205	469	305	139	841	NA	NA		NA
13391	92.43	99.86	81.12	130.81	95.41	NA	NA		NA
13392	44.32	55.22	27.79	28.54	26.88	NA	NA		NA
13393	92.8	222.6	214.2	253	316.6	NA	NA		NA
13394	38	56	38	64	33	NA	NA		NA
13395	70.82	56.59	70.8	61.64	100.31	NA	NA		NA
13396	229.54	94.56	185.98	227.92	621.9	208.61	NA	B2	239
13397	266.3	163.88	143.75	134.91	395.61	NA	NA		NA
13398	49.46	ND	64.42	57.82	50.98	33.25	NA	F2	25.1
13401	101.1	87.6	64.4	41.9	117.8	NA	NA	F2	91.9
13402	107.31	177.33	150.05	62.49	147.4	NA	NA		NA
13403	67.84	59.74	41.42	44.84	30.12	NA	NA	F2	71.6
13404	30.16	ND	55.47	61.36	73.71	NA	NA		NA
13405	78.16	44.49	32.11	22.35	30.76	39.6	NA		NA
13406	361.07	587.31	66.32	200.86	1177.3	NA	NA		NA
13408	230.1	378.17	133.67	168.38	375.95	NA	NA		NA
13409	32.05	46	51.93	62.72	72.35	NA	NA		NA
13410	42.16	44.83	33.44	27.17	28.7	NA	NA		NA
13411	441	323	203	193	1739	NA	NA		NA
13412	154.7	97.1	210	60.4	123.4	NA	NA		NA
13413	280.54	540.07	471.99	177.18	1389.6	NA	NA		NA
13414	122.16	98.2	269.87	386.36	297.88	2305.3	NA		NA
13415	255	812	253	382	1630	NA	NA		NA
13416	626.56	321.96	297.41	419.45	485.84	NA	NA		NA
13417	NA	58.85	85.52	87.79	NA	NA	NA		NA
13418	226.4	185.4	164.2	219.4	286.4	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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13419	333	296	777	366	1775	NA	NA		NA
13421	143.15	65.23	51.95	46.35	54.5	NA	NA		NA
13422	600.57	118.42	289.19	163.74	513.89	151.67	NA	B1	287
13424	432.1	169.91	258.75	109.05	3250.8	NA	NA		NA
13425	77.81	62.29	33.71	37.36	78.28	NA	NA		NA
13426	50.4	51.46	49.52	33.97	57.93	NA	NA		NA
13427	581.1	289.71	531.65	415.5	543.6	NA	NA		NA
13428	86.5	538	123.5	331	429.2	NA	130.5		NA
13430	43.4	58.3	ND	36.5	24.8	NA	NA	Drip	34.8
13431	575.74	389.14	582.64	160.37	1399.6	NA	NA		NA
13432	139.07	195	ND	36.07	63.81	ND	NA	Garden	42.5
13433	81.2	73.2	55.9	49.2	78.4	NA	NA		NA
13434	262.94	384.86	248.62	222.91	674.77	NA	NA		NA
13435	378.9	560.64	NA	2797.5	1743.9	NA	200.84		NA
13436	187.66	130.36	155.55	168.18	532.94	NA	NA		NA
13437	55	56	31	40	29	NA	NA	B2	35.5
13438	66	25	49	53	32	NA	NA	B2	46.9
13439	39.28	37.42	56.58	50.65	100.19	NA	NA		NA
13440	539	442	315	356	875	NA	NA		NA
13441	69.54	96.24	57.02	63.48	187.46	NA	NA	B1	72.3
13442	81.19	102.89	124.27	167.38	114.3	NA	NA		NA
13443	50.76	72.56	53.17	30.7	28.69	NA	NA		NA
13444	134.84	81.09	38.68	54.69	58.05	NA	NA		NA
13445	286.83	202.34	654.97	253.97	462.97	NA	NA		NA
13447	25	73.65	43.69	42.67	66.6	NA	NA	F2	80.7
13448	252.6	121.1	199.6	204.3	NA	NA	141.7		NA
13449	228.41	162.66	ND	64.32	400.04	NA	NA		NA
13451	NA	752.65	90.91	63.66	695.44	NA	NA		NA
13453	141.5	103.1	249.6	378.2	192.4	NA	542.8		NA
13454	212.42	364.37	460.53	365.99	1048.1	NA	217.28		NA
13455	171.19	237.21	86.01	NA	53.1	143.49	NA		NA
13456	304.8	139.44	169.38	354.59	339.48	NA	NA		NA
13458	108.46	50.61	44.69	113.66	60.81	NA	NA		NA
13459	47.03	NA	48.53	NA	89.79	NA	NA		NA
13460	61.4	67.28	219.89	139.25	258.76	NA	NA	B1	277
13461	105.88	44.14	49.83	40.97	73.24	NA	NA		NA
13462	42.02	44.35	111.2	70.41	76.96	NA	NA		NA
13463	35.5	33.94	34.31	41.82	45.63	NA	NA		NA
13464	136.11	126.14	NA	139.9	221.71	113.82	NA		NA
13465	45	NA	47	66	54	NA	52		NA
13466	280.97	137.14	173.7	55.07	NA	NA	91.4		NA
13467	99.67	163.95	69.97	345.42	148.85	NA	43.75		NA
13468	587.19	411.66	469.5	517.65	2847.9	911.97	NA		NA
13470	86.04	94.13	206.59	107.77	47.89	NA	114.07		NA
13471	45.56	63.74	101.84	561.84	92.72	NA	NA		NA
13472	94.5	41.5	36.4	31	35.1	NA	35.8		NA
13473	333	174	474.8	131.5	573.6	NA	NA	B1	270
13475	80.13	66.19	163.23	110.41	131.67	NA	NA		NA
13476	45.03	56.71	57.39	40.12	72.72	24.71	40.25	Play	42.4
13478	199.71	545.4	144.89	551.14	1870.9	NA	NA		NA

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13479	58.5	36.25	135.04	196.11	98.94	NA	NA		NA
13480	48	51	43	40	56	NA	NA		NA
13481	190.54	410.69	478.19	134.78	3129.7	NA	NA	F1	274
13482	73.62	143.46	204.41	147.73	440.46	NA	NA	Drip	453
13483	41.4	40.68	40.87	23.47	66.44	NA	24.33		NA
13484	49.38	180.96	68.38	177.11	41.41	NA	NA		NA
13485	211.03	248.85	133.2	36.63	268.34	NA	NA	B1	87.1
13486	245.9	768.07	255.87	200.07	1498.1	775.2	NA		NA
13488	287	469	442	278	776	NA	NA		NA
13489	44.5	83.7	42.3	48.1	132.8	NA	NA		NA
13490	67.3	NA	91.9	NA	350.2	NA	NA		NA
13491	53.34	59.3	37.35	47.46	67.32	NA	NA		NA
13492	93.19	42.51	42.9	116.19	229.97	NA	NA		NA
13493	25.73	21.85	23.61	37.87	71.04	NA	40.24		NA
13494	140	NA	81	101	170	NA	72		NA
13495	45	32	57	68	82	NA	NA		NA
13497	142.42	105.93	39.46	37.85	22.69	NA	NA		NA
13498	64	54	53	61	53	NA	NA		NA
13499	400.03	NA	136.63	150.92	218.64	149.38	NA		NA
13500	71.57	159.08	118.49	54.51	318.25	NA	NA		NA
13502	156.16	127.44	351.55	548.86	235.21	NA	NA		NA
13503	144.6	281.8	156.7	234.4	460.8	NA	125.5		NA
13504	132.13	160.21	154.87	113.52	106.17	NA	NA		NA
13505	110	100	222	126	636	NA	NA		NA
13506	45.17	43.44	55.85	49.55	154.26	NA	NA		NA
13507	52.75	73.75	70.51	88.77	64.93	NA	56.34		NA
13508	32	37	36	54	21	NA	NA		NA
13509	121.29	84.99	342.48	20.39	228.84	NA	NA		NA
13510	367.38	NA	NA	NA	570.12	NA	279.77		NA
13511	408.54	216.68	136.57	97.24	582.79	NA	281.45		NA
13512	193.11	167.18	113.84	106.92	92.48	NA	87.71		NA
13513	88.4	33.61	33.74	55.98	54.32	NA	NA		NA
13514	240	153.2	163.3	277	443.2	NA	NA	F1	380
13515	47.16	42.23	49.46	ND	57.45	NA	NA		NA
13516	121.14	250.64	1273.7	292.97	839.68	NA	NA		NA
13517	71.75	26.25	86.76	50.22	85.73	NA	NA	B2	58.9
13518	86.66	59.64	NA	110.2	87.9	NA	NA		NA
13519	140.99	297.64	381.98	570.83	438	643.9	NA		NA
13520	485	366	1191	249	2581	NA	NA		NA
13521	592.58	145.28	39.51	112.46	532.59	NA	NA		NA
13522	164	273	143	82	235	NA	50		NA
13523	35.29	34.09	36.04	50.72	79.91	NA	NA		NA
13524	593.51	402.51	NA	990.75	2341.4	NA	NA		NA
13525	207.95	226.09	145.21	195.91	122.97	NA	137.67		NA
13526	103.53	67.34	215.22	80.96	88.12	NA	NA	B2	104
13527	116.6	141.73	414.29	186.65	715.55	NA	NA		NA
13529	375.04	364.47	549.04	167.45	1233.4	NA	186.44	F2	323
13530	112.59	195.18	55.37	66.2	5876.7	36.55	NA	Garden	57.3
13531	63.85	39.63	43.48	51.86	ND	NA	NA	Drip	28.8
13532	ND	ND	58.9	55.5	53.1	ND	49	Garden	28.2

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13533	45.15	56.07	32.37	28.18	ND	NA	NA	F2	58.2
13534	65.35	NA	90.57	40.65	63.7	NA	NA		NA
13535	44.66	43.61	38.65	60.88	43.79	NA	26.4	F1	38.1
13536	279.16	NA	689.47	366.43	1173	NA	329.87	B2	377
13537	79.8	60.8	61.4	29	100.9	NA	46		NA
13538	167.23	1702.8	537.82	407.2	3146.2	NA	NA		NA
13539	229	NA	198	NA	1294	NA	NA		NA
13540	212.02	162.72	47.26	88.75	157.23	NA	NA		NA
13541	NA	110.72	43.48	98.75	47.08	NA	NA		NA
13542	53.99	78.82	35.91	72.92	58.08	NA	NA		NA
13543	ND	ND	63.1	120.4	108.6	NA	NA		NA
13544	69.5	30.8	45.2	48.3	137.9	NA	NA	Drip	219
13546	242	155	371	652	1727	NA	NA		NA
13547	33.75	29.56	32.76	59.42	NA	NA	NA		NA
13548	91.77	62.64	60.11	97.17	103.62	NA	NA		NA
13549	76.41	122.96	88.9	73.82	111.86	137.36	NA	Garden	129
13550	145.04	180.58	575.14	425.93	1471	NA	NA		NA
13551	95.77	74.13	112.9	90.77	130.23	NA	NA		NA
13552	50.2	52	ND	36.4	80.9	NA	NA		NA
13553	189.2	223.35	334.19	302.98	484.32	NA	NA		NA
13555	63.24	65.76	41.03	ND	50.44	NA	NA	B1	39.7
13556	319.92	212.69	259.44	220.35	853.84	NA	NA		NA
13557	286.28	326.36	462.01	NA	1808.9	NA	NA	B1	499
13559	217.85	541.06	878.46	368.21	696.75	NA	NA		NA
13560	399.43	565.97	283.74	251.52	NA	NA	301.08		NA
13563	104.54	61.95	52.55	53.23	419.78	NA	NA		NA
13564	42.53	71.34	54.35	47.02	49.93	NA	NA		NA
13565	NA	NA	89.36	NA	NA	NA	NA		NA
13566	49	58.6	72.3	36.2	354.4	NA	NA		NA
13567	185.8	131.3	36.8	68.9	74	NA	NA	B1	57.3
13568	44.56	NA	37.1	27.65	41.4	NA	NA		NA
13569	142.25	241.75	323.73	423.79	1111.3	NA	NA		NA
13570	209.41	97.94	221.54	177.04	338.07	NA	206.35		NA
13571	45.81	30.82	NA	50.37	49.04	41.23	NA		NA
13572	36.3	27.1	56.1	46.5	52.4	39.8	43.9		NA
13573	48.86	30.16	59.71	53.68	86.79	NA	NA	F1	50.4
13574	224.32	146.25	152.68	126.13	109.12	NA	NA		NA
13575	265.77	186.57	334.71	159.25	649.74	NA	NA	F1	291
13576	90.12	149.77	121.97	68.63	511.68	NA	NA		NA
13577	54.01	98.95	121.58	114.99	370.93	NA	NA	F1	80.1
13578	51.83	31.27	ND	ND	37.05	NA	NA	F1	44.3
13579	33.59	35.2	34.7	59.81	24.1	NA	NA		NA
13580	52.22	22.95	24.2	34.65	32.37	NA	NA		NA
13581	75.84	128.57	79.17	114.88	659.26	NA	135.77		NA
13582	439.66	277.94	NA	409.98	1867.1	NA	NA		NA
13583	133.54	83.4	94.19	223.61	741.38	NA	NA	F1	207
13584	136.4	114.3	ND	ND	293.2	NA	NA	F2	97.9
13585	33.38	35.84	36.01	32.62	42.98	43.05	NA		NA
13586	227.69	169	88.02	137.44	74.46	NA	NA		NA
13587	497.47	NA	15.71	66.29	56.71	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13588	35.5	29	85.7	72.1	304	NA	NA		NA
13589	236.15	433.1	482.41	NA	NA	NA	NA		NA
13590	110.71	158.98	100.73	118.97	160.39	NA	113.88		NA
13591	36.02	41.95	52.7	43.43	44.76	NA	NA		NA
13592	173.79	144.08	322.07	2025.5	902.16	NA	NA		NA
13593	386.24	265.18	681.85	1069.9	730.46	NA	NA		NA
13594	32.77	30.45	48.19	176.87	50.26	NA	NA		NA
13595	177.43	219.59	169.19	110.97	714.58	NA	NA		NA
13596	238.53	250.79	253.06	309.55	1117.9	NA	NA		NA
13597	35.74	63.16	36.51	29.12	57.76	NA	NA		NA
13598	119.35	162.12	34.03	36.11	395.66	NA	NA		NA
13599	44.64	221.16	54.46	52.23	76.08	NA	NA	F1	30.4
13601	59.76	NA	36.66	136.14	56.24	NA	NA		NA
13603	161.74	223.59	280.12	381.31	1154.7	NA	NA		NA
13604	40.45	74.47	25.74	23.61	78.36	NA	NA		NA
13605	65.62	113.44	174.78	135.17	287.51	NA	NA		NA
13606	146.8	178.5	133	36.6	54.8	NA	NA	B1	149
13607	62.2	99.15	86.1	85.69	112.15	NA	NA		NA
13608	224.4	281.4	514.29	NA	1584.8	98.79	672.63		NA
13609	80.42	89.56	85.25	98.34	101.07	NA	NA		NA
13610	202.23	370.67	298.78	211.05	1591.1	NA	NA		NA
13611	NA	62.36	92.51	167.07	806.6	NA	NA	B2	207
13612	133.73	151.93	204.61	90.88	72.64	NA	NA	F1	144
13613	41	31	46	36	51	NA	NA		NA
13614	96.46	57.32	83.14	95.96	68.37	NA	NA	F1	72.4
13615	289.24	356.82	161.26	NA	288.24	NA	NA		NA
13616	53.47	67.99	42.2	35.87	129.82	NA	NA		NA
13617	63.3	94.28	48.29	46.83	101.33	NA	NA		NA
13618	NA	NA	462.85	122.87	NA	NA	NA		NA
13619	71.1	114.8	NA	70.6	334.6	154.1	NA	Garden	150
13621	82.27	71.68	145.42	3282	277.17	NA	NA		NA
13622	36.11	NA	82.5	30.05	NA	NA	NA		NA
13623	805.89	319.91	2381.5	806.49	NA	NA	NA		NA
13624	85.52	80.76	280.51	132.94	28.01	NA	NA		NA
13625	112	63.4	45.2	47.4	307.2	NA	NA		NA
13626	203.92	98.43	99.84	109.03	1571.2	NA	NA		NA
13627	64.78	52.35	56.2	38.57	51.97	NA	NA		NA
13628	84.62	123.95	70.18	55.6	240.11	NA	NA		NA
13629	69.43	114.28	124.01	533.44	696.83	NA	NA		NA
13630	75.09	30.47	NA	26.81	51.69	NA	NA	Drip	37.6
13631	81.18	70.62	101.11	67.41	NA	NA	NA		NA
13632	92.77	293.4	66	273.07	NA	NA	NA		NA
13633	61.2	85.2	ND	ND	60.7	ND	NA		NA
13634	52.38	91.55	69.65	45.85	89.23	NA	NA	F1	56.3
13635	23.39	66.05	23.03	ND	ND	NA	40.32	F1	36
13636	79.33	41	16.47	315.65	42.41	NA	NA		NA
13637	61.29	78.23	61.85	62.52	45.65	NA	NA		NA
13638	29.28	65.28	140.97	25.25	150.14	NA	NA		NA
13639	156.04	69.98	156.05	205.21	427.72	NA	NA		NA
13640	251.62	234.35	NA	154.84	913.61	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13641	321.84	128.4	251.77	96.34	NA	NA	NA		NA
13642	388.37	174.7	279.12	1118.7	359.12	NA	NA		NA
13643	67.37	94.87	65.01	173.95	258.12	NA	NA		NA
13644	318.58	150.19	698.57	296.95	655.74	NA	NA	Drip	1000
13645	193	173	404	254	637	NA	NA	F1	236
13646	93.62	177.51	77.49	104.16	230.32	NA	NA		NA
13647	421.86	274.15	467.63	951.28	1219.4	NA	NA		NA
13648	97.87	128.43	120.12	133.52	279.45	NA	NA	Drip	1270
13650	381.28	627.72	736.74	902.98	1110	NA	NA	Drip	1690
13651	337.55	467.82	351.08	545.7	1945.1	NA	NA		NA
13652	1148.8	1123.5	1398.8	NA	NA	NA	NA		NA
13653	256.8	NA	NA	260.4	811.6	NA	NA		NA
13654	36.08	NA	47.38	NA	28.05	NA	NA		NA
13655	188.68	279.33	1042.8	392.45	124.66	NA	NA		NA
13656	100.62	29.07	27.89	31.27	29.16	NA	NA	F2	40.7
13657	89.1	41.6	64.2	ND	85.3	NA	NA		NA
13659	64.92	51.59	45.5	48.25	64.76	54.88	NA		NA
13660	NA	NA	35.77	49.65	NA	NA	NA		NA
13661	94.37	138.01	167.69	68.66	237.21	NA	NA	F1	87.4
13662	106.17	387.37	739.28	571.4	1647.3	NA	NA		NA
13663	71.98	92.71	135.09	54.87	35.41	26.82	NA		NA
13664	81.5	57.7	ND	ND	64	NA	NA	B1	39
13665	85.17	61.81	63.58	53.32	31.48	NA	NA	Drip	48.6
13666	697.41	384.68	257.05	NA	70.04	NA	296.35		NA
13668	402.6	NA	821.6	NA	454.8	NA	NA		NA
13669	33.47	57.83	55.54	56.46	90.52	NA	60.58		NA
13670	36.07	ND	36.18	49.9	ND	NA	NA		NA
13671	84	87.1	74	66.3	221.8	NA	NA		NA
13672	192.1	270.6	57.8	234.8	1329.6	195.7	NA		NA
13673	69.47	84.65	107.16	37.7	71.2	NA	NA		NA
13674	138	190	399	158	219	146	NA	B2	177
13675	115.63	120.49	135.63	198.17	762.92	NA	NA	B2	206
13676	314.26	163.17	484.28	246.48	288.09	NA	NA		NA
13677	168.25	175.69	85.24	NA	131.41	NA	NA		NA
13678	42.7	38.1	44.6	32.3	94.7	NA	NA	F1	47.8
13679	306.46	38.99	183.47	704.9	1207.3	NA	NA		NA
13680	925.19	3206.3	724.15	440.86	562.75	NA	NA		NA
13681	264.61	310.3	208.57	229.51	1443.9	NA	NA		NA
13682	554.23	84.78	NA	NA	778.7	NA	NA		NA
13683	58.4	51.5	52	100.5	81.6	NA	NA		NA
13684	44.24	58.77	30.53	18.49	26.11	NA	25.76		NA
13685	200.32	325.62	250.17	NA	385.68	NA	NA		NA
13686	69.77	108.43	87.17	46.97	99.93	NA	NA		NA
13687	24.5	42.7	45.6	74.3	51.2	NA	NA		NA
13688	37.89	57.77	56.94	42.03	65.8	NA	42.67		NA
13689	96	79.46	104.6	115.76	67.24	NA	NA		NA
13690	62.94	109.58	67.76	52.26	162.5	NA	NA	F2	109
13691	437.68	152.7	278.48	222.16	982.05	NA	NA		NA
13692	44.8	ND	53.2	ND	65.7	72.4	ND	Play	158
13693	28.53	56.69	24.08	35.51	38.82	66.21	NA	Garden	48.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13694	133.21	1068.7	211.66	270.57	205.6	NA	NA		NA
13697	114.7	61	224.4	178.2	341.4	84.1	86		NA
13698	146.52	140.36	22.16	109.3	82.96	NA	NA		NA
13699	151.13	164.75	NA	197.66	123.87	NA	NA		NA
13701	84.72	76.56	76.27	56.01	89.49	NA	NA		NA
13703	122.2	64.71	61.74	47.52	175.81	NA	NA		NA
13705	228.4	164.2	232.8	289	64.7	NA	NA		NA
13706	48.78	32.46	45.14	22.22	42.36	NA	NA		NA
13707	65.82	65.01	40.68	52.89	51.96	NA	NA	Drip	65.9
13708	121.4	289	311	59.3	1129.6	179.7	NA		NA
13709	452.29	456.21	NA	608.73	940.11	NA	NA		NA
13710	307.08	129.27	88.17	174.85	37.26	NA	NA		NA
13711	82.5	91.1	68.2	68.1	144.3	NA	NA		NA
13712	47.33	82.93	59.54	83.89	123.19	NA	55.46		NA
13713	69.39	217.8	104.62	93.34	805.49	NA	NA		NA
13714	52.83	88.69	83.68	97	75.44	NA	NA	Drip	74.9
13715	169.36	NA	128.4	172.83	388.09	NA	NA	Drip	1000
13716	182.13	139.89	178.44	65.9	425.88	82.56	NA		NA
13717	28.16	NA	71.76	30.25	46.84	NA	NA		NA
13718	74.27	58.54	55.78	50.58	54.34	NA	NA		NA
13719	150.33	180.57	130.1	152.66	143.32	NA	NA		NA
13720	118.37	47.06	32.96	74.55	409.76	NA	NA		NA
13721	NA	NA	52.88	72.39	121.45	170.48	NA		NA
13722	342	172	101	123	1135	NA	NA		NA
13723	28.12	39.14	26.68	87.56	40.94	NA	NA		NA
13724	151.09	139.14	178.33	226.82	352.7	NA	NA		NA
13725	70.56	59.95	47.5	68.55	43.08	NA	NA		NA
13726	25.91	33.41	49.98	72.46	NA	NA	NA	B2	94.8
13728	235.35	NA	75.74	62.89	109.08	NA	NA		NA
13730	73.93	166.72	103.86	112.02	966.9	NA	NA		NA
13731	165.82	100.96	117.61	94.58	423.06	NA	NA	F2	110
13732	122	164	137	165	236	NA	NA		NA
13733	136.53	101.17	219	560.31	NA	NA	NA		NA
13734	44.41	NA	66.92	88.05	179.7	NA	NA		NA
13735	93.11	109.71	124.05	74.96	126.75	121.05	NA	B1	97.6
13736	87.66	65.25	43.98	40.58	117.54	NA	NA		NA
13737	278.77	118.34	112.01	55.12	439.01	NA	NA		NA
13738	71.07	71.28	83.58	61.68	198.46	NA	115.69		NA
13740	102	68	74	103	786	NA	NA		NA
13741	197.13	386.93	299.47	123.58	371.31	NA	NA	F1	227
13742	163.33	109.17	93.34	78.86	450.34	NA	NA		NA
13743	79.73	98.13	76.23	205.05	66.28	NA	NA		NA
13745	273.88	88.39	49.92	206.79	319.56	NA	NA	B2	208
13747	107.76	134.15	135.78	109.55	68.53	NA	NA	B1	117
13748	160.41	124.77	NA	103.01	303.98	NA	99.42	Drip	421
13749	247	227	131	90	512	NA	NA		NA
13750	198.72	760.42	140.39	279.57	3834.4	NA	NA		NA
13752	54.2	47.3	55.4	66.9	67.8	NA	NA		NA
13753	291.16	170.47	538.03	NA	266.64	NA	NA	B1	603
13754	132	141	96.7	NA	87.4	NA	103.1	B1	95.8

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13756	624.02	247.66	316.18	381.31	2147.9	NA	NA		NA
13757	71.8	65.07	62.34	41.43	53.62	NA	NA		NA
13758	145.69	149.51	445.81	193.92	100.66	NA	NA		NA
13759	53.61	38.87	26.55	ND	60.39	NA	32.81		NA
13760	115.08	110.34	101.18	143.95	240.08	NA	NA	F2	131
13761	29.94	39.01	33.37	40.05	90.96	NA	NA		NA
13762	165.08	180.34	123.69	281.59	442.52	NA	NA		NA
13763	42.71	NA	37.73	35.45	80.62	NA	NA		NA
13764	86.15	132.56	156.68	115.63	201.66	NA	NA		NA
13765	81	90	93	86	82	NA	NA		NA
13766	135.8	174.8	190	121	336	NA	NA		NA
13767	325.34	168.96	283.91	405.77	465.87	NA	NA		NA
13769	57.22	46.44	37.33	58.6	24.09	NA	NA		NA
13770	146.89	200.25	245.42	483.94	453.55	NA	157.39		NA
13771	125.08	47.93	164.34	231.41	793.13	NA	NA		NA
13772	48.3	64.9	65.83	NA	38.44	NA	NA	B1	64.4
13773	130.8	138.85	239.12	214.82	489.23	NA	NA	F2	150
13774	566.03	1215.4	NA	NA	7961.7	NA	NA	Drip	10700
13775	480.8	194.3	230	298.8	221.8	NA	68.7	Play	147
13776	140.61	197.24	506.31	196.96	194.93	NA	NA		NA
13778	44.37	39.44	54.28	51.98	51.21	NA	NA		NA
13779	43.87	51.9	27.17	20.21	90.32	43.65	NA	B2	20.1
13780	144.38	64.69	76.19	80.12	163.37	NA	NA	Drip	169
13781	51.99	NA	74.43	NA	50.49	NA	NA		NA
13782	85.57	23.76	56.41	58.54	40.99	NA	NA		NA
13783	NA	71.22	36.22	55.39	32.63	NA	NA		NA
13784	149.71	55.84	71.58	46	73.24	NA	NA		NA
13785	275.84	277.36	242.94	292.16	828.31	NA	203.5		NA
13786	NA	111.73	82.26	76.48	249.68	NA	NA		NA
13787	542.44	307.19	35.42	NA	122.76	NA	NA		NA
13788	676.24	348.61	768.73	691.61	551.59	811.08	NA		NA
13789	95.4	55.96	34.55	52.2	58.83	NA	NA		NA
13790	137.66	104.07	109.07	171.19	64.72	62.78	NA	F1	117
13791	146	220.5	155.19	554.1	1386.1	NA	NA	B2	590
13792	542.48	1467.6	1639.1	1001.9	3297.5	NA	NA	B1	2910
13793	60.66	61.48	40.07	33.4	48.04	NA	NA	B2	31.8
13795	525.07	187.47	682.34	299.5	818.1	NA	NA	B2	319
13797	32.75	77.04	47.76	45.47	81.19	NA	NA		NA
13798	549.25	335.33	245.41	297.14	523.35	NA	NA		NA
13799	79.83	61.19	77	63.93	61.01	NA	NA		NA
13800	57.8	39.5	35.4	43.9	NA	31.7	NA		NA
13802	450.38	251.36	NA	NA	736.16	NA	NA		NA
13803	251.8	211.6	149	65.3	519.6	NA	94.3	Play	83.2
13804	29.3	ND	24.75	45.22	58.62	NA	NA		NA
13805	138	132	212	174	748	NA	NA		NA
13806	229.62	221.27	1263.2	NA	1338.3	807.18	NA		NA
13809	178.85	339.42	615.9	510.8	1324.6	753.01	NA		NA
13810	122.95	154.66	116.21	203.82	NA	NA	NA		NA
13811	42.74	42.59	47.69	46.97	57.66	NA	NA		NA
13812	103.6	161.2	146.3	90.6	280.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13814	446.09	620.81	518.51	397.36	1019.3	NA	97.88		NA
13815	69.83	62.93	43.06	27.07	49.4	NA	NA		NA
13816	60.67	95.23	50.76	72.44	97.08	NA	NA		NA
13819	167.7	63.08	57.45	65.66	109.92	NA	NA		NA
13820	38.9	40.3	105.5	92.7	50.1	NA	NA		NA
13821	199.67	201.92	283.06	253.49	203.99	NA	NA		NA
13822	155.2	164	126.6	103.8	66.5	116.1	NA		NA
13823	26.08	42.59	41.05	58.43	29.41	NA	NA		NA
13824	132.95	NA	117.94	62.07	56.68	NA	NA		NA
13825	95.3	88.1	45.8	32.6	35.4	ND	NA		NA
13827	424.8	299.2	449.2	NA	NA	NA	NA		NA
13828	45.44	42.19	44.8	NA	NA	NA	NA		NA
13829	149.74	265.78	362.58	267.7	513.75	NA	NA		NA
13830	69.33	88.28	45.8	89.28	166.16	NA	NA		NA
13831	94.25	205.55	64.16	43.91	302.26	NA	NA		NA
13832	102.2	102.1	41.4	74	30.5	NA	NA		NA
13833	108.98	NA	410.3	281.38	78.01	NA	NA		NA
13834	65.9	92.6	106.3	118	138.3	NA	NA		NA
13835	271.46	1170.9	159.65	263.24	381.27	NA	NA		NA
13836	377.87	297.42	151.01	809.83	581.2	NA	NA		NA
13837	292.3	1077.6	91.4	NA	195.41	NA	NA	F1	368
13839	130.04	180.38	105.65	280.7	181.34	NA	NA		NA
13841	NA	121.39	142.81	135.15	667.62	NA	NA		NA
13842	236.28	146.58	90.44	174.56	257.06	NA	NA		NA
13843	77.7	196.51	NA	208.27	111.23	NA	NA		NA
13844	66.49	83.44	49.93	69.03	92.94	NA	NA		NA
13847	NA	NA	NA	NA	NA	377.06	NA		NA
13848	497.74	1021	349.05	480.77	1883.3	NA	NA		NA
13849	234.08	148.43	146.22	260.06	673.49	NA	NA	B2	358
13850	39.52	66.65	39.36	33.93	70.02	NA	NA		NA
13851	25.64	34.57	32.48	34.02	46.49	33.97	NA	F2	31.3
13853	66.2	60.4	92.2	50.6	64.3	NA	NA	Drip	59.4
13854	84.02	63.37	55.31	91.94	130.22	NA	NA		NA
13855	54.91	55.99	62.78	25.96	90.89	NA	NA		NA
13856	187.93	162.01	165.76	254.11	255.27	NA	NA		NA
13857	50.96	55.6	22.05	27.46	NA	NA	NA		NA
13858	169.5	183.3	234.8	ND	98.5	NA	NA		NA
13859	419.2	200.5	94.9	234	472.4	NA	NA		NA
13860	386.22	347.7	471.41	244.99	905.21	NA	NA		NA
13861	243.73	219.87	226.94	175.58	1339.2	NA	NA		NA
13862	593.3	210.92	NA	2379.9	4745.7	NA	NA		NA
13863	102.73	NA	109.32	503.81	NA	NA	NA	B2	477
13864	209.78	148.97	87.63	278.3	890.82	NA	NA		NA
13865	132.61	43.92	35.69	37.96	42.93	NA	NA		NA
13866	74.8	134.91	70.11	44.05	223.23	NA	NA		NA
13868	563.07	423.93	552.15	511.24	2052.6	675.84	NA		NA
13869	48.9	48.41	97.11	73.43	70.13	NA	NA	F1	31.4
13871	64.99	119.2	66.8	169.86	190.1	NA	NA	B1	76
13872	183.54	257.33	51.4	77.78	2651.7	NA	NA		NA
13873	123.8	240.18	77.2	229.47	331.49	596.73	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13875	97.26	49.33	132.32	104.05	99.92	NA	137.19		NA
13876	179.73	231.15	NA	203.49	795.45	NA	NA		NA
13878	296.03	291.4	362.45	332.06	626.32	NA	NA		NA
13879	104.15	144.24	65.94	221.19	232.06	NA	NA		NA
13880	90.81	264.54	104.15	104.22	1502.1	NA	NA	F1	90.5
13881	64.34	170.67	29.19	32.27	75.14	28.03	NA	Garden	27.2
13882	73.72	83.89	65.9	96.58	115.6	NA	NA		NA
13883	368.1	447.51	175.52	288.88	1965	NA	NA		NA
13884	104.99	127.83	118.12	NA	62.6	NA	83.28	Drip	57.2
13885	237	510.8	54.3	138.4	251	NA	NA		NA
13886	116.44	57.09	229.05	60.97	90.47	NA	NA		NA
13887	163.74	118.89	108.54	528.11	NA	NA	NA		NA
13888	115.14	201.1	NA	428.24	NA	NA	NA		NA
13889	1118.3	3104.7	500.28	418.26	2531	NA	NA		NA
13890	168.78	1217.9	186.22	125.64	NA	NA	NA		NA
13891	86.62	52.67	35.63	66.93	ND	57.47	NA	F2	61.6
13892	217.29	190.07	294.79	195	1431.5	NA	NA	B2	202
13893	156.59	107.89	NA	50.33	392.62	NA	NA		NA
13894	110.08	122.3	51.17	141.22	NA	NA	NA		NA
13895	101.4	74.7	125.8	214.8	147.4	109.5	NA		NA
13898	357.09	NA	119.82	114.93	26.14	NA	117.16		NA
13899	239.09	347.53	216.33	1068.9	1165.1	NA	NA		NA
13900	85.74	85.82	64.23	50.53	126.65	NA	NA	F1	81.9
13902	56.71	121.95	66.53	71.99	79.14	NA	NA	Drip	103
13903	NA	610.5	211.2	144.11	852.09	NA	NA		NA
13904	67.65	80.11	NA	36.99	34.36	NA	22.46		NA
13905	92.89	NA	301.53	NA	NA	NA	NA		NA
13906	77.49	102.8	64.03	148.57	83.03	NA	78.36		NA
13907	60.51	50.34	NA	35.47	25.37	NA	NA		NA
13908	109.77	159.56	88.48	319.86	636.96	NA	NA		NA
13909	45.86	48.97	66.69	42.07	37.36	NA	38.79		NA
13910	160.75	205.22	108.34	125.12	405.9	NA	119.35		NA
13911	60.96	274.81	25.85	191.99	44.39	NA	NA		NA
13912	NA	247.25	87.07	125.23	156.78	NA	NA		NA
13913	144.63	142.85	163.31	95.52	383.44	NA	NA		NA
13914	99.2	49.4	86.9	146	76.8	NA	NA		NA
13915	123.3	113.6	70.8	98.8	78.4	60	NA		NA
13916	73.22	125.11	109	121.14	250.44	NA	NA		NA
13917	112.82	91	85.72	52.63	58.61	NA	NA		NA
13918	25.95	43.8	115.5	NA	32.76	NA	NA	B1	106
13919	48.49	49.8	152.1	44.76	155.81	NA	NA	B1	230
13920	143.3	300.7	189.3	246.06	344.29	NA	NA		NA
13922	291.57	284.04	89.69	104.88	47.05	NA	NA		NA
13923	143.75	63.33	ND	48.62	ND	NA	NA		NA
13924	299	119.3	221.8	191	420.8	NA	NA		NA
13925	633.9	923.56	550.09	505.61	2596.5	NA	NA		NA
13926	326.36	514.63	72.76	373.04	258.43	NA	NA		NA
13927	37.12	36.21	51.41	41.67	46.76	NA	NA		NA
13928	109.88	107.64	97.43	91.24	1221.9	NA	NA		NA
13929	229.04	62.88	60.41	94.46	67.64	NA	NA	F2	102

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13931	156.19	257.13	102.34	86.92	NA	NA	NA		NA
13932	72.01	98.65	32.1	122.44	120.4	NA	NA	Drip	106
13933	47.15	118.69	NA	NA	197.74	NA	NA		NA
13934	31.78	52.28	39.56	39.81	103.46	NA	NA	Drip	105
13935	25.97	45.44	34.28	35.38	35.27	NA	37.43	Play	18.3
13936	73.88	66.82	118.34	92.96	135.71	NA	NA	Drip	132
13938	NA	280.16	98.62	88.99	108.91	NA	NA		NA
13939	185.9	212.4	196.3	317	470.8	NA	NA		NA
13940	107.28	ND	69.42	55.98	110.57	NA	60.49		NA
13941	185	284	392	897	973	NA	NA	F2	302
13942	80.43	176.96	68.84	55.1	55.29	NA	NA		NA
13943	154.86	48.56	28.28	29.92	65.6	NA	NA	B1	41.7
13944	37.67	42.33	128.89	67.62	54.17	NA	NA	Drip	65.4
13945	74.04	111.49	83.61	69.51	80.15	NA	93.76		NA
13946	239.46	344.61	824	322.55	1278.2	NA	NA	B2	417
13947	NA	52.64	40.44	35.05	41.56	NA	252.24		NA
13948	119.63	81.73	112.22	190.7	88.71	58.9	NA		NA
13949	1593.9	1122.4	337.31	440.4	652.94	NA	NA	B2	528
13950	259.2	407.11	195.66	461.19	1839.5	NA	NA		NA
13951	27.25	115.53	66.66	44.69	45.75	NA	NA		NA
13952	NA	382.8	52.4	111.9	108.2	NA	NA		NA
13953	61.86	63.47	317.25	45.38	777.7	NA	NA		NA
13954	NA	258.37	171.33	NA	412.37	NA	NA		NA
13955	215.97	263.68	379.65	1033.2	947.88	818.58	NA	B2	1430
13956	424.57	371.95	76.13	75.7	54.94	NA	NA		NA
13957	82.65	NA	40.25	185.26	NA	NA	NA		NA
13958	306.39	469.51	274.52	292.42	1150.6	NA	NA		NA
13959	101.24	275.41	81.63	23.54	44.28	NA	NA		NA
13960	150.81	195.74	82.45	121.44	NA	NA	NA		NA
13962	301.84	286.87	212.94	183.87	170.95	NA	NA	Drip	54.5
13963	455.41	414	6286.4	476.47	1736.1	NA	NA		NA
13965	92.27	NA	190.92	142.21	154.22	NA	NA		NA
13966	54.54	68.98	48.93	NA	126.03	NA	NA		NA
13969	219.06	110.87	203.96	213.58	NA	NA	180.88		NA
13970	65.5	50	46	54.5	107.2	68.1	NA		NA
13971	25.4	31.63	34.41	32.8	73.95	NA	NA		NA
13972	84.28	139.45	NA	264.1	61.32	NA	NA		NA
13973	60.78	43.36	41.11	48.19	51.39	NA	NA		NA
13974	56.52	67.49	NA	46.65	28.01	NA	NA		NA
13975	87.7	66.87	46.44	61.44	106.57	NA	NA		NA
13976	43.42	40.18	44.84	91.21	89.25	NA	NA		NA
13977	249	216	58	65	71	NA	NA		NA
13978	755.36	578.58	489.27	255.94	2022.9	NA	NA		NA
13979	92.51	57.15	56.22	33.95	153.9	NA	NA		NA
13980	200.12	172.42	312.31	112.15	153.17	NA	NA		NA
13981	206.12	197.11	NA	182.92	370.14	NA	NA		NA
13982	38.51	36.28	ND	51.71	39.54	ND	21.56	Garden	19.1
13983	27.45	44.21	35.77	117.1	NA	NA	NA		NA
13984	326.92	389.65	157.53	242.8	1251.9	NA	NA	F1	343
13985	145.2	204.5	104.3	130.1	66.7	56	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

13986	539	693	154	218	511	NA	NA		NA
13987	592.96	67.25	153.73	185.49	372.8	NA	NA		NA
13988	122.8	50.73	63.63	85.41	76.62	33.92	NA		NA
13990	75.25	121.6	69	149.26	95.75	NA	NA		NA
13991	71.4	73.4	46.6	50.6	ND	ND	NA	Garden	28.6
13992	343.8	516	609.6	718	1729.6	NA	NA		NA
13993	66.59	58.6	108.28	171.1	96.9	NA	62.18	Play	96.4
13994	64.66	46.92	57.58	71.04	66.44	NA	NA		NA
13996	236.27	208.13	106.48	67.22	690.1	NA	NA		NA
13997	209.01	203.69	117.39	116.3	145.89	NA	NA	B1	114
13998	114.43	335.31	330.38	657.8	1527.7	NA	NA		NA
13999	66.82	67.89	51.7	43.84	85.74	39.8	95.35		NA
14000	51.52	61.6	80.87	178.41	80.04	NA	85.42		NA
14001	57.56	32.74	132.06	19.15	44.56	NA	NA		NA
14002	84.64	124.22	73.31	97.5	215.44	NA	125.09		NA
14003	32.4	80.72	34.85	45.82	44.74	NA	NA	F2	104
14005	39.83	109.14	224.2	73.6	ND	NA	NA		NA
14006	33.24	117.42	162.89	117.13	137.79	NA	NA		NA
14007	72.94	91.4	87.15	381.12	253.1	NA	NA		NA
14008	20.91	NA	23.01	NA	NA	NA	NA		NA
14009	288.8	141	302.2	263.4	277	NA	NA		NA
14010	23	28.41	54.06	43.2	41.41	NA	NA		NA
14011	323.04	266.62	210.72	364.08	1138.1	NA	NA		NA
14012	447.56	221.4	324.88	210.6	732.75	NA	NA		NA
14013	164.61	97.93	72.93	92.52	89.61	NA	NA		NA
14014	28.09	43.86	23.46	20	55.48	NA	NA		NA
14015	282	251	178	137	152	NA	NA		NA
14016	48.35	39.49	37.01	42.81	51.92	NA	NA		NA
14017	59.6	156.5	79.3	70.9	126.7	NA	43.8	Play	36.6
14018	946.63	1046.9	NA	NA	2117	1784.1	NA		NA
14019	65.47	476.46	33.56	178.42	34.09	NA	NA		NA
14020	204.11	276.37	344.05	109.48	NA	NA	NA		NA
14021	98.76	98.45	45.49	61.27	62.72	NA	NA		NA
14022	119.14	243.14	337.25	457.04	2129.9	NA	NA		NA
14023	33.76	NA	37.01	41.92	18.04	NA	NA		NA
14024	23.03	40.36	78.55	72.78	37.85	200.58	NA	Garden	242
14025	59.12	193.42	52.78	57.43	124.99	NA	NA		NA
14026	36.98	33.91	79.5	71.25	74.67	NA	NA		NA
14027	116.1	127.4	30.4	37	72	NA	NA	F2	93.2
14028	221.83	NA	173.85	NA	NA	NA	NA		NA
14030	59.13	44.06	179.61	98.25	55.22	NA	NA		NA
14031	33.87	83.02	84.2	NA	46.47	NA	NA	Drip	88.2
14032	168.78	936.73	437.16	102.87	160.13	NA	NA		NA
14033	73.89	155.64	181.89	67.09	478.72	NA	NA		NA
14034	30.66	53.69	97.17	36.33	37.37	NA	NA		NA
14036	NA	152.16	93.19	215.73	190.13	NA	50.98		NA
14037	163.05	91.23	396.5	502.16	317.89	NA	NA		NA
14038	192.89	42.98	139.44	23.82	19.3	NA	NA		NA
14039	78.87	41.06	93.27	69.18	44.89	NA	NA		NA
14040	165.38	215.02	188.25	119.89	313.16	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14042	59.73	40.07	23.74	113.63	75.11	NA	NA		NA
14043	74.23	133.13	148.32	110.33	242.96	NA	NA	B1	134
14044	466.21	546.98	112.14	NA	417.28	NA	NA		NA
14045	NA	84.41	89.44	114.95	391.51	NA	NA		NA
14046	309.49	170.3	126.71	1033.3	NA	NA	NA	B1	129
14047	29.31	49.96	29.32	77.22	59.47	NA	NA		NA
14048	98.37	NA	60.14	50.92	85.92	NA	NA		NA
14049	93.11	65.92	103.14	123.39	143.28	NA	NA		NA
14050	209.6	170.62	332.94	224.13	883.15	NA	NA	B1	363
14051	NA	46.07	42.29	45.5	34.33	NA	NA		NA
14052	61.65	118.12	135.72	63.88	50.73	NA	NA		NA
14053	41.51	33.27	146.52	103.13	73.03	NA	NA		NA
14054	31.15	28.09	25.89	31.29	78.74	NA	NA	B1	35.3
14055	1902.9	651.23	NA	550.14	8504.5	NA	NA		NA
14056	47.57	136.79	88.3	253.17	96.27	NA	NA		NA
14057	204.64	299.32	286.62	206.21	279.78	NA	NA		NA
14058	116.83	61.05	35.04	63.47	152.94	NA	NA		NA
14060	ND	ND	54.7	60.1	93.7	NA	ND		NA
14061	329.53	784.81	467.19	148.74	1178.2	NA	NA		NA
14063	778.56	512.11	39.32	44.43	63.49	NA	NA	B1	36.4
14064	206.06	292.37	278.08	NA	419.45	NA	NA		NA
14065	203.95	254.42	245.93	180.3	387.76	NA	775.86		NA
14066	84.24	112.67	120.6	105.92	542.98	NA	86.61	Drip	544
14067	167.9	115.72	1160.6	345.94	265.83	NA	NA	B2	722
14068	46.62	32	44.04	NA	21.47	NA	NA		NA
14069	150.14	74.53	NA	NA	3404.3	NA	NA	Drip	4070
14070	32.17	55.1	48.22	27.01	49.58	NA	NA		NA
14072	194.65	396.56	273.97	221.51	970.72	NA	NA		NA
14073	44.78	54.35	49.05	NA	31.48	NA	NA		NA
14074	2120.4	264.08	869.85	840.27	350.7	NA	NA	Drip	439
14075	41.74	87.92	NA	75.55	30.8	NA	NA		NA
14076	81.81	67.86	342.97	106.99	140.89	111.37	NA	B2	117
14077	29.11	47.93	93.4	52.61	83.18	NA	NA		NA
14078	36.12	123.36	56.56	56.57	NA	NA	NA		NA
14079	193.28	78.24	125.28	69.58	214.88	NA	NA	F2	72.2
14080	110.85	89.86	82.51	124.4	302.66	53.04	NA	Garden	58.5
14081	178.11	NA	173.55	NA	NA	NA	138.54		NA
14082	48.42	102.85	37.97	NA	48.32	NA	NA		NA
14083	46.86	51.54	43.05	36.6	NA	NA	NA		NA
14084	179.64	76.89	143.51	149.8	550.36	NA	NA		NA
14085	NA	153.18	58.45	65.68	NA	NA	NA		NA
14086	291	424	269	286	1410	NA	NA		NA
14087	36.95	13.55	29.51	30.12	17.41	NA	NA		NA
14088	30.3	45.3	42.1	36.7	55.1	NA	NA		NA
14089	137.43	171.52	244.03	251.32	243.49	NA	NA		NA
14090	47.92	NA	62.47	NA	NA	NA	NA		NA
14091	147	254	551	238	620	NA	143		NA
14092	37.2	65.8	37.6	39.5	ND	36.8	36.8	Play	44.5
14093	37.05	NA	44.78	NA	NA	NA	NA		NA
14094	90.72	49.92	48.31	66.53	45.14	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14095	65.4	99.26	171.35	224.87	259.84	NA	NA		NA
14096	127.3	210.6	85.7	259.4	627.2	NA	NA		NA
14097	44.96	31.23	62.41	38.65	111.95	NA	NA		NA
14098	200.01	187.45	177.8	101.57	38.72	NA	NA	B2	109
14099	102.87	NA	178.47	212.43	125.5	NA	75.28		NA
14100	46.09	114.43	506.86	130.18	75.57	NA	266.63	F1	37.5
14101	103.67	65.28	91.38	79.72	81.52	NA	NA		NA
14102	119.9	149.78	152.15	136	569.73	NA	NA	Drip	1050
14103	37.06	45.61	21.09	NA	129.91	NA	NA		NA
14104	338.86	304.84	720.29	343.08	598.02	240.58	NA		NA
14105	446.03	197.14	85.06	174.79	443.01	NA	180		NA
14106	226.1	226.86	194.4	489.82	NA	NA	NA		NA
14107	173.8	458.8	173	780.8	219.6	NA	190		NA
14108	46	49	78	68	86	NA	NA		NA
14109	53.84	39.13	38.7	31.24	77.26	NA	NA		NA
14110	293.38	195.82	405.02	463.5	2023.2	NA	NA		NA
14111	178.68	131.11	389.79	NA	565.28	NA	NA		NA
14112	112.55	502.15	144.7	122.38	287.95	NA	NA		NA
14113	209.73	526.31	141.59	124.43	338.02	NA	137.15		NA
14114	134.1	107.67	71.6	NA	256.43	NA	NA		NA
14115	69.69	70.22	53.63	73.79	158.03	NA	NA		NA
14116	55.91	158.1	92.03	87.2	42.63	NA	NA	Drip	39
14117	199.63	206.77	228.57	181.54	295.55	NA	NA		NA
14118	208	424.8	302.6	286.8	954.4	NA	NA		NA
14119	88.5	75.5	192.3	117.3	71.9	NA	NA		NA
14120	176.9	164.4	NA	267.4	500	NA	NA		NA
14122	56.3	30.19	41.9	47.96	ND	46.21	NA		NA
14123	294.79	361.42	241.25	342.39	1984	338.97	NA	F1	357
14124	43.16	30.43	28.5	19.68	45.5	NA	ND	F2	51.9
14125	261.88	295.89	169.01	422.67	210.5	NA	NA	F1	302
14126	24.47	54.2	182.51	119.64	28.33	NA	NA		NA
14127	65.84	40.24	52.57	39.84	42.91	NA	NA		NA
14128	281.16	253.38	461.95	NA	313.53	NA	NA		NA
14129	215.02	127.15	311.37	232.66	173.48	NA	NA	Drip	174
14130	259	377	360	164	709	NA	NA	B1	394
14131	48.21	34.47	45.09	41.81	39.86	NA	NA		NA
14132	381.58	212.92	217.99	218.24	1048.8	NA	NA		NA
14133	33.96	80.02	123.59	628.31	140.32	NA	NA		NA
14134	214.48	1067.4	449.76	NA	765.99	NA	NA		NA
14135	615.69	166.76	184.97	279.24	620.85	175.02	NA		NA
14137	56.8	48.42	41.93	53.58	360.06	NA	NA		NA
14138	255.67	223.38	252.68	238.98	345.54	NA	NA		NA
14139	43.07	ND	38.84	31.54	59.77	NA	19.7		NA
14140	115.27	77.53	218.08	158.53	232.98	NA	NA	B1	213
14141	112.67	188.1	698.92	204.03	1313.9	NA	NA		NA
14142	NA	79.03	32.06	25.76	41.09	NA	NA		NA
14143	50.5	ND	ND	ND	ND	NA	NA		NA
14144	83.65	449.91	99.1	63.17	127.57	128.49	NA		NA
14145	87.12	72.42	66.09	50.34	66.15	69.46	NA		NA
14146	54.96	101.69	NA	49.58	162.05	78.62	NA	Garden	56.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14147	129.25	207.15	289.16	152.02	NA	NA	NA	B1	329
14148	42.7	53	82.9	78	39.5	NA	NA		NA
14149	91.53	64.3	94.48	67.9	NA	NA	NA		NA
14150	47.84	ND	ND	29.28	ND	NA	NA		NA
14151	292.85	NA	325.83	NA	444.2	NA	NA		NA
14152	23.74	30.97	24.94	25.34	32.46	NA	NA		NA
14153	189.31	301.58	544.8	NA	1823.2	NA	NA	F1	203
14154	40.4	ND	36.8	ND	35.8	NA	24.9	Play	24.1
14155	73.63	76.74	81.06	121.12	65.06	NA	NA		NA
14156	27.47	111.07	67.98	48.88	34.3	NA	NA		NA
14157	75.25	46.11	24.34	44.76	43.39	ND	NA	Garden	19.4
14159	74.78	193.29	49.03	61.49	165.37	NA	NA		NA
14160	30.72	ND	60.36	161.55	99.65	67.58	NA		NA
14161	51.91	61.96	33.45	ND	66.06	NA	NA	Drip	48.5
14162	36.2	38.09	34.16	33.36	39.85	NA	NA	Drip	55.2
14163	224.2	NA	186	70.3	124.5	NA	NA		NA
14164	38.7	30.09	45.39	109.99	105.36	NA	NA		NA
14165	31.25	63.15	83.57	ND	85.13	NA	NA		NA
14166	24.67	26.68	23.69	NA	NA	NA	28.04		NA
14167	116.18	81.12	45.18	77.55	86.13	NA	NA		NA
14168	116.76	37.3	52.79	59.94	39.69	NA	NA		NA
14169	56.77	80.16	77.01	48.41	78.83	NA	NA		NA
14170	141.89	216.03	318.64	100.52	138.32	101.74	NA		NA
14172	144.1	158.5	412	215.4	664	NA	NA		NA
14173	579.31	608.39	484.43	241	7344.7	NA	NA		NA
14174	425.6	642	408.4	250.6	1640	NA	NA		NA
14175	112.87	110.37	199.64	101.04	173.41	NA	NA		NA
14176	62.24	49.46	60.27	53.1	89.82	NA	NA		NA
14177	136.34	125.14	289.5	222.83	345.17	NA	NA		NA
14178	78	74.7	71.5	423.6	260.4	84.5	123.4	Garden	83.8
14180	134.3	108.6	71.4	NA	315.8	NA	85.3		NA
14181	74.05	123.1	75.83	64.7	244.27	NA	NA		NA
14182	52	65	38	44	63	NA	NA		NA
14183	71.69	113.84	146.48	136.42	142.74	NA	52.3		NA
14184	349.23	927.44	300.91	NA	1689.3	NA	NA		NA
14185	401.88	2090.8	231.07	118.8	1302.1	NA	NA	B2	138
14186	NA	ND	178.96	1215.3	165.56	NA	NA		NA
14187	80.38	70.06	38.57	30.68	69.92	NA	NA		NA
14188	259.2	331.52	347.1	119.8	1264.2	NA	NA		NA
14189	334.18	247.73	958.47	989.85	1184	NA	NA		NA
14190	140.31	129.42	303.13	171.49	212.77	NA	NA		NA
14191	53	55	90	82	44	NA	NA		NA
14192	134.84	111.26	105.2	119.97	520.89	NA	NA		NA
14193	69.49	62.77	111.11	68.99	85.89	NA	NA		NA
14194	42.4	NA	50.08	72.81	128.5	NA	112.65		NA
14195	767.83	76.21	72.73	167.08	ND	NA	NA		NA
14196	146.32	160.6	328.7	181.33	212.82	NA	251.56		NA
14197	61.02	29.73	36.98	59.19	40.09	NA	NA		NA
14198	146.43	105.89	65.33	136.69	42.23	NA	NA	Drip	35.2
14199	53.6	45.65	157.62	36.41	205.48	NA	NA	B2	47.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14200	245.57	88.67	179.69	88.47	883	NA	NA		NA
14202	NA	260.81	NA	657.19	NA	NA	NA		NA
14203	115.3	417.4	113.85	237.59	648.5	NA	NA	B1	165
14204	98.27	234.95	185.02	167.37	1105.8	NA	228.5		NA
14205	348.49	435.25	231.75	159.52	768.48	NA	NA		NA
14206	44.59	64.57	27.18	33.04	26.87	NA	41.3	Drip	23.8
14207	42.8	27.1	30.2	40.6	24.9	NA	NA		NA
14209	193.7	214.8	259.8	136.5	135.6	NA	NA		NA
14210	270.48	359.6	89.95	86.03	360.64	305.15	NA		NA
14211	138.76	NA	113.1	154.3	181.5	NA	NA		NA
14212	48	67.49	82.91	60.27	77.17	NA	NA		NA
14214	93.89	77.43	60.73	51.1	41.58	43.55	46.08		NA
14215	690.07	95.08	103.5	168.11	200.34	NA	NA		NA
14216	68.27	122.52	88.6	33.04	45.6	NA	NA		NA
14217	93.06	60.48	47.5	38.92	NA	NA	NA		NA
14218	113.95	90.29	287.99	648.11	289.36	615.2	NA		NA
14220	651.88	550.44	NA	NA	NA	NA	NA		NA
14221	123.7	97.09	56.01	84.24	46.13	NA	NA		NA
14222	227.01	156.97	178.58	184.14	33	182.99	NA		NA
14223	206.16	234.78	265.9	234.2	491.66	NA	NA		NA
14224	433.74	940.69	150.45	373.6	252.58	NA	NA		NA
14225	70.02	79.19	53.35	65	60.03	NA	NA		NA
14226	19	15	23	22	23	NA	NA		NA
14227	377.13	136.77	134.29	238.15	104.01	NA	NA		NA
14228	33.8	47.1	23.1	61.9	49	NA	NA		NA
14229	72.64	60.82	200.35	31.33	38.69	NA	NA		NA
14230	260	158.2	267	294.4	746	NA	NA		NA
14231	19.44	20.84	54.88	212.87	NA	NA	NA		NA
14232	520.34	410.02	251.02	213.84	NA	361.07	NA		NA
14233	32.03	37	50.7	34.69	64.29	NA	NA		NA
14234	73.1	165.6	198.1	602	708.4	NA	NA		NA
14236	60.09	34.14	28.02	22.9	38.45	NA	NA		NA
14237	ND	ND	33.72	ND	32.4	NA	NA	Drip	48.9
14238	144.29	31.5	226.25	NA	93	NA	172.54	Play	188
14240	56.17	NA	39.02	NA	50.38	NA	NA		NA
14242	959.27	183.31	1164.4	172.31	1180.6	NA	NA		NA
14243	253.81	188.37	33.67	102.68	75.44	NA	91.28	Play	77.4
14244	ND	ND	52.9	ND	72.7	NA	NA	Drip	195
14245	144.68	82.47	54.22	81.42	94.17	NA	NA		NA
14246	244.96	224.65	669.24	328.18	1038.1	NA	NA		NA
14247	62.19	88.69	46.21	84.71	56.66	NA	25.85		NA
14248	NA	102.02	46.84	47.47	138.17	NA	NA		NA
14249	886.49	NA	572.23	NA	NA	NA	NA		NA
14250	76.41	88.29	82.53	210.53	65.38	NA	58.03		NA
14251	701.79	40.87	NA	67.44	588.34	NA	NA		NA
14252	359.25	336.17	840.2	562.66	626.5	NA	NA		NA
14253	39.07	25.05	42.34	105.99	82.26	NA	NA		NA
14254	61.68	36.33	43.66	49.31	88.4	NA	NA		NA
14255	67.66	NA	48.88	NA	63.31	NA	63.23		NA
14257	77.91	NA	80.83	NA	78.57	NA	73.08		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14258	174.25	193.44	166.17	219.16	172.93	NA	NA		NA
14259	125.2	169.3	238.2	295.2	255.4	NA	NA		NA
14260	69.54	61.75	46.34	43.03	90.03	NA	NA	B1	32.3
14261	31.1	41.7	47.2	46.5	100.5	NA	NA		NA
14262	99	95.2	96.1	87.6	63.6	NA	NA	F1	96.7
14263	506.22	530.18	312.74	489.07	564.29	NA	300.92		NA
14265	44.79	NA	31.75	42.33	31.87	NA	NA		NA
14266	NA	23.91	ND	ND	47.85	NA	NA		NA
14267	82.97	125.9	223.28	NA	138.99	102.27	NA		NA
14268	139.96	93.74	111.18	93.73	717.9	NA	NA		NA
14269	393.94	83.73	327.86	232.75	401.38	NA	NA		NA
14270	72.37	87.35	41.16	219.05	198.04	NA	NA	F1	79
14271	41.81	NA	39.07	63.78	45.57	NA	NA		NA
14272	118.47	235.95	158.36	119.85	790.56	NA	148.72	B2	144
14274	46.16	62.53	78.61	53.03	NA	NA	NA		NA
14275	106.3	150	143.3	157.6	153	NA	NA		NA
14276	65.01	67.94	90.5	50.52	125.48	55	39.7		NA
14277	54.01	35.1	62.06	45.61	68.31	NA	NA		NA
14279	35	21	28	26	180	NA	NA	B1	16.5
14280	137.8	202.21	137.9	239.95	406.05	NA	NA		NA
14281	154.43	73.67	53.77	28.11	73.5	NA	NA		NA
14282	716.8	821.6	485.2	422.8	964	NA	NA	F2	1740
14283	293.66	422.91	278.78	324.81	317.11	NA	NA		NA
14284	83.6	82.16	675.34	190.42	27.89	NA	NA		NA
14285	271.01	171.05	103.89	89.78	335.03	NA	NA	Drip	622
14286	263.6	294.8	303.4	381	789.2	NA	NA		NA
14287	98.78	108.99	82.67	67.7	133.08	NA	NA		NA
14288	251.2	515.6	113.4	162.6	287.4	NA	NA		NA
14289	99.24	69.05	262.42	81.53	498.56	NA	NA		NA
14290	174.33	154.2	229	318.81	1112.3	222.19	210.07	B1	265
14291	160	68	48	NA	265	NA	NA		NA
14292	243.67	253.99	445.79	1027.3	367.72	NA	NA		NA
14293	234.31	160.46	231.91	83.97	78.09	NA	NA		NA
14294	89.54	79.95	94.76	421.36	161.81	NA	NA		NA
14295	40.68	ND	ND	32.52	54.81	NA	NA	F2	33.9
14296	ND	27.63	26.15	30.03	31.61	NA	NA	B1	18.2
14298	106.71	83.07	72.24	65.61	367.61	NA	NA		NA
14299	241.86	380.26	574.95	299.2	694.13	1493.6	NA	B2	323
14300	432.4	329	NA	NA	603.2	332.6	NA		NA
14301	217.91	179.18	186.79	315.14	174.01	NA	NA		NA
14302	30.11	27.13	35.03	ND	32.9	NA	NA		NA
14303	202.62	93.53	534.35	153.82	390.87	NA	NA		NA
14304	59.24	88.34	51.38	65.55	34.5	NA	NA	Drip	29.1
14306	96.14	140.02	182.1	94.78	95.87	NA	NA		NA
14307	110.5	116.9	135.7	108.9	397	NA	NA	Drip	434
14309	196.95	398.39	151.89	75.34	96.44	NA	283.57		NA
14310	207.31	227.85	100.69	81.5	525.77	NA	NA		NA
14312	32.76	32.01	33.1	ND	43.41	NA	NA		NA
14313	57.75	NA	68.53	253	NA	205.02	NA		NA
14315	151.38	257.53	137.13	110.07	370.96	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14316	369.21	187.33	408.71	378	343.65	418.45	NA		NA
14317	166.99	154.72	148.35	486.65	731.29	NA	191.77		NA
14318	133.09	160.33	110.43	63.82	48.18	NA	NA		NA
14319	172.89	212.68	215.57	NA	356.01	408.14	NA		NA
14321	242.92	150.84	176.18	254.64	504.37	NA	NA		NA
14322	50.15	59.17	41.26	54.77	71.58	NA	NA	F2	52.4
14323	25.85	40.89	93.46	38.45	59.33	NA	NA		NA
14324	286.85	151.54	161.44	93.72	530.95	NA	NA	Drip	498
14325	63	ND	102.8	ND	117.2	NA	NA		NA
14326	46.39	46.93	45.65	44.16	46.55	NA	NA	F1	47
14327	98.15	154.63	184.18	90.56	222.82	NA	179.88		NA
14328	429.2	374.8	617.6	527.2	414.8	NA	NA		NA
14329	NA	66.59	132.21	132.01	76.63	NA	NA		NA
14330	433.8	411.83	NA	154.1	1105.6	NA	NA	B2	194
14331	104	158	131	143	173	NA	NA		NA
14332	371	80	487	NA	1690	NA	NA		NA
14333	194.22	531.98	581.14	NA	1598.8	NA	NA		NA
14334	348.71	1570.8	494.02	474.2	8251.6	NA	NA	F2	1730
14335	99.21	89.98	16.72	ND	ND	NA	NA		NA
14336	NA	29.43	NA	54.26	89.75	NA	NA		NA
14339	120.43	35.44	186.79	95.42	211.45	NA	NA		NA
14340	251.06	586.59	2043.6	693.37	516.97	NA	NA	B2	713
14341	395.04	648.74	187.98	233.31	159.3	NA	305.49	B2	179
14342	89.7	73	44.68	133.38	112.69	NA	NA		NA
14343	182	240	NA	NA	999	250	NA		NA
14344	27.58	32.55	ND	ND	49.96	NA	NA		NA
14345	87.12	191.33	135.16	312.82	889.32	NA	NA	F2	208
14346	126.25	250.47	103.26	114.61	NA	NA	NA		NA
14347	72.19	342.62	114.1	186.56	909.38	NA	NA		NA
14348	93.48	NA	54.48	68.63	84.06	NA	NA		NA
14349	127.92	200.05	111.8	693.51	762.72	NA	NA		NA
14350	99.3	128.7	250.4	103.5	311.2	NA	347.4		NA
14351	92.38	119.04	286.58	461.01	586.98	NA	NA		NA
14352	35.3	41.7	ND	31	121.7	NA	NA		NA
14354	56.68	168.29	126.14	49.92	44.9	NA	NA		NA
14355	384.84	413.5	450.53	372.27	788.51	256.79	NA	F2	550
14356	NA	35.93	48.06	30.11	53.16	NA	NA		NA
14357	209.45	234.11	186.11	122.2	NA	NA	NA		NA
14358	702.42	232.2	104.08	NA	421.36	NA	NA		NA
14360	398.39	152.32	301.68	146.22	621.18	NA	182	F2	196
14361	79.68	53.13	39.42	37.04	75.76	NA	NA	F1	59.5
14363	36.53	ND	ND	26.59	35.09	NA	NA		NA
14364	402.06	261.34	525.82	185.74	829.54	NA	NA		NA
14365	71	80.9	ND	ND	85.1	NA	NA		NA
14366	211.45	113.07	175.69	115.69	231.59	NA	NA		NA
14368	316.81	168.51	108.05	242.37	331.82	NA	NA		NA
14369	234.88	220.99	412.98	313.05	1057.7	NA	NA		NA
14370	67.74	103.34	64.71	44.63	38.17	NA	NA		NA
14372	108.34	90.7	179.4	92.11	NA	183.63	NA		NA
14373	80.64	41.44	65.91	125.57	60.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14377	386	212.4	233.2	136.1	510.4	NA	NA		NA
14378	265.8	258.6	182.5	214.2	246	NA	220.8		NA
14379	271.18	443.79	323.89	324.46	576.55	NA	294.94	F1	349
14380	370.65	87.15	115.13	139.71	314.76	NA	NA	Drip	396
14381	159.85	202.02	178.63	159.94	148.38	115.59	NA		NA
14382	36.23	42.03	26.21	26.59	81.02	NA	NA		NA
14383	172.33	485.28	141.61	151.57	197.89	87.34	NA	Garden	102
14384	1549.6	129.9	404	315.2	NA	NA	NA	F2	235
14385	94.5	59.1	55	43.5	205.2	55.6	NA		NA
14386	269.43	186.38	168.67	119.47	130.98	NA	NA		NA
14387	114	107.1	438.8	NA	352	NA	NA		NA
14389	217.66	326.53	155.53	NA	398.27	NA	NA	F1	261
14390	49	29	NA	98	31	NA	NA		NA
14391	160.3	114.3	68.9	66.3	150.5	NA	NA		NA
14392	197.1	182.1	205.2	594.4	166.8	NA	NA		NA
14393	83.91	33.69	38.05	35.27	69.7	NA	NA		NA
14394	242.2	167.8	211.8	602.8	733.6	NA	NA	Drip	991
14395	51.69	86.28	ND	115.29	43.84	NA	NA		NA
14396	53.52	38.32	65.17	43.24	112.84	NA	NA		NA
14397	209.2	118.8	182.7	151.4	2009.6	NA	153.5		NA
14398	69.17	42.41	47.88	29.15	33.61	NA	NA		NA
14399	ND	ND	ND	ND	ND	NA	NA	F2	19.8
14400	42.63	41.34	25.8	143.4	33.92	NA	NA		NA
14401	381.62	134.77	290.15	173.64	977.36	NA	NA		NA
14402	60.57	51.35	36.82	37	51.1	NA	NA	Drip	52
14403	89.29	89.9	NA	271.29	166.11	NA	102.56		NA
14404	53.84	90.33	76.9	47.59	68	NA	50.34		NA
14405	52.34	93.81	34.92	57.53	60.71	NA	NA		NA
14406	NA	41.61	NA	44.48	47.04	NA	NA		NA
14407	31	50	30	50	35	NA	35	Play	29.7
14408	90.9	30.8	69.9	36.6	34.7	NA	NA		NA
14409	150.26	281.85	210.13	155.83	387.76	NA	123.63		NA
14410	59.85	61.98	55.3	34.39	52.18	NA	NA	B1	42.7
14411	116.06	152.92	84.82	163.34	189.93	90	NA	Garden	83.8
14413	NA	119.09	73.54	93.6	125.03	NA	NA	Drip	96
14414	91.18	71.87	100.44	137.36	297.96	NA	NA		NA
14415	281.84	323.18	518.37	198.35	723.11	NA	NA		NA
14416	473.16	168.98	1257.4	428.95	2142.9	NA	NA		NA
14418	363.47	367.38	186.33	334.65	500.48	NA	NA		NA
14419	ND	ND	ND	ND	ND	NA	NA	B1	18.9
14420	48	291.73	49.33	33.44	63.93	NA	NA		NA
14421	78.1	37.48	102.51	36.02	NA	NA	NA		NA
14422	36.6	38.58	51.39	39.9	60.18	NA	NA		NA
14423	221.73	NA	136.24	180.54	603.43	80.08	NA		NA
14424	63.91	98.21	69.63	36.48	60.46	ND	NA		NA
14425	250.29	215.38	459.9	421.03	NA	NA	NA		NA
14426	46.82	46.95	219.71	114.36	360.78	NA	NA		NA
14427	35.8	35.6	27.8	ND	36.6	NA	NA		NA
14428	30.41	46.7	313.15	34.59	64.33	NA	NA		NA
14429	158.04	75.25	78.37	71.27	235.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14431	112.06	164.32	191.07	187.95	699.14	NA	NA		NA
14432	666.73	955.76	155.28	207.97	702.04	NA	NA	B2	193
14433	118.34	82.59	103.3	102.34	NA	NA	NA		NA
14434	26.89	50.4	43.53	31.17	69.58	NA	NA		NA
14435	258	382	274	267	1543	NA	NA		NA
14437	624.5	288.91	309.55	300.01	522.5	NA	NA		NA
14438	219.51	197.12	225.94	286.23	NA	96.11	NA	Garden	111
14439	54.84	67.95	39.93	58.54	63.31	56.35	NA		NA
14440	163.35	149.92	210.96	129.07	NA	NA	NA		NA
14441	67.1	45.6	55.6	45.4	105.1	NA	NA		NA
14442	85.03	77.48	120.81	108.41	82.47	NA	151.05	Drip	110
14443	250	289	155	227	1811	NA	NA		NA
14444	375.66	258.67	244.42	343.45	385.59	NA	NA		NA
14445	129.93	144.92	116.32	170.28	NA	NA	NA		NA
14446	44.29	24.47	44.5	52.5	66.04	NA	NA		NA
14447	169.37	396.42	452.81	301.06	1154.5	NA	193.77		NA
14448	38.48	59.61	56.21	52.54	75.04	NA	NA		NA
14449	113	289	362	221	NA	NA	NA	B2	178
14450	44.07	32.4	43.08	41.61	96.21	NA	NA		NA
14451	344.36	64.98	89.74	119.09	55.75	NA	NA		NA
14452	77.14	257.14	116.18	157.47	231.01	NA	71.45		NA
14453	234.18	171.88	128.75	111.18	230.97	NA	137.17		NA
14455	196	360	238	NA	318	NA	NA		NA
14456	59.72	35.51	45.79	44.6	57.6	NA	NA	Drip	758
14457	ND	ND	ND	65.5	133.2	NA	NA		NA
14458	79.39	129.21	96.06	110.02	NA	NA	NA		NA
14459	190.77	242.09	44.69	128.81	327.31	52.83	NA		NA
14460	93.74	110.52	54.53	49.59	180.12	57.31	NA	Garden	233
14461	114.85	110.54	193.4	705.27	137.31	NA	NA		NA
14462	107.13	50.22	56.72	59.27	192.93	NA	NA		NA
14463	660.82	1167.7	1526	377.67	713.79	NA	NA	F2	3850
14464	22.71	24.89	27.14	27.84	26.56	NA	NA		NA
14466	66.48	145.68	87.22	344.72	100.59	85.24	NA		NA
14467	68.07	53.6	87.99	44.99	55.31	NA	NA		NA
14468	380	NA	1092	452	2715	NA	NA		NA
14470	1462.1	288.81	569.12	1124.2	2045.4	NA	NA		NA
14471	274.47	281.68	216.88	227.53	467.34	NA	294.3		NA
14472	136.97	194.34	NA	NA	99.91	NA	NA		NA
14473	73.65	38.42	72.16	31.82	205.53	NA	NA		NA
14474	270.47	235	360.17	136.47	405.91	NA	NA		NA
14475	306.42	509.74	862.55	14.19	354.3	NA	NA		NA
14476	123.21	176.04	137.82	148.32	NA	NA	NA		NA
14478	103.1	155.1	80.8	97.1	82.3	NA	NA		NA
14479	159.42	139.72	60.69	74.74	1136.8	53.54	NA		NA
14480	278.57	133.98	180.06	126	564.35	NA	NA		NA
14481	172.26	106.39	413.64	113.57	NA	NA	NA	B2	39.7
14482	347	273	670	155	253	NA	NA		NA
14483	194.17	71.09	54.51	69.83	97.53	NA	NA		NA
14484	139.98	63.13	26.95	30.83	34.88	NA	NA		NA
14486	102.58	79.06	76.66	49.68	61.11	NA	NA	F1	77.1

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14487	18.37	49.36	41.95	52.04	50.35	NA	NA		NA
14488	148.68	116.8	178.53	75.05	126.78	NA	NA	F2	99.1
14490	258.47	311.83	180.64	303.42	375.58	NA	NA		NA
14491	148.47	106.57	78.24	145.09	285.91	NA	NA	Drip	546
14492	48.32	29.23	44.41	52.75	20.23	NA	51.48	F1	47
14493	130.4	82.3	117.4	192.4	225.8	76.6	NA		NA
14494	146.07	102.7	83.32	74.91	248.22	NA	204.8		NA
14496	83.74	94.96	97.51	70.72	NA	NA	NA		NA
14497	NA	162	269	137	NA	NA	NA	B2	139
14498	42.6	71.5	47.2	63	66.3	NA	NA		NA
14499	163.87	163.08	51.77	61.11	265.91	NA	NA		NA
14500	112.45	160.21	NA	64.69	177.25	51.3	NA		NA
14501	143.31	121.07	138.7	171.81	298.52	99.03	NA	Garden	105
14502	99.7	46.82	42.11	47.74	32.14	NA	NA		NA
14503	69.52	136.25	75.65	122.1	NA	NA	NA		NA
14504	56.4	85.8	62.6	ND	ND	NA	NA		NA
14506	88.66	61.4	58.81	25.46	27.33	NA	NA	Drip	33.9
14507	ND	60.84	29.53	45.23	48.25	NA	NA	Drip	44.9
14508	24.12	263.43	55.01	43.15	20.38	NA	NA		NA
14509	60.52	29.38	46.02	79.37	206.39	NA	NA	Drip	253
14510	35.08	35.8	34.67	28.73	43.18	NA	NA		NA
14511	265.03	190.51	71.93	190.91	159.94	39.21	NA		NA
14512	207	52.8	66.7	79.7	174.2	NA	NA		NA
14513	596.49	460.31	280.96	379.09	1877.4	NA	NA		NA
14514	698.86	296.65	341.12	288.88	444.85	NA	NA	F1	1230
14515	67.97	48.5	41.03	46.19	45.83	NA	NA		NA
14517	ND	ND	ND	ND	ND	NA	NA		NA
14518	594.02	237.78	467.14	402.7	722.75	NA	NA	Drip	670
14519	113.83	70.54	101.89	NA	29.03	NA	NA		NA
14520	128.79	NA	NA	NA	243.68	NA	NA		NA
14521	208.64	240.24	158.24	188.19	776.85	18.41	NA		NA
14522	96.11	107.16	142.49	288.11	181.46	NA	NA		NA
14523	62.15	35.34	20.28	79.54	82.79	NA	NA		NA
14524	84	88.1	85.4	57.4	208.6	NA	NA		NA
14525	117.83	84.81	47.44	101.48	89.24	NA	NA	B1	47.3
14526	270.63	427.81	393.27	474.44	4253.3	NA	NA		NA
14527	162.02	143.73	251.93	192.26	1648.5	NA	NA		NA
14528	31.26	32.23	40.44	33.5	25.31	NA	NA	B1	30.4
14529	250.65	126.14	NA	NA	735.93	NA	NA		NA
14530	63.47	307.53	104.11	74.56	NA	NA	NA		NA
14531	184.48	107.86	82.39	135.88	96.86	NA	NA	F2	92.2
14532	419.43	244.35	600.94	207.06	95.85	NA	NA		NA
14533	403.42	184.93	184.59	373.43	1726.5	NA	NA		NA
14534	568.26	426.36	254.63	225.03	929.48	NA	221.41		NA
14535	29.63	31.47	38.73	32.71	24.19	NA	NA	B2	22.7
14536	498.78	445.57	282.34	495.77	1510.8	425.56	NA	B2	521
14537	104.67	140.59	645.09	98.11	394.03	NA	NA	F1	129
14538	147.46	467.95	306.63	153.9	446.64	NA	NA		NA
14539	27.05	46.14	34.08	18.49	74.26	NA	NA		NA
14540	248.2	411.67	178.4	460.89	1347.7	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14541	423.93	1289.7	48.4	681.61	79.82	NA	NA	B1	59.7
14542	93.99	229.9	183.75	152.91	712.13	NA	NA		NA
14543	103	108	177	76	335	NA	NA		NA
14544	343	269	169	333	840	NA	NA	F2	299
14545	NA	410	NA	NA	529	NA	NA	F2	363
14546	138.92	108.41	135.38	213.3	328.98	NA	NA		NA
14547	176	196.4	229	566	249.8	NA	NA		NA
14548	137.6	118.9	370	325.8	132.7	NA	NA		NA
14549	157.03	134.64	97.2	54.73	52.26	NA	NA		NA
14550	16.49	53.98	43.32	42.59	NA	NA	NA		NA
14551	257.65	1806.3	169.49	137.46	1744	NA	NA		NA
14553	236.23	169.12	1300.4	276.26	2266.5	57.39	127.33		NA
14555	222.54	441.16	413.66	NA	496.99	NA	NA		NA
14556	129.42	NA	31.88	77.1	78.61	NA	NA	B2	81.1
14557	77.35	159.9	NA	NA	243.57	NA	NA	F1	88.6
14558	109.3	62.4	167.4	328	95.6	NA	NA		NA
14561	20.07	38.84	36.24	55.83	31.39	NA	NA		NA
14562	26.35	34.6	45.09	58.85	NA	NA	NA		NA
14563	217.35	243.32	235.62	323.64	611.27	NA	NA		NA
14565	194.14	233.05	416.21	404.66	373.6	NA	NA		NA
14567	251.91	130.56	779.8	69.06	401.93	NA	NA		NA
14568	15.19	27.76	26.81	23.73	24.98	NA	NA		NA
14569	147.61	580.45	214.32	188.54	NA	NA	NA		NA
14570	187.21	233.88	314.63	485.3	372.94	NA	NA		NA
14571	72	68	82	64	51	NA	NA		NA
14572	59.3	52.4	52.9	35	189.2	NA	NA		NA
14573	163.5	209.2	216	125.4	1069.6	NA	NA		NA
14574	192.68	265.21	184.71	NA	265.03	NA	NA		NA
14575	168.1	NA	186.8	159.9	NA	NA	352.4		NA
14576	691.29	750.3	113.81	169.07	824.73	222.23	NA	B2	277
14577	83	67	104	100	NA	NA	NA	B2	113
14578	187.67	209.71	268.59	126.58	950.75	NA	75.28	Play	73.2
14579	25.71	122.91	41.01	53.36	131.96	NA	NA		NA
14580	156.73	99.71	261.93	181.81	161.05	221.58	NA		NA
14582	215.2	224.8	340.2	191.2	644.8	NA	NA		NA
14583	51.31	42.09	85.79	66.58	66.03	NA	NA		NA
14584	317	399	70	135	494	NA	NA		NA
14585	279.97	224.79	565.03	351.39	981.03	NA	NA		NA
14586	82.87	144.32	239.94	122.53	221.29	NA	NA		NA
14587	53.09	70.03	88.61	140.69	347.93	NA	137.62	F2	84.1
14590	41	45	68	41	85	NA	NA		NA
14593	42.68	88.44	94.76	72.44	94.54	NA	NA		NA
14594	ND	ND	ND	ND	ND	NA	NA	Drip	19
14597	31	61	106	90	56	NA	NA		NA
14598	71.49	158.14	31.53	62.37	80.06	NA	NA		NA
14600	170.29	208.73	175.13	162.11	344.19	NA	172.1	Drip	273
14601	98.87	139.71	154.06	138.28	128.28	NA	NA		NA
14602	133.16	50.98	50.79	46.67	47.95	NA	NA	F1	138
14603	270.61	279.76	102.55	254.11	2192.5	235.14	115.22		NA
14604	ND	28.9	37.9	29.1	41.5	NA	NA	B2	30.9

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14605	87.27	81.96	44.71	73.54	30.45	21.57	NA		NA
14606	61.84	106.64	39.47	59.29	62.3	NA	NA		NA
14607	616.52	319.1	497.76	262.46	742.32	NA	NA		NA
14610	193.48	219.25	476.07	132.47	474	NA	NA		NA
14611	178	127.22	98.74	196.79	98.3	66.88	NA		NA
14612	44.36	39.09	43.63	45.25	57.32	NA	59.36	F2	48.8
14613	83.79	209.56	80.29	204.71	734.74	NA	NA		NA
14614	43.07	115.68	86.57	52.36	78.96	NA	NA		NA
14616	392.45	NA	259.48	254.74	1319.2	NA	NA		NA
14617	60.2	73.81	45.3	166.75	NA	NA	NA	B2	163
14618	301	381.4	192.1	134.9	1020	NA	NA		NA
14620	39.72	ND	ND	36.25	36.64	NA	NA	Drip	31.9
14621	197.13	285.24	NA	529.32	476.99	NA	NA		NA
14622	194.5	131.1	199.3	230.2	756.8	NA	NA		NA
14623	102.91	60.06	130.7	42.38	NA	NA	NA		NA
14624	52.3	61.7	79.8	58.6	48.1	NA	41.1		NA
14625	41.85	55.4	27.42	53.84	71.74	NA	NA		NA
14626	130.9	40.23	38.2	117.96	33.81	54.5	58.35		NA
14627	37.74	37.62	34.68	33.96	142.5	NA	NA		NA
14628	255.68	117.45	416.86	128.69	353.22	NA	NA		NA
14630	145.75	204.85	140.21	103.07	605.57	NA	NA		NA
14631	69	51	50	59	45	NA	NA		NA
14632	50	58	39	48	35	NA	NA		NA
14634	57.94	473.25	36.49	29.96	46.76	NA	NA		NA
14636	47	28	44	43	45	NA	NA		NA
14637	185	NA	629	378	435	220	NA		NA
14638	343.52	511.26	340.77	267.42	458.71	NA	NA		NA
14639	130.4	82.73	41.01	59.52	NA	NA	NA		NA
14640	79.38	209.66	52.09	157.07	35.8	NA	NA	B1	40.8
14641	192.38	124.61	92.98	141.38	421.18	NA	NA		NA
14642	108.1	128.66	32.48	29.87	32.27	NA	NA		NA
14643	422	242	655	528	300	NA	NA		NA
14644	41.04	109.53	69.64	49.2	NA	NA	NA		NA
14645	285.8	1109.6	254.6	341.6	1549.6	NA	NA		NA
14646	73	104	45	41	55	NA	NA		NA
14647	38.18	48.79	52.55	35.32	47.02	NA	NA	F1	40.7
14648	139.67	157.78	244.23	80.52	323.21	NA	NA		NA
14649	782.57	237.79	495.41	313.41	379.33	NA	NA		NA
14650	98.88	174.89	95.33	183.55	115.13	115.45	NA		NA
14651	36.29	NA	67.72	46.36	34.53	NA	32.51	Drip	23.7
14652	46.1	27.5	ND	48.5	35.8	NA	NA		NA
14655	193.88	211.09	84.7	120.93	3976.7	NA	NA		NA
14656	50	50	66	35	21	50	NA	B1	47.2
14657	61.07	44.86	27.96	37.97	52.45	NA	NA		NA
14659	282.4	320.6	648.8	128.8	660	NA	145.3		NA
14660	201.09	252.73	275.84	371.66	1534.9	NA	NA	B2	319
14661	112.36	128.97	47.86	79.34	86.59	NA	NA		NA
14662	85.2	80.7	68.4	48.4	80.1	NA	NA		NA
14663	724.6	344.86	NA	275.32	326.35	NA	NA		NA
14665	133.22	305.75	203.1	86.73	2955.3	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14666	32.89	33.07	75.69	57.98	39.8	NA	NA		NA
14667	40.71	27.95	38.53	22.99	97.43	NA	NA		NA
14668	167.79	367.53	185.03	1420.8	702.31	NA	NA		NA
14669	489.8	141.31	501.63	584.87	384.02	723.24	NA		NA
14670	213.34	336.62	721.18	381.5	2148	NA	NA		NA
14671	310.85	556.71	60.38	93.84	387.55	57.04	NA		NA
14672	117.21	143.46	562.74	437.81	2901.2	812.7	511.68		NA
14673	282.72	155.69	235.11	322.94	431.81	NA	NA		NA
14674	218.72	647.98	377.29	237.09	2186.7	NA	NA		NA
14675	170	160.35	246.93	202.59	299.21	NA	NA		NA
14676	181.67	486.51	345.86	NA	1092.3	107.85	338.28		NA
14677	320.4	182.9	246	407.8	196.6	NA	360.6		NA
14679	60.32	104.53	57.17	57.3	88.78	NA	NA		NA
14680	34.12	28.86	28.14	30.5	35.95	69.46	NA		NA
14681	34.13	37.82	166.18	53.88	23.21	NA	NA		NA
14682	156.1	227.6	152.6	124.7	NA	NA	NA		NA
14683	224.23	575.96	390.35	219.93	266.05	NA	NA		NA
14684	454.02	164.65	NA	153.54	667.27	NA	NA		NA
14685	68	117	131	144	NA	NA	NA		NA
14687	282.2	120.8	170.6	76.9	603.6	NA	NA		NA
14688	48.79	57.21	54.29	64.44	133.64	104.88	NA	F1	39.6
14689	363.16	288.09	642.01	213.51	548.02	NA	NA		NA
14690	324.94	722.12	721.65	556.52	426.88	NA	NA		NA
14692	163.21	276.34	241.96	600.74	829.62	NA	NA	F2	328
14693	98.04	48.31	41.31	44.8	64.17	NA	NA		NA
14694	2435.2	205.64	191.83	110.38	884.08	NA	NA		NA
14695	87.59	153.19	NA	362.7	643.52	NA	NA		NA
14696	272.84	270.23	202.26	197.14	506.41	NA	NA		NA
14697	NA	NA	115.75	NA	NA	NA	NA		NA
14698	NA	32.9	33.85	67.35	44.23	NA	NA		NA
14699	56	56	25	43	41	NA	NA	Drip	33.9
14700	756.29	479.15	386.59	585.89	NA	NA	NA		NA
14701	116.71	191.67	116.82	109.04	325.89	NA	NA		NA
14702	258.54	101.54	580.79	389.79	1680.3	NA	NA	F1	280
14703	65.29	115.9	325.79	320.08	252.95	NA	NA		NA
14705	73.51	1341	72.49	392.42	238.1	NA	NA		NA
14706	900	314.4	NA	319.8	1979.2	NA	544.8		NA
14708	39.6	41.4	79.08	84.35	50.67	NA	78.24		NA
14709	203.9	247	253.6	353	213.2	176.6	NA	Drip	286
14710	234.71	321.82	333.37	329.03	879.01	NA	NA		NA
14711	52.78	ND	24.4	36.02	45.48	NA	NA	Drip	50.5
14712	670.92	336.36	286.99	207.02	663.26	NA	NA	F2	285
14713	244	NA	100	NA	251.8	135.6	NA		NA
14715	143	172	132	129	NA	NA	NA		NA
14716	123.18	160.05	NA	NA	399.8	NA	NA		NA
14717	105.98	199.85	132.8	107.8	33.22	NA	NA		NA
14718	168.13	548.26	403.03	101.99	1414.3	NA	NA	F2	422
14719	30.68	20.15	36.78	30.15	28.01	NA	NA	Drip	48.3
14720	87.3	83.4	127.53	127.42	58.41	NA	NA	F2	76.1
14721	72.89	80.49	48.92	33.2	163.73	37.82	58.63	B1	70.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14723	113.82	NA	68.63	108.98	NA	61.3	NA		NA
14724	264.64	122.66	1076.6	574.3	1443.1	NA	NA		NA
14725	111.73	34.65	37.29	76.92	117.36	NA	NA		NA
14727	378.04	366.86	124.18	153.81	1731	NA	NA		NA
14728	50.85	203.26	156.66	598.1	595.01	NA	113.81	Play	129
14729	54.96	44.95	34.97	38.48	NA	NA	NA		NA
14730	119	170	79	79	86	NA	NA		NA
14731	658.95	136.67	193.25	143.38	1798.1	NA	NA		NA
14732	263.49	267.47	94.81	341.72	655.65	294.26	NA		NA
14733	58	NA	64	76	132	83	NA		NA
14734	113.11	87.54	118.93	134.09	167.73	NA	NA		NA
14735	87.03	99.77	40.2	44.17	87.96	NA	NA		NA
14736	189.9	171.4	138.04	99.71	NA	NA	NA		NA
14737	233.54	158.48	286.66	180.24	896.16	NA	NA		NA
14738	91.5	148.9	89.2	160	NA	61.5	NA	Garden	67.7
14739	116.62	50.39	125.51	80.23	58.61	NA	NA	B2	138
14742	255.6	NA	164.1	487.2	256.8	NA	NA		NA
14743	221.98	163.06	NA	233.81	NA	370.4	NA	Garden	447
14744	29.34	21.87	34.29	54.98	17.67	NA	NA		NA
14745	147.97	73.18	138.52	170.59	101.88	46.78	NA	Garden	46.4
14746	48	33	59	42	97	NA	NA		NA
14747	375.45	NA	353.85	NA	728.47	NA	NA		NA
14748	320.8	351.6	321.6	267.2	487.6	NA	NA	Drip	665
14749	156.64	395.99	344.91	287.74	894.06	NA	314.17		NA
14750	882	229.67	218.74	338.35	1301.7	NA	NA		NA
14751	2012.9	1441.7	378.86	343.39	1893.8	NA	NA		NA
14752	62.5	31.32	27.32	42.24	157.87	NA	NA	F2	34.5
14753	150.5	76	74.5	100.4	33.2	43.2	NA	B1	91.5
14754	265.21	404.19	841.79	316.13	2364	NA	NA		NA
14755	65.03	47.51	57.91	59.64	69.04	NA	NA	Drip	59.8
14756	460.8	135.9	86.5	84.4	54	NA	NA		NA
14757	13.76	20.16	21.64	17.2	NA	NA	NA		NA
14760	ND	59.9	ND	84.3	ND	NA	NA		NA
14761	90.83	60.77	81.57	88.75	197.41	NA	NA		NA
14763	1758.9	978.7	304.94	925.33	1206.4	NA	NA		NA
14764	23.41	32.39	36.66	31.89	35.26	NA	NA		NA
14765	95.24	48.72	67.9	94	57.46	NA	NA		NA
14766	69.9	62.1	55.3	52	55.3	NA	NA		NA
14767	52	45	59	40	112	NA	NA		NA
14768	678	506	191.6	241	240.2	NA	NA		NA
14769	30.98	43.44	38.5	45.9	45.5	NA	32.91		NA
14770	147.62	394.57	290.65	173.26	38.32	NA	NA	Drip	122
14771	189.6	207.76	150.96	NA	1109.9	NA	NA		NA
14773	81.18	81.46	110.56	117.51	NA	NA	NA		NA
14774	94.31	52.54	ND	51.7	37.54	NA	NA		NA
14776	133.18	107.29	142.9	132	87.44	159.49	NA	Garden	168
14777	ND	ND	29.28	ND	ND	NA	NA	B2	14.2
14778	37.9	37.98	ND	ND	40.51	NA	NA		NA
14780	68	52	59	143	73	NA	NA	B1	53.8
14781	32.9	38.08	48.16	41.27	67.77	54.07	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14782	44.75	67.4	70.18	35.21	57.92	NA	NA		NA
14783	37	39	74	71	64	NA	NA		NA
14784	58.91	30.8	51.17	21.81	ND	NA	NA		NA
14785	510	113	290	114	443	68	NA		NA
14786	99.97	189.15	20.29	143.45	462.42	NA	NA		NA
14787	315.85	284.54	181.36	198.39	659.51	NA	NA		NA
14788	127.56	93.92	155.93	504	NA	575.96	278		NA
14789	112.87	276.16	146.76	83.27	358.22	NA	NA		NA
14790	247	450.4	NA	597.2	242	NA	NA		NA
14793	181.66	NA	322.2	NA	1158.3	490.84	NA		NA
14794	96.58	88.12	139.68	115.34	420.11	NA	NA		NA
14795	135.65	172.73	158.65	229.01	334.91	NA	NA		NA
14796	32.84	33.51	46.61	42.48	NA	NA	NA		NA
14797	195.37	299.67	195	232.35	169.1	NA	NA	Drip	182
14798	194.42	140.57	56.29	51.77	131.15	NA	NA		NA
14799	116.49	138.86	259.51	265.47	232.32	NA	NA		NA
14800	175.65	126.51	471.2	99.92	262.15	NA	NA		NA
14801	162.4	184	193	NA	534	NA	NA		NA
14803	146.7	93.31	127.23	53.8	87.95	NA	NA		NA
14804	54.68	19.72	52.91	62.84	42.61	NA	47.19		NA
14805	567.57	NA	580.4	212.08	928.44	225.93	NA	F1	802
14806	ND	20.61	42.15	67.5	94.93	146.7	NA		NA
14807	135.81	379.59	275.74	181.95	496.53	NA	NA		NA
14808	185.93	570.54	118.63	NA	567.95	NA	NA		NA
14809	59.32	72.15	47.51	28.62	203.84	NA	NA		NA
14810	449.69	507.92	144.55	344.34	847.03	NA	NA		NA
14811	112.09	135.92	43.29	51.41	104.58	NA	NA		NA
14812	29.55	38.19	29.32	46.89	ND	NA	NA		NA
14813	85.7	42.6	34.1	44.9	NA	NA	62.9		NA
14814	190.3	248	313.2	244.6	371.4	NA	41.7		NA
14815	249	221.72	290.48	500.49	346.76	NA	NA		NA
14816	332.08	217.46	348.03	247.43	767.33	NA	NA		NA
14817	359.59	464.12	235.58	295.08	310.79	122.17	NA	Garden	128
14818	184.9	119.64	337.02	558.92	1376.2	NA	NA	B1	362
14819	95.76	73.11	66	93.06	125.89	59.33	NA		NA
14820	122.41	180.31	656.66	NA	682.91	NA	NA		NA
14823	43.32	29.79	66.53	66.61	222.35	NA	NA	F2	38.7
14824	42.81	65.5	45.62	77.89	50.49	NA	NA		NA
14825	484.01	386.98	490.71	627.35	1328.8	NA	NA	B1	517
14826	47.95	32.05	51.33	45.38	48.28	NA	33.09		NA
14827	90.78	210.18	194.42	212.26	95.67	NA	NA		NA
14828	108.8	107.1	90.1	87.9	159.1	NA	NA	B1	120
14829	84.75	154.24	130.29	197.54	279.67	NA	57.5		NA
14830	253.32	310.62	221.49	268.41	983.01	NA	NA		NA
14831	NA	NA	401.68	414.47	746.94	NA	NA		NA
14832	381.8	488	211.6	163.4	113.6	160.3	NA		NA
14835	462	500	369	200	2842	NA	NA		NA
14836	270.9	375.8	176.4	343.41	1087.5	85.77	NA		NA
14837	71.2	27.1	130.1	65.2	110.6	NA	147.4	Play	202
14838	122.25	121.63	495.07	436.54	277.8	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14839	316.98	229.06	117.31	103.79	NA	NA	NA		NA
14840	95.88	99.15	145.56	62.14	345.39	212.27	219.01		NA
14841	207.8	183.7	708.8	306	NA	NA	NA	F1	335
14843	ND	69.4	68	51.4	72.3	NA	NA	B1	48.3
14844	192.72	259.39	132.89	150.96	640.37	NA	NA		NA
14845	116.1	101.3	ND	274.4	100.5	NA	NA		NA
14846	138.93	111.01	292.62	545.02	316.4	NA	213.68		NA
14847	166.36	166.9	201.49	154.08	NA	NA	NA		NA
14848	240.25	NA	199.99	242.74	380.56	NA	NA		NA
14849	258.42	326.88	159.79	204.09	NA	NA	NA	F2	287
14850	269.43	103.49	120.97	109.35	642.09	266.33	355.27		NA
14851	756.62	366.92	180.96	NA	631.46	NA	NA		NA
14852	93.73	158.62	183.95	295.81	505.17	NA	NA		NA
14853	176.23	318.93	162.76	129.86	370.4	NA	NA		NA
14854	114.94	266.37	895.9	413.19	591.07	NA	NA		NA
14855	319.64	192.39	223.7	193.29	194.26	NA	NA	B2	205
14856	NA	348.27	NA	398.21	398.05	NA	NA		NA
14857	NA	88	74	58	53	NA	NA		NA
14858	117.69	109.75	246.55	317.45	689.77	NA	NA		NA
14859	595.07	298.23	254.26	484.19	519.69	NA	NA		NA
14860	36.12	182.26	211.05	234.02	212.8	NA	NA	F1	57.1
14861	130.08	257.28	341.72	NA	311.08	NA	NA	B1	865
14862	212.91	NA	NA	187.77	72.53	NA	NA		NA
14863	87.27	80.06	110.54	117.27	622.05	NA	NA		NA
14864	87.98	94.77	76.17	118.71	60.16	NA	NA	F1	86.9
14867	303.21	462.14	582.76	630.99	2288.4	NA	NA		NA
14868	226.65	352.33	386.23	NA	427.16	NA	NA		NA
14869	312.86	215.47	60.22	120.9	296.07	NA	NA		NA
14870	511.37	518.72	585.36	457.38	1022.4	NA	NA		NA
14871	243.83	153.31	181.33	165.77	1659.6	NA	NA		NA
14872	67.4	81.6	132.21	116.01	129.82	NA	NA		NA
14875	151.62	509.93	115.83	163.06	207.18	NA	NA		NA
14876	81.54	79.66	120.17	125.13	114.37	156.01	NA		NA
14877	76.13	77.73	252.11	87.13	831.42	85.45	NA		NA
14878	95.23	250.33	91.83	101.87	241.56	NA	NA	F1	82.1
14879	169.4	333.6	252.6	418	596.8	NA	NA		NA
14880	249.36	218.81	43.41	40.78	239.56	NA	NA		NA
14881	45.45	32.66	67.07	56.22	27.08	NA	NA		NA
14882	580.01	315.47	215.3	614.47	2962.9	NA	138.03		NA
14883	65	97	50	41	168	NA	NA		NA
14884	49.74	40.43	58.54	47	49.9	51.22	NA		NA
14885	173.21	NA	199.56	148.16	126.05	NA	NA	F1	186
14886	200.27	404.36	830.76	194.92	1003.9	106.61	286.39		NA
14887	127.75	84.95	339.02	385.08	560.61	NA	NA		NA
14888	120.6	162.2	130.1	335.8	686.8	NA	NA		NA
14889	141.1	178.83	60.56	164.48	NA	NA	NA		NA
14890	142.72	139.55	160.48	157.32	641.9	NA	NA		NA
14891	100.2	207.14	74.42	122.41	208.06	123.85	NA		NA
14892	313.51	406.54	330.01	87.6	808.89	NA	NA		NA
14893	121.6	110.8	164.3	111.2	204.2	NA	NA	B2	154

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14894	154.4	518.8	182.8	306	862.4	NA	189.8		NA
14895	340.13	122.3	19.57	26	1054.8	15.36	NA		NA
14896	51.75	33.2	ND	40.88	39.23	NA	NA		NA
14897	222.93	42.58	108.74	51.62	52.31	NA	NA	Drip	57.7
14900	54.39	43.39	NA	49.63	252.22	NA	NA	F2	43.4
14901	273.77	148.67	247.15	198.15	93.71	81.1	NA	Drip	129
14902	104.48	97.32	130.87	71.6	80.54	NA	NA	F2	95.4
14903	138.56	232.63	365.08	228.32	241.64	NA	130.71		NA
14904	370.45	75.33	71.85	55.38	556.85	NA	NA		NA
14905	190.85	192.94	130.7	157.41	203.08	NA	NA	B1	114
14906	147.83	159.02	247.1	442.38	677.54	NA	NA		NA
14907	261.14	378.92	176.69	NA	1575.2	NA	NA		NA
14908	64.33	51.58	36.97	42.27	52.88	NA	35.32		NA
14909	144.65	123.11	162.83	179.1	159.98	NA	NA		NA
14910	36	NA	35	39	39	NA	NA		NA
14911	248	103	122	178	381	NA	NA		NA
14912	92.31	69.87	80.55	NA	65.45	151.1	NA		NA
14913	154.49	223.06	87.19	126.62	420.3	NA	107.05	B1	93.7
14914	561.95	591.84	926.54	843.39	1393.8	NA	NA	F1	299
14915	143.2	322.69	469.04	102.32	542.61	121.84	NA		NA
14916	107.37	54.23	42.43	NA	NA	37.14	NA		NA
14917	123	161.89	131.34	NA	723.82	NA	139.67	B1	153
14918	49.7	67.05	36.1	42.09	83.77	NA	NA		NA
14920	57.06	71.25	87.05	78.92	191.77	NA	NA		NA
14921	55.66	97	149.94	268.06	129.59	131.99	NA		NA
14922	22.13	50.83	38.59	27.84	32.46	NA	NA		NA
14923	131.92	106.02	669.99	NA	160.98	NA	NA		NA
14924	47.71	65.39	62.29	64.69	212.67	NA	NA		NA
14925	122.67	219.84	181.26	195.56	511.2	NA	NA		NA
14926	36.32	25.06	45.63	53.81	ND	NA	NA		NA
14927	110.82	181.44	90.04	100.2	262.32	NA	NA		NA
14928	47.38	51.76	44.58	33.73	105.33	NA	NA		NA
14929	30.12	ND	35.44	62.55	30.39	NA	NA	F2	21.7
14930	33.93	56.03	38.46	173.56	48.19	NA	NA		NA
14931	314.87	303.34	356.74	235.25	962.15	386.49	NA		NA
14932	241.56	NA	152.69	222.08	379.07	112.2	NA		NA
14933	235.86	194.27	138.9	213.59	211.33	NA	NA		NA
14934	28	ND	72	21	16	NA	NA		NA
14935	310.01	730.72	549.31	NA	1161.5	NA	NA		NA
14936	438.55	516.13	1011.4	503.59	796.09	NA	NA		NA
14937	48.66	69.73	41.14	43.3	63.35	NA	NA	B1	36.6
14938	70.1	79.1	91.8	46.2	49.1	NA	NA		NA
14939	429.41	710.54	561.66	507.64	514.17	NA	NA		NA
14940	235.51	299.09	217.01	164.41	1044.1	NA	NA		NA
14941	329.21	273.97	142.59	129.76	914.46	NA	NA		NA
14942	43.43	43.34	24.64	72.06	60.18	31.61	NA		NA
14943	89	118	64	117	108	NA	NA		NA
14944	196.24	211.92	NA	617.63	248.2	NA	NA		NA
14945	ND	ND	ND	ND	ND	NA	NA		NA
14947	475.41	422.83	345.78	198.31	837.66	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

14948	68.8	ND	ND	ND	38.3	NA	NA	F1	42.3
14949	294.35	128.82	383.74	182.24	1079.3	547.32	NA		NA
14950	23.43	NA	14.12	36.39	29.39	NA	NA	Drip	34
14951	74.38	64.94	67.32	56.98	59.39	NA	46.77		NA
14952	91.73	128.01	57.69	42.87	757.83	NA	NA		NA
14953	89.46	79.57	117.42	84.06	98.76	NA	NA		NA
14954	564	295.8	231.6	404	344.2	NA	NA		NA
14956	76.5	45.1	62.4	66.7	177.5	NA	NA		NA
14957	36.5	76.45	67.02	85.83	40.94	NA	NA		NA
14958	69.17	72.27	155.73	118.4	65.05	NA	NA		NA
14959	114.55	205.37	97.21	73.09	117.82	NA	NA	F2	77.9
14960	103.96	108.67	100.39	NA	82.41	NA	NA		NA
14961	575.2	NA	572	NA	3788.8	NA	NA		NA
14962	162.13	121.72	129.57	170.69	139.46	NA	NA		NA
14963	236.52	131.41	94.14	NA	146.92	NA	NA		NA
14964	121.78	149.96	298.9	99.7	464.12	NA	291.05	F1	139
14966	159.8	163.66	116.87	63.97	46.41	NA	NA		NA
14967	350.3	239.72	171.84	83.43	446.31	NA	NA		NA
14968	232.16	145.08	188.95	151.41	228.86	NA	NA		NA
14969	49.06	ND	53.98	53.06	83.49	NA	NA		NA
14970	36.66	71.99	46.03	76.6	46.72	51.47	NA		NA
14971	79.05	132.24	176.28	133.85	124.93	35.36	210.46		NA
14973	122.64	NA	72.26	116.7	241.09	NA	NA		NA
14974	48.67	206.78	209.63	200.38	55.62	NA	NA	Drip	62.5
14976	143	138	57	119	3234	NA	NA	F1	151
14977	167.36	151.05	244.26	234.76	181	NA	NA		NA
14978	194.58	101.96	88.39	30.22	221.61	NA	NA		NA
14979	33.35	46.64	43.45	31.33	92.97	NA	NA		NA
14980	202.17	343.7	228.24	218.7	186.45	NA	193.74		NA
14981	51.12	38.39	265.8	34.4	138.63	NA	NA		NA
14982	33.02	27.76	18.97	15.29	23.45	NA	NA		NA
14983	222.95	299.75	99.67	177.42	247.18	NA	NA		NA
14984	84.4	41.6	71.6	83.4	67.9	NA	NA	B1	63.1
14985	54.75	81.81	54.45	39.44	426.71	NA	NA		NA
14986	29.7	93.64	126.05	58.77	379.72	NA	NA		NA
14987	437.15	388.76	465.54	543.21	NA	NA	NA		NA
14988	ND	NA	NA	92.83	NA	NA	NA		NA
14989	95.07	257.17	NA	NA	NA	NA	NA		NA
14990	317.89	174.21	732.13	255.01	516.11	NA	NA		NA
14992	108.73	69.67	185.36	263.16	336.87	NA	NA	B1	217
14993	135.93	105.71	101.84	64.78	290.4	71.47	88.61		NA
14994	55.24	151.48	NA	NA	NA	NA	NA		NA
14995	144.1	277.62	92.33	233.42	179.65	NA	NA		NA
14996	155	280	274	380	940	NA	NA		NA
14997	NA	349.09	768.75	507.93	978.94	301.97	NA		NA
14998	168.91	123.24	1409.6	304.83	461.74	NA	NA	F2	121
14999	1153.5	276.12	302.34	450.06	1769.6	NA	324.17		NA
15000	370.65	533.23	300.01	239.59	552.19	NA	NA		NA
15001	389.57	344.86	232.89	119.77	594.73	NA	NA	B2	200
15002	340.54	207.41	196.63	268.6	181.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15003	308.21	51.67	33.36	84.45	60.68	NA	NA	B2	85.8
15005	163	120	199	209	166	NA	NA		NA
15006	306.86	198.99	277.59	163.49	368.08	NA	NA		NA
15007	87.98	NA	208.31	119.26	519.82	NA	NA	F2	250
15008	216.85	115.67	150.53	262.25	54.8	84.04	NA		NA
15009	44.32	21.3	136.12	110.76	43.87	NA	NA		NA
15010	377.57	354.39	250.31	816.56	2668.9	NA	NA		NA
15011	309.4	139.1	259.6	239.6	1240	NA	NA		NA
15012	85.1	131.1	230.8	415.2	520	NA	NA	F2	117
15013	45.91	49.27	30.15	35.52	220.85	NA	NA		NA
15014	84.9	81	46.2	48.4	61.4	NA	NA		NA
15015	86.91	129.13	177.38	219.44	322.81	NA	NA		NA
15016	196.4	235.91	166.55	NA	243.04	NA	NA		NA
15017	71	76	68	39	92	NA	NA		NA
15018	105	77.2	159.2	185.4	NA	NA	NA		NA
15019	509.11	252	439.88	1287.5	634.5	NA	NA		NA
15020	187	247	242	NA	758	110	NA		NA
15021	92.41	173.69	201.41	462.27	296.62	NA	NA		NA
15022	112.03	718.99	239.19	NA	953.48	NA	NA		NA
15023	83.52	121.99	148.72	57.18	NA	NA	NA		NA
15024	142.38	NA	34.28	NA	NA	60.33	NA		NA
15025	104.3	133.96	112.47	91.35	111	NA	NA		NA
15026	NA	NA	542.13	529.94	NA	NA	NA		NA
15027	138.18	367.33	133.5	1395.7	1891.6	NA	88.1	Play	67.8
15028	61.5	49.8	72.7	ND	52.9	NA	NA		NA
15029	128.7	635.2	234.6	99.6	432.4	NA	NA		NA
15030	70.74	135.22	181.51	206.99	657.43	NA	NA		NA
15032	307	342	250	299	1239	NA	NA		NA
15034	116.85	129.84	214.27	163.11	150.43	NA	NA		NA
15035	44	44	59	47	NA	NA	NA		NA
15036	451	273	485	114	825	NA	NA		NA
15037	51.73	72	43.53	105.09	87.72	NA	NA	F2	75.2
15038	79.9	121.8	76.9	189.8	149.1	151.1	89.4	Play	109
15039	125.24	61.34	114	167.83	NA	NA	NA		NA
15041	46.32	NA	53.6	NA	NA	NA	NA		NA
15043	1401.4	340.68	273.89	249.41	1183.1	NA	NA		NA
15044	166.46	227.5	178.38	339.08	410.08	NA	108.2	F1	164
15045	283.2	86.39	129.86	127.64	974.42	NA	NA	F1	436
15046	274	233	360	459	679	NA	NA		NA
15047	34.67	47.59	123	NA	30.89	NA	33.1		NA
15049	164.69	260.4	150.51	NA	254.28	NA	NA		NA
15050	ND	ND	88.8	81.6	88	NA	NA		NA
15051	389.07	218.9	415.41	752.5	NA	NA	NA	B2	337
15052	79.29	NA	72.39	46.59	127.28	NA	NA		NA
15053	140.62	397.84	233.55	246.31	162.93	272.63	NA	Garden	245
15054	1063	218.55	458.4	325.42	1580.8	NA	NA		NA
15055	301.14	168.65	312.03	226.52	809.22	NA	NA		NA
15056	60.1	27.4	47.2	46.7	51.5	NA	NA	B1	37
15057	441.37	305.87	303.01	210.53	675.72	NA	NA		NA
15058	106.28	301.4	84.4	52.34	170.13	NA	NA	B1	74.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15059	55.08	83.24	26.14	62.77	ND	NA	NA		NA
15060	200.71	494.43	219.26	305.18	2687.4	NA	NA	B1	221
15061	89.34	200.39	484.62	332.83	38.5	NA	303.52		NA
15062	126.81	37.19	137.16	60.98	20.44	NA	NA		NA
15064	76.12	75.36	31.47	27.22	42.74	NA	NA		NA
15065	139.23	168.31	173.85	141.11	580.59	NA	134.13		NA
15067	467.68	267.51	415.96	NA	699.53	NA	NA		NA
15068	68.67	46.87	55.07	43.81	32.42	NA	NA		NA
15069	434.41	378.72	482.07	717.16	1098.8	NA	NA		NA
15070	476.36	333.98	418.38	541.52	286.95	49.94	NA	Drip	665
15071	61.71	31.59	40.6	45.49	39.65	NA	NA		NA
15073	146.03	97.49	114.01	72.97	661.06	38.06	NA		NA
15074	74	67	66	46	190	NA	NA		NA
15075	44.18	53.47	194.43	183.68	632.27	287.68	NA		NA
15076	201.45	123.6	115.63	112.18	225.37	NA	NA		NA
15077	135.6	98.6	94.4	56.9	75.2	NA	NA		NA
15078	42	44	27	45	66	NA	NA		NA
15079	383.54	133.7	573.07	439.51	1736.8	NA	NA		NA
15080	173.62	222.82	188.02	136.02	375.45	NA	NA		NA
15081	192.31	215.47	564.49	355.77	692.74	384.33	NA		NA
15082	149	261	101	176	NA	NA	NA		NA
15083	341.29	266.28	638.22	602.77	422.98	NA	NA		NA
15084	105.66	222.98	89.64	97.5	139.94	82.96	NA		NA
15085	208.13	31.39	426.48	115.32	282.14	NA	NA	Drip	406
15086	200.2	152.1	131.8	195.3	89.8	103.6	ND	Play	40.3
15087	131.62	200.92	184.07	96.55	32.59	NA	NA		NA
15088	656.17	299.68	218.88	294.31	3076.4	NA	254.97		NA
15089	262.08	120.92	137.51	110.19	336.78	NA	NA		NA
15090	209.6	119.11	240.71	232.01	570.08	NA	NA		NA
15091	424	702	450	215	1758	NA	NA	F2	759
15093	312.39	422.94	330.11	615.4	NA	NA	NA		NA
15094	56.54	126.37	81.12	139.54	871.58	NA	NA	B1	88.7
15095	432.82	266.47	211.83	239.25	831.02	NA	NA		NA
15096	136.1	NA	158.3	NA	182	NA	NA		NA
15097	151.26	146.89	137.05	84.77	538.9	NA	NA		NA
15098	111.05	142.27	74.97	103.44	NA	NA	NA		NA
15099	97.28	135.46	61.88	47.16	72.18	NA	NA	F2	114
15101	112.23	463.79	2123	205.59	2642.1	127.14	NA	B1	2420
15102	97.29	60.14	143.28	110.98	222.36	NA	NA		NA
15103	NA	560.4	145.8	321.6	1249.6	NA	NA		NA
15104	60.34	32.95	31.68	44.27	45.15	NA	NA	B1	38.4
15105	294.71	159.94	176.67	71.75	156.65	NA	NA		NA
15106	259.87	214.39	527.12	330.76	312.34	NA	431.91	B2	418
15107	177.11	NA	526.3	NA	218.17	NA	NA		NA
15108	185.4	297.8	205.8	171.9	376.6	NA	NA		NA
15110	293	437.47	187.68	222.64	913.13	NA	NA		NA
15111	162.6	ND	ND	ND	ND	NA	NA		NA
15112	266.93	98.34	175.29	152.32	299.1	NA	NA		NA
15114	121.9	141.1	270.8	285.2	526.4	NA	NA		NA
15115	389.78	608.21	240.16	384.76	421.84	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15116	410.88	NA	532.24	NA	1068.5	NA	NA	B1	472
15117	468.67	621.93	547.09	419.36	430.32	NA	NA		NA
15118	193.49	243.4	347.92	409.27	2037.4	NA	NA		NA
15119	273.13	663.73	473.83	344.49	857.18	NA	NA		NA
15120	315.89	215.62	263.72	233.2	NA	NA	NA		NA
15121	444.09	302.37	630.27	356	805.97	NA	581.69		NA
15122	38.64	64.42	42.36	35.27	64.18	NA	NA	B1	42.7
15123	89	203.64	64.31	46.35	195.25	NA	NA		NA
15125	96.86	1367.2	62.84	61.81	352.4	NA	NA		NA
15126	71.24	70.31	68.5	60.1	164.33	NA	NA		NA
15127	NA	261.39	NA	281.98	NA	NA	NA		NA
15128	284.47	NA	228.14	151.2	1342.9	NA	191.74		NA
15129	264.4	225.4	529.6	375.8	935.2	NA	NA		NA
15132	90.86	98.69	486.01	329.74	71.05	NA	NA		NA
15133	128	157	214	225	269	NA	NA		NA
15134	50.4	62.7	ND	ND	59.3	70.2	NA		NA
15135	293	283	501	609	961	NA	NA	B2	623
15136	111.98	203.64	89.71	190.56	462.79	NA	NA		NA
15137	285.4	302	305.2	295.4	906.4	NA	NA		NA
15138	153.61	116.14	342.62	334.24	196.03	NA	NA		NA
15139	322.96	79.85	42.15	78.83	41.65	NA	NA		NA
15140	381.84	369.25	589.21	202.07	NA	NA	NA		NA
15141	326.23	154.69	149.1	183.2	654.45	NA	NA		NA
15142	495.2	772	430	146.7	458.4	NA	NA		NA
15143	208.79	110.1	174.54	184.05	214.42	130.44	NA		NA
15144	110.32	110.05	138.42	81.22	92.57	NA	NA		NA
15145	87.49	162.53	199.86	30.42	149.8	NA	NA		NA
15146	645.18	529.17	234.81	185.32	267.68	NA	NA	F1	775
15147	173.58	94.77	313.95	377.56	430.07	NA	NA		NA
15148	127.13	136.63	71.43	156.53	119.85	NA	NA		NA
15149	94.7	146	158.24	239.33	750.85	NA	NA	Drip	1090
15150	75.7	89.6	139.3	ND	149.7	NA	NA		NA
15151	210.52	NA	40.24	167.82	319.79	NA	164.27		NA
15152	181.96	254.7	491.69	NA	331.82	450.32	NA		NA
15153	206.6	315	273.8	349.6	544	NA	NA		NA
15154	91.06	87.65	75.57	110.33	202.46	NA	73.82		NA
15155	420.27	250.07	252.98	244.64	1550	NA	NA	F1	1040
15156	NA	225.12	89.13	232.85	NA	134.71	NA		NA
15159	112	269	133.8	53.8	326.4	NA	89.3		NA
15160	118.11	100.65	126.51	112.11	272.1	NA	NA	B2	115
15161	238.66	286.41	156.61	340.9	416.05	NA	NA		NA
15162	42.7	39	43.7	33.2	NA	NA	NA	F1	39.5
15163	NA	30.27	32.16	26.59	43.3	NA	26.08		NA
15164	ND	ND	ND	ND	95.3	NA	NA		NA
15165	138.31	206.82	197.3	160.72	576.27	NA	NA		NA
15166	140.31	113.57	185.95	159.17	197.3	NA	NA	B1	221
15167	149.52	220.59	NA	154.62	623.34	153.1	NA		NA
15168	219.75	422.55	618.86	129.91	508.41	NA	NA		NA
15169	191.4	320.2	249.8	265.6	1140	NA	NA	Drip	539
15172	54.3	86.4	41.4	33	37	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15173	341.8	NA	193.9	NA	840	NA	NA	B1	270
15174	236	254	259	486	1242	NA	NA		NA
15175	152.44	196.1	425.01	439.12	761.4	NA	NA		NA
15176	23.1	33.47	26.36	18.42	28.46	NA	NA		NA
15177	63.02	174.77	105.09	50.62	44.76	NA	NA		NA
15178	237	200	206	187	110	NA	NA	Drip	119
15180	57	65.7	78.9	51.9	ND	NA	ND		NA
15181	328.03	365.54	255.22	443.12	750.32	NA	NA	B1	256
15182	141.81	149.4	72.27	109.56	114.62	NA	NA	F2	154
15183	1114.6	1629.5	NA	NA	668.6	781.49	NA		NA
15184	90.7	141.7	173.2	79.6	243.6	63.4	NA	Garden	81.6
15185	157.25	272.1	629.13	237.15	249.51	NA	NA		NA
15187	634.88	NA	414.04	NA	NA	NA	NA		NA
15188	475.99	352.88	386.31	440.56	415.21	375.94	NA		NA
15189	73	48	28	46	48	NA	NA		NA
15191	222.56	75.03	113.53	99.24	98.02	NA	NA		NA
15192	87.5	66.6	84.4	48.7	512.8	NA	NA	B2	68.7
15193	113.89	64.09	83.08	83.17	788.65	NA	NA		NA
15194	110.93	NA	262.05	NA	565	NA	82.12		NA
15195	82.09	101.08	142.87	260.1	NA	NA	NA		NA
15196	296.74	321.58	NA	197.62	422	NA	NA		NA
15197	73.26	71.24	74.24	114.54	185.98	NA	NA		NA
15198	186.37	107.47	74.23	161.41	1648.6	NA	NA		NA
15199	66.94	79.65	90.83	54.74	103.1	69.77	56.2		NA
15200	328.16	186.45	426.23	819.8	903.63	NA	NA		NA
15201	537.36	633.8	129.7	249.55	1236.9	NA	NA		NA
15202	98.84	146.61	180.01	163.02	207.09	NA	NA		NA
15203	477.43	1827.2	1341.7	693.27	1819.6	NA	NA	Drip	3490
15204	171.8	168.6	167.1	NA	817.6	140.4	NA	F2	223
15205	152	232.2	435.2	250.8	332.6	NA	NA	Drip	379
15206	210.85	162.88	160.42	104.55	131.32	NA	NA		NA
15207	157	342	196	382	3556	NA	NA		NA
15209	310.57	310.7	NA	440.3	529.84	NA	313.06		NA
15210	87.68	76.12	116.77	144.57	203.61	NA	NA		NA
15211	125.29	330.17	210.36	263.58	433.35	NA	NA	B2	287
15212	302	325.4	213.6	225.8	574.8	NA	NA		NA
15213	82.78	77.74	108.77	76.95	185.62	NA	NA	Drip	263
15214	54.97	65.9	50.55	71.61	148.76	NA	NA	Drip	61.7
15215	28.03	65.31	26.72	37.11	24.49	40.92	NA	Garden	53.1
15216	194.26	77.36	120.38	151.11	965.53	NA	NA	B2	157
15218	227.68	153.75	183.9	NA	221.33	NA	NA		NA
15219	1550.9	116.9	180.75	326.66	379.15	NA	NA	B2	785
15221	391.29	155.79	224.05	58.34	486.43	NA	NA		NA
15222	252.2	NA	287.4	NA	1540	204.5	NA		NA
15224	20.79	147.88	248.06	222.16	402.47	NA	NA		NA
15226	323.43	1315.3	573.21	304.04	1503.7	NA	NA		NA
15227	330.8	359.04	246.28	60.58	338.44	NA	NA	B2	247
15228	97.7	93	215.2	127	309.6	NA	NA		NA
15229	126.05	140.9	285.56	140.82	1212.4	NA	NA		NA
15231	141.42	239.73	65.07	72.43	69.01	39.06	NA	Garden	40.4

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15232	837.47	797.5	599.33	411.69	3447	660.76	NA		NA
15233	155.53	145.72	1273.2	102.48	120.39	NA	604.61		NA
15234	126.69	139.83	196.66	232.45	202.84	NA	135.45		NA
15235	277.56	444.65	282.68	334.66	425.84	NA	224.2		NA
15236	431.47	380.48	163.42	228.17	187.29	NA	NA		NA
15238	44.73	48.22	33.11	ND	61.73	NA	54.31	Play	64.4
15239	67	ND	53.1	ND	ND	NA	NA		NA
15240	220.5	175.72	207.67	169.39	573.02	NA	NA		NA
15241	451.6	362.4	387.6	504.4	1289.6	NA	NA		NA
15242	30	52	39	48	27	NA	NA		NA
15243	263.38	NA	212.1	NA	349.92	NA	NA		NA
15244	97.4	237.4	212.2	182.5	788.8	NA	NA		NA
15245	389.2	206.8	878.4	781.6	1320	304.2	NA	B2	960
15246	93.45	90.98	72.53	105.88	70.37	NA	NA		NA
15248	16.49	22.7	18.67	18.19	17.33	NA	19.15	Play	21.3
15249	130.65	200.82	165.01	332.37	2710	NA	79.63		NA
15250	198.97	176.49	459.06	223.9	331.8	NA	395.19		NA
15251	NA	NA	106.86	280.09	396.35	144.4	NA	Drip	324
15252	111.9	84.12	904.2	168.7	375.93	NA	NA		NA
15254	203.49	224.4	234.37	79.17	396.58	NA	NA		NA
15255	173.05	121.59	69.94	39.28	120.31	NA	NA	B2	58.2
15256	413.78	254.87	710.18	660.14	321.6	NA	NA	B1	364
15257	353.8	436.4	576	525.6	1080	218.8	NA		NA
15258	39.05	98.73	132.43	57.59	59.25	54.12	NA		NA
15259	62.56	528.5	427.04	226.29	1944.7	NA	311.81		NA
15261	48.8	NA	46.83	34.28	143.99	NA	NA		NA
15262	138.75	194.98	89.15	108.13	496.59	NA	NA		NA
15264	139.25	275.46	1427.8	98.38	208.47	NA	161.89		NA
15265	464.26	237.11	285.12	352.92	520.99	224.46	NA		NA
15266	258.26	240.72	149.33	325.38	9395	NA	413.35	F2	272
15267	111.58	284.29	86.49	172.27	2357.2	NA	NA		NA
15268	887.13	190.4	278.62	NA	856.67	NA	NA		NA
15270	52.35	29.49	52.83	31.97	31.24	NA	18.78		NA
15272	537.83	294.16	359.73	423.45	556.81	NA	NA		NA
15273	41.2	29.1	94.3	35.1	28.8	NA	29.2		NA
15274	127.35	812.83	122.14	154.4	188.56	NA	NA		NA
15276	301.8	572.4	593.2	698	1289.6	510.8	NA		NA
15277	179.78	21.37	58.68	85.91	279.42	NA	NA		NA
15278	182.77	180.05	132.21	102.75	963.18	NA	NA	B1	113
15279	65.32	34.61	75.3	59.99	32.42	50.66	26.69	Garden	84.3
15280	72.06	36.75	26	24.68	82.65	NA	NA		NA
15281	701.6	NA	295.4	NA	1560	73.8	NA		NA
15284	28.97	35.25	45.95	43.97	82.73	NA	NA		NA
15285	144.58	309.97	150.7	1188	462.77	NA	NA		NA
15287	67.58	104.46	36.68	145.1	105.79	NA	NA		NA
15288	514.4	560.4	557.2	136.7	900	NA	NA	Drip	3010
15289	299.05	185.77	235.95	230.25	138.34	NA	67.44		NA
15290	293	NA	301.6	NA	541.2	NA	NA		NA
15291	103.84	290.3	80.62	131.66	715.95	NA	NA	Drip	25400
15292	171	117	145	208	68	316	NA	B2	241

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15293	35	44	64	58	86	NA	NA		NA
15295	172.53	423.37	133.13	206.03	ND	NA	NA		NA
15296	137.82	88.82	99.47	137.39	409.57	NA	NA	Drip	155
15298	395.52	774.3	79.53	147.35	503.39	NA	NA		NA
15299	117	111	232	148	212	NA	NA	F1	127
15300	350.6	28.9	32.8	46.4	36.9	NA	NA		NA
15301	36	45	66	62	42	44	55		NA
15302	156	84	178	160	482	NA	NA		NA
15303	265.81	211.9	138.75	138.7	400.87	NA	NA		NA
15304	NA	407.91	909.48	NA	1741.7	52.31	NA		NA
15305	155.55	225.05	99.27	85.07	38.59	NA	NA		NA
15306	344.15	60.73	102.93	73.94	33.15	NA	NA		NA
15308	53.48	51.66	42.26	48.04	59.7	NA	NA	B1	40
15309	123.14	1739	618.79	656.33	5570.2	NA	NA	F1	150
15311	43.6	NA	60.2	120.5	333	NA	NA		NA
15312	156.54	161.6	118.43	215.13	127.82	NA	NA		NA
15313	136.4	172.8	68.2	46.2	74.7	NA	NA		NA
15314	360.96	237.11	2784.4	215.3	3389.7	NA	NA		NA
15315	76.05	81.98	83.46	47.75	29.16	NA	NA	B2	44
15316	709.81	767.7	517.14	311.55	728.51	170.21	NA		NA
15317	449.22	61.94	144.96	18.24	200.72	NA	NA	F2	89.9
15318	73.97	74.36	59.34	NA	73.29	NA	NA		NA
15319	66.56	38.95	82.19	37.54	57.4	NA	NA		NA
15320	51.64	60.37	52.7	93.83	NA	NA	NA		NA
15321	193.87	507.21	345.95	517.48	490.32	NA	229.63		NA
15322	101.42	56.62	201.42	172.45	969.71	NA	NA		NA
15323	164.39	155.58	147.29	391.74	302.32	NA	NA		NA
15324	319.99	NA	524.2	NA	1139.5	243.13	NA	Drip	2520
15326	700	529	514	469	954	NA	NA	Drip	1030
15327	350.69	354.37	NA	284.27	NA	NA	NA		NA
15328	39	89	181	175	NA	NA	NA		NA
15329	137.55	126.53	157.54	94.9	189.1	NA	NA	F2	94.5
15330	533.46	116.08	140.12	157.03	508.35	131.33	NA		NA
15332	286	494.09	544.79	587.18	1460.9	NA	301.36		NA
15333	90.24	56.53	32.3	70.64	101.56	NA	NA		NA
15334	83	126.2	192	187.8	421.2	NA	NA		NA
15335	149.78	237.26	117.88	133.98	217.09	108.15	NA		NA
15336	45.58	43.12	59.61	64.38	111.38	NA	NA	F2	40.2
15337	554	846	698	696	1028	459	NA	B1	657
15338	193.4	153.4	102.1	97.8	1960	NA	NA		NA
15339	161.12	295.26	362.2	317.57	377.59	NA	NA		NA
15340	180	149	166	115	676	NA	NA		NA
15341	49.27	48.1	NA	38.62	26.05	NA	NA		NA
15342	67.71	76.63	77.92	43.37	77.57	NA	NA		NA
15343	69.11	70.79	65.49	70.89	421.68	NA	NA		NA
15344	66.16	94.55	414.48	512.26	536.41	NA	NA		NA
15345	51	77	63	162	91	NA	55		NA
15348	204.26	261.62	180.06	192.75	NA	NA	NA	B1	201
15349	25.24	46.91	35.65	54.19	85.45	93.09	NA		NA
15350	392.27	346.1	202.08	429.6	266.01	NA	82.63	Play	93.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15352	60	44.38	28.31	63.33	54.26	NA	NA		NA
15353	302.93	269.85	210.08	275.61	1458.9	NA	NA		NA
15354	425.28	140.94	81.62	93.99	475.32	NA	NA	B2	102
15355	286.81	235.73	505.1	316.87	2161.6	NA	NA		NA
15356	151.82	230.85	154.84	295.02	NA	NA	NA		NA
15357	45.1	45.76	26.29	48.83	101.8	NA	NA		NA
15359	799.4	656.81	606.71	355.7	1163.2	NA	NA		NA
15360	112.27	131.33	168.17	323.92	481.47	NA	NA		NA
15363	180.1	81.56	61.83	92.5	69.22	58.1	NA	Garden	78.4
15364	774.99	400.01	251.39	187.12	988.75	NA	NA	F2	520
15366	194.19	125.14	146.06	64.02	154.28	NA	NA		NA
15367	306.4	375.6	788.4	1180	1129.6	NA	NA		NA
15368	NA	405.62	640.07	670.55	2781.1	NA	NA		NA
15369	540.5	1185.9	1063.2	249.81	1421.3	NA	NA		NA
15370	620.8	294.4	191.8	156.7	1260	NA	NA		NA
15371	28.32	37.22	54.31	69.26	72.77	NA	NA		NA
15372	142.85	53.96	119.25	NA	199.69	NA	NA	F1	188
15373	230.22	107.27	94.81	118.06	NA	NA	NA		NA
15376	148.62	205.2	286.88	1040.9	NA	NA	NA		NA
15377	766.58	348.79	205.83	340.65	3494.6	NA	NA		NA
15378	256	236	204	195	1544	NA	NA		NA
15379	148.08	136.52	NA	83.38	69.69	NA	NA		NA
15380	93.59	120.96	126.69	94.14	445.81	112.9	NA		NA
15381	220.36	270.37	216.56	132.74	NA	272.02	NA		NA
15382	126.36	125.66	184.99	114.66	205.66	NA	NA	F2	126
15383	385.2	30.3	321	240.8	320.4	35	NA		NA
15385	45.41	30.44	35.76	69.57	67.77	NA	NA		NA
15386	53.02	30.05	85.04	101.37	1607.8	NA	NA		NA
15387	94.64	100.93	267.34	242.93	193.61	NA	NA		NA
15388	222.96	181.31	NA	204.82	647.2	NA	NA		NA
15389	100.73	89.09	96.86	115.69	548.6	NA	NA		NA
15390	124.9	86	57.9	80.7	64.9	NA	NA		NA
15391	379.57	299.52	319.71	273.96	953.04	371.15	NA		NA
15392	35.63	63.8	71.13	32.37	105.47	NA	NA		NA
15393	61.4	186.42	74.61	55.43	54.41	NA	NA		NA
15394	117	118	104	70	60	NA	NA		NA
15396	124.89	NA	133.61	119.24	387.9	NA	NA		NA
15398	442.4	341.6	183.1	136.2	560.8	NA	116.1		NA
15399	127.6	125.2	146.9	136.6	448.4	98.7	NA		NA
15400	110.3	185	81.1	110.5	153.4	NA	NA		NA
15401	73.97	ND	18.35	86.77	31.38	61.34	NA		NA
15402	77.9	53.4	65.3	54	92.1	NA	NA		NA
15403	201.67	921.89	58.29	62.08	116.9	NA	NA	Drip	110
15404	128.21	407.87	259.21	193.82	674.1	NA	NA		NA
15406	1046.7	476.66	NA	435.19	653.58	NA	NA		NA
15407	45.9	58.1	61.4	73.6	78.1	NA	NA		NA
15408	256.46	442.74	171.6	177.86	273.81	147.37	NA		NA
15410	516.4	160	58.5	63.7	195.2	NA	NA		NA
15411	386.57	248.64	571.4	308.63	913.64	NA	NA	F2	318
15412	347.95	325.94	64.84	239.59	981.63	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15413	45.02	179.97	177.91	99.75	NA	NA	NA		NA
15414	184.53	202.81	NA	NA	724.85	54.34	NA		NA
15415	185.45	NA	405.51	409.23	645.71	NA	NA		NA
15416	99.1	119.91	75.71	124.11	295.52	72.28	NA	B1	88.5
15417	48.53	250.96	100.73	197.14	725.55	NA	NA		NA
15418	564.28	478.56	101.83	251.91	643.83	NA	NA		NA
15419	300.36	292.45	497.96	124.42	502.86	NA	NA	F2	408
15420	358.91	477.82	359.26	433.92	NA	NA	NA		NA
15422	49	78	44	41	35	29	NA		NA
15423	51	73	41	40	53	NA	NA		NA
15424	87.21	25.54	261	374.24	160.65	376.68	374.08	Garden	476
15425	305.39	250.23	155.32	NA	255.45	NA	NA	Drip	351
15426	143.17	177.32	133.39	NA	217.04	NA	NA		NA
15427	242.68	188.1	69.19	115.28	142.28	NA	NA		NA
15428	117.87	134.25	203.51	227.2	348.84	NA	NA		NA
15429	96.33	70.03	54.85	41.43	52.54	25.5	NA		NA
15430	116.17	224.08	308.08	154.89	380.99	NA	NA		NA
15431	160.4	253.2	207.4	387.2	818.4	NA	NA		NA
15432	20	ND	46.4	56.6	22.6	NA	NA		NA
15434	352	367	71	136	1180	NA	NA		NA
15435	44.19	81.56	35.55	34.82	42.75	41.09	NA		NA
15436	219	196	150.5	149.1	280	NA	NA		NA
15437	179.38	195.21	219.16	230.88	388.87	NA	NA		NA
15438	1031.6	646.77	352.15	165.22	1759.4	NA	NA		NA
15439	NA	217.02	258.83	252.27	1017	NA	NA		NA
15441	42.09	62.75	38.67	69.9	NA	NA	NA		NA
15442	141.42	307.66	103.38	103.96	186.6	NA	NA		NA
15443	442.1	241.21	139.04	182.68	139.61	58.3	NA	Garden	67.3
15444	362.38	448.13	817.56	654.77	1078.3	NA	NA		NA
15445	407.34	965.42	296.94	831.55	4846.9	615.55	NA		NA
15446	642.14	566.11	NA	671.49	691.85	NA	NA		NA
15447	363.13	NA	468.38	NA	NA	NA	NA		NA
15448	390.09	503.97	NA	NA	1297.1	NA	NA		NA
15449	680.95	221.67	131.45	123.41	2798.1	111.69	NA		NA
15451	99.57	100.43	431.32	109.76	361.37	NA	NA	Drip	442
15452	161.09	148.1	59.46	153.15	294.46	NA	NA		NA
15453	532.23	756.18	443.72	439.08	1150.6	NA	NA		NA
15454	79.81	71.6	50.21	44.84	45.9	NA	35.5		NA
15456	81.03	97.25	118.81	84.08	621.32	NA	NA		NA
15457	ND	183.1	105.8	107.3	111.3	NA	NA		NA
15458	315.91	374.71	212.77	332.04	NA	NA	NA		NA
15459	68.43	NA	93.53	61.53	67.36	NA	NA		NA
15460	139.7	181.5	624.4	318.6	817.2	NA	NA		NA
15461	63.9	216.6	32.3	89.5	82.1	NA	NA		NA
15464	116.55	102.17	54.35	59.56	48.04	NA	NA		NA
15465	164.8	338.25	107.5	197.14	159.07	NA	NA		NA
15466	89.75	105.62	91.58	140.11	NA	47.23	NA		NA
15468	262.8	158.82	182.92	287.88	1119.2	NA	NA	B2	173
15469	85.6	71.7	48.4	34.4	75.6	NA	NA		NA
15471	NA	278	NA	280	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15472	NA	NA	201	192	619	NA	NA		NA
15473	117.5	82.4	104.9	1529.6	205	58.7	NA	B1	145
15474	254.57	148.51	546.34	235.97	574.45	NA	NA		NA
15475	326	300	125	190	979	NA	NA		NA
15476	143.13	159.5	208.95	256.38	199.7	NA	NA		NA
15477	64.16	98.17	101.05	91.38	1211.7	NA	NA		NA
15478	195.08	411.82	59.28	46.74	496.11	NA	NA		NA
15479	88.19	362.74	61.82	59.57	122.98	23.48	NA		NA
15480	176.2	95.2	38.1	46.4	627.6	NA	29.7		NA
15481	359.94	306.06	729.9	NA	579.44	NA	NA		NA
15482	20	25	41	39	17	NA	NA		NA
15483	652.67	137.02	393.4	343.58	NA	NA	NA		NA
15484	303.2	411.35	518.27	111.04	426.12	NA	NA		NA
15485	119.44	205.85	293.19	132.46	2040.8	NA	NA		NA
15486	ND	ND	ND	62.4	ND	NA	NA		NA
15487	83.8	145.3	247.6	111.9	782.8	NA	NA	B2	119
15488	376.31	204.77	272.47	226.16	951.4	NA	164.19	B1	258
15489	395.34	386.27	127.81	114.81	184.01	NA	NA		NA
15490	535.69	420.97	758.83	164.76	2108.6	NA	NA		NA
15491	30.84	87.8	49.48	102.52	NA	NA	NA		NA
15493	99.21	121.35	85.81	181.63	334.97	NA	NA		NA
15494	191.04	221.36	288.71	216.91	367.27	NA	NA		NA
15495	153.95	233.86	148.76	101.15	300.2	NA	NA		NA
15496	201.11	81.55	223.15	223.36	381.01	NA	NA	F1	217
15497	690	320.08	466.16	184.9	1473.1	NA	NA		NA
15498	NA	805.35	76.79	80.87	942.79	NA	NA		NA
15499	39.02	38.49	134.88	135.71	89.68	NA	NA		NA
15500	61.58	32.56	76.18	86.37	102.55	NA	NA		NA
15501	805.75	233.74	822.37	128.23	620.06	174.87	NA		NA
15502	109.03	104.58	87.6	66.3	120.6	NA	NA		NA
15503	108.61	77.55	160.73	176.26	NA	NA	NA		NA
15505	1356.7	1204.6	214.69	157.59	NA	NA	NA		NA
15506	63.36	198.39	41.61	104.76	44.03	NA	NA	B2	129
15507	218.8	141.22	113.41	95.29	124.19	NA	NA		NA
15508	173.52	138.7	156.75	61.25	68.76	NA	NA		NA
15509	183.7	186.4	62.71	107.92	55.91	NA	NA		NA
15510	49.28	68.43	40.44	45.2	64.81	NA	NA		NA
15511	186.28	799.49	47.69	343.47	410.47	NA	NA		NA
15513	318.6	215.4	281.2	760.4	362.8	NA	NA		NA
15514	120.33	147.75	133.99	128.91	627.82	NA	NA	Drip	837
15515	204.07	136.61	244.94	77.55	352	209.91	NA		NA
15516	116.86	122.39	264.11	143.87	378.99	NA	NA		NA
15518	278.29	178.02	212.53	50.42	976.32	41.41	107.65		NA
15519	63.59	47.29	129.24	183.56	98.66	NA	NA	B1	118
15520	158.6	310.4	365.6	280.6	2849.6	100.6	NA		NA
15522	90.61	243.21	343.5	553.85	128.75	NA	NA		NA
15523	110.81	289.48	60.24	19.05	443.94	NA	NA		NA
15524	64.28	90.62	305.07	215.46	55.13	NA	NA	F1	80.1
15525	155	188	188	399	499	NA	NA		NA
15526	42.64	30.5	64.79	30.2	21.07	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15527	135.41	77.42	439.38	78.61	82.01	NA	NA		NA
15528	174.49	92.46	238.12	141.62	190.21	NA	NA		NA
15529	148.59	261.81	1162.7	108.54	114.9	NA	NA		NA
15530	97.1	176.82	60.07	95.28	205.17	65.86	NA	F1	111
15533	180.44	150.27	NA	299.31	356.92	NA	NA		NA
15534	51.69	89.47	171.4	210.79	236.88	NA	68.52		NA
15535	43.13	38.5	17.22	27.14	33.38	NA	NA		NA
15536	278	127	123	188	502	NA	NA		NA
15537	78	105	75	81	1413	44	NA		NA
15538	50	131	81	85	35	NA	NA		NA
15539	260.08	167.48	373.33	184.54	134.16	NA	NA		NA
15540	68.83	67.78	169.7	87.81	628.42	NA	NA		NA
15541	527.6	98.3	169.7	139.6	749.6	NA	NA	Drip	1720
15542	269	197	153.8	215.6	317.8	351.4	NA		NA
15544	76.67	194.71	60.35	47.55	116.65	NA	NA		NA
15545	92.63	106.36	240.19	268.46	117.01	NA	NA		NA
15546	364	605	463	465	2143	NA	NA		NA
15547	91.02	116.65	42.9	216.76	45.47	NA	NA		NA
15548	243.97	1669.5	125.95	288.42	2354.7	NA	NA	Drip	2400
15549	94.55	119.8	203.64	245.93	197.81	268.15	NA		NA
15552	424.5	364.46	323.32	164.94	276.09	NA	184.01		NA
15553	178	NA	596	397	418	NA	NA		NA
15554	118.78	132.78	68.92	117.31	293.44	NA	NA		NA
15555	115.01	NA	335.11	352.04	820.75	NA	NA		NA
15556	92.9	111.5	878.4	225.8	943.2	NA	NA	F2	145
15558	24.87	15.99	39.42	26.06	20.38	NA	NA		NA
15559	167.2	149.44	466.93	398.92	674.25	NA	NA		NA
15563	107	109	151	NA	132	NA	NA		NA
15564	32.39	92	95.59	40.77	137.14	NA	NA		NA
15567	68.05	116.48	49.85	50.39	NA	NA	NA		NA
15568	142.26	355.84	99.44	85.57	89.18	396.04	NA		NA
15569	268.63	155.16	NA	388.84	NA	NA	NA		NA
15570	251.43	328.65	69.15	183.39	NA	NA	NA		NA
15572	423.69	352.02	NA	612.1	559.28	NA	NA		NA
15574	934.81	308.35	197.41	601.43	432.78	NA	NA		NA
15577	210.15	198.34	360.04	236.99	479.05	NA	NA	B2	410
15579	755.43	263.72	NA	230.16	734.55	NA	NA		NA
15580	209.94	460.75	203.65	234.07	1018.1	NA	NA		NA
15581	25.24	378.19	116.81	198.93	190	NA	113.2		NA
15582	221.35	351.89	322.93	229.02	1315.8	NA	NA		NA
15583	470.04	291.42	171.55	ND	218.57	NA	NA		NA
15584	275.56	105.3	131.87	152.2	128.36	NA	NA		NA
15585	99.37	129.37	89.63	178.05	NA	NA	NA		NA
15586	154.82	1418.9	150.13	1156.3	1139.9	NA	NA	B1	162
15587	63.35	55.59	73.7	131.59	NA	NA	NA	B2	133
15588	NA	NA	156.84	355.27	275.06	NA	NA		NA
15589	109.23	312.4	672.49	218.61	1561.6	NA	NA		NA
15590	60.43	113.89	47.07	51.38	107.57	NA	NA		NA
15591	26.11	69.66	89.86	118.99	68.36	NA	83.76	Drip	57.5
15592	169.39	213.47	197.65	205.22	1901.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15593	111.4	106.3	46.6	74.2	ND	54.5	NA		NA
15594	39.8	38.1	23.8	43	21.1	NA	NA		NA
15595	791.2	260.8	246.6	246	669.6	152	232.2		NA
15596	415.61	335.56	371.89	631.28	338.16	NA	NA		NA
15597	236.14	474.05	324.99	218.65	NA	NA	NA		NA
15598	193.98	440.42	200.13	NA	874.67	NA	NA		NA
15599	330	NA	357.4	NA	283	NA	NA		NA
15600	267.2	281.8	178.5	374.6	861.6	NA	207	Play	247
15601	239.61	152.84	232.63	275.71	274.48	NA	NA	B1	259
15602	84.9	75.91	85.18	157.63	886.51	NA	NA	Drip	1070
15603	75.14	82.91	120.85	84.18	56.54	NA	NA	F1	76.8
15604	60.57	63.59	106.21	98.35	116.08	NA	199.91		NA
15605	96.17	85.66	254.91	66.73	81.47	91.72	NA	Garden	95.5
15606	71.8	38.77	100.32	77.42	53.7	NA	NA		NA
15607	36.73	61.86	44.87	69.37	35.35	NA	NA		NA
15608	199.63	535.91	1063.6	207.4	4944.4	NA	NA		NA
15609	45.7	36.5	122	129.6	31.3	37	61.8	F1	36
15610	97.08	98.76	31.72	36.29	68.77	NA	NA		NA
15611	145	534	282	237	1485	NA	NA	F1	210
15612	43.19	NA	178.07	NA	113.63	NA	NA		NA
15613	429.92	348.26	323.95	176.29	661.79	NA	NA		NA
15614	214.18	93.79	291.38	NA	352.89	54.14	NA		NA
15615	220.23	438.67	313.05	318.5	351.2	NA	NA		NA
15616	313.7	214.84	577.75	261.21	956.31	337.82	NA	F2	266
15617	142.21	197.82	123.33	448.72	20.09	NA	NA	Drip	27.6
15618	113.32	79.08	64.64	46.17	64.9	NA	NA		NA
15619	120.8	49.35	107.86	98.04	54.98	37.92	NA		NA
15620	153.21	65.31	NA	93.98	882.36	NA	NA		NA
15621	65.29	29.38	57.91	44.17	254.91	NA	NA		NA
15622	249	287	243	162	442	707	NA		NA
15623	591.4	90.2	238.1	208.31	1027.6	NA	298.58		NA
15624	69.88	105.53	68.87	92	NA	NA	NA		NA
15625	189.7	423.6	239	399.4	353	NA	NA	Drip	442
15627	131.6	72.9	230.4	83.8	286.8	NA	NA	F2	90
15628	240	158	229	NA	450	NA	NA		NA
15629	378	170	104	114	1044	NA	NA		NA
15630	111.02	46.09	42.96	63.05	63.12	40.01	NA	Garden	40.3
15632	676.8	426.8	683.2	553.2	856.8	NA	NA		NA
15633	71.64	195.62	84.83	222.31	146.55	NA	123.06		NA
15635	170.72	330.11	290.25	540.58	814.44	NA	NA		NA
15636	76.85	42.02	55.94	61.84	118.93	57.74	NA		NA
15638	492.5	658.6	308.8	37.04	1348.6	NA	NA		NA
15639	160.2	79.4	NA	84.7	153.3	NA	211		NA
15640	97.94	68.5	56.35	115.8	50.93	NA	NA	B2	166
15641	526.4	1460	822.4	504.4	4377.6	NA	NA		NA
15642	742.87	175.51	944.42	148.79	336.4	NA	NA		NA
15643	183	306	71	73	519	NA	NA		NA
15644	150.06	276.59	299.36	104.04	481.41	NA	NA	B2	90.6
15645	112.02	114.3	91.36	96.32	87.95	74.99	NA		NA
15646	463.6	NA	591.2	540.8	473.6	293.2	NA	Drip	774

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15649	712.8	484.8	505.6	583.6	NA	NA	482		NA
15650	186.78	310.79	684.86	549.21	1149.7	NA	NA		NA
15651	62.03	NA	111.97	186.33	215.02	168.17	NA	Garden	184
15652	368.68	284.67	368.18	366.73	1373.3	259.8	NA		NA
15653	263.3	170.68	171.22	619.17	851.71	NA	552.19		NA
15656	26.23	27.84	26.05	52.35	14.23	NA	NA		NA
15657	NA	67.67	90.64	49.69	53.57	NA	NA		NA
15658	300.23	153.69	312.58	243.58	340.16	NA	NA		NA
15659	NA	67.77	67.53	143.05	69.15	NA	105.62		NA
15660	131.8	287.8	156.3	107.9	579.6	NA	NA	F2	509
15661	244.73	216.99	267.25	212.94	85.25	NA	NA	Drip	419
15662	188.11	165.2	227.49	162.53	318.23	NA	NA		NA
15663	73.27	76.74	83.81	82.63	268.41	NA	NA	Drip	294
15664	161.91	148.25	478.17	194.43	416.98	NA	NA		NA
15665	29.49	54.29	133.83	59.84	64.01	NA	NA		NA
15666	314.32	272.35	150.61	175.39	325.39	NA	158.16		NA
15667	288.05	131.23	59.78	336.1	272.63	NA	61.78		NA
15669	189.26	108.72	145.84	174.4	2010.8	NA	NA		NA
15670	93.29	90.66	63.71	53.6	94.08	NA	NA		NA
15671	104.51	48.51	120.35	90.59	39.02	NA	NA		NA
15672	40.43	70.99	19.9	18.6	34.94	NA	NA		NA
15673	72.93	69.59	86.39	47.2	103.75	NA	NA		NA
15675	386.36	183.51	136.33	92.12	92.65	NA	NA		NA
15677	80	107	72	NA	594	NA	NA		NA
15678	247	752	153	313	421	NA	NA		NA
15679	287.6	389.85	130.09	140.12	694.28	NA	NA		NA
15680	29.95	117.5	167.05	248.94	255.12	NA	NA		NA
15681	129.54	73.01	85.94	65.79	469.55	NA	NA	F2	105
15682	391.17	232.69	94.97	180.36	1379	NA	NA	B2	184
15683	290.52	345.31	266.98	167.21	793.39	NA	89.17		NA
15684	78.29	73.04	31.77	165.41	68.62	NA	NA		NA
15685	430.4	381.69	458.77	427.18	1774.5	1195.8	NA		NA
15686	74.68	84.16	116.02	197.41	819.82	NA	NA	F2	108
15687	472.54	793.24	432.56	213.53	1110	NA	NA	B1	475
15688	86.6	114.4	184	210.6	241.4	NA	NA		NA
15689	61.69	58.46	42.18	65.73	87.68	NA	NA		NA
15691	93.33	294.34	278.15	152.05	467.38	272.28	NA		NA
15692	NA	321.74	140.61	87.95	1069.6	NA	NA		NA
15693	608.47	405.68	330.24	277.8	1108.7	NA	NA	F2	125
15694	153.38	229.36	335.42	274.12	827.82	NA	NA		NA
15695	43.13	83.05	38.69	53.92	132.19	NA	NA	B1	205
15697	330	237	NA	NA	NA	NA	NA		NA
15698	42.3	51.7	58.3	30.4	51.3	NA	NA		NA
15699	81.56	62.26	115.7	209.76	NA	NA	NA		NA
15701	94.95	105.86	108.44	100.83	45.14	75.98	NA		NA
15703	NA	NA	NA	246.68	NA	NA	NA		NA
15704	38.25	87.6	52.1	69.87	70.62	NA	NA		NA
15705	353.48	230.51	154.16	272.43	347.51	NA	NA	B1	185
15706	114.88	186.05	401.82	270.52	858.54	NA	NA	Drip	2370
15707	114.06	129.33	275.37	188.33	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15708	502.4	541.6	84.8	145	145.5	NA	NA		NA
15709	247.09	205.92	297.78	101.9	134.5	NA	NA		NA
15710	241.41	186.98	353.6	377.35	2691.8	NA	NA		NA
15711	80.11	57.51	55.53	77.15	95.67	NA	NA		NA
15712	150.02	263.55	134.79	165.41	202.28	NA	NA		NA
15713	360.8	705.2	941.6	1189.6	409.4	NA	NA		NA
15714	308	250	223	227	747	NA	NA		NA
15715	44.25	ND	43.77	62.1	55.53	NA	36.73		NA
15717	579.97	433.26	107.41	145.27	626.24	149.17	130.87	Garden	139
15718	678.07	90.43	253.04	102.46	1451.3	NA	NA	Drip	2230
15719	85.74	313.47	148.45	144.91	830.25	NA	131.94		NA
15720	114.25	72.98	201.28	116.78	NA	NA	NA		NA
15721	329.42	294.07	192.41	533.81	998.06	NA	NA		NA
15723	156.67	62.27	147.74	296.38	124.04	73.68	NA		NA
15724	135.58	371.33	847.15	417.69	268.98	NA	NA		NA
15725	293	297	308	315	814	NA	NA		NA
15726	63.33	21.2	32.15	34.61	25.42	34.76	NA	Garden	35.1
15728	79	136	83	113	71	194	NA	B1	154
15729	NA	69.34	205.24	58.87	113.05	NA	NA		NA
15730	275	250.2	308	720.4	1249.6	NA	NA	F1	274
15732	108.77	52.49	75.15	245.38	354.56	NA	NA		NA
15733	996.82	716.85	408.53	440.53	4922.2	116.69	NA	B2	548
15734	302.73	222.46	251.51	793.28	1099.8	NA	NA		NA
15736	92.81	95.37	92.3	129.99	89.28	NA	NA		NA
15738	617.16	936.21	NA	NA	3555.6	NA	NA		NA
15739	32.92	22.95	45.41	79.51	96.49	NA	65.01		NA
15740	63.52	51.79	27.06	37.44	82.62	31.1	37.26	Garden	35.1
15741	46.14	49	64.7	61.23	54.38	65.43	NA		NA
15742	1061.9	762.95	589.33	NA	1462.5	NA	NA		NA
15743	290.2	318.4	100.2	287	1360	NA	NA		NA
15744	67.01	69.14	36.95	50.06	65.88	NA	NA		NA
15745	122.41	109.2	63.87	102.96	81.83	NA	NA		NA
15746	307.19	168.96	111.68	220.32	501.63	NA	NA	Drip	703
15747	198.7	184.9	NA	NA	345.2	NA	NA	F1	224
15748	151	384	270	330	1632	NA	NA	F2	383
15749	193	143	246	192	489	NA	NA		NA
15750	184.52	246.53	243.94	322.35	1241	618.85	NA	Drip	1920
15752	195.97	609.54	312.98	210.57	2200.7	NA	NA	F1	423
15753	69.77	56.98	55.64	59.35	57.55	NA	NA		NA
15754	95.26	141.57	110.5	155.26	347.64	86.2	NA	F1	123
15755	145.05	341.26	1794.2	247.58	955.92	NA	151.52	Play	195
15756	105.56	NA	305.43	NA	664.35	NA	NA		NA
15757	87.9	65.9	ND	91.6	74.1	NA	NA		NA
15758	105.61	73.06	147.71	156.74	65.65	NA	NA		NA
15759	123.3	154.3	112.5	131	40	NA	NA		NA
15760	470.66	238.54	689.39	458.9	4256.6	NA	NA	Drip	6650
15762	NA	676.65	25.66	526.34	1892.6	NA	36.2		NA
15763	33.19	38.62	16.06	22.49	21.19	NA	NA		NA
15764	197.37	NA	NA	NA	NA	245	NA		NA
15765	121.49	101.01	157.53	207.54	861.34	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15766	562.58	404.47	477.43	NA	745.79	NA	NA		NA
15767	248.17	504.83	597.32	585.91	784.46	NA	NA	F1	317
15768	63.41	54.55	91.36	100.09	29.84	NA	NA	B1	52.3
15771	235	93	260	91	177	NA	NA		NA
15772	NA	650	170	181	309	NA	NA		NA
15773	109.22	296.88	114.35	173.46	92.45	NA	NA		NA
15774	106	146.2	68	136	191	73.7	NA		NA
15775	226.94	394.69	250.51	389.61	830.34	NA	NA		NA
15777	184.96	343.95	235.01	207.42	225.02	NA	NA		NA
15778	932.58	1121.2	293.24	1014.7	1393	671.47	NA		NA
15780	104.39	122.67	70.99	60.15	109.4	72.33	NA	F1	92.1
15781	64.59	165.55	58.47	150.21	115.62	NA	48.59		NA
15782	155.84	213.51	116.24	133.08	185.96	NA	NA		NA
15783	333.14	186.73	275.33	208.03	150.96	NA	NA		NA
15785	209.03	264.88	414.1	671.89	4319.8	NA	NA		NA
15786	181.81	221.14	144.91	386.76	NA	NA	NA		NA
15787	320.02	372.84	413.91	436.34	920.75	NA	NA		NA
15788	34.35	32.78	28.45	24.97	13.3	NA	NA		NA
15790	67.11	67.33	29.62	67.11	50.49	NA	NA		NA
15791	341	142	257	223	167	NA	293		NA
15792	181.33	165.63	164.85	302.35	777.9	NA	NA	Drip	708
15793	154.2	260	548.8	NA	924.8	NA	NA		NA
15794	207	NA	149	135	230	NA	NA		NA
15795	65.79	65.92	188.34	61.32	72.63	46.73	NA		NA
15796	94.88	83.66	67.94	99.72	147.41	NA	NA	Drip	188
15797	70.78	122.08	120.49	44.39	68.57	NA	NA		NA
15798	198.84	178.9	206.09	82.05	179.03	NA	NA		NA
15799	315	583.2	NA	NA	898.4	NA	NA		NA
15800	626.73	545.61	51.87	92.17	659.04	NA	NA		NA
15801	237.78	193.35	176.02	254.67	1603.2	NA	NA	B1	211
15802	53.71	40.41	99.01	125.61	NA	NA	NA		NA
15803	802.45	NA	NA	783.98	309.17	NA	NA	Drip	444
15804	135.6	253.23	153.42	249.32	425.05	NA	52.07		NA
15805	208.63	276.45	301.82	NA	159.3	NA	NA		NA
15807	28.41	37.52	45.65	66.75	62.23	NA	NA		NA
15808	60	72	49	80	77	NA	81		NA
15809	56.6	123	85.6	111.4	57	NA	NA	B2	89.6
15810	81.6	101.8	179.5	165.7	302	NA	NA		NA
15811	171.89	138.7	138.62	289.63	422.52	NA	NA		NA
15813	201	120	171	95	785	81	NA		NA
15814	168.61	207.65	NA	425.75	1097.1	NA	615.14		NA
15815	218.58	213.07	976.2	290.14	809.99	NA	NA		NA
15817	302	262	244	373	569	NA	214		NA
15818	201.03	161.28	261.17	212.3	357.84	NA	NA	Drip	374
15819	587.44	423.3	535.24	NA	1001	NA	NA		NA
15820	448.27	305.56	209.31	130.62	178.37	NA	NA		NA
15821	137.1	152.7	70.5	ND	134.2	ND	65.5	Play	52.1
15822	227	201	181	285	296	208	NA		NA
15823	92.2	NA	213.2	NA	324.4	NA	NA		NA
15824	71.2	144.6	84.2	105.6	129.4	NA	NA	B2	175

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15825	374.07	369.83	281.72	941.06	956.23	NA	NA		NA
15826	232.1	94.63	149.11	89.15	40.7	NA	NA		NA
15827	365.92	226.86	242.95	28.25	23	NA	61.71		NA
15828	253	465	304	307	706	NA	NA		NA
15829	114.9	365.2	88.13	73.24	19.56	NA	NA		NA
15830	260	NA	139	316	NA	NA	NA		NA
15831	206.4	204.8	480.4	319	347.8	177.3	NA		NA
15832	98.78	78.22	50.58	386.08	751.26	NA	144.47		NA
15833	154.1	188.34	256.96	124.69	129.79	NA	NA		NA
15834	46.79	61.46	53.69	46.11	93.99	NA	NA		NA
15835	101.88	93.32	133.88	88.16	280.05	NA	NA	F2	103
15836	58.83	119.86	88.57	30.42	69.82	NA	NA		NA
15837	27.2	27.64	19.21	27.82	NA	17.79	NA		NA
15838	51.3	105.32	74.29	82.06	30.83	NA	NA		NA
15840	50.44	28.8	324.81	192.14	31.49	NA	NA	B1	440
15842	62.78	64.03	53.79	62.19	89.42	NA	NA	F1	55
15843	264.09	336.38	64.46	56.58	376.03	NA	NA		NA
15844	283.33	318.74	151.67	221.44	1174.1	NA	NA		NA
15845	32.81	174.1	31.27	40.64	96.49	NA	NA		NA
15846	444.7	218.03	366.27	240.17	800.71	NA	NA		NA
15847	147.74	142.51	219.68	NA	NA	NA	NA		NA
15848	134.2	572.4	888	332.4	167.7	NA	NA		NA
15849	76.41	84.83	45.18	65.44	115.8	72.14	NA		NA
15850	91.83	106.62	453.17	119.61	NA	300.12	NA		NA
15851	361	154	617	429	NA	NA	NA		NA
15852	172.61	409.25	256.73	183.06	901.67	NA	NA		NA
15853	470.06	180.83	150.88	328.54	265.48	NA	NA		NA
15854	233	184.7	158.2	185.8	386	NA	NA		NA
15855	273.34	125.97	196.79	NA	299.07	NA	NA		NA
15856	238.04	106.24	711.83	598.25	469.91	NA	332.47		NA
15857	301.49	NA	472.31	NA	NA	NA	NA		NA
15859	172.12	293.92	402.08	178.72	NA	NA	NA		NA
15860	222.2	201.9	370.2	267.8	512.8	323.4	NA		NA
15861	369.52	357.32	159.71	231.81	603.85	NA	NA		NA
15864	775.59	NA	286.32	NA	NA	NA	NA	B1	137
15865	254	226	337	248	548	NA	NA		NA
15866	301.06	82.85	271.86	143.2	NA	301.17	NA	Garden	323
15867	75	42	NA	86	61	NA	NA		NA
15868	46.94	84.47	102.08	103.01	117.17	NA	NA		NA
15869	270.33	272.65	470.59	241	923.42	NA	NA		NA
15870	777.33	2741.6	464.34	180.13	1077.9	NA	NA		NA
15871	98.54	69.57	141.97	77.54	137.75	NA	112.6	B2	80.4
15872	123.24	101.14	86.29	43.61	107.11	48.71	48.79	B2	63
15874	585.95	290.98	189.09	59.97	587.49	NA	NA		NA
15875	819.47	348.07	275.13	277.86	3633.6	NA	NA		NA
15876	44.97	58.17	57.87	43.3	85.07	NA	NA		NA
15877	688.4	230.6	575.6	253.2	1920	NA	NA		NA
15878	364	496	348	261	709	NA	NA		NA
15879	78.49	93.22	85.6	NA	35.65	65.26	NA		NA
15881	46.13	186.31	108.71	163.72	31.17	NA	563.89		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15882	40.14	71.3	43.27	70.88	44.81	NA	NA		NA
15883	252.2	157.3	324.4	198	NA	NA	NA		NA
15884	142.89	111.66	103.04	90.59	507.07	NA	NA		NA
15885	58.6	62.9	52.6	53.5	NA	47.1	NA		NA
15886	254.2	227.4	232.6	305	565.6	NA	NA		NA
15887	237.87	310.73	626.32	286.64	276.02	NA	NA		NA
15888	418.09	565.4	NA	NA	3388.9	NA	NA		NA
15891	117	187	124	92	838	NA	NA	B1	133
15892	NA	204.8	NA	249	464	NA	266		NA
15893	349.49	281.06	316.93	339.04	680.13	NA	NA		NA
15894	92.07	184.13	46.74	152.31	311.81	NA	NA		NA
15895	161.81	183.47	272.3	269.11	481.43	NA	NA		NA
15896	315.19	121.75	71.07	63.41	28.81	NA	52.52		NA
15897	198.07	87.36	NA	119.32	229.08	NA	NA		NA
15898	191.4	392	226.6	130.3	959.2	NA	NA	Drip	1330
15900	178.5	250.4	149.9	286.6	146.3	NA	NA		NA
15901	132.45	90.19	81.6	63.72	NA	NA	NA		NA
15902	161.6	111.1	75.1	96.2	82.7	NA	NA	Drip	135
15903	81.09	130.83	58.66	50.22	73.24	NA	NA		NA
15904	186	126	173	98	631	NA	NA		NA
15905	107	90	142	291	160	NA	NA		NA
15906	153.34	181.91	360.03	292.4	579.86	NA	NA	Drip	1800
15908	109	77	280	106	16	NA	NA		NA
15911	255	178	114	327	122	NA	135		NA
15913	258.95	142.86	191.5	148.85	297.11	NA	NA		NA
15914	138.22	124.62	83.36	92.73	75.63	NA	NA		NA
15915	644.18	151.73	208.11	347.6	531.11	NA	519.32	B1	227
15916	142.21	116.76	162.22	152.47	122.18	92.08	NA		NA
15917	315.56	288.97	89.24	110.79	1323.1	92.9	189.76	Garden	84.5
15918	35.26	29.99	38.24	34.22	24.8	93.45	NA	B1	31.4
15919	30.05	NA	33.48	42.59	29.49	NA	NA		NA
15920	74.49	40.46	26.73	24.36	NA	NA	NA		NA
15921	147.92	114.94	153.82	104.88	184.37	NA	NA		NA
15922	48.33	66.13	104.62	82.56	48.09	NA	NA		NA
15923	128.99	NA	261.48	193.05	703.4	304.01	261.51		NA
15924	465.25	156.91	244.76	140.04	366.84	NA	NA	Drip	490
15926	713.58	223.66	252.78	82.23	52.1	NA	NA		NA
15927	237.49	165.77	341.62	167.99	424.51	NA	NA		NA
15928	240.9	209.48	64.62	76.08	676.61	NA	NA		NA
15929	985	513	277	702	NA	NA	NA		NA
15930	80.27	222.55	142.39	249.43	NA	NA	NA		NA
15931	94.24	60.67	59.17	120.47	145.86	NA	NA		NA
15932	129.9	206.6	64.2	70.3	155.7	NA	NA		NA
15933	475.06	539.31	368.06	713.24	NA	NA	NA		NA
15934	247.53	318.55	540.4	403.88	460.05	NA	NA		NA
15935	457.19	923.35	1798.3	940.29	33072	NA	NA		NA
15936	149.42	133.56	80.93	125.32	158.08	NA	NA		NA
15938	306.38	274.18	44.71	163.5	475.06	NA	NA		NA
15939	165.44	NA	488.4	NA	175.43	NA	NA	F1	160
15940	286.2	924.8	501.6	473.6	808.8	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

15941	163.13	226.57	327.98	112.21	410.31	NA	44.89		NA
15942	437.88	315.43	91.41	103.18	986.87	NA	NA	Drip	1750
15943	177.7	61.28	287.6	212.93	156.41	NA	205.6		NA
15945	309.17	160.38	198.68	263.58	368.83	326.42	NA		NA
15946	239.16	248.87	56.96	65.22	NA	NA	NA		NA
15947	254.92	360.33	322.17	1695.5	1953.4	879.12	NA		NA
15948	31.54	205.39	64.38	80.76	47.65	47.64	NA		NA
15949	98.89	57.13	70.43	93.29	72.3	NA	NA		NA
15950	147.87	177.58	136.15	239.65	2001.9	NA	NA		NA
15951	389.06	212.64	247.96	208.73	665.63	NA	NA		NA
15952	48.94	57.28	67.65	50.88	98.92	60.32	NA		NA
15953	174.03	212.06	74.35	227.47	337.87	NA	NA	Drip	1120
15954	105	323.2	279	300.8	NA	212.4	NA		NA
15955	148.88	318.93	494.5	137.56	NA	231.92	NA	B1	334
15957	190.1	196.4	286	133.3	522	NA	353.6		NA
15958	455.01	117.54	179.91	123.61	118.03	NA	NA		NA
15959	330.12	35.4	241.27	NA	817.92	NA	NA	B1	270
15960	234.1	178.03	203.6	196.48	126.17	NA	NA		NA
15961	168.89	107.25	56.4	135.86	178.13	64.55	NA		NA
15962	373.01	165.93	248.9	458.94	353.85	NA	NA		NA
15963	233.23	223.77	345.27	279.06	561.72	NA	NA		NA
15964	254.95	251.71	2342.7	1562.4	1384.9	NA	NA		NA
15965	NA	385.02	434.12	425.71	1049.1	NA	NA		NA
15966	311.64	NA	767.03	350.85	198.31	NA	NA	B1	335
15967	134.4	118.7	98.1	118	139.2	240.8	NA		NA
15968	246	130.9	112.9	92.9	471.2	NA	30		NA
15969	669.58	343.92	154.52	102.63	432.84	NA	NA		NA
15971	260.09	409.28	331.25	NA	NA	NA	NA		NA
15972	151.54	153.47	188.39	240.2	292.98	153.51	NA		NA
15973	323.02	364.38	399.35	NA	991.28	NA	260.32		NA
15974	322.6	237	603.2	160.5	293.2	NA	NA		NA
15975	536.4	252.6	75.9	377.4	169.8	NA	NA		NA
15977	206.89	232.51	140.53	214.89	153.44	NA	NA		NA
15978	53.51	107.73	65.95	64.5	164.72	NA	NA		NA
15979	1249.6	723.6	608	466.8	2819.2	NA	NA		NA
15980	488.07	497.87	394.95	311.15	702.79	NA	NA	F1	551
15981	523.5	257.45	61.33	191.64	309.98	NA	NA		NA
15982	629.8	681.22	273.17	207.41	182.85	NA	NA		NA
15983	418.4	632.4	675.2	NA	712.8	NA	NA		NA
15984	129.31	74.66	86.11	154.48	372.56	NA	NA		NA
15985	68	174	158	147	182	NA	NA	F2	226
15986	NA	168.26	94.03	50.66	272.65	NA	NA	Drip	314
15987	317.29	299.7	717.27	244.92	643.72	NA	NA		NA
15988	319.39	99.78	124.57	143.79	2454.5	NA	117.39	F1	288
15989	797.58	449.48	572.7	NA	797.48	NA	NA		NA
15990	389.09	369.4	231.62	121.54	523.4	NA	NA		NA
15991	140.05	89.53	151.05	95.69	140.66	47.37	155.28		NA
15992	NA	962.83	NA	NA	NA	NA	NA		NA
15993	71.44	154.88	61.48	284.04	576.39	NA	NA		NA
15994	614.07	241.48	210.03	78.62	237.16	NA	NA		NA

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Omaha Lead Site
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15995	50.92	56.1	36.41	33.61	NA	NA	NA		NA
15996	242.4	300.6	201.8	332	1149.6	NA	330	Play	504
15998	147.23	303.34	370.01	483.43	46.32	NA	NA		NA
16000	2382.2	342.51	1518.8	201.32	1736.6	NA	NA		NA
16001	797.62	788.9	NA	NA	1555.3	NA	NA		NA
16002	271.4	141	70.1	88.6	152.1	59.3	97	B1	52.3
16003	28.75	37.72	27.42	29.79	38.63	NA	NA		NA
16005	153.05	124.93	61.24	56.75	69.83	NA	67.49		NA
16006	184	181	180	446	557	NA	NA	B1	201
16007	484.16	327.95	500.23	159.88	1331.5	NA	NA		NA
16009	317.33	415.6	353.89	NA	1058.9	NA	NA	Drip	2450
16010	248.87	972.59	589.03	413.69	1362.6	NA	NA		NA
16011	346.07	737.77	NA	NA	772.59	NA	NA		NA
16012	81.82	177.94	220.91	243.3	NA	NA	NA		NA
16013	953	463	762	NA	610	NA	NA		NA
16014	343.8	213.8	426.4	428	1100	NA	NA		NA
16015	119.7	1381.4	125.32	178.67	393.59	115.67	NA		NA
16016	460.8	480.4	302.6	163.7	489.6	NA	386.6		NA
16017	311.74	213.24	86.53	NA	1031.7	NA	NA		NA
16018	NA	NA	1137	NA	NA	NA	NA		NA
16019	38.1	61.5	60.2	56.6	86	NA	32.7		NA
16020	138.83	170.25	193.55	266.85	386.62	NA	NA	Drip	546
16021	528.35	NA	500.96	NA	782.29	NA	NA		NA
16022	137.92	153.07	292.24	219.13	319.03	NA	NA		NA
16023	151.4	262.87	946.59	332.21	1195.6	942.75	NA		NA
16024	338.39	592.88	301.09	423.29	1014.1	NA	248.64	Play	279
16025	44.22	55.2	44.67	56.5	64.72	NA	NA		NA
16026	134.95	193.53	375.66	415.85	587.59	NA	NA		NA
16027	76.42	152.44	150.65	508.25	250.74	NA	NA	F2	145
16028	NA	112.89	NA	250.11	821.46	NA	NA		NA
16029	NA	NA	585.29	NA	2469.9	NA	NA		NA
16030	342.62	178.77	254.68	NA	NA	NA	NA		NA
16031	266.95	89.92	77.92	174.61	629.16	NA	NA		NA
16032	429.07	564.47	602.76	393.73	870.89	NA	NA		NA
16033	121.94	96.55	53.47	179.77	152.48	37.35	NA		NA
16036	477.55	410.59	282.62	332.96	105.97	NA	NA		NA
16037	238.32	345.12	382.4	862.82	519.06	NA	NA		NA
16038	255.8	NA	483.2	NA	748	NA	NA		NA
16039	601.09	221.64	258.22	299.36	698.5	NA	NA		NA
16040	451.22	241.64	306.58	443.77	140.53	NA	NA		NA
16041	335.39	447.37	407.92	NA	797.08	NA	NA		NA
16042	120.31	146.8	152.35	125.55	339.17	NA	NA	Drip	2850
16043	NA	233.76	197.65	272.48	NA	NA	NA		NA
16044	126	97	155	168	218	358	NA		NA
16046	171.26	366.31	85.78	148.98	703.67	115.33	NA		NA
16047	170.4	130.61	186.73	156.49	127.59	NA	NA		NA
16048	175.09	69.96	176.77	231.51	559.44	315.63	NA		NA
16049	64.96	169.92	797.81	503.71	410.78	NA	NA		NA
16050	71.69	96.87	97.1	53.98	98.86	NA	NA	F1	105
16051	384.07	164.67	NA	NA	236.28	319.63	400.53	F2	112

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Omaha Lead Site
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16052	60	NA	208	110	240	NA	NA		NA
16053	90.16	110.69	77.73	98.64	323.98	NA	NA	Drip	353
16055	213.41	309.57	185.19	601.62	31.98	NA	NA		NA
16056	71.01	451.74	700.55	171.97	155.65	NA	NA		NA
16058	546.32	119.34	184.82	262.12	213.33	NA	NA		NA
16059	141.91	106	251.31	256.56	1247.9	NA	NA	Play	1350
16060	74.4	202.4	177.8	197.1	124.9	NA	NA	B2	209
16062	74.39	106.36	56.61	72.74	140.83	NA	NA		NA
16063	90.42	46.57	67.25	38.16	710.77	NA	NA		NA
16066	111.48	126.65	66.43	96.02	126.63	NA	NA		NA
16067	110.31	125.55	251.3	155.03	1045.8	NA	NA		NA
16068	244.8	196.21	379.91	391.99	520.89	NA	376.13	Drip	844
16069	352.58	433.4	NA	NA	142.56	143.62	NA		NA
16070	88	39	204	121	615	NA	NA		NA
16071	459.69	169.2	117.07	109.26	664.23	NA	NA		NA
16072	56	59	55	65	88	NA	NA		NA
16073	268.64	563.47	982.45	554.46	509.88	NA	564.66		NA
16075	48.23	42.06	26.81	25.34	36.84	NA	15.8		NA
16076	84.5	65.66	122.17	99.92	1644.4	NA	NA	B2	84.5
16077	529.61	374.11	338.79	282.28	1430.7	NA	286.63		NA
16078	179.97	58.33	62.25	62.57	180.58	NA	NA		NA
16079	376.79	199.62	342.22	409.12	724.13	NA	NA		NA
16080	675.43	275.49	322.73	235.66	465.63	NA	NA		NA
16081	NA	NA	304.11	NA	NA	NA	NA		NA
16082	50.72	NA	63.12	26.46	67.44	NA	NA		NA
16083	111.23	451.3	89.62	118.28	730.3	89.27	NA		NA
16084	78.6	69.2	155.9	83.5	249.6	NA	NA		NA
16085	130.56	ND	274.14	92.87	56.81	NA	NA		NA
16086	74.17	73.71	64.1	25.55	38.81	NA	NA		NA
16087	248.03	254.8	238.43	212.53	226.98	NA	NA		NA
16088	1233	39.93	340.79	228.98	1403.4	NA	NA		NA
16089	395.4	234.8	452	452	3907.2	NA	NA		NA
16090	90.63	169.99	43.61	133.55	57.96	NA	NA		NA
16092	78.78	108.1	250.82	NA	337.71	NA	NA		NA
16093	46.61	79.64	86.47	57.45	77.88	NA	NA		NA
16094	665	1061	NA	NA	5195	NA	NA	F1	904
16095	251.79	216.6	40.26	89.85	80.95	NA	NA		NA
16096	342	430.8	191.5	121.3	255.6	153	NA	F1	382
16097	378.11	678.57	200.82	374.42	641.53	NA	NA		NA
16098	209.19	478.25	NA	NA	427.79	NA	NA	F1	232
16099	20.3	ND	93.71	ND	32.86	NA	NA		NA
16100	416.84	NA	473.22	340.33	1372.4	NA	NA		NA
16102	92.67	64.09	99.2	293.45	330.78	NA	NA	Drip	396
16103	291	111	494	96	743	NA	NA		NA
16104	367.63	357.13	468.21	NA	1152.7	NA	NA		NA
16105	156.9	96.6	68	144.5	70.5	74.7	NA	Garden	98.7
16106	57.3	62.81	53.48	32.55	29.14	NA	NA		NA
16107	220	169	250	266	537	NA	NA		NA
16108	ND	44.8	50.5	ND	52.8	NA	NA		NA
16109	44.65	89.04	58.05	NA	NA	NA	NA		NA

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Omaha Lead Site
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16110	39.77	50.65	52	150.8	75.8	79.05	NA		NA
16111	369.69	95.76	173.68	117.06	456.91	NA	NA	Drip	834
16112	442.63	911.1	1246.6	1897.3	1016.3	NA	NA		NA
16113	175.8	241.47	90.37	837.81	444.48	NA	NA		NA
16114	53.66	73.41	72.4	110.61	261.88	NA	NA		NA
16115	66.36	107.61	56.69	79.33	NA	NA	NA		NA
16116	161.49	142.09	141.96	273.88	53.82	130.08	NA		NA
16117	113.9	192.06	109.39	110.58	744.32	NA	NA		NA
16118	121.81	94.44	255.48	240.61	409.49	NA	NA		NA
16119	159.22	152.34	59.24	141.12	297.6	NA	NA		NA
16120	141.01	261.08	171.66	156.54	627.13	NA	NA	B1	391
16121	72.52	163.48	251.86	309.3	306.87	NA	NA		NA
16122	123.82	208.08	121.07	139.88	333.1	NA	NA		NA
16123	101.51	51.68	94.66	219.83	99.2	NA	NA	B1	98.7
16124	454	340	216	242	3986	NA	NA		NA
16126	204.94	152.23	145.78	142.23	147.5	121.31	NA	Garden	338
16127	93.37	92.22	73.56	68.24	79.93	NA	NA		NA
16128	726.4	501.6	137.2	429.6	493.2	380.2	NA		NA
16132	213.51	174.2	577.65	912.39	NA	NA	NA		NA
16133	441.8	477.87	202.06	176.56	2366.2	NA	NA		NA
16134	413.17	786.99	405.02	915.22	1561.6	436.39	NA		NA
16135	162.22	88.66	84.25	549.42	91.05	NA	NA	B1	74.2
16136	138.97	98.27	113.05	186.11	211.22	NA	NA		NA
16137	593	294	184	167	1093	NA	NA	F1	501
16138	356.46	271.97	351.52	206.4	6577.7	NA	NA		NA
16140	66.1	103.8	ND	ND	1009.6	71.6	NA		NA
16142	133.77	486.73	305.59	542.66	959.88	NA	NA		NA
16143	32.82	47.31	83.48	40.05	73.71	NA	NA	Drip	83.8
16144	76.5	87.04	78.49	81.42	105.48	NA	NA		NA
16145	28.68	110.78	78.32	59.04	NA	NA	NA	B2	79.7
16146	336.27	132.63	211.54	212.21	303.31	NA	NA		NA
16148	796.37	836.93	520.6	702.58	1077.3	NA	311.49		NA
16149	49.82	58.04	76.97	103.02	111.68	NA	NA		NA
16151	65.96	49.94	ND	46.69	49.28	NA	NA		NA
16152	147.6	191.1	228.2	180.7	986.4	286	243.4		NA
16153	190.11	206.06	268.34	272.32	502.45	NA	NA		NA
16154	66.5	85.2	ND	61.4	68.9	NA	NA		NA
16155	169	183	35	48	177	NA	NA		NA
16156	540.93	585.97	NA	811.11	1174.3	NA	NA		NA
16157	216.41	569.5	NA	NA	578.18	NA	NA		NA
16158	97.2	120.1	90.6	86.6	620	NA	NA		NA
16159	133.14	50.44	97.85	83.98	50.2	117.12	NA		NA
16160	456.4	696.4	826.4	610	1509.6	NA	NA		NA
16161	432.46	523.16	659.67	661.38	1409.3	NA	NA		NA
16162	116.21	71.22	89.14	74.25	154.11	NA	NA		NA
16163	201.35	NA	252.76	NA	336.77	703.22	NA		NA
16165	568.45	594.69	362.23	455.21	3754.9	NA	NA		NA
16166	68.78	63.63	44.71	46.56	29.35	NA	NA		NA
16167	439.2	NA	259.2	325.4	183	NA	NA		NA
16168	140.35	485.2	196.6	123.43	144.32	NA	NA		NA

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Omaha Lead Site
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16169	200	243	129	108	122	NA	NA	F1	213
16170	152.19	117.66	157.67	120.42	306.89	NA	NA		NA
16171	88.55	230.94	113.79	129.73	747.54	134.73	NA		NA
16172	166.03	474.25	191.12	73.86	149.73	NA	NA		NA
16173	42.94	24.29	66.43	80.09	28.77	NA	NA		NA
16175	137.94	133.52	NA	201.88	270.95	NA	76.37		NA
16176	947.04	283.58	308.24	212.82	1714.1	NA	NA		NA
16177	297.83	256.05	377.84	197.95	355.54	NA	NA		NA
16178	263.47	893.88	660.35	317.84	1889.7	246.81	NA	B1	685
16179	94.5	73.18	49	44.86	64.66	176.27	NA		NA
16180	93.5	118.9	111.6	150.3	422.8	NA	NA	Drip	801
16181	160.6	208	154	148	154.4	130.4	NA	Garden	141
16182	52.55	300.23	91.99	98.8	1029.1	NA	200.56		NA
16183	113.5	86.8	119.7	189.3	269.4	NA	NA	B1	126
16185	354.5	NA	224.76	201.57	808.66	NA	NA		NA
16186	516.16	NA	316.88	233.5	1991.4	422.03	NA	B1	405
16187	152.2	169.7	175.3	356	142.6	NA	NA		NA
16188	147.02	429.19	228.07	270.49	147.6	NA	242.9		NA
16189	98.69	153.07	62.68	156.56	228.81	NA	142.59		NA
16190	337.17	566.52	188.6	388.67	1734.6	358.51	NA		NA
16192	798.95	266.56	394.47	243.72	1111.2	NA	NA		NA
16193	220.88	131.9	304.51	436.01	255.99	NA	NA		NA
16194	199.33	292.74	630.38	179.45	597.37	NA	228.35		NA
16195	410.88	778.73	372.55	252.28	1861.8	NA	252.44	F2	841
16196	52.87	66.71	82.18	78.01	57.12	NA	105.64		NA
16197	176.36	321.77	407.6	NA	433.1	NA	NA		NA
16199	94.38	391.91	110.05	1040.3	1154	NA	NA		NA
16200	184.81	210.67	729.98	130.88	378.83	NA	NA		NA
16201	157.43	519.01	NA	144.97	135.59	NA	NA		NA
16202	272.92	266.93	199.21	1114.5	NA	NA	NA		NA
16203	792.18	NA	559.33	NA	604.23	NA	NA		NA
16204	137.07	189.35	240.21	286.32	171.19	NA	NA		NA
16206	65.2	113.4	79	78.3	152.1	NA	NA		NA
16207	14.7	57.99	17.85	35.88	NA	NA	NA		NA
16208	223.62	496.51	294.19	141.73	3014.1	NA	287.27		NA
16209	971.28	277.34	NA	244.37	302.14	NA	NA		NA
16210	125.6	30.1	114	40.1	62.6	NA	NA		NA
16211	132	87.1	251.4	190.7	174.9	NA	NA		NA
16214	279	164.3	424	439.2	602.4	NA	NA		NA
16215	218	205	585	NA	149	NA	NA		NA
16216	44.25	112.42	316.51	364.45	261.11	NA	NA		NA
16217	610.48	286.74	369.3	274.5	1137.5	NA	210.97		NA
16218	777.21	482	472.75	NA	428.84	NA	NA	Drip	786
16219	213.38	2428.2	499.03	293.78	673.91	NA	NA		NA
16221	61.99	42.51	37.88	51.07	35.28	NA	NA		NA
16223	101.6	224.6	75.7	92.6	175.8	NA	80		NA
16224	1318.4	860.65	1544.9	484.1	1635.8	NA	NA		NA
16225	51.22	21.17	119.54	55.95	53.57	NA	NA		NA
16228	90.42	82.56	309.18	241.58	440.96	NA	NA		NA
16229	156.87	221.4	157.09	99.88	64	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16230	144.02	216.84	168.9	258.97	516.57	NA	214.07	Play	263
16231	84.24	43.7	97.77	172.92	61.98	NA	NA		NA
16232	81.03	122.21	63.46	138.43	96.7	NA	NA		NA
16233	466.4	350.8	673.6	520.4	590.4	NA	NA		NA
16234	258.99	519.83	343.04	266.91	724.33	NA	NA		NA
16235	138.27	218.05	400.16	409.17	395.27	NA	NA		NA
16236	133.31	124.36	108.52	93.43	183.67	NA	NA	F1	125
16239	364.13	669.03	199.77	NA	749.06	NA	NA		NA
16240	264.84	277.59	1309.1	393.26	398.53	NA	NA		NA
16241	199.39	285.53	158.8	189.73	3309.7	NA	255.77		NA
16242	315.6	207.4	356.4	217.4	430.8	NA	NA		NA
16243	77.83	131.56	401.89	182.61	35.5	NA	NA	F2	91.8
16245	189	332	348	405	994	NA	NA		NA
16248	111.9	244.4	644.37	100.91	1658.1	NA	NA		NA
16249	286	91	96	135	180	NA	NA		NA
16250	70.17	93.24	104.29	96.09	323.42	NA	NA		NA
16251	598.29	508.12	156.07	338.24	NA	NA	NA	B2	411
16252	498.86	NA	465.03	NA	290.92	NA	NA		NA
16253	527.48	763.09	297.49	325.53	688.23	NA	NA		NA
16254	447.44	336.54	457.44	NA	NA	NA	NA		NA
16255	268.72	151.47	101.62	175.96	137.57	NA	NA		NA
16256	444.94	134.15	182.7	144.09	490.95	NA	NA		NA
16258	376.4	372.2	383	194.1	2468.8	NA	179.9		NA
16259	86.35	343.52	203.57	241.03	331.54	NA	NA		NA
16260	500.94	202.66	354.45	415.52	3509.4	NA	NA		NA
16261	97.64	35.87	115.34	184.94	211.72	NA	148.59	B2	175
16262	182.73	202.35	208.29	104.56	NA	NA	NA		NA
16263	274.15	268.03	171.86	235.69	NA	NA	NA		NA
16264	205.71	80.04	81.24	425.26	831.36	NA	NA		NA
16266	84.39	106.76	62.46	41.88	NA	NA	NA		NA
16267	209.47	122.55	162.08	427.57	1271.3	NA	NA	F2	108
16269	168.67	190.94	455.29	368.97	NA	NA	NA		NA
16271	217	235	379	292	1078	NA	NA	B2	339
16272	97.99	217.93	59.13	139.41	67.35	NA	NA		NA
16273	710.4	511.61	386.46	256.01	90.25	NA	NA		NA
16275	104.27	129.75	156.98	88.39	96.64	NA	NA		NA
16276	83.83	131.76	306.51	386.85	245.85	239.87	NA		NA
16277	251.6	180.9	NA	91.6	NA	NA	NA		NA
16278	56.4	89.2	110.2	105.1	173.8	NA	NA		NA
16279	136	100	188	208	754	153	218		NA
16280	NA	NA	208.36	175.75	250.64	NA	NA	B1	253
16281	283.03	304.76	282.33	222.68	1750.2	NA	NA		NA
16282	137.48	134.83	241.18	134.02	NA	NA	NA		NA
16283	119.47	339.81	221.1	260.37	342.29	NA	NA		NA
16284	490.09	NA	271.8	530.17	NA	NA	NA		NA
16285	413	417	573	353	644	NA	NA		NA
16286	498.77	227.97	444.09	125.91	188.96	NA	NA		NA
16288	196	136	317	144	271	NA	79		NA
16289	193.6	136.51	674.97	507.2	1161.8	NA	NA	B2	2690
16290	165	73	266	168	123	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16291	114	291	490	NA	261	NA	NA		NA
16292	37.55	87.65	64.24	37.94	164.45	NA	NA	Drip	231
16293	49.54	83.75	135.74	66.19	44.95	NA	NA	B2	82.3
16294	538	104	142	117	197	NA	NA	Drip	172
16295	226.35	156.89	181.25	223.97	150.77	NA	NA		NA
16296	1165.6	828.5	NA	524.6	453.26	NA	NA		NA
16297	304.29	NA	2406.1	652.88	26	NA	NA		NA
16298	653.65	274.33	154.98	555.77	1164.3	NA	663.63		NA
16299	99.4	62.82	77.29	83.6	90.74	60.83	NA		NA
16300	194.82	202.6	291.05	180.27	903.32	NA	NA		NA
16301	411.6	242	248	303	299	NA	NA		NA
16302	94.34	60.37	68.66	61.44	76.52	NA	88		NA
16303	NA	285.54	223.02	210.91	288.02	NA	NA		NA
16305	88.7	66.4	127.7	62.2	514.4	NA	192.5		NA
16306	81.3	143.82	177.39	390.41	333.86	NA	NA		NA
16307	261.77	458.2	440.49	673.49	1421.4	NA	NA	Drip	2000
16308	358	239	250	196	165	NA	NA	F1	345
16309	46.59	60.74	NA	62.53	68.12	NA	60.99	F2	79.3
16310	142.21	NA	94.1	127.43	251.57	NA	NA		NA
16311	200.3	286.35	113.53	154.17	NA	NA	NA		NA
16312	126.9	45.6	133.9	106	196.6	NA	145.8		NA
16313	220.13	262.87	530	537.05	1114.3	NA	NA		NA
16314	459.85	414.5	105.77	152.81	770.07	80.11	NA		NA
16315	85.69	201.37	65.99	180.7	108.03	NA	NA		NA
16316	120.97	121.36	169.67	91.49	363.62	NA	NA		NA
16317	138	71	115	253	531	165	NA		NA
16318	69.3	126.21	55.89	143.32	NA	NA	NA		NA
16319	450.12	629.94	493.97	471.28	2918.8	NA	NA	B2	650
16320	226.52	NA	131.42	210.35	43.99	346.08	267.3	Drip	40.6
16321	93.46	172.35	130.87	403.12	252.15	NA	NA	F1	96.4
16322	1522	373.16	647.63	NA	1956.8	NA	NA		NA
16323	248.53	274.92	704.74	492.6	NA	NA	NA		NA
16324	45.73	98.48	62.84	153.46	96.98	NA	49.87		NA
16325	293	117.5	121.3	207.4	747.2	NA	177.5		NA
16326	350.2	294.6	231.4	283.2	1169.6	NA	NA	B2	422
16327	102.17	345.66	138.47	113.49	359.75	NA	NA	F1	113
16328	481.65	NA	311.86	581.52	703.64	NA	NA	B1	516
16329	74.15	53.89	120.59	96.04	35.27	NA	NA		NA
16330	40	164	148	284	463	NA	119		NA
16332	282	129	423	186	254	NA	447		NA
16333	209.16	602.47	293.3	214.66	283.6	NA	NA	B2	193
16335	NA	201.41	NA	697	NA	975.6	NA		NA
16336	123.02	106.14	95.45	67.06	304.77	NA	NA		NA
16337	622.61	NA	159.27	NA	971.67	710.6	NA		NA
16338	33.67	49.36	95.44	44.98	64.07	NA	NA	Drip	60.2
16339	121.47	111.17	228.07	219.48	412.52	NA	NA	Drip	477
16340	209.98	349.86	368.43	474.73	NA	NA	NA	B1	352
16341	303.41	322.95	NA	267.38	1077.1	NA	NA		NA
16342	61.4	71.3	59.1	33	150.6	NA	NA		NA
16343	261.04	205.68	NA	NA	NA	76.76	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16344	46.41	46.32	57.5	71.94	31.92	34.3	NA		NA
16345	428.49	288.64	435.33	339.41	845.07	NA	NA		NA
16346	43.69	127.45	157.85	172.1	141.21	NA	NA		NA
16348	46.23	30.84	61.4	152.72	64.27	NA	NA		NA
16349	220	445	167	158	826	83	NA	B2	149
16350	223	142	363	791	1088	NA	NA		NA
16351	151.09	187.56	76.65	48.33	83.44	NA	130.99		NA
16352	89.75	70.89	304.02	233.9	246.93	NA	NA		NA
16353	176.39	148.92	111.17	192.97	747.21	383.2	NA		NA
16354	415.02	303.65	388.11	224.54	196.27	NA	NA		NA
16355	94.34	111.04	75.08	117.24	139.27	NA	NA		NA
16356	48.77	95.09	80.81	93.81	277.31	NA	NA		NA
16357	222.6	105.5	476.4	119.3	126.7	NA	NA		NA
16358	139.26	146.33	236.26	343.4	481.94	NA	NA		NA
16359	673.27	242.89	188.87	NA	169.06	NA	NA		NA
16360	278.2	303.23	224.6	183.9	696.76	NA	NA		NA
16361	NA	NA	236.59	262.61	1373.1	154.42	NA		NA
16362	82.51	114.57	58.41	96.52	NA	NA	NA		NA
16363	53.4	82	ND	77.5	464.4	60.5	NA	Garden	55.9
16364	220	110	212	182	710	NA	NA		NA
16365	171.03	104.77	311.15	99.86	248.41	NA	NA	B1	158
16366	86.85	66.65	86.46	73.72	NA	NA	NA		NA
16367	700.88	NA	308.76	242.54	756.84	369.09	NA		NA
16369	225	157	281	105	NA	NA	NA		NA
16371	38.34	15.33	34.39	16.62	31.49	NA	NA		NA
16372	89.14	106.33	123.02	117.08	792.62	NA	NA		NA
16373	433.75	87.06	296.22	335.39	196.63	NA	NA		NA
16374	NA	NA	128.38	225.68	1395.6	NA	NA		NA
16375	79.2	52.54	45.28	46.01	69.64	NA	55.71		NA
16376	127.07	261.42	343.27	512.81	768.45	NA	NA		NA
16377	281	NA	267	283	229	NA	NA		NA
16378	54.9	42	63.6	78.5	59	NA	NA		NA
16379	615	480	NA	222	3877	NA	NA		NA
16380	186.41	238.03	125.3	281.67	128.8	NA	NA		NA
16381	326.4	269.2	272.6	801.2	2028.8	NA	NA	Drip	2230
16382	85.87	89.26	157.93	61.35	68.71	NA	NA	B2	64.4
16383	256.81	227.37	238.53	220.26	268.93	NA	NA		NA
16384	37	58	51	46	72	63	NA	Garden	60
16385	103.1	279.6	262.4	286.2	2299.2	NA	210.4		NA
16386	331.12	NA	291.1	NA	NA	NA	NA		NA
16387	144	79	88	99	126	NA	NA		NA
16388	320.16	429.98	134.49	12.84	54.1	NA	NA		NA
16389	95.16	88.57	63.25	25.92	38.41	NA	NA	Drip	43.5
16390	236.12	327.27	281.34	313.89	NA	NA	NA		NA
16391	188.12	124.63	102	127.41	123.01	NA	NA		NA
16392	93.12	347.47	75.76	515.64	193.75	NA	NA		NA
16393	124.55	129.49	124.99	118.86	311.03	214.64	NA		NA
16394	76.27	61.21	NA	18.05	NA	NA	NA		NA
16395	74.04	89.23	108.84	84.8	54.68	NA	NA	F1	86.2
16397	142.23	188.64	280.85	118.52	157.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16398	396.97	109.38	121.51	129.12	384.15	NA	NA	F2	142
16399	552.25	611.24	805.51	637.96	1041.7	NA	NA		NA
16400	619.98	254.15	476.77	306.23	2673.9	NA	354.74		NA
16401	149.73	384.43	227.72	243.72	318.59	NA	NA		NA
16402	NA	NA	560	165.6	1409.6	NA	NA		NA
16403	133.09	89.17	178.51	77.11	419.4	NA	95.58		NA
16404	605.88	474.95	307.18	717.18	612.52	NA	NA		NA
16405	245.95	164.24	278.38	214.15	302.36	NA	NA		NA
16406	152.35	267.22	177.62	237.94	226.43	NA	60.98		NA
16407	772.4	322.44	NA	NA	2282.9	NA	NA		NA
16408	93.27	76.5	160.86	240.68	230.16	NA	217.73		NA
16409	142.19	91.03	NA	NA	87.21	NA	NA		NA
16410	129.52	196.57	105.17	191.66	272.56	NA	NA		NA
16411	34.91	66.35	44.71	47.96	52.18	NA	NA		NA
16412	144.38	88.59	116.84	128.12	97.7	NA	NA		NA
16413	44.27	129.28	158.38	156.83	414.64	NA	NA		NA
16414	196.39	180.55	205.92	50	69.09	NA	NA		NA
16415	110.68	124.82	425.81	231.97	2341.5	361.35	NA		NA
16416	237.91	274.36	245.61	290.64	1002.2	NA	483.89		NA
16418	810.4	1748.8	347	407.2	305.2	NA	NA		NA
16419	359.11	343.48	299.21	237.19	298.37	NA	NA		NA
16420	128.48	118.13	258.05	54.03	153.36	104.46	NA	Garden	112
16421	68.07	105.06	56.01	17.53	119.4	NA	NA		NA
16422	156.45	337.93	366.19	581.82	2116.9	NA	NA		NA
16423	873.65	502.66	196.03	341.68	707.75	NA	NA		NA
16424	88.62	211.84	66.46	234.43	803.8	NA	NA		NA
16425	73	156	83	111	128	NA	NA		NA
16426	90.41	65.65	69.66	93.4	69.55	NA	NA		NA
16427	47.63	69.82	102.02	66.37	162.66	NA	NA		NA
16428	134.66	196.92	105.61	74.6	756.91	NA	NA		NA
16429	168.2	168.1	262	241	534.8	NA	NA		NA
16430	232.8	110.6	171.9	385.8	129.1	NA	NA	B1	155
16431	288	317	279	307	989	524	NA		NA
16432	262.4	220.6	153.8	78.7	388.6	NA	NA		NA
16433	144.47	121.17	NA	NA	NA	187.51	NA		NA
16434	735.2	456.8	1060	466	2240	NA	NA		NA
16435	411.45	NA	638.99	NA	2808.8	NA	NA		NA
16436	131.58	207.11	90	61.58	47.47	NA	NA		NA
16437	129.95	170.1	198.7	129.06	293.91	NA	NA		NA
16439	323.29	610.74	268.07	605.31	1215.9	NA	NA		NA
16440	250.6	801.46	418.72	454.82	879.65	NA	NA	F2	1020
16441	NA	135.38	NA	164.67	31.89	NA	NA	Drip	24.1
16442	479.37	12.7	194.87	114.14	323.4	NA	NA		NA
16443	331.11	445.05	925.55	680.09	1443	NA	206.98		NA
16444	NA	NA	458.58	1012	1414.7	NA	NA		NA
16445	721.98	577.46	274.39	125.58	68.72	NA	153.52		NA
16446	567.88	351.71	620.06	202.43	533.75	NA	NA	B1	597
16447	115.25	197.69	165.52	301.86	ND	NA	NA		NA
16448	212.79	221.45	NA	NA	2726.7	NA	NA		NA
16449	92.6	56.19	158.14	148.83	233.25	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16450	269.77	208.47	456.86	534.46	144.91	NA	NA		NA
16451	NA	171.94	480.28	387.74	689.2	NA	NA		NA
16452	228.08	334.6	248.73	480.39	1439.7	NA	NA		NA
16453	82.32	138.5	101.94	44.95	127.13	NA	NA		NA
16454	282	127	134	149	950	NA	NA		NA
16455	189.9	240	136	142	236	NA	NA		NA
16456	99.6	119.1	219.2	171.5	325.2	NA	NA	F2	121
16457	117.81	227.21	131.75	119.35	253.7	83.84	NA		NA
16458	126.42	83.5	127.33	132.57	403.43	NA	155.55		NA
16459	126.69	85.26	92.52	91.86	137.43	NA	166.02		NA
16460	264	201	246	246	767	NA	NA		NA
16461	109.16	109.46	136.74	470.16	131.69	NA	NA		NA
16462	131	143	111	206	277	NA	NA		NA
16464	64	121	124	150	96	NA	141		NA
16465	144.22	252.89	306.38	180.59	508.32	NA	NA		NA
16466	90.8	158.1	430.4	144.5	211.2	91.9	155	F1	117
16467	65.47	123.85	62.05	422.21	120.75	NA	NA	B2	247
16468	372.73	NA	166.87	71.48	143.47	NA	NA		NA
16469	74.2	59.8	221.2	121.4	165.6	NA	NA		NA
16470	274.4	486.4	280	193.5	877.6	NA	NA		NA
16471	135.8	225.8	210	121	64	NA	185.9		NA
16472	NA	216.85	437.8	174.15	244.18	NA	NA	B1	430
16473	267.88	145.13	150.42	191.5	550.81	NA	NA	B1	190
16474	217.4	130.9	203.2	184.32	218.75	NA	NA		NA
16475	25.04	276.66	131.42	202.05	41.81	147.66	NA	Garden	185
16476	86.73	121.37	43.69	79.38	NA	95.4	NA		NA
16477	1031.8	226.9	458.72	258.96	809.23	NA	269.96		NA
16478	79.28	73.44	124.22	144.99	287.56	NA	NA	B1	148
16479	408.45	275.22	342.65	NA	785.46	NA	NA		NA
16480	163.15	100.29	19.02	81.23	72.04	NA	NA		NA
16481	1144	478.44	277.26	166.74	473.9	NA	NA		NA
16482	491	410	342	190	NA	NA	NA		NA
16483	1000	795	698	161	2144	NA	NA		NA
16484	138.1	24.6	201.4	106.4	69.3	NA	206.6		NA
16485	125.68	219.98	149.76	171.55	337.97	NA	NA	B2	115
16486	48.48	69.79	90.49	251.27	223	NA	NA	B1	66.1
16488	94.97	114.58	49.54	55.62	115.97	NA	NA		NA
16489	108.9	92.7	145.7	127.2	118.1	NA	NA		NA
16490	155.34	94.41	378.63	237.07	401.59	NA	NA	F1	187
16493	74.9	55.3	52	40.2	94.2	NA	NA	Drip	79.3
16494	167.27	128.43	96.59	61.25	942.07	NA	NA		NA
16495	123.49	26.47	32.73	239.44	289.78	NA	NA		NA
16496	55.02	175.02	110.68	233.61	228.5	NA	NA		NA
16497	NA	NA	54	25	577	NA	NA		NA
16498	150	172.9	344	195.7	350.4	NA	NA		NA
16499	201.16	205.72	352.72	74.8	292.88	NA	25.35	B1	395
16500	101.7	76.1	95.5	74	109.6	NA	NA		NA
16501	25.14	362.32	157.7	163.05	11.76	NA	NA		NA
16502	143	147	76	212	86	47	NA		NA
16504	270.62	464.83	479.81	178.43	2018.5	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16505	179.42	NA	121.13	171.23	97.42	NA	NA		NA
16507	84.1	148.29	84.2	98.27	122.15	NA	NA		NA
16508	265.14	243.79	252.74	237.45	560.66	126.33	NA		NA
16510	NA	420.75	455.96	530.8	NA	NA	NA		NA
16511	143.53	155.57	253.19	260.66	2736.6	NA	NA		NA
16512	575.2	242.4	250.4	325.8	734.8	NA	NA	B2	432
16513	109	91.92	173.05	89.92	233.95	NA	NA		NA
16514	168.99	67.75	182.61	54.57	141.75	NA	NA	B1	113
16515	219.59	282.99	350.15	251.63	984.83	NA	NA		NA
16516	522.28	405.02	1211.1	220.11	342.97	NA	NA		NA
16517	NA	NA	262.6	173.9	NA	NA	NA		NA
16519	116.5	159.5	111.7	64.8	89	56.6	NA	Garden	61.2
16520	270.05	NA	NA	NA	2501.4	NA	NA	Drip	5150
16521	290.72	396.45	241.85	89.08	248.36	NA	NA		NA
16522	485.6	543.6	285.6	542.8	1689.6	NA	NA		NA
16523	102.97	70.67	334.02	157.88	211.08	NA	NA		NA
16525	237.34	1650.2	234.65	241.15	816.66	NA	NA		NA
16526	607.2	317.8	441.6	261.8	1129.6	NA	NA		NA
16527	170.66	128.05	255.64	175.19	272.72	134.32	NA		NA
16528	29.38	105.65	51.24	155.21	114.4	NA	NA		NA
16529	57.51	196.37	265.41	202.58	1649	NA	NA		NA
16530	435.23	332.62	275.84	271.38	113.2	NA	NA	F1	601
16531	496	377	371	243	1906	NA	285		NA
16532	170.4	524.94	170.33	314.36	1155.2	NA	NA		NA
16533	203.71	148.38	NA	179.18	1170.3	NA	NA		NA
16534	204.63	510.78	701.41	237.78	1305	NA	NA		NA
16535	389.63	NA	85.57	104.2	722.99	NA	NA		NA
16536	142.7	193.6	248.2	156.6	232.2	NA	NA	Drip	271
16537	194.02	209.96	73.87	83.28	102.53	NA	NA	Drip	94.3
16539	143.48	332.49	122.49	76.95	NA	NA	NA		NA
16540	941.94	525.87	175.19	236.07	NA	244.57	NA		NA
16541	440.68	341.66	129.83	333.04	393.16	NA	NA	Drip	456
16542	46.22	NA	130.57	102.11	75.14	NA	NA		NA
16543	87.19	130.66	87.05	55.69	NA	NA	NA		NA
16544	354.4	189.4	78.1	82.7	ND	NA	NA		NA
16545	44.87	260.2	45.9	92.36	3827.7	NA	NA	B1	67.9
16546	201.2	94.26	804.56	377.9	NA	NA	NA		NA
16547	176.98	216.24	128.38	152.12	NA	NA	123.38		NA
16548	339.12	199.78	730.53	686.04	223.61	296.91	NA	Garden	557
16549	85.78	181.84	373.73	355.9	NA	NA	NA		NA
16550	158.3	70.41	67.84	110.82	130	NA	NA		NA
16551	522	450	198	165	616	NA	166		NA
16552	711.55	748.93	NA	554.66	696.18	NA	630.7		NA
16553	202.2	135.1	58.4	172.3	369.2	NA	NA		NA
16554	362.35	235.99	255.82	321.56	1460.7	NA	514.71	Play	586
16555	34.69	31.7	60.23	118.92	294.49	NA	NA		NA
16556	86	390	116	260	NA	NA	NA	F1	77.5
16557	385.14	229.61	491.41	249.48	1126.1	NA	NA	B1	603
16558	NA	NA	384.8	NA	1033.3	NA	NA	Drip	1240
16559	52.5	73.5	433.2	82	228.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16560	236.95	202.75	100.82	NA	408.16	NA	NA		NA
16561	187	274.66	299.77	120.77	397.2	NA	NA		NA
16562	130.32	152.31	122.04	126.02	284.49	NA	78.62		NA
16563	48.8	95.9	86.1	63.4	136	74.7	NA		NA
16564	87.81	51.93	124.16	185.81	64.12	NA	NA		NA
16565	186.83	280.61	259.39	210.19	333.41	225.19	NA		NA
16566	166.74	148.32	409.98	129.79	724.25	NA	NA		NA
16567	74.5	58	36.2	89.5	127.9	NA	NA		NA
16568	61.2	117.1	89.1	118	87.9	NA	NA		NA
16569	69.86	123.23	314.59	346.37	337.74	NA	NA		NA
16570	362	ND	364.2	NA	392.2	NA	NA		NA
16571	78.53	77.77	81.16	132.6	214.29	NA	156.54		NA
16572	113.62	99.57	NA	69.84	NA	NA	NA	F2	110
16573	52.7	78.31	NA	59.26	65.14	NA	NA		NA
16574	188.4	133.4	284.6	404.2	2249.6	NA	NA	F1	267
16575	67.45	246.99	60.14	145.9	474.12	72.71	NA		NA
16576	518.88	458.15	799.92	NA	1679.7	929.48	NA		NA
16577	127.78	481.04	350.42	NA	804.36	NA	NA		NA
16579	122.1	194.7	78.7	93.5	84.1	66.2	NA		NA
16580	300.58	374.56	828.25	462.19	310.02	NA	NA		NA
16581	584.64	616.72	553.54	580.78	4568	NA	NA	F1	662
16582	97.4	140.01	176.29	120.45	92.51	NA	NA		NA
16583	221.2	216	132.1	135.2	588	NA	NA		NA
16584	373.21	185.76	149.93	327.77	722.11	NA	NA	F2	184
16586	189.76	350.85	205.32	247.43	201.24	NA	NA		NA
16587	720.98	908.55	335.46	1351.9	NA	NA	930.96		NA
16588	110.35	116.07	86.61	67.71	64.92	NA	NA		NA
16589	84	90	144	89	103	NA	NA	F2	90.8
16590	136.27	540.94	265.5	154.58	NA	NA	NA		NA
16591	114.59	144.01	215.98	343.19	102.01	NA	358.04		NA
16592	117.93	130.57	115.66	111.95	120.49	NA	NA		NA
16593	160.87	114.94	190.96	198.63	185.63	93.25	NA		NA
16594	141.4	520.14	266.37	163.39	554.45	60.98	NA		NA
16595	114.17	149.57	143.93	139.06	121.96	173.24	NA	Garden	157
16596	254.18	225.33	504.24	340.8	NA	NA	NA		NA
16597	111.04	203.66	167.91	295.72	441.16	NA	NA	B2	167
16598	715	399	68	124	273	NA	NA		NA
16599	135	104	93	66	NA	NA	NA	F2	85.3
16600	247.18	2121.2	798	650.6	13563	NA	NA		NA
16601	1093.2	152.47	632.28	NA	1200.8	900.02	313.24		NA
16603	129	398	298	174	301	NA	NA		NA
16604	546.21	176.57	329.08	NA	NA	398.43	NA		NA
16605	437.28	146.11	140.34	76.28	149.13	NA	NA		NA
16606	173.65	257.47	301.09	200.05	NA	NA	NA		NA
16607	183.42	70.98	149.9	82.1	1223.6	184.73	93.32		NA
16608	139	212	107	182	162	NA	NA	Drip	149
16609	420.4	224	168.6	649.2	133.4	259.6	NA		NA
16610	262.54	172.95	94	140.9	430.14	NA	NA		NA
16611	184.4	149.39	233.36	110.78	764.45	NA	NA		NA
16612	490.86	264.02	392.84	445.94	820.58	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16613	587.44	280.5	822.84	591.14	3889.3	NA	NA		NA
16614	66.4	58.7	103.3	53.3	62	NA	NA	B1	107
16615	17.82	68.02	150.82	222.22	196.54	193.02	NA		NA
16616	NA	308.81	414.06	284.48	394.71	234.82	NA		NA
16617	189.99	NA	242.37	NA	NA	NA	NA		NA
16618	82.38	185.33	179.78	183.88	40.58	NA	NA	B1	187
16619	211.6	185.4	265.8	106.7	444	NA	NA		NA
16620	194.6	NA	151.5	369	885.6	NA	NA	B2	633
16621	79.57	72.48	246.09	245.6	255.6	NA	NA		NA
16622	30.76	127.83	322.59	435.92	144.22	NA	NA		NA
16623	490.37	465.33	826.26	378	517.83	NA	NA		NA
16624	264.81	508.06	295.95	990.18	1230.9	NA	NA		NA
16625	215.25	175.2	282.33	92.83	449.09	NA	NA		NA
16626	322.4	373.6	282.4	219	2240	NA	NA	F2	410
16627	545.96	434.25	313.87	362.79	NA	NA	NA		NA
16629	281.05	287.27	272.52	246.87	NA	NA	NA		NA
16630	929.08	858	1450.4	567.17	4584.7	NA	NA	F2	836
16631	62.83	131.38	69.86	ND	290.44	ND	NA		NA
16632	307.89	218.3	145.58	119.17	260.98	NA	NA		NA
16633	175.09	135.69	338.1	298.47	1703.4	NA	NA		NA
16634	227.1	97.62	75.66	86.12	285.01	NA	NA		NA
16635	234.74	305.99	NA	NA	NA	NA	NA		NA
16636	514.03	444.6	669.69	412.42	1168.6	NA	NA		NA
16637	97.55	189.9	131.08	NA	415.57	NA	NA		NA
16638	105.9	95.1	237.6	294.6	1320	150.1	NA	F1	94.9
16639	55	38	32	27	47	45	NA		NA
16640	354.47	329.73	459.6	404.92	808.72	NA	NA		NA
16641	72.16	79.43	NA	87.03	171.5	NA	NA		NA
16643	436.28	409.52	935.83	NA	1458.3	NA	NA		NA
16644	153.8	160.8	240.4	193.2	174.2	NA	NA		NA
16645	139.85	134.83	86.97	129.9	NA	NA	NA		NA
16646	130.02	180.94	377.43	304.43	128.26	NA	NA	B1	446
16647	74.49	273.79	114.56	73.8	116.14	NA	NA		NA
16648	NA	353.23	737.72	322.01	476.55	NA	NA		NA
16649	59.5	78.6	60.1	ND	71.7	NA	NA		NA
16650	150.43	243.3	269.39	160.55	691.36	60.54	101.8		NA
16651	118.16	67.59	160.27	138.59	131.98	NA	NA	B1	159
16652	295.26	738.16	508.57	NA	1037.3	NA	NA		NA
16653	267.83	292.88	164.31	201.99	257.15	NA	NA		NA
16654	NA	19.27	56.32	113.9	306.26	47.82	NA		NA
16655	108.23	84.73	55.2	104.11	101.48	NA	NA		NA
16656	651.48	410.95	421.6	1282.4	1717.3	NA	NA		NA
16657	106.3	150.21	426.86	196.74	267.64	NA	NA		NA
16658	362.79	234.25	379.83	100.14	960.11	NA	NA		NA
16659	184.43	119.44	439.77	100.06	255.49	NA	NA	F2	119
16660	216.61	123.85	322.48	186.58	304.42	NA	NA	B2	206
16661	644.39	248.61	1459.5	111.54	1436.6	NA	NA		NA
16662	2034.4	736.7	279.5	734.79	1737.6	NA	NA		NA
16663	184.97	171.31	NA	NA	NA	NA	NA		NA
16664	621.43	663.91	447.53	246.92	951.1	NA	NA	B2	300

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16665	161.37	165.92	363.06	NA	258.95	NA	NA	F2	468
16666	580.36	418.93	247.28	312.81	334.79	NA	NA		NA
16667	194.4	94.26	121.42	179.6	264.24	NA	218.27		NA
16668	246.14	129.68	212.42	192.35	476.18	86.48	NA	Garden	82.9
16669	100.44	107.23	326.02	723.63	221.4	NA	NA		NA
16670	583.58	NA	954.63	NA	895.47	291.64	NA		NA
16671	146.73	101.37	69.63	80.74	75	NA	NA		NA
16672	209.6	295.58	161.58	120.11	526.25	259.44	NA		NA
16673	726.97	326.02	273.93	256.11	681.15	NA	NA		NA
16674	299.86	343.75	216.23	205.17	126.65	NA	NA	F1	314
16675	262.88	159.76	667.1	597.84	45.27	NA	NA		NA
16676	159.92	NA	205.51	NA	NA	NA	NA		NA
16677	161.83	221.74	154.73	149.06	168.86	NA	NA		NA
16678	94.83	142.44	122.82	143.19	71.29	98.3	NA		NA
16679	541.26	141.55	280.13	323.59	1858.3	NA	NA		NA
16680	406.3	476.49	550.36	773.11	1817.5	NA	NA		NA
16681	134.29	195.9	165.78	143.51	160.27	NA	NA		NA
16682	29.7	77.8	41.7	74.4	36.5	30.5	NA		NA
16683	311.41	161.86	201.39	264.28	206.42	NA	NA		NA
16684	56.37	34.61	174.56	183.41	187.22	NA	NA		NA
16685	433.37	340.25	371.36	457.66	559.12	NA	NA		NA
16686	190.21	270.52	334.15	265.79	899.08	NA	NA		NA
16687	741.52	150.25	183.51	413.87	833.5	NA	NA		NA
16688	61.38	68.04	47.09	108.13	393.95	NA	44.53		NA
16690	527.08	836.25	328.42	NA	3193.4	NA	NA		NA
16691	63.08	47.33	111.33	49.01	188.35	31.49	NA		NA
16692	68.25	77.65	74.83	NA	67.6	49.54	NA		NA
16693	NA	459.96	144.22	148.85	NA	NA	NA		NA
16694	84.65	206.28	48.17	100.11	216.33	NA	NA		NA
16696	86.44	190.28	39.61	55.75	617.38	NA	NA		NA
16697	83.45	176.54	150.26	85.56	96.61	NA	NA	Drip	100
16698	476.36	40.48	195.82	226.39	789.35	NA	NA		NA
16700	93.11	101.86	73.35	60.57	909.59	43.69	NA		NA
16701	227.4	168.33	115.23	197.12	118.59	NA	NA		NA
16702	187.04	265.7	183.85	500.99	348.21	NA	NA		NA
16703	108.94	25.07	65.46	49.07	87.78	NA	NA		NA
16704	49.5	55.2	68.3	95	210.8	NA	NA	B1	96.8
16705	271.14	311.65	251.11	230.6	447.72	NA	NA		NA
16706	32.98	45.1	56.6	58.86	356.6	NA	NA		NA
16707	797.69	175.1	365.53	185.67	452.76	349.92	NA		NA
16708	353.2	108.82	68.38	144.37	739.08	NA	NA		NA
16709	895.82	505.98	72.78	57.87	98.35	NA	NA		NA
16710	538.07	103.24	224.92	164.75	194.45	NA	201.99		NA
16711	NA	392.75	654.6	476.27	1133.2	NA	NA	F2	466
16712	172.23	348.22	288.45	137.4	NA	NA	NA		NA
16715	61.44	117.52	93.83	159.91	810.14	NA	NA		NA
16716	119.3	221.8	115.7	237.2	466.8	NA	NA		NA
16717	312	444	656.8	804.4	416.8	NA	NA	B1	604
16718	798.56	263.59	447.28	767.44	1094.3	NA	NA		NA
16720	150	499	119	146	169	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16721	226.6	136	132.4	234.2	580	NA	NA		NA
16722	120.88	366.33	192.06	113.67	357.46	NA	NA		NA
16723	19.9	68.32	18.12	NA	378.69	NA	NA		NA
16724	33.53	NA	138.75	463.81	51.16	247.98	NA		NA
16725	34.7	55.2	63.4	153.5	56.1	NA	NA		NA
16726	356.18	1167.3	71.63	548.02	1143.3	NA	NA	F1	377
16727	616.5	33.41	315.73	218.95	237.51	NA	NA		NA
16728	600.69	130.25	167.46	210.38	1441	NA	216.96		NA
16729	140.13	53.03	132.04	175.96	140.31	134.9	NA		NA
16730	128	189	91	122	124	NA	95		NA
16731	162.51	133.26	125.62	272.88	214.95	NA	NA		NA
16733	324.21	413.79	389.2	448.83	1366.2	NA	NA	Drip	1510
16735	333.92	313.86	453.65	376.26	465.68	NA	NA		NA
16736	134	117.9	106.6	146	1040	NA	NA		NA
16737	287.32	367.72	223.08	123.02	50.54	NA	NA		NA
16738	110.65	166.67	164.77	284.16	100.4	NA	NA		NA
16739	83.91	68.74	96.26	118.47	73.76	89.12	NA		NA
16740	87.61	64.87	42.28	45.92	50.28	NA	NA		NA
16741	266.23	1973.6	424.66	371.05	NA	NA	NA		NA
16742	260.92	237.05	242.29	123.31	169.96	NA	NA		NA
16743	78.5	69.4	108.4	69.5	88.1	NA	47.4		NA
16744	112.16	100.79	47.84	198.71	549.9	NA	NA		NA
16745	402.24	1404.8	648.45	109.83	4036.7	NA	NA		NA
16746	252	155	367	423	1595	NA	NA		NA
16747	126.45	296.68	77.67	167.51	1599.2	NA	NA		NA
16748	157.82	144.81	209.12	86.66	1009.3	NA	NA		NA
16749	413.5	97.13	176.4	163.75	1243.6	NA	NA	B2	201
16754	297.92	157.56	618.71	809.66	139.84	NA	NA		NA
16755	81.61	59.82	73	62.6	62.54	66.98	NA		NA
16756	123.05	65.74	212.63	67.48	78.88	NA	65.01		NA
16758	932.98	493.56	NA	285.27	960.94	214.1	NA	Garden	233
16759	415.6	356.6	153.4	355	474	NA	78.7		NA
16760	68.01	120.7	82.22	48.43	126.36	NA	137.21	Play	112
16761	207.2	170.9	269.78	119.6	624.12	NA	NA		NA
16762	311.58	25.58	222.22	187.74	192.91	290.07	NA		NA
16763	101.63	86.69	152.1	118.94	405.97	NA	NA		NA
16764	226.4	317.2	196.5	86.8	708	NA	164.3	F1	267
16765	97.31	129.88	108.52	137.6	130.23	NA	NA		NA
16767	179	166.4	36.28	259.71	34.9	NA	38.2	Play	36.8
16768	92.18	82.97	101.25	33.81	NA	38.32	NA	Garden	26
16769	324.46	174.08	151.72	288.38	244.46	NA	182.1		NA
16770	106.67	61.5	104.52	39.98	NA	NA	NA		NA
16771	NA	697.64	472.57	294.49	2116.9	NA	NA		NA
16772	34.16	68.34	51.39	79.83	37.62	92.37	NA	F2	73.1
16773	135.21	348.06	261.01	141.93	NA	NA	NA		NA
16774	406.94	543.86	319.49	357.72	1391.9	NA	NA		NA
16775	142.52	578.73	107.32	326.98	2218.9	NA	NA		NA
16776	179.3	226.78	131.04	121.42	372.96	NA	NA		NA
16777	103	155.36	256.97	212.28	1003.6	NA	NA	B1	336
16778	591.74	772.92	NA	674.28	1159.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16779	425.62	174.86	161.07	117.95	486.22	NA	293.8		NA
16780	319.4	391	216.2	169.5	340.2	NA	NA		NA
16781	135.4	68.6	73	39.9	1340	NA	NA		NA
16782	256.65	285.56	162.35	211.94	1017.2	NA	NA		NA
16783	333.72	187.58	1193.3	173.53	1270.8	NA	NA		NA
16784	573.8	1288.5	315.47	1009.2	1816.8	NA	NA	F1	502
16785	1034.8	325.2	292.55	516.02	2725.3	185.27	NA		NA
16786	125.17	250.67	145.56	88.62	116.87	NA	NA		NA
16787	304	613	88	128	1623	NA	NA		NA
16789	193.22	227.11	140.68	278.45	698.2	NA	NA		NA
16790	303.1	777.79	152.27	187.83	1970.2	NA	NA		NA
16791	223.81	93.43	217.98	206.02	757.32	NA	NA		NA
16792	442.68	213.19	227.99	242.71	437.1	156.55	NA		NA
16793	195	153	216	113	551	NA	255	B1	248
16794	36.49	49.34	50.38	48.16	46.19	NA	NA		NA
16795	196.17	87.39	259.22	282.2	190.41	NA	NA		NA
16796	228.4	218.2	62.5	177.1	305.8	58.8	NA		NA
16797	226.46	329.53	74.49	130.48	296.12	NA	NA		NA
16799	239	141.7	179.6	213.2	991.2	NA	NA		NA
16800	293.81	350.31	NA	1197.7	NA	NA	NA		NA
16802	71.15	157.66	207.53	290.85	382.06	NA	NA		NA
16803	89.21	201.06	61	79.33	123.12	59.72	NA		NA
16804	92.12	67.36	74.14	111.09	169.45	NA	NA		NA
16805	217.42	131.08	462.57	298.82	1978.6	NA	538.1		NA
16806	353	128	168	NA	364	NA	NA		NA
16807	51	103.8	50.4	150.3	107.2	NA	69.8		NA
16808	327.46	135.12	72.52	46.91	163.53	NA	NA		NA
16809	220.16	174.84	173.78	220.47	184.61	NA	NA		NA
16810	269.31	NA	142.7	NA	419.16	NA	NA		NA
16811	NA	1307.8	614.91	NA	NA	407.33	NA		NA
16812	216.71	284.29	245.07	290.6	918.8	NA	NA	Drip	1050
16813	264.3	NA	255.29	397.18	250.06	NA	NA	F1	369
16815	86.19	181.78	225.49	119.66	517.93	NA	NA		NA
16816	135.22	177.68	152.42	77.27	1009.5	NA	NA		NA
16817	226.32	344.74	72.96	63.35	65.2	NA	NA		NA
16818	44.34	259.39	291.92	35.35	180.36	NA	NA		NA
16819	23.16	125.18	108.69	125.27	258.62	NA	NA		NA
16820	91.95	109.09	137.51	130.56	196.07	NA	87.48		NA
16821	146.86	1722	203.51	196.82	261.21	NA	NA		NA
16822	259.4	648.62	610.32	471.43	NA	NA	NA		NA
16823	437.55	435.31	284.4	397.41	1438	183.71	163.74		NA
16824	NA	NA	NA	NA	NA	NA	NA		NA
16825	156.7	224.6	156.2	215.6	919.2	NA	NA		NA
16827	112.06	135.86	148.58	147.78	337.39	NA	NA		NA
16829	634.1	359.19	1059.2	753.47	NA	538.47	NA		NA
16830	181.16	239.16	196.07	367.88	4170.5	NA	NA		NA
16831	258.73	337.33	238.66	272.25	NA	364.05	NA		NA
16832	226.8	116	167.2	102.4	163.1	NA	NA		NA
16833	376	219.6	270.4	189.3	1788.8	NA	NA		NA
16834	123	353	595	380	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16835	860.99	1929.1	314.61	307.53	4641.2	NA	NA		NA
16837	589.85	174.18	166.34	233.23	1468	NA	NA		NA
16840	260.61	166.12	117.37	NA	103.47	NA	NA		NA
16841	70.06	127.73	1163.9	215.1	NA	NA	NA		NA
16842	161.7	96	159.6	114.4	192.2	NA	NA	F2	200
16843	93.23	89.5	190.72	345.75	246.34	NA	NA	F2	83.8
16844	115.67	190.88	220.62	138.56	1328	NA	NA		NA
16845	206.24	221.16	184.73	169.32	288.74	NA	NA		NA
16846	632.91	303.56	682.51	341.81	2065.6	NA	NA		NA
16847	329.14	284.35	NA	415.19	82.32	205.9	NA		NA
16848	119.2	68.8	146.2	97.1	NA	NA	152.4		NA
16850	321.2	357.4	214	214.2	539.6	NA	NA		NA
16851	145.93	142.34	NA	268.58	788.81	51.26	NA	B2	356
16852	210.43	156.24	333.85	244.32	142.72	144.01	NA		NA
16853	178	321	441	NA	958	NA	NA		NA
16854	744.43	790.39	426.21	447.34	NA	NA	NA		NA
16855	411	274	211	196	334	NA	NA		NA
16856	245.18	237	172.7	112.3	2044.5	NA	NA	F1	252
16857	1012	1401.2	48.19	159.24	NA	NA	NA		NA
16858	256.84	133.29	200.52	471.88	806.21	NA	NA		NA
16859	303.81	141	117.7	123.21	415.2	NA	47.69		NA
16860	1043	117.14	192.06	136.72	133.22	NA	145.51		NA
16861	425.57	309.79	210.75	506.55	818.91	NA	NA	B2	615
16863	74	NA	53	92	119	NA	NA		NA
16864	248.23	NA	371.35	505.41	289.54	NA	NA		NA
16865	22.48	21.66	104.87	63.83	213.18	NA	NA		NA
16866	31.85	114.03	239.29	123.16	281.55	130.16	NA	Garden	172
16867	508.72	381.38	631.75	580.62	849.45	NA	NA	F1	819
16868	176.93	380.59	229.01	256.71	717.04	NA	NA		NA
16869	75.9	106.76	30.04	137.56	26.54	NA	NA	F2	118
16870	75.95	69.57	59.56	71.78	48.94	59.79	NA		NA
16872	224.59	140.98	171.41	291.01	94.83	NA	NA		NA
16873	105.7	142.5	370	435.2	696.4	NA	NA		NA
16876	264.1	367.29	239.38	95.35	382.12	NA	NA		NA
16877	1941	ND	363.26	162.14	943.07	NA	NA		NA
16878	78.43	264.89	NA	NA	99.49	110	NA		NA
16879	85.91	177.58	59.99	102.07	119.41	NA	NA		NA
16880	459.3	61.23	11.26	218.56	NA	NA	NA		NA
16881	315.8	230	35.9	129.2	268	NA	NA		NA
16882	147.96	101.37	116.46	244.81	303.23	NA	NA	B1	105
16883	108.5	181.4	168.4	306.4	621.6	NA	299		NA
16884	525.2	636.4	754.8	NA	1080	NA	NA	Drip	1340
16885	824.01	209.6	238.99	152.5	NA	NA	NA		NA
16886	211.8	386	NA	363.2	386.4	NA	NA		NA
16888	83.65	70.59	67.42	110.36	56.41	NA	NA		NA
16889	24.82	161.27	67.98	30.27	689.43	NA	254.91	B1	76.5
16891	NA	254.83	NA	177.09	237.47	NA	NA		NA
16892	95.99	61.69	53.16	846.27	119.33	NA	NA		NA
16893	74.62	40.39	33.77	56.66	144.67	NA	NA	F2	102
16894	NA	399.4	702.17	302.39	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16895	NA	270.35	57.71	68.46	136.98	NA	NA	Drip	165
16896	41.6	49.68	51.52	68.23	52.44	NA	NA		NA
16897	234.99	370.33	419.62	724.89	286.69	NA	NA		NA
16898	154.5	148.02	303.46	323.48	446.79	NA	NA		NA
16899	NA	NA	692.59	201.5	NA	NA	NA		NA
16900	53.13	66.69	67.52	70.73	157.8	NA	NA		NA
16902	185.09	151.87	360.14	78.37	302.95	NA	NA		NA
16903	177.49	211.85	130.12	154.67	200.44	NA	NA		NA
16904	262.77	NA	255.46	228.02	307.79	NA	NA		NA
16905	724.86	667.02	NA	787.18	696.8	NA	NA		NA
16907	865.31	304.68	371.73	431.19	706	NA	NA		NA
16908	173	244	171	141	301	NA	NA		NA
16909	421.87	301.35	372.84	570.58	625.1	NA	310.67		NA
16910	NA	178.39	208.17	375.66	456.03	NA	579.89		NA
16911	215.4	248.8	257.6	188.8	2468.8	NA	NA	F1	283
16912	249	238	340	427	703	NA	NA		NA
16913	99.31	90.2	58.24	NA	93.94	NA	47.14	B1	41.4
16914	228.8	358.4	468.4	516.4	2619.2	NA	NA		NA
16915	194.8	344.23	298.26	189.37	504.82	154.56	NA		NA
16916	117.9	209.6	258.8	NA	343.6	NA	NA		NA
16917	129.46	271.19	41.15	43.4	702.81	NA	NA		NA
16919	65.37	55.61	309.86	153.62	383.56	NA	NA		NA
16920	248.52	496.19	669.39	326.54	1001.3	NA	NA		NA
16921	127.21	129.25	105.04	101.82	43.42	NA	NA		NA
16922	237	404	252	668	525	NA	NA	B1	311
16923	62.4	88.5	121.9	67.6	43.5	NA	NA		NA
16924	41.69	50.25	66.78	74.56	ND	NA	NA		NA
16926	201	310	131	128	99	NA	118		NA
16927	295.8	245.2	157.3	312.2	236	NA	NA		NA
16928	196.12	221.85	645.2	314.15	906.07	NA	NA	B1	741
16929	381.25	193.61	268.85	290.13	874.56	NA	NA		NA
16930	366.83	701.85	113.61	385.64	861.56	NA	NA		NA
16931	279.2	130.6	100.1	379	43.3	NA	303		NA
16932	268.41	112.42	131.08	161.65	868.34	NA	NA		NA
16933	256.17	431.13	157.41	107.88	301.86	NA	133.04	Drip	1630
16935	286	265	404	246	535	NA	118		NA
16936	187.05	141.55	281.7	82.87	93.26	NA	NA		NA
16937	867.78	284.85	524.61	230.34	493.51	NA	NA		NA
16938	215.31	122.85	171.83	177.81	NA	NA	42.88		NA
16939	189.92	271.95	346.62	254.67	1369.5	271.21	NA		NA
16940	792.28	3899.2	469.12	561.59	771.36	NA	NA		NA
16942	134.28	126.69	94.62	129.62	35.74	NA	NA	F2	132
16943	236.09	135.42	NA	NA	NA	NA	NA		NA
16945	NA	21.31	163.21	75.91	248.54	NA	NA		NA
16946	352.65	762.29	150.74	97.87	246.18	209.91	NA	Garden	202
16947	988.96	125.02	NA	182.88	123.07	47.22	NA		NA
16948	572.9	412.58	384	368.24	243.07	NA	NA		NA
16949	121.23	213.08	137.11	226.88	2845.5	NA	NA		NA
16950	122.63	116.7	136.51	190.14	NA	NA	NA		NA
16951	210	156	217	372	165	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

16952	492.93	485.24	460.22	526.55	51.34	NA	NA		NA
16953	473.75	317.75	361.9	5672	3533.1	NA	NA	B2	12300
16954	96.53	60.07	186.9	249.59	227.01	153.84	NA		NA
16955	123.01	364.98	201.31	363.88	326.49	NA	82.47		NA
16957	327.67	174.84	329.22	633.32	NA	NA	NA		NA
16958	262.67	291.57	702.54	490.5	NA	NA	NA		NA
16959	188.99	172.94	179.1	256.38	687.62	NA	NA		NA
16961	551.92	671.19	320.28	241.22	630.16	NA	NA		NA
16962	545.2	660.8	464.4	338.2	187.8	NA	NA		NA
16963	78.06	212.11	456.83	340.72	296.32	NA	NA	F1	104
16964	163.03	511.06	109.36	209.75	235.7	NA	167.68		NA
16965	350.65	108.01	29.26	59.06	574.49	NA	NA		NA
16966	272	112	1132	439	2450	NA	NA		NA
16967	150.91	359.06	358.99	122.81	276.67	NA	NA		NA
16968	58.25	118.23	56.68	92.84	31.58	NA	NA		NA
16969	52.53	63.18	102.39	103.04	40.7	NA	NA		NA
16970	52.19	263.4	77.12	196.32	554.23	NA	NA	F1	57.1
16972	612.09	158.51	279.36	215.49	1021	NA	NA		NA
16973	360	251	579	289	1548	NA	NA	F1	409
16974	274.77	152.07	126.16	21.35	649.14	NA	NA	F1	309
16975	157.62	133.03	222.19	229.28	669.65	NA	414.59	Play	550
16976	55.91	231.74	81.08	110.25	128.55	75.06	NA		NA
16978	226.72	472.83	149.85	129.77	3294	NA	NA		NA
16979	356.22	360.87	146.93	211.13	883.39	NA	NA		NA
16980	91.83	87.95	187.18	80.84	37.74	130.01	NA		NA
16981	318.02	329.63	129.75	234.57	421.35	NA	NA		NA
16983	82.41	51.75	165.57	167.39	256.45	NA	NA		NA
16985	137.67	150.92	257.69	75.8	670.84	NA	NA		NA
16986	114.6	140.5	115.7	49	389	NA	NA		NA
16987	124.14	253.01	179.49	323.02	45.87	NA	NA		NA
16988	663.14	293.92	386.19	348.27	380.92	NA	NA		NA
16989	782.14	395.63	181.87	123.2	898.13	NA	NA		NA
16990	63.89	53.8	58.35	141.42	186.47	NA	NA		NA
16991	237	226	401	267	808	NA	NA	Drip	905
16992	120.85	190.11	95.59	69	927.28	NA	183.73		NA
16993	135.12	109.97	216.39	298.46	NA	NA	NA		NA
16994	NA	89.34	69.51	59.38	72.23	NA	NA		NA
16995	212.4	202	209.6	374.8	266.4	NA	NA		NA
16996	130	98	71	149	565	NA	NA		NA
16997	NA	NA	793.25	544.72	670.6	NA	NA	B1	926
16998	73	58	21	55	111	NA	NA		NA
16999	105.1	98.09	37.16	105.01	77.5	NA	NA		NA
17003	62.98	116.76	60.02	150.21	72.95	41.19	NA		NA
17004	371	223	1012	576	761	NA	NA	B1	1200
17005	229	231	226	160	904	NA	NA	F2	387
17006	388.94	199.9	148.89	121.35	159.8	189.14	NA		NA
17007	1191.4	514.49	138.12	692.6	5347.7	607	NA		NA
17008	119	126	89	157	NA	NA	NA		NA
17009	157.83	146.42	50.58	47.71	NA	NA	NA		NA
17012	472.11	479.04	153.37	424.23	1247.4	261.57	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17013	234.6	246.8	233.4	328.2	208.2	339.6	NA		NA
17014	1559.5	702.52	395.56	334.42	1009.9	NA	NA		NA
17015	322.76	89.42	204.11	176.79	737.09	NA	178.52		NA
17016	89.1	319.6	226	234.8	451.6	NA	NA		NA
17017	333.44	260.93	160.06	404.94	495.9	NA	NA		NA
17018	57.91	21.17	58.22	93.37	152.33	NA	NA		NA
17020	526	477.2	509.6	220.8	652.4	NA	349.8		NA
17021	115.32	308.72	380.09	264.24	298.15	NA	NA		NA
17022	244.85	346.79	625.56	230.3	685	NA	NA	B1	701
17023	86.6	114.2	160.4	212.2	1029.6	NA	NA		NA
17024	97.51	115.46	26	161.08	NA	NA	NA		NA
17025	429.24	284.89	292.57	238.01	1333	NA	NA		NA
17026	169.21	231.61	109.83	116.53	NA	94.07	NA		NA
17027	57	124.8	73.6	79.7	99.6	NA	NA		NA
17028	214	NA	269	630.4	276.6	198.4	NA		NA
17029	381.88	272.43	262.52	415.74	954.09	NA	NA		NA
17030	134.22	128.1	388.26	73.3	199.95	NA	447.33		NA
17031	457.35	577.43	360.44	272.64	NA	NA	NA		NA
17032	220.74	382.98	172.99	213.41	926.54	566.29	53.66		NA
17033	55.95	NA	52.98	36.23	55.95	NA	NA	B1	52.6
17034	698	408.6	1240	1229.6	710.4	NA	NA		NA
17035	569.2	504.8	356.4	518.8	1169.6	NA	NA		NA
17036	519	NA	2269	NA	701	NA	NA		NA
17037	79.17	97.61	25.11	132.4	NA	NA	NA		NA
17038	176.67	169.95	168.92	437.9	271.9	NA	NA		NA
17040	279.84	621.78	274.23	357.33	757.94	NA	NA	F1	405
17041	158	209	76	50	94	NA	NA		NA
17042	111.77	110.72	80.38	166.06	1229	318.59	NA		NA
17043	73.74	69.78	93.36	141.28	85.44	NA	NA		NA
17044	856.95	522.83	328.2	83.3	NA	NA	NA		NA
17045	334.76	236.69	316.53	200.6	647.35	184.86	NA		NA
17046	530.47	173.9	142.31	420.44	992.99	507.67	169.31		NA
17047	579.6	216.8	189.1	507.6	443.2	NA	NA		NA
17048	189	305	354	162	193	NA	NA		NA
17049	127.83	86.16	165.12	143.59	133.8	NA	NA		NA
17050	200.13	107.37	265.52	202.17	1289.3	NA	NA	Drip	1490
17051	504	310.6	213.2	460	885.6	NA	419.2	F2	626
17053	48.53	46.07	30.91	47.74	48.42	NA	NA		NA
17054	275.84	306.47	162.29	170.99	184.17	NA	NA		NA
17055	195.95	201.75	366.01	330.42	791.21	NA	NA	B2	230
17056	115.02	84.9	32.61	33.79	74.45	NA	NA		NA
17057	304.58	433.75	660.12	1773.8	NA	NA	NA		NA
17059	161.77	393.89	386.8	248.44	290.45	NA	NA	F2	486
17060	127.62	141.18	59.91	57.93	348.54	NA	NA	F2	150
17061	248.29	1087.7	2238.6	1010.8	427.97	NA	NA		NA
17062	147.54	29.01	43.35	20.29	NA	NA	NA		NA
17064	61	113	87	116	71	NA	NA		NA
17065	611.67	1157	881.06	177.71	370.22	NA	NA	F1	693
17066	152.06	317.33	203.32	361.1	292.24	160.1	NA		NA
17067	57.24	74.19	47.16	208.43	51.67	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17068	115	97	95	185	NA	NA	NA		NA
17069	524.4	1779.2	142.6	ND	456.4	1189.6	168.1		NA
17070	139.6	149.18	141.79	298.8	NA	NA	305.64		NA
17071	224.9	558.14	333.32	304.61	345.91	222.2	NA	Drip	231
17072	84.3	114.9	93.74	336.24	213.02	99.55	NA		NA
17073	252.09	140.68	84.8	280.79	152.58	NA	NA		NA
17074	349.87	70.1	50.96	206.65	433.8	NA	NA		NA
17075	352.23	236.99	32.65	41.4	NA	NA	NA		NA
17076	23.29	13.07	130.97	140.69	125.8	NA	NA	B2	154
17077	657.22	295.15	259.94	238.5	293.02	141.4	NA		NA
17078	315.24	587.99	261.9	573.84	880.94	463.98	NA		NA
17079	264	312	300	355	1505	NA	NA		NA
17080	152.42	91.02	41.19	69.12	NA	NA	NA		NA
17081	144.09	108.03	94.09	84.48	958.25	NA	NA		NA
17082	55.76	102.81	53.83	55.04	70.62	NA	NA		NA
17083	314.89	334.63	291.36	771.8	863.17	NA	NA		NA
17084	183.9	168.4	46.1	52.9	3099.2	NA	NA		NA
17085	104.85	98.6	43.73	103.17	99.58	111.72	NA	Garden	158
17086	213.01	212.46	NA	65.04	524.61	119.09	62.66		NA
17087	38.34	77.24	63.31	33.32	84.74	NA	NA		NA
17088	106.57	92.11	190.45	267.01	105.32	NA	NA		NA
17089	193.95	106.12	315.28	58.25	1393	NA	NA	Drip	1510
17090	325.6	497.2	440	468.4	505.6	NA	NA	F2	836
17092	679.77	334.74	509.01	NA	650.97	NA	NA	F1	623
17093	280	480	NA	NA	1279	NA	NA		NA
17094	397.4	556	474.4	530.8	548.8	NA	NA	B1	461
17095	NA	142.62	184.88	156.18	243.37	201.47	176.82		NA
17096	180.3	965.53	127.59	465.98	525.35	NA	NA	Drip	1170
17097	49.29	455.18	394.33	165.19	1992	NA	196.59	F1	69.4
17098	90.51	99.08	229.08	91.56	176.38	83.93	NA		NA
17099	72.58	460.32	55.5	117.99	53.62	374.53	NA		NA
17100	381.93	1270.3	226.97	469.38	2907.1	NA	NA		NA
17101	142.2	266.4	750.4	126.9	664.4	79.6	NA		NA
17102	88.58	94.2	137.54	71.66	360.74	NA	99.57	B1	134
17103	262	2327	333	457	335	NA	NA		NA
17104	367.4	260.8	287.2	277.6	905.6	NA	NA		NA
17105	126.11	226.65	235.55	178.8	287.3	NA	NA		NA
17106	233	313.2	568.8	463.6	NA	NA	NA		NA
17107	164.97	141.78	84.29	90.69	76.92	NA	NA		NA
17108	139	362	477	NA	530	NA	NA	F1	170
17109	689.43	218.98	1285.8	143.85	299.48	NA	NA		NA
17111	122.87	136.87	101.11	138.21	256.47	NA	NA		NA
17112	409.04	259.19	225.4	519.92	1482.3	NA	NA		NA
17113	77.6	110	85.6	162.3	NA	59.7	NA		NA
17115	453.35	402.26	838.26	251.71	663.31	358.59	NA		NA
17116	112.77	278.36	NA	192.78	377.78	NA	NA		NA
17117	43.6	24.9	48.4	80.2	31.9	NA	NA		NA
17119	133.99	114.78	147.1	217.9	227.08	NA	NA		NA
17120	233.68	386.75	559.01	NA	403.87	NA	NA		NA
17121	751.18	NA	195.58	NA	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17122	NA	135	1112	166	453	NA	NA		NA
17123	54.33	55.43	30.19	NA	62.67	48.32	NA		NA
17124	244.22	88.12	125.79	104.04	301.14	NA	NA		NA
17125	85.62	254.48	387.26	487.49	243.48	175.23	NA	Garden	147
17126	NA	192.3	354.8	349.2	414	NA	NA		NA
17127	626.8	243.8	925.6	303.4	2019.2	NA	NA		NA
17128	101.23	73.99	266.18	318.58	1204.2	NA	NA		NA
17129	240.04	223.66	169.31	310.6	278.63	130.24	176.78	Garden	252
17130	56.4	86.9	96.3	119.9	82.8	NA	NA		NA
17131	252.78	372.7	400.3	333.41	715.07	NA	NA		NA
17132	505.89	778.67	139.98	304.13	180.72	NA	NA		NA
17133	96.1	75.8	241.2	111.4	249.6	NA	NA	Drip	324
17134	159.44	303.75	161.6	170.82	710.15	NA	230.81		NA
17135	289.37	148.8	133.41	81.51	136.43	NA	NA		NA
17137	218.4	201.1	624.4	214.2	1100	NA	NA	F1	431
17138	474.43	195.34	73.93	130.84	4644.7	228.75	NA	B1	100
17139	536.31	448.53	194.62	144.55	90.62	NA	NA		NA
17140	415.4	238.98	325.52	262.12	1274.5	175.49	NA		NA
17141	255.96	260.43	384.32	52.5	54.21	NA	NA		NA
17142	95.81	87.77	55.43	75.1	109.93	NA	NA	F1	123
17143	218.29	395.39	142.96	958.76	2089.9	NA	NA		NA
17145	50.93	73	74.15	67.98	192.95	NA	NA		NA
17146	309.03	523.94	209.94	165.09	1085.4	NA	NA		NA
17147	108.36	NA	194.99	NA	NA	NA	NA		NA
17148	162.66	389.05	482.48	591.67	1339	NA	NA	Drip	2520
17149	235.07	163.76	122.12	143.68	321.01	NA	NA		NA
17150	228.31	125.42	88.59	NA	170.21	NA	NA		NA
17151	82.51	105.68	85.17	207.88	232.81	NA	NA	Drip	218
17152	155.45	291.5	186.15	255.06	127.1	NA	NA		NA
17153	422.74	299.99	316	294.04	612.81	NA	186.41		NA
17154	115.19	177.85	109.56	100.06	588.06	NA	133.78		NA
17155	189.71	472.58	283.31	300.16	26.12	NA	NA		NA
17156	77.47	NA	69.82	NA	72.14	NA	NA		NA
17157	52.26	104.51	51.9	59.84	NA	NA	36.08		NA
17159	242.27	237.11	126.33	293.64	742.36	NA	126.89		NA
17161	123.21	100.02	196.24	167.47	244.41	NA	NA		NA
17162	2219.5	168.28	90.35	119.9	2973.4	NA	NA		NA
17163	76.2	47.55	42.59	35.87	43.86	NA	NA		NA
17164	204	293	610	498	NA	NA	NA		NA
17165	464.27	254.94	140.71	271.92	244.41	NA	NA		NA
17166	36.85	43.97	105.15	106.42	82.97	NA	NA		NA
17168	241.86	1096.2	459.81	1003.2	NA	NA	NA		NA
17169	207.53	124.95	NA	358.78	2235.5	NA	NA		NA
17170	312	422	NA	NA	1220	NA	NA		NA
17172	265.4	161.75	119.28	175.28	339.7	NA	NA		NA
17173	28.27	68.62	60.27	44	111.92	NA	45.8		NA
17175	477.09	320.57	485.5	413	1649.2	NA	NA		NA
17176	291.4	NA	611.6	210.8	593.6	NA	NA	Drip	777
17178	1688.7	3966.2	943.89	428.36	1725.5	NA	NA	Drip	2630
17179	226.3	164.88	55.59	468.58	NA	NA	274.23	F2	235

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17180	NA	210.5	144.7	130.56	552.58	421.09	NA		NA
17181	128.44	NA	220.56	ND	238.24	NA	NA		NA
17182	167.41	211.04	304.71	205.39	161.59	NA	246.67	Drip	153
17183	418.8	324.6	424.4	1229.6	1748.8	NA	NA	B1	498
17184	241	550	461	663	1075	NA	NA		NA
17185	113.69	152.19	84.74	111.6	ND	NA	NA	B2	136
17186	206	273.6	223	563.2	1469.6	NA	NA		NA
17187	762.67	698.52	75.54	83.86	180	NA	NA		NA
17188	423.44	217.4	60.32	198.64	485.39	NA	NA		NA
17190	320	198	NA	219	476	NA	NA		NA
17192	214.2	291.6	221.6	241	657.2	NA	NA		NA
17193	244.9	233.41	771.64	160.8	95.74	NA	NA		NA
17194	215.2	NA	219.2	225.8	433.6	NA	NA	F1	156
17195	66.8	76	218.4	381.8	1169.6	NA	NA		NA
17196	132.6	NA	176.6	NA	2129.6	NA	NA		NA
17197	310.8	476.4	233.4	351.6	382	NA	NA		NA
17198	328	212	287	244	2738	NA	NA		NA
17199	85.39	40.9	209.29	152.55	211.58	NA	NA	F2	47.9
17200	366.19	275.18	283.76	242.07	214.27	NA	NA		NA
17201	164.6	178.1	229.8	175.1	1040	NA	83.9	Play	131
17202	293.7	146.05	NA	NA	301.56	NA	NA		NA
17203	104.06	180.1	135.92	141.96	685.57	NA	NA		NA
17204	74.61	123.96	48.54	67.72	72.79	65.7	NA		NA
17205	213.52	174.49	314.6	309.83	719.16	NA	NA		NA
17206	247.58	NA	NA	NA	187.32	NA	NA		NA
17207	185.3	416.8	221.6	76.3	434.8	51.1	43.3	Garden	35.3
17208	102.23	NA	NA	244.88	NA	NA	NA		NA
17209	257.68	212.44	108.08	NA	180.57	NA	NA		NA
17210	558.55	352.11	83.81	128.55	110.5	NA	NA		NA
17211	426.97	306.88	289.24	164.59	397.41	NA	NA		NA
17212	108.82	NA	235.92	NA	NA	NA	NA		NA
17213	55.39	128.32	134.61	49.77	163.67	NA	NA		NA
17214	225.32	201.42	241.5	305.33	299.05	NA	NA		NA
17215	89.6	60.47	55.28	35.89	80.62	NA	NA		NA
17216	454.93	776.79	103.98	229.61	689.42	NA	NA		NA
17217	279	122	297	191.1	1120	NA	NA	Drip	2720
17218	104.58	107.81	85.95	62.98	112.12	NA	NA	Drip	132
17219	57.8	67.02	51.89	54.07	91.49	NA	NA		NA
17220	189.09	174.38	48.33	101.74	258.73	NA	NA	Drip	237
17221	104.64	838.04	299.9	135.08	661.9	NA	NA		NA
17222	119.97	67.31	97.92	88.03	49.37	NA	51.76	Drip	61.1
17223	206.87	85.53	160.21	83.21	663.12	NA	NA	Drip	786
17225	791	475	1242	342	1667	NA	510		NA
17227	295.57	371.61	414.36	140.55	1436.6	NA	NA		NA
17228	612.86	3774	1254	1918.3	3612.1	NA	NA	Drip	5090
17229	1040	299.4	49.7	102.9	1389.6	NA	NA		NA
17230	160.3	367.2	131.7	156.9	52.8	NA	NA		NA
17231	161.58	147.74	149.02	357.58	1136.7	NA	239.05	B1	202
17232	71.18	127.99	100.28	105.19	117.56	NA	NA		NA
17233	NA	NA	258.78	210.46	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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17236	1100.1	128.69	561.53	534.28	461.42	NA	NA		NA
17237	191.2	175.5	67.2	111.9	315.6	NA	NA		NA
17238	155.82	212.14	530.8	923.4	1028.7	NA	NA		NA
17239	425.82	1104.3	175.62	473.4	1445.7	NA	NA		NA
17240	46.97	43.83	51.54	ND	69.98	33.2	NA	B1	53.9
17241	804.97	221.18	487.62	104.11	396.36	NA	NA	Drip	384
17242	1017	1434	2476	2610	1265	NA	NA	F1	1100
17243	293.09	160.75	251.89	129.74	NA	NA	NA		NA
17244	322.66	458.72	283.96	225.58	379.56	197.05	NA		NA
17245	148.96	72.65	80.89	122.09	140.03	NA	NA		NA
17246	328.44	229.39	140.95	83.65	NA	NA	NA		NA
17247	262.46	240.54	279.16	453.29	692.49	590.39	309.81	Garden	478
17248	424	311.2	260.8	291.6	908	NA	NA		NA
17250	579.98	2072.2	729.18	482.79	661.76	NA	NA		NA
17251	344.81	461.07	143.43	161.01	424.43	NA	NA		NA
17252	624.4	255	220.6	488	956	NA	NA		NA
17253	104.88	120.84	50.37	61.91	87.65	NA	NA		NA
17254	84.39	82.69	43.98	37.22	75.05	NA	NA		NA
17255	156	193.5	107.3	100.6	337.8	328	NA		NA
17256	207.04	159.52	86.25	241.05	485.27	NA	NA		NA
17257	124.2	70.7	90.5	155.7	910.4	NA	NA		NA
17258	234	173	227.2	138.6	330.2	NA	NA		NA
17260	479	532	108	178	812	NA	NA	Drip	1020
17261	268.15	655.32	610.24	482.33	5514.5	118.01	NA		NA
17262	965.86	1168.6	687.43	659.85	647.93	NA	NA		NA
17263	257.49	268.48	439.92	217.81	NA	NA	NA	B1	469
17264	149.75	117.5	145.65	153.88	NA	68.44	NA		NA
17265	148.98	NA	78.6	NA	NA	NA	NA		NA
17267	250.92	302.44	202.22	216.16	138.07	NA	NA		NA
17268	96.11	53.56	307.32	NA	498.31	291.38	NA		NA
17270	NA	51.06	26.76	48.76	46.19	NA	24.37	Play	23.4
17271	141.63	137.22	219.29	286.83	1627.6	NA	NA	F2	184
17273	320.96	203.79	89.47	132.98	182.91	NA	NA		NA
17275	553.98	398.18	211.05	NA	249.38	NA	NA		NA
17278	115.95	113.61	204.04	183.65	641.92	NA	NA		NA
17279	151.67	162.94	157.72	344.87	522.72	NA	NA		NA
17280	162.35	188	NA	202.62	448.04	NA	NA		NA
17281	73	97	177	114	536	NA	NA		NA
17282	102	150	112	133	308	NA	NA	F2	183
17283	167.35	182.13	89.23	153.89	290.29	112.22	NA		NA
17285	460.55	300.34	115.08	283.16	1378.6	99.53	NA		NA
17286	76.03	93.69	119.56	ND	174.81	70.96	NA		NA
17287	98.52	57.7	48.13	45.96	69.58	119.17	NA		NA
17288	136.68	243.26	124.35	112.92	277.23	NA	NA		NA
17289	204.69	402.03	77.68	147.21	NA	NA	95.95		NA
17290	125.99	130.36	86.69	195.14	80.14	NA	NA		NA
17291	689.87	380.34	268.59	225.62	92.49	418.67	NA		NA
17292	58.34	135.69	67.93	119.73	444.22	NA	NA		NA
17293	238.29	113.95	242.87	145	7202.7	NA	729.09		NA
17294	525.64	322.53	144.87	284.1	279.54	228.72	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17295	248.86	112.01	100.03	111.98	237.07	NA	NA	Drip	252
17296	868.11	NA	789.24	NA	742.52	672.46	NA		NA
17297	39.18	52.66	54.43	75.73	75.65	NA	NA		NA
17298	215.22	91.69	NA	95.07	154.74	NA	NA	B2	86.6
17299	581.86	NA	NA	NA	NA	NA	NA		NA
17300	166.84	261.36	56.14	79.25	85	NA	NA	B1	70.1
17301	NA	118.47	115.06	NA	168.31	92.23	56.76		NA
17302	149.65	119.1	132.9	58.83	1497	NA	NA		NA
17303	42.84	88.75	71.89	68.46	93.31	NA	151.09		NA
17304	263	330.6	193.1	379.8	496.8	NA	NA	Drip	502
17305	130.4	231.36	138.1	76.29	396.98	NA	NA		NA
17307	197.63	327.12	405.73	2751.5	1203.6	NA	NA		NA
17308	75.76	67.32	85.03	31.65	51.98	NA	NA	B2	63.1
17309	274.5	382.81	599.37	2628.8	787.03	NA	NA		NA
17310	516.8	223.2	153.3	200.8	466	NA	NA	B2	364
17311	222.1	550.24	NA	132.99	162.91	NA	NA		NA
17312	331.35	149.54	382.68	671.19	711.9	NA	NA	B1	1190
17313	76.01	57.89	231.77	81.33	121.51	NA	NA		NA
17314	3156.5	1049.9	1779.4	3225	16145	NA	NA	F1	9620
17315	57.34	104.16	72.54	90.11	67.12	NA	NA		NA
17316	300	197	NA	286	168	NA	NA	B2	316
17317	59.57	194.2	54.62	NA	39.5	NA	NA		NA
17318	181	249	550	352	1371	NA	NA		NA
17319	277.68	470.39	210.06	555.42	1804.9	NA	NA		NA
17320	157.16	201.14	NA	NA	285.74	NA	NA	Drip	274
17321	228.14	241.84	252.76	562.02	437.17	NA	NA		NA
17323	143.57	87.71	55.45	236.11	258.67	NA	NA	B1	56.1
17324	256.74	330.82	437.16	224.62	250.84	NA	NA		NA
17325	171.6	96	102.8	133.7	138.6	NA	112.6		NA
17327	46.7	37.9	36	96.2	70.4	NA	NA		NA
17328	170.06	166.45	253.06	126.18	193.5	NA	NA	B1	341
17330	NA	NA	1398.1	512.44	1832.7	NA	NA		NA
17331	529.42	313.33	73.17	161.74	983.4	92.19	NA	F1	766
17332	189.35	990.44	390.51	518.73	83.98	NA	NA		NA
17333	164.4	179.61	71.8	69.96	113.81	NA	NA		NA
17334	113	83	118	171	90	NA	NA		NA
17335	106.05	116.95	131.09	121.82	196.87	NA	NA	F2	301
17336	241.58	169.76	247.95	148.64	499.9	NA	NA		NA
17337	1766	585.19	436.02	642.77	2986.7	NA	NA		NA
17338	273.4	398.2	771.6	451.2	4089.6	NA	NA		NA
17339	277	327	355	NA	1007	NA	NA		NA
17340	53.02	111.56	144.77	125.87	107.31	NA	319.68	F1	69
17342	1743.3	426.64	594.56	274.75	263.61	NA	NA		NA
17343	232.8	462.05	94.37	349.61	117.68	NA	NA	F2	440
17344	227.73	NA	271.72	203.43	70.97	NA	NA		NA
17345	328.17	24.08	255.8	270.02	5075.5	NA	420.29		NA
17346	74.81	103.62	101.45	157.53	58.19	93.39	NA	Drip	104
17347	154.12	NA	NA	268.74	108.15	NA	218.89		NA
17348	428.8	245.95	371.44	510.95	1246.1	NA	NA	F2	724
17349	88.03	113.21	65.15	61.72	28.26	26.86	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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17351	108.6	132.2	871.2	215.4	77.1	NA	NA		NA
17352	242.87	442.15	142.82	243.07	85.63	NA	NA		NA
17353	333.63	NA	NA	NA	354.6	NA	NA		NA
17354	991.4	250.65	281.62	183.59	945.71	NA	NA		NA
17355	222.61	639	399.5	106.19	860.36	NA	NA		NA
17356	100.6	138.15	68.72	114.84	170.81	NA	NA		NA
17357	78.59	107.75	119.88	132.57	161.41	127.63	NA		NA
17358	451.54	703.41	NA	941.1	2356.7	NA	NA		NA
17359	248.26	127.86	432.35	265.28	544.86	NA	NA		NA
17360	116.41	104.95	188.45	524.52	599.16	NA	NA	B1	291
17361	231.72	699.94	134.1	203.04	223.71	NA	NA		NA
17363	143.85	131.84	133.91	137.43	267.69	NA	NA		NA
17364	618.38	293.05	155.88	172.3	324.67	NA	NA		NA
17365	NA	NA	197.74	300.72	725.08	NA	NA		NA
17367	115.94	250.4	198.34	87.77	288.52	NA	NA		NA
17368	436.21	228.41	559.45	164.28	179.11	NA	NA	F1	516
17369	276.33	162.44	172.63	213.62	354.42	NA	NA		NA
17370	52.59	340.51	80.84	27.74	640.61	NA	NA		NA
17372	111.54	107.91	41.62	ND	NA	NA	NA		NA
17373	366	449	428	299	2322	NA	NA		NA
17374	199	266	241	340	684	NA	NA	F2	310
17375	74	122	114	142	799	NA	NA		NA
17376	NA	92.04	84.12	124.07	NA	NA	48.47		NA
17377	336.8	255.2	191.1	538.4	366.2	NA	NA		NA
17378	157.59	128.95	204.43	167.18	405.93	NA	NA		NA
17379	59.28	28.73	331.52	264.02	106.87	NA	291.69	F2	37.4
17381	54.4	51.8	98.1	47	66.5	121.9	NA		NA
17382	181.19	204.26	185.44	108.89	108.97	NA	NA		NA
17383	257.31	229.69	103.35	340.41	3173.7	NA	295.06		NA
17384	117	120.5	84	101.5	195.7	NA	115.7	B2	75.2
17385	349.13	774.72	328.14	762.93	2026.6	NA	NA		NA
17386	109.96	65.07	51.5	50.97	426.5	NA	NA	F2	72.7
17387	291.11	75.95	298.01	130.5	471.35	NA	NA		NA
17388	393	436	333	NA	225	NA	NA		NA
17389	203.49	113.69	414.84	244.53	301.22	383.3	NA	F1	198
17390	292.68	168.14	280.01	108.75	681.2	NA	NA		NA
17391	196	626.8	209.8	149.4	381.8	287.4	NA	F1	265
17392	135.45	122.45	164.51	260.8	939.49	NA	NA		NA
17394	307.5	167.48	228.64	226.62	1323.4	162.18	182.17	Garden	129
17395	1563.8	964.56	223.49	425.97	1059.7	294.1	NA		NA
17396	65.91	43.01	68	37.63	41.84	NA	NA	Drip	86.8
17397	434.84	435.02	273.57	243.96	434.88	349.4	NA		NA
17398	NA	334.27	NA	507.39	341.13	463.45	210.8		NA
17400	495.05	783.47	185.62	146.31	NA	NA	NA		NA
17401	327.5	280.4	NA	309.15	1086.2	NA	NA		NA
17402	294.81	133.39	101.06	170.95	84.92	NA	NA		NA
17403	374.4	345.4	337.6	406.8	566.8	NA	NA		NA
17404	280.15	1221.7	461.48	241.87	483.71	NA	197.9		NA
17405	146.57	281.46	107.94	62.9	302.37	NA	182.2		NA
17406	197.2	134.7	57.1	71.1	198.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17407	564.8	762.8	438	596	2268.8	180.4	NA	B1	822
17408	83.43	71.92	110.82	58.69	139.86	NA	NA		NA
17409	197.6	127.21	232.13	NA	378.43	NA	NA		NA
17410	252.6	275.2	191.7	514.4	1969.6	310.6	NA	Drip	3630
17411	210	155.23	201.64	209.74	327.86	NA	NA	Drip	231
17412	657.31	305.29	59.53	38.25	38.57	NA	NA		NA
17413	45.78	44.16	98.37	67.89	67.91	NA	NA		NA
17414	177.12	180.5	362.39	475.27	400.51	246.71	NA	Garden	208
17416	234.13	345.5	486.79	198.14	508.25	NA	NA	B1	538
17417	617	76	466	NA	653	NA	NA	B1	502
17418	140	135	268	353	199	651	NA	B1	288
17420	249.02	237.6	299.07	597.18	277.86	NA	NA		NA
17421	255.24	187.39	115.32	447.85	104.28	NA	NA		NA
17422	270.85	470.65	722.29	159.23	1509.4	NA	NA		NA
17423	182.4	73.9	70.3	343.6	80.4	NA	NA	B2	397
17424	133.55	118.08	261.83	102.11	73.03	NA	NA		NA
17426	467.2	NA	216.2	NA	667.2	192.3	NA	Garden	205
17427	327.97	289.1	2865.8	NA	358.72	NA	NA		NA
17428	100	108	76	102	71	NA	NA		NA
17429	420.06	117.98	400.51	220.01	744.85	NA	NA		NA
17430	517.37	438.92	NA	138.55	152.47	NA	NA	F1	898
17431	133	205	146	115	193	NA	NA		NA
17432	1113.8	1166.4	190.25	65.26	2966.7	NA	NA		NA
17433	NA	57	212	403	3052	NA	NA		NA
17434	193.8	117.5	90.36	291.47	286.5	NA	NA		NA
17435	276.1	435.43	183.57	186.83	153.98	NA	NA		NA
17436	665.32	149.08	53.84	285.81	450.09	314.42	NA		NA
17438	245	602	167.5	167.1	3219.2	225.8	NA		NA
17439	229.56	179.42	379.16	447.48	958.6	NA	NA		NA
17440	177.97	151.63	67.85	91.56	125.16	NA	NA		NA
17441	539.6	980	251.4	212.6	3200	347.2	NA		NA
17442	327.75	447.34	195.31	NA	1835.3	272.27	NA		NA
17444	1085.6	656.55	688.81	535.02	586.64	NA	NA		NA
17445	170.08	195.28	270.96	226.1	929.26	NA	121.63	B1	319
17446	377	440	139	296	610	NA	NA		NA
17447	107.64	176.16	215.27	118.74	94.42	NA	NA		NA
17448	42.87	59.67	38.86	50.88	56.34	NA	NA		NA
17450	360.96	514.86	418.23	NA	579.36	535.71	NA		NA
17451	129.51	266.64	196.64	201.85	979.22	NA	NA		NA
17452	551.8	1304.3	747.42	687.81	687.7	NA	NA		NA
17453	110.47	192.27	66.95	92.05	423.3	NA	NA		NA
17454	NA	NA	632	432.8	982.4	NA	NA		NA
17455	465	184	1150	225	791	NA	NA		NA
17456	232.03	114.01	212.64	126.01	658.92	NA	NA		NA
17457	60.96	62.6	46.17	59.27	127.61	NA	NA		NA
17458	714.78	221.1	360.72	229.04	456.28	NA	NA		NA
17460	356.41	630.91	394.03	661.3	146.23	NA	154.6		NA
17461	714	42	780	580	1984	513	NA	F1	579
17462	667.54	352.74	895.39	640.32	1202.8	NA	NA	F1	837
17464	263.45	367.95	144.33	246.13	1250.7	909.4	152.85		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17465	261	346.6	174.6	100.4	NA	NA	NA		NA
17466	233	321.4	310.8	372.8	350.8	NA	NA	F2	292
17467	132	NA	108	149	61	NA	NA		NA
17468	839.8	372.44	315.87	NA	308.36	NA	NA		NA
17469	975.05	313.78	305.19	1118.8	NA	470.66	NA		NA
17470	76.06	153.44	NA	90.15	NA	NA	NA		NA
17471	393.82	340.75	140.92	106.95	268.44	NA	NA		NA
17472	180.6	135.6	177.9	363.6	552.4	346.4	NA		NA
17473	249.6	49	428	253.6	171.1	NA	NA		NA
17474	272.96	440.22	678.99	582.03	NA	NA	NA		NA
17476	214.35	231.93	322.39	159.59	595.34	NA	NA		NA
17477	59.1	51	110.6	73.7	23.9	NA	NA		NA
17478	147.27	231.32	292.59	460.05	1128.7	NA	NA		NA
17479	326.4	258.5	405.26	179.63	207.11	NA	NA		NA
17480	118.4	115.81	294.19	135.07	604.7	NA	NA		NA
17481	245.55	169.7	64.36	51.33	60.93	NA	NA	F2	191
17482	124.11	283.51	175.93	195.8	799.78	NA	NA	Drip	481
17483	391.24	461.14	468.79	469.28	1562.9	NA	NA		NA
17484	1200.7	321.84	583.08	538.15	2249.7	NA	541.94		NA
17485	350.01	174.65	598.11	365.78	1517.9	NA	122.47		NA
17486	193.26	360.01	430.93	433.99	5544.7	NA	NA	F2	431
17487	1509.6	425.2	368.2	490.4	2988.8	NA	NA		NA
17488	NA	258.77	308.1	138.06	110.71	NA	NA		NA
17489	141.55	370.98	223.29	309.9	135.87	NA	NA		NA
17490	682.96	613.23	696.6	NA	1012.3	NA	NA		NA
17491	841.34	396.44	187.68	433.24	2966.4	NA	NA		NA
17492	152.18	151.74	NA	NA	374.38	NA	NA	B1	253
17493	600.94	421.75	451.07	1526.4	536.69	NA	NA		NA
17494	141.17	145.28	79.36	115.3	122.45	NA	NA		NA
17495	721.72	855.48	276.03	398.68	715.97	NA	NA		NA
17496	534	448.8	637.2	522.4	373	NA	NA		NA
17497	182.4	117.8	151.4	265.4	327.2	189.4	NA		NA
17498	276.28	429.76	443.34	86.32	NA	NA	NA	F2	501
17499	266.59	335.32	430.96	567.8	619.07	486.42	NA		NA
17500	1868.8	4547.2	324.2	2720	1049.6	NA	525.2		NA
17503	226.67	540.57	836.19	338.72	487.66	274.18	NA		NA
17504	360.2	427.2	148.6	161.2	1229.6	NA	NA		NA
17506	32.14	90.95	31.83	156.37	56.19	NA	NA		NA
17507	317.57	270.72	213.05	198.3	1569.3	NA	NA		NA
17508	78.2	68.99	214.69	226.09	93.45	NA	NA		NA
17509	137.5	162.9	207.2	186.8	1409.6	NA	160.3	Play	242
17510	91.78	21.58	41.56	284.7	NA	227.37	38.81		NA
17511	442.48	599.21	1299.8	600.93	NA	NA	NA		NA
17512	407.12	331.32	250.34	209.99	NA	NA	NA		NA
17513	249.2	436.8	250.8	215.2	518.8	NA	279.8		NA
17514	193.1	311.6	754.8	NA	272	NA	NA		NA
17515	190	141	193	167	262	NA	NA		NA
17516	426.49	133.69	150.73	125.63	101.23	NA	NA	B2	160
17517	119	75	121	119	221	NA	NA		NA
17518	312.16	694.52	94.67	115.56	380.05	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17520	136.92	183.68	81.91	124.88	120.55	NA	NA	Drip	123
17521	986	510	274	351	1850	NA	NA		NA
17522	297.4	385.2	160.6	214.6	845.6	NA	NA	F2	397
17523	210.44	383.39	111.15	262.47	388.63	NA	NA	B2	273
17524	NA	105.37	63.83	42.44	280.08	NA	NA		NA
17525	1486.3	738.38	267.38	156.16	525.28	NA	NA		NA
17526	52.17	63.67	55.16	43.08	117.28	NA	65.57		NA
17527	195.21	109.56	98.58	128.11	92.14	NA	NA		NA
17528	183.53	59.7	80.8	70.23	48.9	81.92	NA		NA
17529	201.25	337.18	364.22	395.79	479.41	NA	NA		NA
17530	205	246	213	203	59	NA	NA		NA
17531	362.2	365.6	334.8	223.6	477.6	NA	NA		NA
17532	189.5	279.8	375.8	207.6	1509.6	NA	NA		NA
17533	NA	278.52	290.2	960.74	1691	NA	NA		NA
17535	109.04	140.67	176.75	67.17	241.55	NA	NA		NA
17536	72.34	88.88	47.17	38.61	63.38	NA	NA		NA
17537	71.68	56.71	35.55	141.6	32.71	NA	NA		NA
17538	80.4	68.2	58.6	136.7	48.9	NA	164.3	B1	61.1
17539	292	282	573.6	1819.2	519.6	NA	NA		NA
17540	207.02	813.71	189.63	163.92	1998.6	NA	NA	B1	252
17541	1850.7	1176.9	370.65	604.49	1615.3	NA	407.48		NA
17542	94.32	80.5	66.56	108.02	47.07	NA	NA	F1	101
17543	429.66	569.41	240.27	302.56	2766.3	NA	NA		NA
17544	490.42	539.25	447.73	177.6	797.85	NA	NA		NA
17545	135.47	293.93	120.72	254.41	NA	NA	NA		NA
17546	50.4	87.9	138.3	78.3	114.6	94.5	NA		NA
17547	371.33	235.71	87.57	333.37	1028.3	NA	NA		NA
17548	374.62	194.01	279.35	322.73	1033.6	NA	NA		NA
17549	151.39	135.17	125.67	72.69	114.8	NA	NA		NA
17550	69	93	73	105	117	NA	NA	F1	61.5
17551	272	145.9	1000	1429.6	1060	NA	NA		NA
17552	282.53	391.8	353.13	170.89	2905	NA	214.45		NA
17553	313.04	304.78	316.9	287.56	881.1	NA	NA		NA
17554	951.05	258.25	314.33	376.13	3014.3	NA	NA		NA
17555	116.63	256.08	310.78	200.68	1533.1	NA	NA		NA
17556	137.54	195.83	401.2	153.36	323.65	NA	141.55		NA
17557	78	ND	58	122	30	NA	NA	B1	46.4
17558	277.4	112	128.7	244.4	423.6	NA	NA		NA
17559	132.12	122.89	102.21	324.42	71.64	NA	NA	B2	280
17560	62.98	345.65	369.05	209.08	705.52	NA	NA		NA
17562	55.75	61.43	53.99	51.98	56.16	NA	NA	Drip	62.5
17563	149.74	NA	NA	NA	NA	NA	138.59		NA
17564	228.66	86.24	68.93	108.13	64.89	NA	NA		NA
17565	205.22	126.64	NA	177.5	282.58	NA	55.43		NA
17566	183.49	336.53	228.35	208.03	539.32	NA	NA	Drip	529
17567	482.1	260.63	348.94	286.9	1256.7	NA	NA		NA
17568	598.9	789.81	195.98	238.89	717.58	NA	NA	B1	166
17569	267.43	65.09	227.51	1410.4	1321	NA	NA		NA
17571	174.64	93.33	166.45	133.21	201.49	NA	NA		NA
17572	94.45	82.32	80.28	54.88	90.2	NA	59.67		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17573	230.49	364.79	698.73	109.66	885.78	NA	NA		NA
17574	162.19	177.16	41.2	225.42	125.54	NA	NA		NA
17577	521.64	291.78	NA	NA	201.62	168.52	NA		NA
17578	108.66	81.8	79.03	107.71	94.46	NA	NA		NA
17579	187.45	316.33	56.67	NA	1403.3	NA	NA	Drip	1670
17580	NA	209.71	NA	NA	388.4	NA	NA		NA
17581	214.28	177.54	374.17	486.83	602.79	NA	NA		NA
17582	253	315	807	447	2150	NA	NA		NA
17583	104.29	105.73	77.63	113.61	NA	NA	NA		NA
17584	232.03	225.8	80.54	NA	422.03	NA	NA		NA
17585	173.62	536.93	742.91	NA	NA	NA	NA		NA
17586	744	250	NA	379	578	NA	NA		NA
17588	331.05	148.08	NA	189.63	NA	NA	NA		NA
17589	4429.5	394.36	316.06	502.7	858.08	NA	NA		NA
17590	119	227	128	240	165	NA	NA		NA
17591	581.53	473.95	127.7	262.78	1525.3	NA	NA	B1	215
17592	NA	NA	573.6	571.6	532.8	NA	878.4		NA
17593	535.49	480.97	NA	643.17	819.13	499.17	NA		NA
17594	48.84	58.4	88.56	48.94	416.04	NA	NA	B1	70.4
17595	536	667.6	730	304.8	1040	609.6	NA		NA
17596	77.85	64.83	43.42	65.27	45.17	NA	NA		NA
17598	55.2	123.4	94	51	106	NA	NA	F2	134
17599	208.27	180.38	114.43	161.58	164.58	NA	172.53		NA
17600	126.84	187.6	51.12	689.25	1177.1	NA	113.79		NA
17602	916	NA	NA	NA	2720	NA	NA		NA
17603	235.01	387.34	242.69	268.33	380.01	NA	NA	F1	293
17604	87.8	161.1	80.14	51.48	112.6	NA	121.29	B1	76.8
17605	149.08	132.82	48.58	45.23	826.38	NA	NA		NA
17606	564.02	1906.4	377.82	650.86	625.37	NA	342.74		NA
17607	317.84	276.21	149.48	182.29	589.35	NA	NA		NA
17608	173.53	201.19	111.49	110.78	176.82	NA	NA		NA
17609	22.81	131.63	NA	NA	353.35	NA	NA		NA
17610	51.26	51.03	49.48	58.46	88.21	NA	NA	B2	42.5
17611	1056.8	229.68	379.92	219.38	2036.9	NA	NA		NA
17612	NA	NA	NA	21.04	369.76	NA	25.69		NA
17613	431.3	447.75	280.81	164.02	1995.2	221.26	NA		NA
17614	ND	349.8	157.9	61.9	67	NA	NA		NA
17615	66.44	NA	55.17	321.19	60.73	NA	NA		NA
17616	534.8	197.9	233	296.4	661.6	243.6	NA		NA
17617	195	417	229	258	1200	NA	NA		NA
17618	NA	484.72	NA	NA	27.26	NA	NA		NA
17619	335.6	305.56	312.2	311.42	274.69	249	NA	Garden	394
17620	128.2	392.2	425.36	NA	646.26	NA	NA		NA
17621	140.11	152.76	1401.5	240.76	1390.1	NA	NA		NA
17622	203.62	178.6	NA	NA	318.09	NA	NA		NA
17623	532.72	NA	386.68	222.96	NA	NA	NA		NA
17624	697.69	242.17	113.09	NA	381.42	NA	NA		NA
17625	111.06	138.71	198.05	83.08	NA	NA	NA		NA
17626	310.53	299.5	296.22	161.54	488.6	NA	NA	B2	209
17627	54.4	139.03	61.46	56.24	50.07	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17628	578.99	291.12	725.1	1003.6	1764.1	NA	NA		NA
17629	171.48	138.25	121.03	64.3	107.61	NA	NA		NA
17630	306.43	137.86	NA	NA	238.43	232.1	NA		NA
17631	167.62	139.39	82.16	88	142.78	NA	NA	F1	146
17632	129.74	204.51	124.35	88.84	84.87	NA	NA		NA
17633	156.08	123.77	306.41	320.4	1739.5	84.99	NA	Garden	1920
17634	115.42	66.38	82.59	102.53	49.2	51.47	132.03		NA
17635	269.43	141.07	217.81	157.77	566.12	NA	NA	Drip	473
17636	312.9	96.55	113.95	89.94	2230.2	NA	NA		NA
17637	187.07	170.88	72.89	122.37	373.85	NA	NA		NA
17638	128.64	101.13	169.04	97.05	NA	NA	NA		NA
17639	83.8	114.8	47.7	139.7	69.8	NA	NA		NA
17640	131.8	332	326	631.6	1729.6	NA	NA		NA
17641	571.32	NA	550.83	NA	1704.7	NA	NA		NA
17643	126.2	454.76	214.95	NA	292.52	NA	NA		NA
17644	256.96	216.64	507.93	518.04	3878.6	NA	NA	F2	190
17645	1487.6	1473.6	952.1	NA	2472.9	NA	866.45		NA
17646	138.08	285.88	149.53	172.82	384.61	NA	25.3		NA
17647	874.55	1366	48	178.43	995.68	NA	NA		NA
17648	2134.2	6100.3	NA	486.7	7406.2	NA	NA		NA
17649	237.71	148.78	165.49	468.34	217.96	NA	NA		NA
17650	74.98	261.99	92.97	73.46	78.48	NA	NA		NA
17651	162.28	177.01	151.31	253.06	540.33	NA	NA		NA
17652	315.06	135.2	NA	NA	152	NA	NA		NA
17653	135.75	150.21	32.4	24.2	39.96	28.42	NA	Garden	31.4
17654	138.55	197.58	270.03	1051.6	164.51	NA	108.88		NA
17656	253.36	866.48	238.45	334.8	612.83	NA	NA		NA
17657	190	176	151	172	131	109	NA		NA
17658	358.34	513.58	471.5	444.99	NA	NA	NA		NA
17659	271.6	341.37	NA	NA	NA	NA	NA		NA
17662	412.53	420.56	562.74	2836.9	776.28	NA	NA		NA
17663	77.9	190.2	350.87	NA	871.65	103.39	NA		NA
17664	593.81	142.01	204.29	549.81	302.54	NA	NA		NA
17665	431.56	263.08	152.89	140.79	533.53	NA	NA	F1	446
17666	441	442	NA	525	746	NA	NA		NA
17667	178.33	235.56	96.71	73.31	325.98	NA	NA	Drip	331
17668	350.83	162.07	282.91	271.23	350.14	NA	NA		NA
17669	87.59	122.25	54.81	41.25	77.77	NA	NA		NA
17670	494	418	299	NA	353	NA	NA		NA
17671	318.13	325.74	602.51	320.83	NA	411.48	NA	F2	369
17672	601.2	490	704	804.4	2120	NA	NA		NA
17673	398	525	NA	NA	727	NA	NA		NA
17674	469.87	323.96	486.53	NA	430.42	NA	NA		NA
17675	109.43	171.08	95.88	71.38	40.21	NA	NA		NA
17676	153.57	974.56	493.55	502.5	NA	NA	NA		NA
17677	245.45	2384.8	223.39	122.12	139.48	NA	19.14		NA
17678	117.1	101.97	520.61	71.95	89.26	NA	NA		NA
17679	315.88	206.97	781.08	650.53	691.84	NA	NA		NA
17680	578.24	121.41	193.05	205.42	1095.1	NA	NA		NA
17681	318.34	267.3	180.54	193.82	1719.3	NA	266.71		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17682	67.4	212.8	742.4	1320	362.2	462.4	688		NA
17684	87.04	115.16	609.54	205.25	512.51	NA	NA		NA
17685	160.41	182	336.75	143.68	230.57	NA	NA		NA
17686	193.2	180.11	109.83	147.4	41.52	NA	NA		NA
17687	250.2	134.5	126.4	128.6	477.6	NA	NA	B1	148
17688	101.3	73.1	260.4	293.4	62.3	NA	NA		NA
17689	268.12	445.08	264.64	703.92	1265.7	NA	NA		NA
17690	121.67	92.99	98.22	78.17	103.53	NA	NA	F1	174
17692	122.14	122.71	106.79	239.75	512.46	NA	NA		NA
17693	218	967	158	218	NA	NA	NA		NA
17694	76	73	30	42	96	NA	NA		NA
17695	44.37	175.04	125.74	189.53	NA	265.65	NA		NA
17696	331.2	1180	731.6	558.8	1229.6	772	NA		NA
17697	319.51	1005.9	NA	141.95	1413.4	NA	251.84		NA
17698	119.21	NA	653.66	292.6	541.3	NA	NA		NA
17699	75.53	168.31	132.93	429.48	NA	NA	NA	B1	58.6
17700	37	52	250	378	NA	NA	NA	B2	848
17701	292.67	211.22	103.11	133.17	72.49	NA	NA	F2	190
17702	179.2	42.1	92.9	57.8	257.8	NA	NA		NA
17703	397.18	212.26	596.78	581.47	NA	170.59	NA	Garden	381
17704	124.7	138.3	257.2	285	183	107.3	NA		NA
17705	90.12	62.39	58.13	37.93	76.02	NA	NA		NA
17706	179.4	146.1	96.8	478.8	568.4	NA	NA		NA
17707	229.84	345.31	274.22	298.33	975.25	NA	NA		NA
17708	628.71	404.99	495.87	NA	618.13	532.43	NA	Drip	641
17709	88.9	75.3	63	106.7	68.6	NA	NA		NA
17710	326.92	238.04	299.26	383.73	697.71	NA	NA		NA
17711	359.63	507.81	225.74	478.39	1562	NA	NA		NA
17712	663.36	224.07	457.78	353.5	1124.6	NA	NA		NA
17713	155.46	167.73	92.02	135.7	126.26	NA	NA		NA
17714	290.6	113	226.2	379.6	406.6	NA	NA		NA
17715	68.39	227.4	76.01	111.78	1088.9	NA	NA		NA
17716	141.75	112.88	128.03	104.37	888.3	NA	NA		NA
17717	177.03	257.27	222.51	242.8	444.17	NA	NA		NA
17718	369.85	183.93	1066.6	332.87	286.35	84.53	253.67		NA
17719	141.43	245.86	85.39	481.06	404.66	NA	NA	F2	540
17720	86	283.6	93.7	75.2	83.6	NA	NA	F1	57.7
17721	338.16	440.12	32.47	517.2	620.38	NA	NA		NA
17722	403.68	464.55	277.05	209.83	869.89	NA	NA		NA
17723	145.1	114.72	180.81	NA	372.45	134.68	99.5		NA
17724	95.04	146.62	59.01	140.38	324.92	36.25	97.3		NA
17725	295.08	285.41	162.91	128.42	494.45	161.3	NA	F2	186
17726	140.16	238.7	169.8	163.47	140.94	NA	116.78	Play	170
17727	NA	118.58	86.72	79.64	73.18	NA	NA		NA
17728	239.08	NA	197.45	NA	141.31	NA	NA		NA
17729	746.8	1400	113	152.1	280	NA	NA		NA
17730	137.12	138.45	265.79	250.7	191.08	NA	NA		NA
17731	96.71	195.68	57.6	69.64	126.2	NA	NA		NA
17732	39.12	56.4	43.1	60.26	49.94	NA	37.49	Play	44.5
17733	75.53	173.81	93.83	254.42	85.22	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17734	542.82	813.11	173.69	344.67	688.55	NA	NA		NA
17735	186.06	366.13	NA	639.82	221.41	NA	NA		NA
17736	156.59	71.94	NA	70.94	191.23	NA	NA		NA
17737	571.6	540	226.2	158.4	1429.6	NA	200.6	B1	285
17738	60.63	126.99	65.83	111.84	49.48	NA	NA		NA
17739	134.67	115.2	266.93	ND	94.71	NA	NA	B1	310
17740	562.77	171.16	344.48	58.06	1324.4	NA	NA		NA
17741	384.33	469.46	NA	327.66	2689.6	154.18	NA		NA
17742	127.34	100.64	255.84	107	NA	NA	NA		NA
17744	139	269	208	180	431	NA	167		NA
17745	297.03	699.98	314.33	405.75	3352.2	NA	NA	F1	365
17746	138.85	173.59	205.47	211.36	487.06	NA	NA	Drip	689
17748	88.9	74.2	115.5	145.9	136.3	NA	NA		NA
17749	402.03	240.25	515.65	158.64	2434.7	NA	NA		NA
17750	568	137.4	350.2	203.1	156.9	NA	NA	Drip	91.2
17751	365.47	598.85	446.18	298.7	515.16	NA	NA		NA
17752	90.33	163.51	NA	68.23	435.52	44.52	NA		NA
17753	116.19	119.49	115.01	74.56	355.16	NA	NA	F1	94.7
17754	431.2	632.8	272.4	401.4	1260	131.5	NA		NA
17755	180	287	278	311	53	NA	NA	Drip	52.3
17756	274.08	147.08	531.23	601.51	2174	NA	NA		NA
17757	75.58	44.64	43.55	43.71	81.4	NA	NA	F1	56.8
17758	861.5	312.28	816.85	727.12	1077.7	NA	NA	F1	716
17759	111.72	71.43	181.48	NA	210.18	NA	NA		NA
17760	460.25	364.18	528.03	NA	NA	NA	NA		NA
17761	488.54	313.73	202.99	233.16	596	NA	NA		NA
17762	106.15	64.54	112.56	76.85	58.85	NA	NA	B2	60.2
17763	80.29	167.5	178.1	174.92	356.17	NA	153.83	Play	169
17764	486	488.4	332.6	498.4	560	NA	NA		NA
17765	279.14	182.07	603.23	575.37	456.24	NA	NA		NA
17766	397.91	291.64	121.22	133.92	431.86	NA	NA		NA
17767	486.04	126.52	230.91	164.45	1477.1	102.49	NA		NA
17768	151.8	205.36	159.67	194.99	81.72	NA	NA	Drip	72.8
17769	211.07	201.28	267.64	208.13	96.7	NA	NA		NA
17770	136.6	331.6	340.2	447.2	573.6	NA	NA		NA
17771	85.34	148.25	81.24	353.72	132.34	NA	NA		NA
17772	108.18	400.78	394.55	637.59	208.42	NA	NA		NA
17773	970.23	629.02	NA	190.68	1372.2	NA	NA		NA
17774	117.82	154.62	190.4	210.95	NA	NA	NA	F1	151
17775	178.29	63.91	NA	NA	455.52	178.9	NA		NA
17776	NA	NA	24.07	90.35	379.55	NA	NA		NA
17777	234.91	282.68	142.41	150.55	269.09	NA	NA		NA
17778	159.53	134.52	135.96	269.41	271.88	343.8	NA	Garden	424
17779	455.83	320.53	1651.6	364.46	537.1	NA	278.38		NA
17780	104.37	65.85	41.4	56.68	44.41	NA	NA		NA
17781	82.15	96.91	92.6	203.89	591.79	59.29	NA	Garden	68.9
17782	394.74	606.77	486.75	293.63	938.18	NA	NA	Drip	1480
17783	212.82	205.25	315.79	311.98	474.6	NA	NA		NA
17784	232.4	493.16	370.82	NA	880.8	223.65	NA	F1	255
17786	ND	70.62	41.05	49.23	148.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17787	128.4	242.2	431.6	360	185.2	NA	NA		NA
17788	129.1	218.2	301.4	258	425.6	NA	NA		NA
17789	249.53	816.05	441.74	247.14	1115.3	NA	326.34		NA
17790	532.72	369.89	588.73	353.81	1178.6	NA	NA		NA
17791	61.6	83.1	ND	59.7	ND	NA	NA		NA
17792	289	267	NA	NA	195	NA	NA		NA
17793	603	1670	902	774	1659	NA	NA		NA
17794	62.38	66.9	136.73	98.98	177.82	NA	NA		NA
17795	179.72	189.93	189.55	149.59	570.34	NA	NA		NA
17796	82.9	70.4	106.7	86.2	228.2	NA	NA	B2	100
17797	332.81	NA	401.92	NA	353.03	NA	NA		NA
17798	63	NA	300.4	314.4	220	NA	NA		NA
17799	169.06	108.16	133.63	339.3	534.01	NA	NA		NA
17800	366.85	935.66	201.11	107.65	3567.8	NA	NA		NA
17801	454.44	225.86	136.47	226.78	1002.4	NA	NA		NA
17802	184.34	90.73	26.33	45.2	103.03	NA	NA	B2	38.5
17803	51.73	NA	100.58	100.59	186.41	NA	NA	F1	61.8
17804	28.23	184.19	28.61	126.87	136.35	NA	NA		NA
17805	335.27	357.05	1107.9	202.85	146.93	NA	NA	Drip	123
17806	200.96	172.18	501.06	421.04	628.26	NA	189.92		NA
17808	550	623.2	252	660.8	556.8	NA	75.1	Play	125
17810	325	319	393	NA	900	NA	NA		NA
17811	272.45	NA	420.83	NA	780.47	NA	NA		NA
17812	257.72	177.25	242.53	319.06	674.53	NA	NA		NA
17813	304.4	288.6	286.11	316.84	693.04	NA	NA		NA
17814	110.94	65.35	67.3	76.15	74.62	NA	NA		NA
17815	158.02	78.35	568.97	322.58	1960.9	NA	NA		NA
17816	303.2	151.6	289.6	177.2	624.8	375.4	NA	Garden	547
17818	94.53	67.53	633.84	145.36	NA	NA	NA		NA
17819	310.44	315.56	389.37	323.02	515.24	34.43	NA		NA
17820	145.22	131.19	235.47	294.82	89.26	NA	NA	Drip	82.2
17821	61.14	56.68	153.61	71.4	170.42	NA	NA		NA
17822	201.5	91	384.6	192.7	885.6	314.6	NA		NA
17823	798.51	NA	534.77	678.44	417.85	NA	NA		NA
17824	226.2	231	78.2	94.7	61.2	45.2	NA	Drip	86
17825	110.66	118.79	62.68	101.39	144.36	NA	98.45		NA
17826	229.4	103.64	196.86	56.56	245.16	NA	NA		NA
17827	59.11	80.92	45.91	53.3	101.62	NA	NA	F1	59.3
17828	147.73	670.56	369.51	715.56	349.43	NA	NA		NA
17829	98	140	NA	NA	254	NA	NA		NA
17830	428	669	NA	976	1246	NA	NA		NA
17831	159.96	288.24	245.3	33.41	95.2	NA	NA		NA
17832	333.81	286.34	281.96	235.06	975.78	202.37	NA		NA
17833	863.18	172.8	1358.6	287.8	160.98	NA	NA		NA
17834	337.58	235.2	167.7	NA	247.01	NA	NA		NA
17835	200.2	253.4	212.6	336.8	872.8	NA	932.8		NA
17836	119.96	688.38	321.86	161.61	329.25	NA	NA		NA
17837	453.34	247.42	836.1	223.86	3790.1	NA	NA		NA
17839	70.12	60.55	90.53	99.22	129.71	NA	NA		NA
17840	364.93	613.56	477.19	417.04	NA	NA	NA	B2	427

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17841	70.11	173.04	130.14	229.59	102.67	118.17	NA		NA
17842	185.54	115.29	147.85	179.31	273.93	NA	NA		NA
17843	533.42	474.86	198.05	459.4	418.03	NA	133.67		NA
17844	NA	87.08	95.53	81.45	77.95	NA	NA		NA
17845	241.77	465.76	226.8	857.46	1316.6	NA	1076.4		NA
17846	644.88	431.45	343.24	NA	289.59	NA	NA		NA
17847	51.63	31.54	34.51	27.01	NA	NA	NA		NA
17849	431.97	151.67	136.52	130.61	513.47	NA	NA	B2	143
17850	106.73	163.02	NA	317.41	424.75	NA	NA		NA
17851	185.99	330.07	361.09	311.39	587.86	NA	NA		NA
17852	285	341.8	337.8	440	691.6	NA	NA		NA
17853	65.25	55.47	196.7	247.09	35.88	NA	NA		NA
17854	183.04	275.56	112.42	228.05	678.2	NA	NA		NA
17855	283.67	311.45	523.08	213.24	2838.3	NA	NA		NA
17856	850.54	83.86	398.21	NA	433.65	NA	NA		NA
17857	359.66	229.75	204.45	280.41	222.96	NA	163.96		NA
17858	281.53	161.25	69.55	81.14	349.96	NA	NA		NA
17859	257.76	124.59	227.41	180.12	766.84	NA	NA		NA
17860	86.7	71	110.9	119.5	35.2	21.1	69.5	B1	122
17861	125.42	124.56	125.31	129.5	949.22	NA	NA	B1	126
17862	97.9	113.7	80.9	92.8	124.5	NA	NA		NA
17863	590.93	2210.5	172.62	250.75	1209.1	NA	NA		NA
17864	100.55	189.5	141.26	433.81	3746.6	NA	NA	F1	106
17865	170.79	141.65	265.73	264.82	NA	240.24	NA	Garden	250
17866	74.54	83.63	60.12	60.08	62.45	NA	NA		NA
17868	264.29	NA	333.82	NA	NA	NA	NA		NA
17869	624.93	716.26	788.65	409.41	430.68	NA	526.98		NA
17871	101.09	38.59	157.78	166.84	NA	NA	NA		NA
17872	167.33	202.43	395.09	118.25	164.75	NA	NA		NA
17873	112.73	108.16	162.87	93.6	264.19	NA	NA	B2	93.3
17874	319.2	132.5	352.8	359.2	2668.8	NA	355.6		NA
17875	182.19	136.58	126.07	41.3	140.43	NA	NA		NA
17876	64	65	67	95	69	NA	NA	B1	63.8
17877	110.52	96.2	183.25	95.18	423.66	NA	NA		NA
17878	937.61	1177.3	742.61	NA	763.41	NA	365.08		NA
17879	392.16	248.39	247.72	218.52	NA	NA	NA		NA
17880	173.05	87.13	53.62	57.01	121.36	NA	NA		NA
17881	313	190	NA	NA	486	NA	NA		NA
17882	290.2	508.4	468.8	203.6	649.6	NA	NA		NA
17883	161.28	87.82	43.97	119.5	65.19	NA	NA		NA
17884	339.57	729.94	137.85	119.3	825.64	NA	NA		NA
17885	150.38	208.78	334.81	329.81	100.19	NA	NA		NA
17886	156	309	154	NA	436	NA	NA		NA
17887	118.97	93.09	193.89	141.6	1007.5	NA	NA		NA
17888	72.6	63.12	76.81	171.37	39.7	NA	NA	Drip	37.3
17890	66.85	31.29	37.69	62.43	24.03	NA	NA	Drip	22
17891	66.96	NA	68.27	NA	NA	NA	NA		NA
17892	53.26	238.43	195.16	277.54	415.07	NA	NA	B2	484
17894	351.8	82.6	125.7	107.5	85.3	NA	NA	F1	110
17895	612.36	214.02	400.85	261.4	300.52	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17896	192.42	147.67	544.69	457.14	206.57	NA	NA		NA
17897	144.47	292.66	227.99	218.73	1028.2	NA	NA		NA
17898	585.86	267.19	465.71	106.84	102.46	NA	113.55		NA
17899	115.5	69.69	98.25	74.1	40.61	149.23	NA	Garden	140
17900	295	125.4	223.2	137.6	900.8	NA	NA	B1	432
17901	93.9	170.4	102.7	137.7	434.4	NA	NA		NA
17903	83	303	542	718	348	NA	NA		NA
17904	316.05	124.85	317.4	505.34	596.45	NA	NA		NA
17905	449.08	224.84	418.6	477.83	107.17	NA	NA		NA
17906	147.95	67.24	159.59	186.24	196.6	NA	NA		NA
17907	116.33	87.68	46.62	27.79	158.42	NA	NA	B1	49.3
17908	247.91	305.5	244.86	244.98	159.3	290.28	256.8	Garden	374
17909	209.29	357.6	522.35	838.32	1325.7	NA	NA		NA
17910	151	182	110	91	2019	NA	66	Play	74.5
17911	363.62	354.19	319.91	374.6	201.99	NA	NA		NA
17912	68.68	63.04	126.8	49.74	62.26	NA	35.34		NA
17913	1214	2556.7	391.47	504.76	766.47	NA	NA		NA
17914	368.2	317.4	498.8	NA	1868.8	NA	NA		NA
17915	282	201	NA	89	821	NA	NA		NA
17916	240.8	158.01	126.71	169.52	962.53	NA	NA		NA
17917	255.8	475.2	261	261.2	374.4	NA	NA		NA
17918	NA	258.14	254.48	158.55	NA	NA	NA	B1	309
17919	90.6	112.3	210.4	293.4	805.2	NA	NA		NA
17920	108.69	884.01	581.8	398.78	2840.6	NA	NA		NA
17921	212.26	337.6	67.93	84.17	1013.1	NA	NA		NA
17922	208.44	377.66	255.01	496.25	518.21	NA	NA	F1	208
17923	215.76	592.01	106.47	38.18	840.86	NA	NA		NA
17924	104.41	307.76	289.57	126.96	1914.8	NA	NA		NA
17925	370	516	338	442	1646	NA	NA		NA
17926	191.14	527.24	227.45	193.16	102.76	NA	NA	F1	224
17927	401.2	230.91	416.38	391.34	505.04	NA	NA	B1	413
17928	191.28	276.92	141.66	99.93	188.42	NA	NA		NA
17929	ND	70.9	51.7	51.3	ND	NA	NA		NA
17930	255.19	150.93	122.07	258.93	190.01	NA	288.82		NA
17931	553.49	388.46	188.48	304.7	541.53	NA	NA		NA
17932	209.78	211.35	134.16	77.08	83.59	NA	NA		NA
17933	481.14	262.87	114.77	107.46	NA	NA	NA		NA
17934	232.14	45.31	202.47	106.67	338.48	NA	NA	B2	94.5
17935	67.4	338.76	114.34	110.99	NA	NA	NA		NA
17936	383	234.6	NA	NA	590	381	NA		NA
17937	103.62	65.51	82.49	63.95	NA	NA	NA		NA
17938	71.67	60.64	59.14	69.72	148.14	NA	NA		NA
17940	205.28	292.48	NA	NA	NA	NA	NA		NA
17941	426.82	145.36	316.9	305.75	509.66	NA	NA		NA
17942	64.11	140.96	61.37	30.76	113.59	NA	NA		NA
17943	486.46	142.17	341.55	110.27	344.47	NA	NA		NA
17944	182.43	133.87	78.44	118.31	120.25	NA	NA		NA
17945	137.83	251.38	39.64	144.84	587.88	NA	NA	B1	45.2
17947	364.48	268.95	350.1	336.9	944.44	NA	NA	F1	463
17948	116.75	323.62	148.69	326.68	548.02	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

17949	206.24	130.92	288.16	301.18	2009.1	NA	NA		NA
17950	169.9	197.4	95.3	114.3	97.6	NA	NA		NA
17951	54.71	61.23	107.19	137.94	74.33	ND	NA		NA
17953	253.9	543.25	248.5	153.96	413.09	NA	NA		NA
17954	83.24	126.04	140.18	45.15	55.35	NA	NA		NA
17955	408	148.21	85.42	72	321.18	NA	NA	F2	234
17956	261.04	160.76	61.15	52.39	347.93	NA	NA		NA
17957	968.04	558.91	NA	401.78	663.61	NA	NA		NA
17958	470	113	675	218	2004	NA	NA		NA
17959	120.7	116.98	121.17	91.48	163.19	NA	NA		NA
17960	95.74	124	146.53	54.57	135	NA	NA	B1	109
17961	236.04	140.46	237.4	258.05	50.96	NA	NA		NA
17962	170.54	109.87	524.17	147.83	130.59	NA	NA		NA
17963	309	1038	532	499	1766	NA	NA	F2	1210
17964	125.44	94.02	43.03	33.66	275.07	NA	NA		NA
17965	216	401	281	188	1504	121	NA		NA
17966	230.6	210.6	291.8	258.6	190.1	NA	NA	F2	320
17967	234.78	96.65	157.74	190.96	88.67	NA	NA	F2	116
17968	201	642	564	265	798	NA	NA	F2	738
17969	1078.8	340.78	401.12	630.68	2854.4	NA	NA		NA
17970	33.17	66.92	65.99	49.16	73.02	59.18	NA		NA
17971	224.09	179.39	377.2	227.32	1383.3	NA	NA		NA
17972	167.05	134.78	240.9	NA	1046.6	NA	NA		NA
17973	228.55	190.74	267.96	143.76	621.52	NA	111.85	Play	135
17974	54.96	83.12	60.16	151.95	219.48	NA	NA		NA
17975	414.69	343.91	199.04	1277.6	337.24	NA	NA		NA
17976	306.47	166.46	144.78	129.78	555.71	NA	NA		NA
17977	147.4	133.7	552.4	276.4	555.2	NA	NA		NA
17978	42.44	62.9	36.43	35.79	71.79	NA	29.17		NA
17979	195.65	485.5	270.74	506.54	3631.6	NA	NA	Drip	5900
17980	678.81	620.06	611.09	503.1	1020.8	NA	NA	F2	614
17981	223.91	326.22	NA	NA	147.7	NA	NA		NA
17982	242.2	439.2	189.8	247.6	893.6	NA	NA		NA
17983	298.4	218.2	165.9	152.7	168.8	NA	NA		NA
17984	264.15	66.07	75.5	89.56	138.7	NA	NA		NA
17985	589.38	240.87	314.63	380.23	519.95	191.8	110.93	Play	61.5
17986	61.3	63.1	32.4	47.7	52.6	NA	NA		NA
17987	274	207	NA	290	35	NA	NA		NA
17988	68.08	87.31	202.14	130.91	212.54	NA	NA	B1	265
17989	178.12	159.19	179.55	162.19	304.04	NA	NA		NA
17990	290.91	1054	298.77	1042.6	2076.8	671.69	NA	F1	394
17991	96.92	NA	117.7	78.6	148.3	41.07	NA		NA
17992	165.06	981.92	28.54	68.09	80.7	NA	NA		NA
17994	114.32	32.07	251.66	138.81	751.97	NA	NA		NA
17995	202.18	135.94	143.56	163.38	78.59	NA	NA		NA
17996	381.8	159.8	337.6	224.6	57.8	NA	NA		NA
17997	219.36	597.16	560.14	4116.5	2665.9	NA	NA		NA
17998	260.1	195.39	72.8	779.44	386.62	NA	NA		NA
17999	183.6	324	435.2	391	669.6	NA	NA		NA
18000	69.75	129.97	668.91	145.13	2129.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18001	66.38	96.45	NA	NA	650.51	NA	NA	Drip	1460
18002	146.96	71.02	59.22	69.07	143.08	31.68	NA		NA
18003	48.91	129.55	65.71	77.46	56.36	NA	NA		NA
18004	1109.6	676.8	310.2	481.2	844.8	NA	NA		NA
18005	103.69	126.98	281.75	207.48	458.05	NA	NA		NA
18006	1222.5	377.17	NA	584.25	361.79	NA	NA		NA
18007	171.84	204.91	72.69	82.45	160.74	NA	NA		NA
18008	199.1	133.5	135.3	148.1	588.4	NA	NA	Drip	481
18009	57.8	47.9	ND	65.1	78.4	NA	NA		NA
18010	664	216.8	332	314.8	501.2	NA	490	B2	330
18011	472.1	844.17	NA	NA	1044.9	NA	NA	F2	713
18012	220.8	181.7	220.2	147.5	804.8	NA	NA		NA
18013	145.24	156.17	270.66	1555	1218.4	NA	NA		NA
18014	80	156	94	144	160	NA	NA		NA
18015	260.8	1209.6	107.1	271	2649.6	129.1	NA		NA
18016	371.1	336.33	383.09	268.48	2208.6	NA	NA		NA
18017	141.8	99.26	74.63	35.57	73.51	NA	NA		NA
18020	125.3	130.96	77.96	111.12	94.73	NA	NA		NA
18021	139.76	96.69	129.04	258.31	205.32	NA	NA		NA
18022	265.6	147.74	428.23	301.36	670.1	NA	NA	F2	165
18023	104.62	271.37	144.27	167.24	653.97	NA	NA		NA
18025	672.08	246.45	1705.1	45.6	1538.5	NA	NA		NA
18026	766.45	1138.3	343.37	517.44	5458.1	NA	NA		NA
18027	351.2	888	156.7	464.8	328.4	210.4	267.6	Play	445
18029	91.86	157.89	53.89	100.57	1477.6	193.12	138.71	Drip	2660
18030	273.45	106.91	136.88	127.01	1605.9	NA	NA		NA
18031	367.39	102.08	1377.4	135.49	1069.3	NA	NA		NA
18032	911	393	785	401	1415	NA	NA		NA
18033	190.3	232.8	353.8	703.2	240.8	353	NA	F1	107
18034	49.57	69.64	34.53	31.95	62.31	NA	NA		NA
18035	392.6	122.53	113.39	124.74	2547.7	NA	NA		NA
18036	68.71	87.41	44.92	49.5	84.72	NA	56.4	B1	65.1
18037	NA	147	139	224	124	NA	NA		NA
18038	72.85	119.09	534.39	279.22	1584.1	NA	NA		NA
18039	245	188	172	NA	197	NA	NA		NA
18041	139.9	418	159.3	121.3	367.4	NA	NA		NA
18044	102.73	265.33	239.12	221.94	NA	248.2	NA		NA
18046	489.52	885.09	374.05	332.09	1824.1	NA	NA		NA
18047	233.2	374.4	79	275.2	468.4	105.4	155.9	F2	401
18049	49.57	31	40.3	96.5	96.63	NA	NA		NA
18050	750.84	117.66	118.27	NA	706.88	179.3	NA		NA
18051	52.73	137.31	131.93	296.24	203.55	NA	NA		NA
18052	240.6	278.6	99.6	100.4	61.8	NA	NA	B1	135
18054	421.04	1203	NA	NA	NA	322.77	NA		NA
18055	77.91	59.65	76.14	90.79	65.71	NA	NA		NA
18056	367.97	486.13	152.72	130.27	306.76	NA	NA		NA
18057	64.48	84.44	84.42	107.85	71.3	NA	102.35		NA
18058	154.78	61.66	235.31	396.48	NA	NA	NA		NA
18059	22.3	33.4	71	38.3	32.5	NA	NA		NA
18060	133.15	299.93	564.29	1258.5	686.81	NA	655.38	Play	502

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18061	NA	701.27	133.29	NA	NA	NA	NA		NA
18062	77.53	63.5	209.16	61.97	125.64	64.73	NA	Garden	58
18063	358.75	122.69	301.54	459.47	838.94	NA	NA		NA
18064	276.6	109.93	132.77	81.94	928.31	136.89	NA		NA
18066	205.28	362.19	717.27	718.5	477.95	NA	NA		NA
18068	NA	149.45	155.76	112.71	1746.5	NA	NA		NA
18069	122.22	217.99	72.63	50.08	82.72	NA	NA		NA
18070	168.41	214.53	241.95	376.46	291.37	NA	NA		NA
18071	327.55	471.27	208.13	451.99	358.24	NA	293.94	F1	7230
18072	204.68	481.37	1095.6	358.25	1373.6	NA	NA	F1	300
18073	1289.6	218.8	599.2	221.6	731.2	NA	NA		NA
18075	180.44	154.61	164.87	194.34	1304.7	NA	NA	Drip	5650
18077	176.12	144.28	347.11	177.84	743.99	NA	NA		NA
18078	49.38	65.5	54.1	113.3	58.47	48.95	NA	F2	93.6
18079	941	597	NA	417	740	NA	NA	Drip	1030
18080	99.71	1264.1	434.58	102.62	344.57	NA	139.86		NA
18082	143.03	154.16	133.27	166.48	148.14	NA	NA		NA
18083	140.53	94.23	103.62	120.19	635.09	NA	NA		NA
18084	373.55	455.87	203.77	148.25	270.28	NA	NA		NA
18085	251	72	98	74	74	47	NA		NA
18086	44.3	96.77	37.04	54.03	215.44	NA	NA		NA
18087	580.49	206.66	221.55	196.08	702.89	NA	NA		NA
18088	81	88.3	230.2	117.4	608.8	249.4	NA		NA
18089	201.69	248.6	63.32	268.65	141.62	NA	NA		NA
18090	390	263	493	236	856	NA	NA		NA
18091	217.13	584.06	278.09	487.25	773.3	NA	NA		NA
18092	125	103.2	114.3	66.9	68	NA	NA		NA
18093	259	273	NA	256	3135	NA	NA		NA
18094	ND	68.8	181.6	200.8	96.8	229.6	NA	Garden	450
18095	197.91	159.75	950.12	397.12	268.29	NA	NA	B2	407
18096	551.34	617.6	NA	696.54	1040.5	NA	NA		NA
18098	NA	742.29	171.92	145.76	1064.5	NA	NA	Drip	1990
18099	142.38	200.5	129.16	175.11	354.07	NA	NA		NA
18100	63.36	83.29	65.74	156.68	79.18	NA	NA		NA
18101	247.78	318.01	320.33	188.57	4885.2	NA	NA	F2	457
18103	271.03	478.79	332.82	563.18	675.99	NA	NA		NA
18104	390.5	78.32	117.15	53.34	53.41	NA	NA		NA
18105	213.42	159.13	184.61	216.45	364.36	185.2	154.97		NA
18106	334.55	309.5	167.98	131.61	54.37	NA	NA		NA
18107	228.04	192.4	925.6	207.56	111.37	NA	268.27		NA
18108	394.01	214.31	41.6	284.01	NA	NA	NA		NA
18109	118.46	265.1	321.97	117.68	NA	NA	NA		NA
18110	306.25	192.99	347.91	139.29	NA	NA	NA		NA
18111	350.67	NA	483.22	514.57	NA	NA	NA	B1	579
18112	159.53	261.84	154.47	211.05	204.94	222.52	NA	B1	162
18113	748.64	337.47	343.12	252.33	535.74	NA	NA		NA
18114	85.71	90.11	131.71	148.95	42.8	NA	NA		NA
18115	394.73	255.77	142.09	313.63	383.11	NA	NA		NA
18116	346.33	403.73	724.34	452.3	1489.5	NA	NA		NA
18118	199.8	165.6	193.3	120.4	197.4	NA	130.4		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18119	263.12	NA	335.76	588.61	356.52	NA	NA		NA
18120	151.06	68.71	39.02	65.7	392.45	NA	45.74		NA
18121	87.33	153.51	90.36	185.78	63.89	NA	NA		NA
18122	67.9	53.53	65.31	52.11	66.09	NA	NA		NA
18123	445.46	322.47	301.85	162.56	680.57	NA	NA		NA
18124	973.41	216.18	216.17	1172.6	1263.2	NA	NA		NA
18126	212.31	248.05	545.61	370.13	503.31	722.74	NA		NA
18127	454.99	NA	329.9	342.66	239.59	NA	NA		NA
18128	305.34	104.03	335.82	298.32	586.23	NA	NA		NA
18129	530.79	NA	333.09	753.45	2084.5	422.15	NA	Garden	231
18130	712.4	644.4	273	470.4	NA	NA	NA		NA
18131	345	774	314	841	2436	NA	NA		NA
18132	1440	641.6	764.8	981.6	2849.6	NA	NA		NA
18133	32.72	46.61	65.25	63.38	81.44	NA	33.08	F1	75.6
18134	41.4	56.64	53.1	63.08	40.96	NA	NA		NA
18135	412.37	NA	526.2	434.23	1673.1	NA	NA		NA
18136	535.43	365.33	642.73	552.69	1112.4	NA	NA		NA
18137	558	834.4	107.4	126.5	996.8	NA	NA		NA
18138	71.3	90.49	115.82	231.49	132.78	NA	NA	F1	68.5
18139	251.92	187.29	176.91	581.24	697.33	NA	NA		NA
18140	NA	NA	131.8	174.8	299	NA	NA		NA
18141	598	689	427	898	1589	NA	NA		NA
18142	NA	500	330	337	567	NA	NA		NA
18145	136.89	307.58	37.78	368.42	43.29	NA	NA	Drip	47.9
18146	739.27	435.47	238.12	183.99	780.85	NA	NA		NA
18147	164.57	158.67	217.4	360.27	442.14	NA	NA	F1	214
18148	149	236	258	186	NA	NA	NA	F2	189
18149	907	768	711	659	1496	NA	NA		NA
18150	NA	NA	128.95	136.95	NA	NA	NA		NA
18151	152.76	104.12	364.69	363.34	569.53	NA	NA		NA
18153	128.06	157.28	NA	NA	416.46	NA	204.88	F2	203
18154	627.56	328.29	395.97	336.44	1982.7	NA	NA		NA
18155	648.09	368.14	121	49.9	692.24	NA	NA		NA
18157	174.29	345.64	108.99	95.59	128.21	NA	NA	B2	78.7
18158	475.17	289.22	791.32	NA	2031.5	NA	NA		NA
18159	244.69	267.42	NA	152	735.89	NA	NA		NA
18160	336.94	238.44	332.94	351.75	NA	NA	NA		NA
18161	138.93	244.59	360.16	610.85	319.59	285.09	NA	Garden	275
18162	66.93	94.72	63.2	135.19	81.77	NA	NA		NA
18163	820	958	218	454	1050	489	NA		NA
18164	68.2	86.19	52.42	44.06	58.49	NA	NA		NA
18165	502.09	676.96	1231.4	NA	4309.4	NA	NA		NA
18166	216.4	222.8	759.2	246.6	808.8	NA	NA		NA
18167	55.2	65.5	161.6	86.1	103.9	NA	NA		NA
18168	481.2	268.8	182.7	281.8	1009.6	NA	NA		NA
18169	41.76	57.07	31.17	38.2	45.95	NA	NA		NA
18170	175.6	296.8	156.2	157.6	128.2	NA	NA		NA
18171	213.52	102.68	49.53	65.97	79.94	NA	NA		NA
18172	1012	NA	811.87	NA	1620	NA	NA		NA
18173	181.59	188.13	507.12	405.1	508.26	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18174	193.85	167.32	74.34	51.98	61.13	58.4	NA		NA
18175	484.71	233.84	782.21	926.38	1832.9	NA	NA		NA
18176	364.89	NA	NA	NA	402.35	359.75	NA		NA
18177	481.79	423.66	91.75	NA	107.06	NA	NA	F2	220
18179	197	431	210	430	462	NA	NA	F1	192
18180	87	143.5	272	825.6	521.2	NA	139.4	Play	197
18182	231.84	212.92	56.87	70.37	169.6	NA	NA	B2	87.4
18183	153.02	85.92	104.24	52.98	403.84	424.88	NA		NA
18184	1176.3	2108.8	503.76	288.14	NA	NA	NA		NA
18185	193.78	348.76	NA	NA	827.58	NA	441.28		NA
18186	383.59	103.97	295.65	241.31	1211	236.55	NA	Drip	3510
18187	87.1	129.39	360.23	253.42	127.44	NA	NA	F1	66.8
18188	380.36	NA	308.27	341.52	1388.1	NA	NA		NA
18189	463.5	335.89	212.39	143.64	768.32	NA	NA	B2	179
18190	623.5	882.52	391.99	525.3	1085.2	NA	NA		NA
18191	234	356	346	284	197	NA	NA		NA
18192	709	431	342	366	914	NA	NA		NA
18193	770.8	1029.6	488.4	996	1100	NA	428.8	Drip	1700
18194	95.85	NA	419.85	340.06	400.38	NA	NA		NA
18195	NA	110.63	210.31	128.9	406.15	NA	NA		NA
18196	488.42	NA	721.04	NA	947.74	NA	NA		NA
18197	155.14	148.06	182.33	141.37	551.87	167.13	NA		NA
18198	128	211	220	196	401	NA	NA	B1	261
18199	560.11	427.96	NA	489.53	NA	409.52	NA		NA
18200	97	305	121	253	202	NA	NA		NA
18201	287	243.4	76.5	184.5	NA	NA	NA		NA
18202	480.85	428.08	184.9	NA	NA	NA	NA		NA
18203	211.63	209.43	192.34	192.79	5474.4	317.78	NA		NA
18204	87.8	177.2	225.6	72.3	244.6	365.6	NA	Drip	310
18205	308.33	304.78	448.91	63.52	501.95	NA	NA	F2	385
18206	409.95	81.42	724.27	137.47	161.73	NA	NA	B1	1020
18207	184.52	308.55	469.71	132.61	975.26	NA	NA		NA
18209	289	225	323	356	245	NA	NA		NA
18210	868.32	527.91	1004.1	539.01	856.46	NA	NA		NA
18211	218.5	243.43	250.51	143.02	1447.9	NA	NA		NA
18212	210.89	212.28	414.22	278.54	296.56	NA	NA		NA
18213	259.06	222.58	225.88	231.22	356.15	244.09	NA		NA
18214	29	28	32	25	37	NA	10		NA
18215	230.59	454.61	443.57	567.54	713.26	NA	NA	Drip	727
18216	881.74	692.47	NA	353.99	2212.8	NA	NA	Drip	1880
18217	201.9	NA	323.24	NA	472.4	NA	NA		NA
18218	781.52	446.99	331.36	390.57	1738.4	NA	NA	B1	420
18219	453.99	354.36	270.06	287.24	800.26	NA	NA		NA
18220	376.82	173.28	548.25	224.89	1046.2	NA	NA		NA
18221	495.53	511.33	447.43	393.83	1304	NA	NA		NA
18222	739	761	322	503	1612	NA	NA	F2	882
18224	339.76	419.47	420.34	144.09	580.89	NA	NA		NA
18226	87.19	43.45	553.91	552.67	518.55	NA	NA		NA
18227	65.05	89.92	42.04	41.77	75.61	NA	NA		NA
18228	196	243.78	241.44	287.96	156.27	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18229	303.7	188.49	NA	136.45	407.42	NA	409.65		NA
18231	39.9	43.06	165.74	120.29	NA	NA	NA		NA
18232	506.37	986.15	585.33	658.52	405.43	NA	NA		NA
18234	192.3	388.8	192.77	192.31	999.22	148.32	NA		NA
18235	324.2	129.3	452.8	165.6	308.2	NA	111.9		NA
18238	620.32	746.81	208.88	NA	1824.3	NA	NA		NA
18239	729.14	1593.1	525.38	401.12	2337.3	NA	NA		NA
18240	1120	NA	714	652.8	1500	NA	NA		NA
18241	252.88	411.92	634.8	NA	737.45	NA	NA	F1	287
18242	291.05	484.91	284.08	NA	119.8	722.24	NA		NA
18243	354.93	1075.3	317.79	594.4	1309.9	NA	NA	B1	339
18244	138.34	NA	238.92	569.62	NA	NA	NA		NA
18245	300.75	266.07	249.45	255.9	233.36	NA	NA		NA
18246	517.87	414.89	504.53	469.91	151.41	483.02	NA		NA
18247	73.93	107.54	55.49	79.98	71.2	NA	NA	Drip	73.4
18249	NA	270	138	393	432	NA	NA	B2	407
18250	902	190	110	101	122	NA	NA		NA
18252	776.29	998.09	523.12	279.08	606.41	259.72	NA	F1	1100
18253	298.76	427.78	370.85	294.91	3809.5	NA	NA		NA
18254	87.47	153.94	116.96	103.45	376.58	NA	NA		NA
18255	220.05	106.56	138.12	150.63	377.73	NA	NA		NA
18256	233.8	NA	279.4	NA	1200	330.2	NA	Drip	1160
18257	449.46	657.97	167.72	125.7	151.81	18.03	NA		NA
18258	235.8	127.4	111.2	132.1	3228.8	NA	254.2	B1	142
18259	225.83	420.45	184.98	159.45	536.32	NA	NA	B1	166
18262	454.65	411.85	71.84	136.56	59.06	NA	NA		NA
18263	NA	453	398	343	359	NA	NA		NA
18264	602	526	339	494	450	NA	NA		NA
18267	287	573	443	474	1727	NA	NA		NA
18268	NA	319.57	527.46	375.85	1319.1	NA	667.36		NA
18269	134.77	66.87	296.52	79.97	70.25	NA	NA	B2	101
18270	81.2	70.14	79.04	79.33	63.36	NA	NA		NA
18271	234.2	363	247.8	157.6	798.4	NA	NA		NA
18272	366.2	308.2	194	331.6	308.8	NA	NA		NA
18273	62.01	54.36	131.42	74.53	80.78	NA	NA		NA
18274	1163	936.1	441.06	570.13	7082	NA	NA		NA
18275	196.7	254.4	224.4	135.2	769.6	NA	NA		NA
18276	NA	243	349	248	726	NA	NA		NA
18277	363.6	219.4	338	202.3	91	NA	NA		NA
18278	485.6	340.4	395.8	562.8	2348.8	NA	NA	B2	708
18279	105.54	128.25	127.13	85.39	81.21	NA	NA		NA
18280	541	NA	294	351	1117	NA	NA		NA
18281	81.61	57.3	297.47	125.72	NA	NA	NA	B1	324
18282	268	943	273	233	2857	NA	NA		NA
18283	195.33	390.26	177.43	NA	188.17	NA	NA		NA
18284	116.66	119.75	139.89	142.2	105.4	NA	NA		NA
18285	24.06	70.63	80.3	393.75	213.97	NA	NA		NA
18286	605.98	342.08	201.43	387.02	NA	NA	387.89		NA
18287	195.34	215.53	260.03	358.21	936.6	183.73	NA		NA
18288	NA	NA	387.67	380.23	464.11	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18289	376.82	467.6	299.24	304	599.85	NA	NA		NA
18290	52.68	111.26	85.69	146.28	1760.8	NA	NA		NA
18291	59.86	71.93	88.06	58.56	95.83	NA	NA		NA
18293	466.59	340.55	NA	NA	2128.3	NA	NA		NA
18295	103.72	156.36	NA	715.86	970.29	NA	NA	Drip	1130
18296	430.4	316.8	428	428	809.6	NA	NA	B1	430
18297	562.35	566.81	518.45	275.59	1317.4	982.25	NA		NA
18298	230	124.7	NA	NA	404.8	NA	NA		NA
18302	199	131	298	916	573	NA	NA		NA
18303	109	100.02	35.77	117.53	108.79	NA	NA		NA
18304	60.93	69.42	79.37	64.89	341.14	NA	NA	F1	63.9
18305	252.87	113.71	264.2	200.22	904.15	NA	NA		NA
18306	107.72	78.04	76.52	82.93	112.74	82.84	NA	B1	93.2
18307	NA	223.23	NA	NA	200.45	NA	NA		NA
18308	123.31	254.44	310.18	341.42	1950.6	NA	NA		NA
18309	279.57	133.52	316.56	197.82	NA	562.64	NA		NA
18310	310.8	196.28	174.48	NA	152.36	NA	389	Drip	238
18311	95.05	155.52	90.4	211.25	357.29	NA	95.37	F1	171
18312	296.67	288.98	157.08	280.68	2394.8	NA	NA		NA
18313	405.74	387.39	688.53	714.96	704.02	260.32	NA		NA
18314	247.37	NA	287.33	194.64	806.02	NA	NA		NA
18315	366.27	284.96	339.19	187.84	118	NA	NA		NA
18316	333.77	533.69	162.05	193.28	NA	NA	NA		NA
18317	511.52	475.91	446.41	272.9	833.62	NA	NA		NA
18318	1263.4	1048.4	488.94	336.02	1463.9	NA	NA		NA
18319	291	279	440	149	NA	NA	NA		NA
18320	314	247	468	772	1018	NA	NA		NA
18321	94.4	74.86	94.39	71.74	144.13	NA	NA	B1	97.9
18322	360	NA	835	NA	NA	NA	NA		NA
18323	715	NA	418	175	653	NA	NA		NA
18324	260.4	234.6	166.3	129	213.6	NA	118.1	Play	95.1
18325	714.54	487.52	293.2	312.78	1832.1	NA	NA		NA
18326	621.19	163.42	573.24	462.91	708.97	NA	NA		NA
18327	135.42	134.74	NA	334.63	151.54	NA	NA		NA
18328	165	NA	129	149	113	NA	NA	B1	605
18329	122.5	212.8	262	NA	706.8	NA	NA		NA
18330	496.08	633.59	437.4	NA	614.97	NA	NA	F2	692
18331	252	338	288	305	959	NA	NA		NA
18332	403	413	799	NA	4637	NA	NA		NA
18333	204.81	228.96	64.68	NA	402.96	NA	NA		NA
18334	127.23	159.54	171.06	88.28	759.35	NA	NA		NA
18336	274.07	99.7	127.13	223.16	140.82	NA	303.32		NA
18337	312.38	164.6	313.04	270.57	NA	NA	NA		NA
18338	49.42	70.62	61.94	48.73	207.93	NA	NA		NA
18339	440.34	384.81	202.03	180.37	558.25	NA	NA	B2	212
18340	182	NA	312	NA	1419	NA	NA		NA
18341	198	388	215	189	2222	NA	NA		NA
18342	327.76	257.67	374.16	NA	8028.3	NA	767.52		NA
18343	1106.3	2599.2	469.63	431.05	1712.2	NA	NA		NA
18344	176.6	126.3	57.3	178.5	1169.6	556	297	Play	355

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18345	260.65	461.3	787.91	755.21	1800.2	NA	NA		NA
18346	106.38	81.73	242.93	410.55	198.04	NA	NA		NA
18347	129.6	93.9	118.4	ND	632.4	NA	NA	B1	242
18348	347.16	502.97	139.32	189.75	479.1	NA	NA		NA
18349	85.54	119.19	100.21	98.89	128.03	53.15	95.99	B1	104
18350	259	461	316	415	748	NA	NA		NA
18351	142.68	142.78	138.33	219.15	101.66	NA	NA		NA
18352	79	ND	226.6	249.6	237	NA	NA		NA
18354	259.39	186.37	168.35	156.45	298.78	NA	NA		NA
18355	205	83	92	95	132	NA	NA		NA
18356	56.89	112.41	73.61	35.91	124.95	NA	NA		NA
18357	341.27	333.8	338.33	330.65	358.12	NA	NA		NA
18358	151.51	119.32	304.26	381.56	ND	NA	396.34	Play	432
18359	653.1	291.59	157.72	164.46	NA	114.69	NA		NA
18360	48.2	155.4	424.4	219.4	116.6	580.8	NA	Garden	511
18361	357.46	296.57	551.88	354.56	378.29	396.23	NA		NA
18365	694.33	874.13	234.1	526.92	2095.7	NA	NA	F1	1420
18366	668.8	590.4	591.2	531.6	614.4	NA	NA		NA
18367	496.4	327.4	660.4	416.8	1229.6	NA	325.4		NA
18368	701.97	404.86	420.15	336.84	1947.3	NA	NA		NA
18369	391.18	93.58	490.02	280.24	1254.2	NA	NA		NA
18370	100.38	243.89	115.88	NA	431.96	NA	61.01	Drip	563
18373	378.55	254.7	167.08	126.79	110.11	NA	NA		NA
18375	313.2	415.68	236.43	177.16	545.34	NA	NA	Drip	406
18376	46.89	65.33	40.62	46.82	73.93	NA	NA		NA
18377	241.79	287.02	363.57	171.95	595.89	NA	NA		NA
18378	301.29	229.47	161.29	68.62	302.02	NA	NA		NA
18379	549.26	619.15	691.58	458.44	501.48	NA	NA		NA
18380	470.06	377.44	287.62	426.69	791.69	NA	NA		NA
18381	561.1	1177.1	356.7	364.11	1013.6	NA	NA		NA
18382	889.44	737.32	NA	810.43	1892.3	NA	635.01		NA
18383	98.33	NA	133.31	410.78	151.52	NA	NA		NA
18384	168.19	192.45	500.16	236.15	299.5	NA	NA		NA
18385	509	708	515	962	859	NA	NA	F2	1700
18386	104.76	79.23	227.39	289.14	319.85	NA	NA		NA
18387	91.1	109.6	165.6	221	1040	89.8	NA	B1	236
18388	135	186	NA	88	431	NA	NA		NA
18389	177.69	57.18	95.61	NA	542.46	NA	NA		NA
18390	NA	NA	NA	53.41	NA	NA	NA		NA
18391	314.95	NA	251.22	484.43	272.98	128.07	NA	Garden	124
18392	79.56	77.6	168.43	80.21	58.06	NA	NA		NA
18393	132.09	161.83	55.24	69.02	271.11	48.32	NA		NA
18394	93.42	132.7	100.23	246.74	24.89	NA	NA		NA
18395	92.74	163.79	195.38	212.82	291.62	NA	NA		NA
18396	266.35	77.91	200.15	503.56	1272.1	NA	NA	Drip	2290
18397	170	457	206	358	388	NA	NA		NA
18398	268.76	150.37	170.16	178.19	371.06	138.71	NA		NA
18399	336.82	290.99	340.67	490.46	166.45	NA	NA		NA
18400	111.4	87.2	105.4	64	65	76.7	NA		NA
18401	166.71	234.28	122.41	140.37	964.17	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18402	438.18	989.25	591.5	NA	2879.1	NA	NA		NA
18403	817.77	842.16	331.38	628.33	960.26	NA	NA		NA
18404	156.54	70.65	84.46	166.76	103.42	NA	NA	F2	68.9
18405	492.7	1123.8	NA	1453.9	2355.4	5802.3	NA		NA
18406	109.58	124.44	130.24	76.82	96.37	NA	NA		NA
18407	NA	1027.5	423.6	438.81	48.66	NA	NA	F2	1210
18408	57.76	49.51	49	40.81	40.06	NA	NA	Drip	22.8
18410	1049.6	985.6	NA	NA	1209.6	NA	NA		NA
18411	196.23	304.83	248.05	201.16	359.12	NA	NA	F1	222
18412	209.26	207.78	91.57	153.61	181.42	NA	NA		NA
18413	176.21	185.93	118.33	194.37	236.85	NA	NA		NA
18414	449.95	NA	NA	NA	483.12	NA	NA		NA
18415	529.38	430.66	530.13	1151.5	5509.5	NA	NA	Drip	11900
18416	581	NA	NA	NA	NA	NA	NA		NA
18417	931.79	882.8	30.34	180.75	1897.9	NA	NA	B1	45.5
18418	861.88	1169.9	684.37	NA	2836	NA	NA		NA
18419	109.9	124.7	115.3	56.9	102.5	118.4	NA		NA
18420	82.37	106.41	220.38	182.94	251.61	NA	136.42		NA
18421	64.68	131.05	144.95	71.61	621.44	NA	NA		NA
18422	582.38	367.49	392.78	361.09	436.58	437.77	NA	Garden	477
18423	622.36	176.71	610.44	NA	781.71	NA	NA		NA
18424	658.31	619.57	108.9	406.45	49.35	NA	NA		NA
18425	52	57	629	132	58	NA	NA		NA
18426	484.81	880.64	272.48	429.92	1615.8	NA	127.3		NA
18427	130.93	588.55	133.12	109.7	444.73	NA	NA		NA
18428	139.92	NA	571.94	NA	NA	NA	NA		NA
18429	707.16	1678.5	419.98	NA	2180.1	NA	NA		NA
18430	235.32	215	441.17	NA	NA	NA	NA		NA
18431	775.13	628.97	622.26	442.45	1354.3	1557.3	NA	B2	457
18432	264.73	951.42	NA	NA	355.89	NA	NA		NA
18433	332.16	311.09	224.34	461.02	375.81	NA	NA		NA
18434	293.34	265.19	49.79	108.92	93.54	NA	NA		NA
18435	281	129	222	231	NA	NA	NA	B2	313
18436	522	245	320	355	278	NA	NA		NA
18437	262.77	358.81	280.51	463.76	738.73	NA	NA		NA
18438	427	367	NA	1986	774	NA	NA		NA
18439	338	447	NA	NA	NA	NA	NA		NA
18440	259	598	240	520	305	NA	NA		NA
18441	287.42	623.75	NA	203.18	105.53	NA	NA		NA
18442	279.95	112.88	367.82	104.57	1223.6	NA	NA		NA
18444	369.78	289.57	NA	230.66	647.96	NA	NA		NA
18445	260.2	194.9	301.2	637.2	991.2	222.4	NA		NA
18446	498	279.6	620.8	510.4	931.2	NA	NA		NA
18447	584.73	NA	289.75	464.2	NA	NA	NA		NA
18448	332	374.2	761.2	454	1249.6	NA	NA		NA
18449	313.08	395.1	198.28	NA	288.37	NA	NA		NA
18450	452	379	NA	NA	1402	NA	NA		NA
18451	227.38	297.67	222.55	170.43	92.79	NA	NA		NA
18452	174.25	232.3	90.64	50.21	1434.9	NA	NA	F1	358
18453	334.75	185.35	362.3	155.54	988.94	221.86	NA	Garden	319

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18456	125.7	136.03	86.05	119.91	109.67	NA	121.34		NA
18457	293.92	673.23	347.45	957.28	1102.1	NA	NA		NA
18458	1056.6	NA	205.53	NA	922.56	NA	NA		NA
18459	669.07	69.62	228.59	137.29	273.99	NA	NA		NA
18461	264.03	239.72	72.91	NA	482.33	NA	NA	B1	77.5
18462	434.54	179.94	117.21	120.57	794.02	102.28	NA		NA
18463	325.94	304.97	1053.2	430.92	2203.2	NA	NA		NA
18464	118.79	308.41	102.06	137.45	940.48	NA	NA	B1	123
18465	132	139.8	48.2	126.7	926.4	33.7	NA	B1	39.1
18466	259.53	220.85	97.37	97.71	2348	NA	NA		NA
18467	444.99	NA	302.52	NA	659.18	NA	NA		NA
18468	NA	327.81	313.95	168.14	324.26	NA	177.31		NA
18469	88.49	89.17	88.58	369.39	162.04	NA	NA	B2	418
18470	216.83	303.73	426.03	248.26	1313.8	332.19	NA		NA
18471	377.79	NA	NA	NA	NA	NA	NA		NA
18472	90	167.1	41.2	34.7	1429.6	NA	ND	Play	ND
18473	234.54	791.68	673.24	1179.8	2388.5	NA	613.74		NA
18475	471.23	722.84	280.6	NA	1575.8	NA	301.45		NA
18476	1306.5	1969.3	318.39	307.13	4222.4	NA	NA		NA
18477	523	400	286	319	1134	NA	NA		NA
18478	872.82	548.04	NA	NA	1609.5	NA	NA		NA
18480	326.83	NA	467.19	NA	1037.2	NA	NA		NA
18481	401	180	314	315	1318	NA	NA		NA
18482	549.22	177.33	269.33	538.19	871.93	NA	578.72	Play	351
18483	301.04	418.9	419.16	267.24	NA	NA	NA		NA
18484	495.4	181.5	159.16	195.29	90.33	56.58	NA		NA
18485	241.41	168.29	NA	393.82	622.74	NA	NA		NA
18486	211.71	137.17	766.76	NA	213.11	NA	NA	F1	78.2
18487	365.69	324.5	430.12	77.77	667.57	NA	NA		NA
18488	300.01	716.15	254.48	296.9	986.02	NA	NA		NA
18490	139.36	148.76	ND	438.91	104.67	NA	NA		NA
18492	261.47	657.28	224.09	361.72	934.85	NA	NA		NA
18493	196.22	188.08	272	92.51	565.57	NA	NA		NA
18494	199	184	237	299	262	184	NA		NA
18495	216.09	309.75	396.91	377.63	909.29	NA	NA		NA
18497	584.65	372.27	359.3	189.72	990.95	NA	NA		NA
18498	466	416	314	269	1215	333	NA		NA
18499	89.8	113.73	NA	56.44	43.01	79.78	NA	Garden	87.1
18500	90.93	206.65	209.9	285.24	1377.3	NA	244.44	B1	184
18501	256	224	193	238	204	NA	NA		NA
18502	281.61	423.43	475.51	279.64	NA	NA	NA		NA
18503	1124.8	253.93	485.95	321.01	1274.4	NA	NA		NA
18504	714	373	293	133	1771	NA	NA		NA
18505	135.33	130.04	NA	38.61	382.56	NA	NA		NA
18506	428	310	406	928	9394	NA	NA		NA
18507	424.99	692.01	515.59	424.06	944.2	NA	NA		NA
18508	162.03	144.35	414.85	187.69	383.5	NA	NA		NA
18509	127.5	203.35	197.26	263.67	224.14	NA	NA	B1	234
18510	851	465	494	NA	1837	NA	NA		NA
18511	652	170	207	NA	585	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18512	46.73	78.06	147	111.03	NA	NA	NA		NA
18513	635.89	221.18	1138.3	610.95	3443.3	NA	NA		NA
18514	182.6	119.6	173.3	91.1	1109.6	NA	NA		NA
18515	476.75	427.96	668.49	340.21	248.33	NA	NA		NA
18516	384.28	185.72	264.6	108.81	2548.6	NA	225.8	Play	527
18517	101.38	108.27	164.35	537.16	NA	NA	NA		NA
18518	666.38	258.35	194.61	308.69	1079.6	NA	NA		NA
18519	281.4	105.71	177.69	295.89	420.06	NA	196.62		NA
18520	948.14	468.76	276.28	298.39	1919.3	NA	201.06		NA
18521	119.89	173.2	74.93	441.96	116.21	NA	NA		NA
18522	NA	NA	472.3	424.22	855.19	NA	NA		NA
18525	177	701	61	NA	724	NA	NA		NA
18526	152.23	221	158.2	252.03	460.09	NA	NA		NA
18527	977.39	805.52	NA	280.02	252.84	NA	266.56		NA
18528	1378.6	1013.2	4729.3	173.09	2742.9	NA	NA	Drip	3430
18529	158.8	396.41	773.11	471.65	2767.1	NA	NA		NA
18530	131.46	166.76	241.01	204.42	NA	NA	NA	F2	175
18531	39.8	59.71	46.27	123.71	69.06	NA	NA		NA
18532	125.42	285.32	206.48	290.52	475.33	NA	NA	F2	343
18533	255.41	131.56	NA	NA	239.9	NA	NA		NA
18535	484.54	634.54	200.65	434.15	1568	223.64	NA		NA
18536	NA	635.59	354.03	463.53	1072	NA	NA		NA
18537	98.03	155.77	163.75	154.22	116.71	NA	NA		NA
18538	260.74	NA	268.8	133.43	162.71	NA	NA		NA
18539	323.31	237.33	226.96	138.37	NA	NA	NA		NA
18540	241.62	115.97	332.98	178.13	339.32	NA	NA		NA
18541	197.38	300.31	418.7	587.79	417.41	NA	NA	Drip	622
18542	233.07	159.6	197.75	229.9	4596.3	NA	NA		NA
18543	273.49	304.61	414	390.31	1008.5	NA	NA	Drip	929
18544	109.7	83.5	110.94	248.65	1294	174.18	NA		NA
18547	333.27	424.05	60.26	122.12	122.27	NA	115.71	Play	85.8
18548	425.94	550.94	1627.4	1347.4	1443.3	NA	NA	F1	460
18549	126.55	332.41	83.61	NA	884.85	NA	NA		NA
18550	112.94	140.53	322.4	174.97	287.95	NA	NA		NA
18551	476.51	534.3	356.79	322.75	NA	226.19	NA		NA
18552	215.22	116.79	421.22	NA	118.23	NA	NA		NA
18554	443.89	NA	324.01	NA	265.4	NA	NA		NA
18555	955.26	349.67	344.84	1287.2	228.1	NA	539.45		NA
18556	482.83	575.26	424.42	268.24	1164.5	NA	NA		NA
18558	279.07	121.24	239.23	72.44	344.71	NA	NA		NA
18559	198.17	314.98	389.6	573.29	600.71	701.06	NA		NA
18560	471.04	NA	457.66	589.69	NA	NA	NA		NA
18561	154	148	186	94	60	NA	NA	B1	206
18562	316.24	351.09	515.65	2938.8	824.44	NA	NA		NA
18564	237.6	264.4	95	257.8	1500	NA	NA		NA
18566	267.03	170.85	255.81	NA	206.93	269.95	NA		NA
18567	600.71	651.94	412.96	498.4	964.08	NA	NA		NA
18568	341.61	543.7	285.46	468.88	895.3	NA	NA		NA
18569	330	459.2	219.8	148.9	2289.6	NA	NA		NA
18571	253	178	198	533	799	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18572	442.2	502.54	885.32	860.55	1218.6	NA	NA		NA
18573	141.15	105.26	84.68	94.05	45.14	NA	102.65	F1	155
18574	662.31	514.93	396.47	1034	773.38	NA	NA		NA
18576	176	291.86	265.99	327.36	89.41	NA	NA		NA
18577	281.33	254.9	958.24	425.7	1179.6	NA	NA		NA
18579	NA	116.85	187.74	NA	NA	NA	NA		NA
18580	708.04	190.75	615.65	165.66	527.29	NA	NA		NA
18581	468.68	270.94	133.61	86.34	503.37	NA	NA	B2	105
18582	137.77	91.46	124.2	174.65	101.18	NA	NA		NA
18583	281.25	108.35	137.73	264.54	1319.7	NA	NA		NA
18585	321.67	277.64	297.42	350.71	514.68	NA	NA		NA
18586	462	383	NA	358	1466	NA	NA		NA
18588	1129.6	NA	231.2	341	637.2	NA	NA		NA
18589	NA	NA	598.03	474.81	NA	NA	NA	B1	1540
18590	406.2	291.41	43.93	113.44	262.56	NA	NA		NA
18591	192.74	170.06	333.97	494.94	754.3	122.11	NA		NA
18592	261.69	257.19	161.01	96.76	42.76	NA	NA		NA
18593	354.08	166.63	199.92	246.58	928.41	NA	NA		NA
18594	246.6	273	102.9	211.2	688	NA	NA	B1	95.7
18595	458	136	325	NA	617	NA	NA		NA
18596	495.56	258.67	121.51	151.52	109.96	NA	NA		NA
18597	558.47	440.87	279.38	411.44	1432	NA	NA	F1	591
18598	586.21	416.14	326.99	94.31	266.07	NA	NA	F1	618
18599	NA	336	633	691	1313	NA	NA		NA
18600	178	230	370	109	239	NA	NA		NA
18601	462.8	271.4	115	140.6	180.5	NA	NA	B1	354
18602	200.74	141.37	112.05	410.05	202.82	NA	NA		NA
18603	94.95	139.05	217.15	136.85	217.37	153.73	NA	F1	130
18604	120.06	116.34	76.86	91.66	295.11	NA	NA		NA
18605	298.31	183.93	217.97	206.11	1882.5	327.96	NA		NA
18606	755.1	715.95	707.95	407.1	2860.5	NA	NA		NA
18607	97.53	150.42	80.67	80.59	158.74	NA	NA		NA
18608	199.19	847.6	174.19	NA	NA	NA	NA		NA
18609	790.98	205.94	203.69	324.74	1425.2	NA	NA		NA
18610	194.92	100.39	111.72	65.75	260	NA	NA	B1	120
18611	NA	NA	727.48	583.95	503.8	NA	NA		NA
18612	504.05	322.9	103.94	346.67	2532.8	NA	NA		NA
18613	186.21	118.02	440	343.63	359.27	NA	NA		NA
18614	148	164	323	NA	354	NA	NA		NA
18615	195.49	176.93	71.63	95.99	287.68	98.97	NA	Drip	286
18616	36.5	87.59	66.5	72.42	88.6	NA	41.46		NA
18618	76.87	285.88	461.83	141.25	654.09	NA	NA		NA
18619	776.26	361.2	537.01	412.47	1169.1	NA	NA		NA
18620	127.43	138.57	74.11	87.43	184.94	NA	NA		NA
18621	243.27	191.17	262.4	119.9	1179.4	NA	289.3	F1	290
18622	793.81	447.8	366.03	404.48	1975.2	218.5	NA		NA
18623	100.97	114.54	82.42	108.66	745.99	NA	NA	F2	329
18624	97.69	158.18	240.73	202.49	597.6	NA	NA		NA
18626	979.79	NA	372.6	890.35	1004.2	NA	NA		NA
18627	21.54	34.96	198.33	264.16	120.69	NA	195.34		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18628	125.89	67.27	NA	40.92	82.73	NA	NA		NA
18629	521.31	621.01	190.33	170.66	762.95	NA	NA		NA
18630	180.1	217.2	219.2	302.4	423.2	NA	NA		NA
18631	170	132	327	246	300	NA	NA		NA
18632	211.02	228.96	271.25	334.76	1187.3	NA	NA		NA
18633	283.1	1233.7	660.51	354.29	821.35	384.83	NA		NA
18634	829.47	304.12	477.83	840.82	893.73	NA	NA	F2	339
18635	365.8	1509.6	178.7	237.4	NA	NA	NA		NA
18636	286.59	319.31	418.33	197.6	830.66	NA	NA		NA
18637	NA	443.6	202.8	294.2	798	NA	NA		NA
18638	174.85	543.33	346.68	495.43	1379.2	NA	NA		NA
18639	421.42	648.78	264.45	1104.7	502.64	NA	NA	B2	733
18640	421.03	261.35	542.51	390.53	2102.7	NA	NA		NA
18641	238	139	211	308	896	NA	NA		NA
18642	388.15	126.21	132.57	134.42	85.21	NA	NA	F2	160
18643	309.7	375.39	607.61	366.9	950.64	NA	NA	F2	367
18644	1281.3	1999.6	96.09	185.87	NA	NA	1196.7		NA
18645	644.83	174.6	243.95	319.09	468.63	NA	NA		NA
18646	184.3	152.6	133.3	159.4	228.4	NA	NA	B1	252
18647	1024.6	3802.1	636	457.06	128.62	NA	437.22		NA
18649	NA	1909.4	386.3	NA	NA	NA	NA		NA
18650	859.99	327.41	201.97	202.36	566.4	NA	NA		NA
18651	166.31	163.28	358.98	318.46	331.12	NA	NA		NA
18652	1144.2	1029.5	790.58	667.85	1468.3	NA	NA		NA
18653	131.7	171.1	190.9	241.8	NA	NA	NA	F1	108
18654	389.86	99.61	135.97	145.82	122.78	NA	NA	B1	142
18655	148.38	181.9	46.21	61.24	158.48	NA	NA		NA
18656	86.84	161.48	410.94	NA	NA	NA	NA		NA
18657	143.04	227.92	89.82	153.05	264.88	NA	163.23	F2	322
18658	243.06	472.67	488.41	456.25	947.11	NA	182.97	Drip	1980
18659	73.01	88.33	141.85	72.62	56.32	NA	97.29		NA
18661	81	86	94	60	169	NA	NA		NA
18662	39.89	193.8	231.72	168.52	85.57	NA	NA		NA
18663	367.65	352.83	308.99	227.36	391.13	NA	NA		NA
18664	NA	235.32	281.62	286.13	NA	NA	NA	B1	107
18665	7458	739.13	317.82	565.75	2652.1	NA	NA		NA
18667	193.32	111.36	147.14	114.38	241.38	NA	NA		NA
18668	630.88	718.06	427.54	276.97	2146.2	NA	NA		NA
18669	120.19	43.32	90.17	49.16	118.3	NA	NA		NA
18670	249.59	NA	160.85	49.6	846.12	NA	NA		NA
18671	143.59	129.51	112.48	292.63	33.71	NA	NA		NA
18673	167.8	50.19	230.6	289.88	648.32	NA	NA	F1	178
18674	420.86	158.63	472.89	216.77	1026.4	NA	NA		NA
18675	245.93	264.18	192.54	46.36	1194.1	NA	NA		NA
18676	696.93	116.59	93.37	161.15	431.7	NA	NA	B2	309
18677	2173.5	NA	285.3	287.11	1398.7	NA	NA		NA
18678	523.2	361.2	307.2	322.6	701.2	NA	NA		NA
18681	504.09	581.01	125.96	135.09	1065.6	NA	NA		NA
18682	214.01	220.24	536.81	320.19	685.49	NA	NA		NA
18684	98.2	59.2	100.2	ND	65.7	NA	53.9		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18685	136.6	334.62	82.88	75.84	857.25	40.42	NA	Drip	1980
18686	88.2	67.39	117.21	172.65	291.87	NA	78.29	F1	57.1
18687	211.19	118.3	621.84	335.48	203.13	NA	NA	B2	403
18688	266.99	299.16	172.53	83.92	132.07	NA	NA		NA
18689	228.95	280.53	232.57	463.37	2125.3	NA	NA	F2	457
18690	95.48	141.65	32.44	ND	377.79	NA	NA		NA
18691	130	112	192	183	100	NA	NA	B1	218
18692	405.13	463.26	235.16	317.83	999.35	400.54	NA		NA
18693	372	105	137	94	4309	NA	NA	F1	415
18694	221	379	299	339	315	NA	NA		NA
18696	109.62	402.67	75.69	137.2	1134.1	NA	NA		NA
18697	251	1040	347	331	525	NA	NA	F1	256
18698	363.4	216.2	314.4	559.6	682	NA	NA		NA
18699	232	188.1	415.2	447.2	1828.8	NA	NA		NA
18700	154	1076	465	367	1107	NA	NA		NA
18701	143.3	97.9	434.8	245.2	416.4	NA	NA		NA
18702	476.57	NA	215.45	318.52	749.3	NA	NA		NA
18703	196.05	283.54	447.11	745.51	1194.4	NA	NA		NA
18704	282.2	421.2	172.4	464.4	124.5	NA	NA	B1	348
18706	438.87	245.4	351.42	271.28	285.36	NA	NA		NA
18707	207.19	556.48	NA	220.16	NA	NA	NA		NA
18708	399.53	846.62	410.97	335.73	1512.9	NA	NA		NA
18709	258.69	474.76	282.23	241.74	2229.9	NA	NA		NA
18710	201.56	32.95	147.07	87.37	303.5	NA	NA		NA
18711	674.62	378.78	314.86	261.13	322.76	NA	NA		NA
18712	281.36	173.42	58.91	134.53	524.95	NA	NA	F1	229
18713	404.6	167.6	NA	439.6	586	NA	NA	Drip	1800
18714	252.57	494.6	148.68	404.25	541.22	NA	NA		NA
18716	486.57	60.96	NA	69.15	95.17	NA	NA		NA
18717	ND	ND	342.6	770.4	277.4	NA	NA		NA
18718	167	139	141	150	NA	NA	NA	F1	176
18720	208.8	501.26	336.53	274.92	814	NA	NA		NA
18721	419.32	304.39	207.08	211.31	490.86	NA	NA		NA
18722	337.21	896.57	636.29	1385.2	3652.6	NA	NA		NA
18723	231.75	182.31	201.2	861.64	573.6	NA	NA		NA
18724	170.5	469.2	354.6	243.6	861.6	NA	354.2		NA
18725	318.35	727.38	756.95	228.57	830.79	NA	NA		NA
18726	162.64	158.15	233.87	129.35	NA	NA	NA		NA
18728	138.99	146.33	388.15	201.67	192.96	NA	NA		NA
18729	174.95	184.82	865.76	41.43	1787.1	NA	NA	Drip	1920
18730	118.46	55.33	449.88	86.97	143.5	NA	NA		NA
18731	441.15	NA	536.51	NA	554.55	NA	NA		NA
18732	354.2	NA	212.4	NA	359	NA	NA		NA
18733	NA	NA	872.96	548.42	NA	1155.3	NA		NA
18734	804.3	392.59	488.27	371.92	1037.4	1173.5	NA	F1	954
18735	251.37	222.89	244.42	500.42	258.67	NA	239.22		NA
18736	171.62	223.78	278.92	228.99	153.97	NA	NA		NA
18737	133.76	210.15	103.12	103.15	429.54	NA	NA	F1	131
18739	1716.8	225.61	1461.7	531.9	772.73	NA	NA		NA
18740	68.52	202.02	266.43	223.21	590.2	NA	155.88		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18741	311.06	274.81	213.94	300.23	307.69	NA	NA		NA
18742	185.98	NA	445.81	650.19	242.04	NA	183.19		NA
18743	118.9	155.26	NA	188.4	135.77	NA	NA		NA
18744	604	2259.2	589.6	209.2	156.3	NA	NA		NA
18745	279.27	366.18	195.88	284.16	454.41	NA	NA		NA
18747	269.31	193.36	203.27	NA	517.4	NA	NA		NA
18748	239.63	223.35	190.84	333.06	505.66	NA	522.41		NA
18749	338.84	142.74	181.66	147.95	169.94	NA	NA	F2	164
18750	97.45	183.17	550.15	289.1	91.89	NA	291.44	Drip	95.4
18751	268.87	266.05	NA	368.23	785.87	NA	NA		NA
18753	528.15	671.07	2126.6	438.44	1305.1	NA	NA		NA
18755	208.24	149.18	NA	NA	1561.3	NA	NA		NA
18756	507.95	297.04	403.06	455.81	NA	NA	NA		NA
18757	142	222.27	235.84	218.22	645.43	NA	NA	F1	221
18758	221.59	511.88	170.65	272.85	588.66	NA	237.49		NA
18759	1126.7	622.21	511.58	428.56	1133	NA	NA		NA
18760	336.8	NA	NA	NA	130.4	135	NA		NA
18761	294.99	148.95	219.35	233.39	120.65	NA	NA		NA
18763	1696.9	952.99	NA	NA	2082	NA	NA		NA
18764	966.33	564.26	954.69	696.18	1049.8	NA	NA		NA
18765	261.2	349.6	405.6	217.8	267.2	NA	NA		NA
18766	NA	NA	221.13	68.55	184.93	NA	NA		NA
18768	NA	NA	NA	616.11	NA	NA	NA		NA
18770	1012.3	175.35	283.13	152.61	1039.4	NA	NA		NA
18771	143.08	367.4	436.52	495.42	653.6	645.01	NA		NA
18772	NA	NA	285	316	162	NA	NA		NA
18773	471.14	192.91	98.74	31.34	4067.2	NA	NA		NA
18774	386.13	151.23	247.12	265.01	460.25	216.92	259.98		NA
18775	2865.3	173.33	313.16	256.65	3566.1	NA	NA		NA
18777	167.5	180.09	107.61	257.79	479.47	NA	NA		NA
18778	195.06	88.82	85.7	85.3	991.37	NA	NA		NA
18779	319.4	292.6	482.8	490.8	512.8	314.2	NA	Garden	360
18780	251.71	676.93	299.22	357.24	NA	NA	NA		NA
18781	385.15	279.93	207.71	89.47	903.45	NA	NA		NA
18782	59.21	53.2	180.6	155.5	102.16	NA	122.89		NA
18783	1761.5	1048.9	124.81	NA	1816.7	NA	NA		NA
18784	123.05	253.11	455.82	289.9	396.64	NA	NA		NA
18785	377.86	365.3	568.91	540.85	664.74	NA	NA		NA
18786	1053	863.29	727.92	210.88	3050.2	NA	NA		NA
18787	157.98	68.05	67.27	198.3	630.41	NA	NA	B2	295
18788	375.2	424	528	493.6	1289.6	NA	NA		NA
18789	150.57	162.9	424.18	165.8	249	NA	NA		NA
18790	770.97	741.02	NA	NA	930.29	NA	NA		NA
18791	853.42	783.74	343.03	NA	2049.6	NA	NA		NA
18793	587.8	549.55	NA	556.61	670.66	NA	NA		NA
18794	NA	NA	321.74	391.62	416.35	NA	NA		NA
18797	106.9	48.67	NA	132.31	3965.8	NA	NA	F1	140
18799	322.92	215.1	147.84	321.78	156.51	NA	NA		NA
18800	693.71	NA	348.87	342.87	535.01	NA	NA	F1	742
18801	98.29	185.31	246.87	114.32	538.56	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18802	289.3	404.53	213.53	353.03	329.34	NA	NA	B1	253
18803	270.09	386.57	443.54	536.91	8291.4	NA	NA		NA
18804	81.27	97.05	58.23	188.24	114.27	NA	NA	B1	77.2
18805	360	189	221	1280	739	NA	NA		NA
18806	91.6	76.3	372.8	265.4	1320	135.1	NA		NA
18808	NA	NA	363.99	455.45	225.56	NA	NA		NA
18809	62.7	45.2	98.2	58	74.3	NA	NA		NA
18810	233.9	263.62	103.93	76.26	163	NA	NA		NA
18811	273.39	267.98	288.99	221.51	138.4	NA	NA		NA
18812	78.33	153.15	90.02	72.41	99.07	NA	NA		NA
18813	260.4	450	311.8	188.9	158	NA	NA		NA
18814	NA	NA	98	137	NA	NA	NA		NA
18815	182.16	240.43	534.62	774.56	1148.1	NA	NA		NA
18816	159.79	ND	27.55	60.15	316.85	NA	NA		NA
18817	81.45	146.94	129.67	94.48	264.56	NA	NA		NA
18818	401	256	567	432	695	NA	NA		NA
18819	507.94	257.6	467.24	358.65	891.2	NA	NA		NA
18820	76.37	114.79	53.89	91.95	27.21	NA	NA		NA
18821	1849.6	590.4	165.3	51.9	543.2	NA	NA	B1	325
18822	93	190	248	NA	720	NA	NA		NA
18823	416	213	704.8	347.6	1400	NA	NA		NA
18824	131.94	93.92	216.58	122.59	1318.1	NA	NA		NA
18825	322.99	256.61	351.48	344.33	634.18	NA	NA	F1	251
18826	268.17	407.24	231.22	586.54	484.64	271.62	NA		NA
18827	194.26	330.39	NA	300.51	NA	NA	NA		NA
18828	84.98	68.38	76.73	225.66	274.2	NA	NA		NA
18829	594.4	1120	758.8	488.8	1689.6	302.4	NA		NA
18831	544.51	343.21	746.13	622.27	3743	NA	NA		NA
18832	437	647	NA	NA	1448	NA	NA		NA
18833	347.94	310.87	629.08	601.42	2795.9	NA	NA	B2	479
18835	106.6	171.5	116.9	149.9	884.8	NA	NA		NA
18836	513.2	416	255	198.4	502.8	NA	NA		NA
18837	69.39	402.04	274.52	265.88	651.23	271.14	249.54		NA
18838	281.04	251.3	368.54	204.43	NA	NA	NA		NA
18839	152.54	303.26	238.59	418.47	301.6	NA	NA	B1	177
18842	576.47	820.46	416	236.93	816.3	NA	NA		NA
18843	457.64	341.85	284.08	247.23	1410	NA	NA		NA
18844	133.53	NA	324.01	433.25	NA	NA	NA		NA
18845	790.46	231.87	244.84	NA	988.18	NA	NA		NA
18847	111.33	72.37	130.58	96.49	137.15	NA	136.79		NA
18849	1475	517	367	420	1574	NA	NA		NA
18850	237.8	255	326	252	348	NA	NA	F2	246
18851	NA	NA	324.6	612.8	342.2	NA	NA		NA
18852	NA	NA	188	178.4	NA	NA	NA	B1	252
18853	124.36	86.22	128.06	193.34	410.46	NA	NA		NA
18854	101	274	369	281	331	NA	NA		NA
18855	176.5	140.5	335.04	301.75	215.56	NA	NA	B2	475
18856	93.5	498.4	54.3	344.2	181.8	NA	NA		NA
18857	NA	137.2	NA	102.6	545.53	NA	NA		NA
18858	1061.4	1303.7	715.5	NA	1738.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18860	499.77	412.49	NA	NA	1095.6	NA	NA		NA
18861	92.78	80.18	103.9	224.66	286.76	NA	NA	Drip	430
18862	562.35	385.8	587.84	NA	437.45	NA	NA		NA
18863	37.75	105.33	126.69	116.4	726.09	NA	NA		NA
18864	191.08	219.37	227.87	512	NA	NA	NA	F2	233
18866	111.11	150.4	111.82	73.7	194.64	NA	NA		NA
18867	444	NA	368.6	349	NA	NA	NA		NA
18868	165.68	174.12	150.19	372.84	344.55	NA	NA		NA
18869	423.56	458.84	173.3	278.73	214.2	NA	NA		NA
18871	138.48	NA	305.3	466	848.97	NA	NA	B1	440
18872	73.36	147.37	91.71	112.85	199.82	NA	NA		NA
18874	132.67	69.81	80.74	130.61	154.65	NA	NA		NA
18875	50.08	68.51	47.85	46.52	24.4	NA	NA		NA
18877	108.3	216.4	110.9	91.8	147.8	109	NA		NA
18878	80.62	152.28	140.6	558.08	164.03	NA	NA		NA
18879	315.92	NA	234.56	NA	860.6	NA	NA		NA
18881	125.59	82.3	105.9	100.15	182.71	NA	NA		NA
18882	275.72	141	358.45	158.03	1666.9	81.98	NA	F1	762
18883	322.5	218.5	268.21	164.97	90.97	NA	NA	Drip	102
18884	91.1	445.17	134.57	202.87	NA	NA	NA		NA
18885	153.55	228.01	243.04	317	249.64	185.61	NA		NA
18886	NA	NA	405.13	394.69	2510.9	347.72	NA		NA
18889	20.6	441.94	NA	NA	733.92	NA	NA	F2	1300
18890	714.84	384.74	207.89	408.02	3510.4	NA	NA	B1	208
18891	69.32	60.5	490.17	NA	398.24	NA	NA		NA
18892	2272	294	596	350	534	NA	NA		NA
18893	163.32	694.85	346.18	55.79	288.12	NA	NA		NA
18894	204.28	499.45	160.93	NA	1504.4	NA	NA		NA
18896	254.68	235.77	163.66	232.54	680.47	NA	NA		NA
18897	177.78	331.48	169.32	NA	2280.1	NA	NA		NA
18898	185.85	164.5	74.91	68.38	64.11	137.1	NA	Garden	96.7
18899	511.92	540.52	552.96	NA	1115.4	525.84	NA		NA
18900	130.62	236.37	93.65	NA	727.9	NA	NA		NA
18901	169.23	181.98	51.96	127.64	190.02	NA	182.9		NA
18903	NA	NA	NA	NA	330.71	293.31	NA	Garden	340
18904	89.54	167.1	243.45	178.87	1073.5	114.37	NA		NA
18905	140.5	99.2	89.6	97.9	452	58	NA		NA
18906	106.32	85.04	103.95	160.19	379.44	NA	NA		NA
18907	1107.6	264.55	1271.7	1443.2	NA	NA	298.51	Play	372
18908	297.78	236.06	137.5	120.67	161.57	NA	NA		NA
18909	169.44	88.55	657.59	377.22	251.44	NA	NA	Drip	259
18910	102	105	94	136	801	NA	NA		NA
18912	124.37	517.02	133.93	122.32	407.5	NA	NA		NA
18913	479.6	76.49	240.46	194.9	1075.5	86.72	NA		NA
18914	381.73	195.09	292.91	162.48	638.61	NA	NA		NA
18915	65.92	176.7	166.24	109.43	224.14	NA	NA		NA
18916	84.63	82.77	108.75	181.05	368.36	NA	NA		NA
18917	164.75	132.82	149.78	105.9	251.59	NA	NA		NA
18918	102.9	40.3	91.4	177.2	136.6	NA	NA		NA
18919	112.8	298.22	652.93	216.22	1998.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18920	96	57	NA	296	109	NA	NA		NA
18921	135.26	105.91	115.62	98.07	502.04	NA	NA		NA
18922	134.72	204.79	145.17	149.22	157.31	NA	NA		NA
18924	320.91	361.66	NA	197.77	539.3	NA	NA		NA
18925	84.24	37.85	167.56	78.25	175.8	NA	NA		NA
18927	169.74	107.63	86.47	528.36	71.42	NA	NA	B2	538
18928	247.81	412.62	141.53	110.77	234.81	NA	NA		NA
18929	265.62	130.42	100.35	161.68	260.65	NA	24.33		NA
18930	123.47	116.96	217.49	232.52	659.67	NA	NA		NA
18931	117.23	99.27	NA	197.58	197.77	NA	NA		NA
18932	570.63	558.35	NA	481.09	967.22	NA	NA		NA
18933	328.17	280.42	176.42	199.93	NA	NA	NA		NA
18934	492.76	194.21	84.83	204.08	262.71	NA	NA		NA
18935	235.21	134.41	230.16	292.44	NA	NA	NA	B1	239
18936	232.14	392.86	1255	429.21	638.12	NA	499.07		NA
18938	825.77	NA	224.84	NA	691.05	NA	NA	B1	286
18939	215	323	NA	NA	991	NA	NA		NA
18940	105	117	85	64	193	NA	NA		NA
18941	532.62	213.78	283.54	583.73	NA	NA	NA		NA
18943	289.31	280.39	216.69	298.9	308.22	NA	NA	F2	264
18944	524.97	NA	328.89	NA	747.5	NA	NA		NA
18945	101.2	239.2	140	142.6	190.7	NA	NA		NA
18946	399	705	324	341	821	NA	NA		NA
18947	118.31	176.03	139.58	NA	90.73	NA	NA		NA
18948	55.5	67.92	25.92	65.61	NA	NA	NA		NA
18949	82.48	234.95	253.49	186.46	580.94	NA	NA		NA
18950	408.09	315.08	305.49	213.55	276.73	NA	NA		NA
18951	227.6	318.6	ND	78.8	195.8	NA	NA		NA
18953	45	NA	198	318	221	NA	NA		NA
18954	595.96	464.72	388.77	154.54	603.24	NA	NA	Drip	773
18956	570	717.6	286.2	293.8	873.6	214.2	NA		NA
18959	137.88	1224.6	304.43	597.09	491.6	NA	NA	B2	648
18960	212.7	329.13	650.61	493.2	788.71	383.14	NA	Garden	411
18961	592.51	339.71	689.56	378.83	1140.1	NA	NA		NA
18962	447.96	NA	574.05	385.64	2607.3	233.48	NA		NA
18963	286.24	504.28	114.72	204	686.29	NA	NA		NA
18964	152.53	305.38	353.92	332.43	659.95	NA	630.4		NA
18965	78.64	114.79	59.98	135.85	NA	NA	NA		NA
18966	36.89	42.69	51.12	41.01	NA	NA	NA		NA
18967	500.4	452	840.8	552	752.8	NA	NA	B2	1010
18968	179.31	477.57	170.18	209.64	170.46	NA	NA	F1	472
18969	213.86	112.98	170.71	244.5	NA	NA	NA		NA
18972	120.31	NA	205.67	101.65	72.64	115.47	131.8		NA
18974	53.1	96.43	176.11	157.16	NA	NA	NA		NA
18975	94.94	229.53	303.31	580.47	2037	NA	NA	Drip	2660
18976	355	636	389	206	NA	NA	NA		NA
18977	163.91	129.78	668.63	124.43	190.88	97.6	NA		NA
18978	356.86	113.44	39.42	196.12	NA	NA	NA	F2	279
18979	256.78	180.5	775.57	335.31	1975.5	NA	NA		NA
18980	355.38	614.24	544.09	288.33	615.86	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

18981	269.78	186.65	NA	75.43	825.2	NA	NA		NA
18982	94.43	145.3	149.41	307.78	NA	NA	NA		NA
18983	150.08	49.32	158.92	43.62	28.68	NA	NA		NA
18984	41.95	116.96	72.42	81.48	NA	NA	NA		NA
18985	92.4	132.9	71.1	143.4	81	NA	NA		NA
18986	289.39	1459.4	245.13	151.39	2965.4	NA	NA		NA
18988	93.84	207.25	246.16	370.94	79.9	NA	334.98	F1	236
18990	685.49	567.84	NA	NA	834.75	NA	NA		NA
18991	477.3	363.29	NA	NA	160.07	NA	NA		NA
18992	354	501	457	584	3087	NA	NA		NA
18993	264.8	133	173.1	254.6	654.8	NA	180.3	Play	168
18994	235.13	272.9	300.95	197.45	427.98	NA	NA		NA
18995	592.4	520.4	301	461.6	460.4	NA	NA		NA
18996	128	148	51	87	117	NA	NA		NA
18997	243.49	222.12	150.3	28.89	324.51	NA	NA		NA
18998	185.98	NA	174.02	334.31	239.69	NA	NA		NA
18999	281.71	315.06	787.34	130.44	1298.2	NA	NA		NA
19000	12.87	17.27	251.38	262.68	39.57	NA	79.15	Drip	39.2
19001	125.1	54.4	240.6	199.2	104	NA	NA		NA
19002	430	308	1106	281	558	NA	NA		NA
19004	67.44	155.11	122.93	120.61	193.82	NA	NA		NA
19005	125.95	148.4	189.1	103.85	105.72	NA	NA		NA
19006	75.21	80.99	106.01	546.34	NA	NA	NA		NA
19007	75.1	ND	ND	88.4	52.3	NA	NA		NA
19008	664.69	283.87	489.1	NA	3593.3	NA	NA		NA
19009	75	45	92	83	56	NA	141		NA
19010	404.8	311	386	357.2	200.6	NA	NA		NA
19011	154.06	100.43	NA	NA	NA	NA	NA		NA
19012	289.72	347.87	625.6	299.18	599.32	NA	NA		NA
19013	620.26	611.51	434.09	265.21	2230.6	NA	NA	B1	388
19014	41.39	58.23	67.47	83.28	173.05	NA	NA	B2	71.3
19015	193.98	552.74	236.5	NA	409.79	228.28	NA	F2	578
19016	168.2	238.18	115.66	241.68	368.75	NA	NA		NA
19018	274.51	454.25	228.35	275.28	1444.1	NA	NA	B1	218
19019	187.34	204.83	250.27	538.44	932.28	NA	214.28		NA
19020	192.9	209.6	92.2	100.4	235.2	NA	NA		NA
19021	431	430	575	408	1414	NA	NA		NA
19024	132.01	211.35	258.42	80.92	2721	NA	NA		NA
19025	130.33	175.73	203.83	123.28	30.81	NA	NA		NA
19027	NA	456	1027	594	1165	NA	NA		NA
19028	197	302	401	212	223	184	NA	Garden	255
19029	192.2	203.2	104.5	143.1	673.2	NA	NA		NA
19030	786.1	516.25	NA	NA	354.33	NA	NA	F2	593
19032	992.53	162.58	540.92	338.68	1088.7	NA	209.48		NA
19033	224.69	637.03	258.41	351.19	968.25	NA	NA		NA
19034	51.51	84.3	NA	101.42	120.07	NA	NA		NA
19035	75.92	253.87	219.83	223.11	323.81	NA	NA	B1	349
19036	111.2	ND	79.9	354	716.8	NA	82.8		NA
19037	NA	1293.8	NA	109.48	1790.9	237.82	NA		NA
19038	288.08	330.13	36.52	135.94	175.82	292.34	NA	Drip	3830

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19039	268.78	284.07	71.23	92.47	560.64	NA	NA	B1	36.7
19041	235.33	450.5	541.89	780.68	570.04	NA	NA		NA
19042	140.12	156.75	111.94	105.12	243.74	194.1	NA		NA
19044	532.27	526.91	204.31	201.18	525.83	136.72	NA	Garden	156
19045	307.82	404.53	NA	NA	834.94	NA	NA		NA
19046	118.13	254.1	99.96	68.4	975.63	74.06	NA		NA
19047	157.05	49.08	93.16	167.98	440.98	NA	NA		NA
19048	157.72	301.4	327.53	259.11	NA	NA	NA		NA
19049	266.4	567.2	422	214.6	424.8	NA	NA		NA
19050	116.4	832.34	NA	400.48	465.42	607.47	NA		NA
19052	144.44	40.56	90.97	122.78	303.83	NA	NA		NA
19053	554.63	198.9	312.21	284.96	403.34	210.9	NA	Garden	241
19054	231.84	195.21	22.28	NA	297.31	NA	NA		NA
19055	114.02	80.51	29.58	50.01	128.74	NA	NA		NA
19057	79.83	140.41	232.03	295.49	293.73	NA	NA		NA
19058	370.33	411.66	373.53	424.75	1847.8	NA	NA		NA
19059	375.98	348.85	540.3	415.45	NA	NA	NA		NA
19060	462.4	280.6	248.8	129.7	2468.8	NA	NA		NA
19062	119.4	125.62	282.82	152.57	256.27	NA	NA		NA
19063	239.05	153.55	NA	307	325.22	NA	NA		NA
19064	187	208.64	116.61	451.75	4002.1	NA	NA		NA
19066	NA	667.01	447.39	978.33	1472.4	NA	NA	F2	797
19067	333.4	730.4	851.2	455.6	881.6	NA	NA	F2	739
19068	162.92	236.31	283.35	176.05	392.53	NA	NA		NA
19069	NA	NA	66.4	85.7	68.3	NA	NA		NA
19070	813.23	206.42	314.31	308.34	221.32	NA	302.27		NA
19071	52.88	65.75	161.1	103.54	146.08	52.36	NA		NA
19072	75.45	110.95	153.24	258.02	156.4	NA	NA		NA
19073	584.92	357.19	688.07	1179.7	495.85	NA	NA		NA
19074	82.03	250.56	141.03	90.75	1475.5	NA	NA	F2	408
19075	75.79	53.35	NA	249.45	352.92	NA	NA		NA
19076	528.57	546.12	433.33	399	189.86	NA	NA		NA
19078	577.64	272.64	NA	466.14	NA	NA	NA	B2	389
19079	406.13	468.77	536.45	NA	NA	NA	NA		NA
19080	174.16	144.58	152.74	123.45	362.37	563.96	193.43		NA
19081	133.8	125.98	122.79	76.58	464.79	390.05	NA		NA
19082	NA	455.21	292.09	306.21	1043	NA	NA		NA
19083	45	54	256	209	NA	NA	NA		NA
19084	199.08	471.28	643.79	249.74	NA	NA	NA		NA
19085	266	44	431	78	93	NA	18		NA
19086	318.28	393.07	388.56	NA	693.85	NA	NA		NA
19087	431.82	477.56	1427.4	2213.8	407.51	NA	NA		NA
19088	163.06	153.92	292.54	324.95	320.85	NA	NA		NA
19089	187	122.83	351.42	220.16	334.61	NA	NA		NA
19090	131.57	324.62	247.13	140.96	NA	NA	NA		NA
19091	NA	331.82	434.8	221.25	524.81	NA	NA		NA
19092	797.62	1357.8	703.84	491	1225.7	NA	NA		NA
19093	698	552	237	475	1700	NA	NA		NA
19094	254.7	NA	378.66	NA	367.17	NA	NA		NA
19095	269.07	511.26	277.63	296.52	342.87	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19096	194.67	124.65	150.49	135.72	NA	NA	NA		NA
19097	190.91	313.14	174.69	186.56	104.33	NA	NA		NA
19098	193	220	202	121	NA	NA	NA		NA
19099	473.84	519.54	102.53	162.85	738.06	NA	NA		NA
19100	322.95	366.92	2541.6	190.13	179.16	NA	NA	B2	137
19101	35.7	88.62	110.76	79.56	250.25	NA	NA	B2	62
19102	178.5	349.83	500.63	282.99	493.92	NA	NA		NA
19103	610.14	685.5	594.37	677.22	958.15	NA	NA		NA
19104	NA	NA	823.23	351.12	1513.6	NA	NA		NA
19105	847.2	198	173.9	187.2	840	503.2	NA	Drip	979
19106	51.83	92.92	270.4	55.3	103.03	NA	NA		NA
19107	310.72	148.1	344.36	179.38	507.69	647.12	540.92	F1	351
19108	103	234	75	140	42	NA	NA		NA
19109	101.9	151.3	62.7	120.2	231.2	NA	NA		NA
19110	139	225	57	71	660	NA	NA		NA
19111	331	NA	153	NA	1423	NA	NA		NA
19112	NA	NA	90.55	129.31	NA	NA	NA	B1	121
19113	94.39	87.54	83.93	33.07	79.53	53.66	NA		NA
19114	658.69	668.52	284.2	398.06	795.8	NA	NA	F1	136
19115	164.86	161.2	96.77	103.3	NA	NA	NA		NA
19116	NA	117.97	501.15	301.79	1031.5	NA	NA	B2	370
19117	114.33	124.16	45.49	167.22	310.44	NA	NA	Drip	1160
19118	57.06	61.63	22.75	46.61	195.3	NA	NA	B2	404
19119	221.63	543.9	261.87	311	645.91	NA	315.51		NA
19121	557.28	521.38	1472.3	828.07	318.89	NA	NA		NA
19122	249.05	182.72	471.55	680.43	687.1	NA	NA		NA
19123	715.93	889.18	688.46	496.2	1697.2	NA	NA		NA
19124	138.26	66.42	126.14	NA	114.75	NA	NA	Drip	171
19125	177.71	204.75	182.55	246.19	384.71	NA	NA		NA
19126	212.96	202.78	NA	NA	207.52	NA	NA	F2	220
19127	143	91	152	97	360	122	NA		NA
19128	130	100	127	33	136	NA	NA		NA
19129	141.9	102.8	78.44	64.43	49.49	NA	87.93	F2	97.6
19130	NA	NA	142.4	139.8	NA	NA	NA		NA
19131	160.86	72.02	106.62	70.59	202.15	NA	NA		NA
19134	547.6	238.8	124.7	126.3	334.2	NA	NA		NA
19136	65.44	133.22	79.22	130.67	215.35	70.99	NA		NA
19137	142.58	144.76	104.05	NA	304.07	NA	NA		NA
19138	77.54	64.16	245.24	85.54	314.86	NA	NA		NA
19139	1162.7	665.58	550.18	291.34	5266	NA	NA		NA
19140	216.26	219.7	NA	NA	220.46	NA	NA		NA
19142	106.5	257	273.2	302.2	342.6	367	81.4	Garden	891
19143	104.93	76.72	105.36	59.53	131.41	NA	29.29		NA
19144	219	133	173	170	926	NA	NA		NA
19145	210.8	282.4	163.4	216.8	404.6	290.2	NA		NA
19146	109.83	151.8	NA	NA	113.14	NA	NA		NA
19147	116.71	189.95	148.14	140.44	388.73	NA	NA		NA
19148	258.87	234.01	201.56	269.08	NA	NA	NA		NA
19149	515.73	495.39	135.59	115.43	113.46	NA	NA	Drip	861
19151	344.79	288.56	177.63	215.41	748.29	46.22	160.43		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19152	181.16	254.6	170.61	324.44	54.11	62.63	NA		NA
19153	132.73	177.81	166.45	212.56	242.04	NA	NA	F1	480
19156	353.12	1322.1	433.43	711.05	566.67	NA	NA		NA
19157	117.33	221.71	733.22	167.44	NA	NA	NA		NA
19159	354.41	170.1	225.01	330.09	2475.6	NA	NA		NA
19160	1215	1103	743	334	4170	NA	NA		NA
19161	285.95	183.29	320.87	146.87	497.09	NA	NA		NA
19162	640.92	1176.7	333.49	10936	4806.8	NA	NA		NA
19163	119.72	97.47	194.75	301.8	1157.6	NA	NA		NA
19164	371.7	231.83	594.71	683.97	481.43	NA	NA	F1	468
19165	433.03	315.44	342.23	495.72	2475.3	NA	NA		NA
19167	NA	NA	405.15	NA	NA	NA	NA	B1	1050
19168	111.3	143.5	64.4	75.5	282.8	NA	NA		NA
19169	74.48	NA	NA	NA	19.31	161.99	NA	Garden	200
19170	817.39	320.63	228.6	406.94	439.24	283.48	NA		NA
19171	108.8	114.36	1204.3	95.59	370.05	NA	NA	B1	280
19172	254.41	275	NA	93.7	527.03	NA	NA		NA
19173	535.07	504.13	327.54	410.22	1105.4	NA	NA		NA
19174	300.21	219.79	286.85	152.86	226.32	NA	131.51		NA
19175	NA	NA	470.97	NA	543.3	NA	NA		NA
19176	168.3	192.15	NA	271.4	1004.2	NA	NA		NA
19177	265.93	335.32	378.32	NA	1353.3	NA	NA		NA
19178	160.44	312.75	303.85	303.58	1867.5	NA	238.49		NA
19179	107.9	132.79	86.62	14.42	1502.4	23.12	NA		NA
19180	195	104	211	207	523	NA	NA		NA
19181	143.12	304.63	197.52	132.52	182.57	NA	233.19		NA
19182	262.74	111.43	362.96	NA	759.97	NA	NA		NA
19183	944	NA	378	NA	4748	NA	NA		NA
19184	217.45	146.73	126.49	160.27	606.34	NA	NA	F1	239
19186	115.75	224.16	204.85	263.04	364.47	182.46	NA		NA
19187	609.12	1107.4	721.23	811.62	1128.8	NA	NA		NA
19188	NA	270.17	345.14	233.43	NA	256.55	NA		NA
19189	83.29	181.34	111.34	148.72	NA	NA	NA		NA
19190	366	488	1110	667	2141	NA	NA	F2	552
19191	191.62	547.91	277.84	504.71	156.88	224.42	NA		NA
19192	223.2	156	1120	189.4	960	NA	NA		NA
19193	309.44	587.64	258.91	692.04	1339	NA	NA		NA
19194	142.34	157.14	145.74	161.07	498.79	154.81	NA		NA
19195	672.43	487.63	214.83	259.53	NA	NA	NA		NA
19196	239.51	1214.7	326.74	175.06	2705.1	NA	NA		NA
19197	193.08	188.42	180.69	NA	393.44	NA	NA		NA
19198	402.58	391.89	531.58	760.08	217.12	NA	NA	Drip	257
19199	NA	247.37	205.25	294.48	564.19	NA	NA		NA
19201	488.53	481.67	214.45	78.77	809.92	NA	NA		NA
19202	88.03	383.5	359.16	444.82	862.69	NA	NA		NA
19203	389.92	359.86	499.55	155.85	393.32	NA	NA		NA
19204	199.17	NA	208.07	67.14	88.22	NA	NA		NA
19205	NA	NA	212.6	111.52	NA	NA	NA		NA
19206	60.62	NA	105	123.59	NA	NA	NA		NA
19207	189.5	NA	220.95	NA	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19208	509.83	881.54	324.46	566.52	963.88	NA	NA		NA
19209	109.17	NA	257.57	58.73	NA	NA	295.73	F1	195
19210	395.21	285.81	NA	NA	NA	NA	NA		NA
19211	340	NA	361	31	NA	NA	NA		NA
19212	149.2	326	184.6	NA	NA	419.6	NA		NA
19213	279.6	740.82	834.03	486.14	760.19	198.01	NA		NA
19214	192.17	266.72	395.78	NA	596.35	177.88	NA		NA
19215	324.46	873.55	461.32	190.21	1175.3	NA	NA		NA
19216	153.23	1038.8	97.11	88.62	519.01	NA	76.43		NA
19217	379.75	622.17	174.93	152.09	1930.3	NA	NA		NA
19218	1906.6	1394.4	NA	411.03	378.29	NA	NA		NA
19219	103.45	113.49	NA	75.64	176.31	NA	NA		NA
19220	267.27	341.6	236.61	195.11	511.51	NA	NA		NA
19222	123.7	110.56	151.87	115.96	168.56	NA	NA		NA
19224	270	301	336	333	1423	NA	NA		NA
19225	121.72	108.78	189.32	77.49	1000.3	NA	NA		NA
19226	224.58	260.42	147.62	195.61	432.14	NA	NA		NA
19227	739.14	156.61	208.93	201.99	2047.2	NA	NA		NA
19228	133.32	137.64	110.82	221.67	584.58	NA	NA		NA
19229	268.13	228.02	259.22	425.35	164.84	NA	NA		NA
19232	626.23	287.53	831.51	547.91	1555.6	NA	162.64		NA
19233	107.72	93.58	169.4	109.83	117.59	87.83	NA	F1	122
19234	138.8	119.4	155.19	36.57	342.02	NA	NA		NA
19236	788.37	NA	899.48	1378.2	2102.6	NA	NA		NA
19237	102.5	78.45	205.85	204.7	715.49	NA	NA		NA
19240	149	164	236	296	643	NA	NA		NA
19241	836.5	786.8	1071.8	419.56	861.18	NA	NA		NA
19243	138.32	99.17	211.34	NA	92.33	NA	NA		NA
19244	588.19	189.66	525.01	315.71	2682.2	NA	NA		NA
19245	192.67	166.34	412.44	445.35	1861.8	NA	NA		NA
19246	128.8	ND	125.4	133.3	251.6	NA	NA	B2	105
19247	272	NA	462	278	2891	NA	NA		NA
19248	261.68	NA	21.48	348.57	48.52	NA	NA		NA
19249	108.22	187.66	227.7	1822.2	752.5	87.05	NA		NA
19250	113.2	126.5	159	97.9	218.8	NA	112		NA
19251	621	153	170	150	1794	NA	NA		NA
19252	97.26	833.36	155.2	243.87	310.04	NA	NA		NA
19254	446.03	375.57	228.47	484.29	449.9	NA	NA		NA
19255	181	NA	182	254	96	NA	NA		NA
19256	483	312	328	474	1450	NA	NA		NA
19258	429.63	137.54	NA	257.36	NA	NA	NA		NA
19259	64.56	100.12	80.1	183.26	118.81	NA	NA		NA
19260	275.64	598.27	318.12	815.14	791.44	NA	NA		NA
19261	100.03	109.65	123.42	129.11	238.18	NA	NA	Drip	319
19262	671.29	514.96	511.96	NA	511.88	NA	NA		NA
19264	376.66	225.46	511.93	741.88	NA	NA	473.27	Play	593
19266	67.8	56.4	78.8	104.7	133	NA	NA		NA
19267	173.79	167.05	NA	NA	439.41	231.06	NA		NA
19268	432.72	176.82	425.21	319.58	283.72	NA	NA	Drip	306
19269	216.84	632.57	484.28	518.95	1866.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19270	540.54	575.93	491.48	345.33	1155.8	NA	NA		NA
19271	75.4	83.3	301	129.2	121.3	NA	NA		NA
19275	337.17	269.37	396.73	305	1894.7	NA	NA		NA
19276	251.04	292.48	433.69	200.63	598.78	352.01	NA		NA
19277	571.48	391.01	222.5	148.89	NA	NA	NA		NA
19279	NA	NA	378.07	302.28	NA	NA	NA		NA
19280	197.62	282.86	154.57	240.65	278.86	NA	256.61		NA
19281	360.04	422.95	587.16	293.6	NA	NA	483.77		NA
19284	281.85	310.18	202.55	309.36	300.94	NA	NA		NA
19285	372.82	269.95	374.13	553.73	2146.5	NA	NA		NA
19286	842.4	465.88	1484.6	331.29	4161.8	NA	NA		NA
19288	120	214	201	480	NA	NA	NA	F1	136
19289	215.82	290.3	155.67	264.63	447.76	NA	NA	Drip	516
19290	NA	NA	342.59	NA	714.45	NA	NA		NA
19291	225.09	282.82	214.43	168.57	178.09	NA	NA		NA
19292	560	130	345	464	1612	NA	NA		NA
19294	252.76	168.72	339	131.71	1370.8	172.2	NA		NA
19295	201.76	114.62	149.79	371.55	362.42	NA	NA		NA
19296	255.49	114.57	247.84	199.64	193.68	NA	128.11	Play	172
19297	257.61	545.67	712.43	790.4	1109.7	NA	NA		NA
19298	150.9	306.35	70.4	107.46	393.82	NA	NA		NA
19299	200.55	201.73	184.81	203.3	NA	NA	NA		NA
19300	252.02	397.53	238.16	259.87	2965.3	NA	NA		NA
19301	193.19	178.63	161.33	83.39	NA	NA	NA		NA
19302	204.94	2581.5	103.9	92.33	9300	NA	NA		NA
19304	257.66	119.15	99	70.39	900.72	NA	135.08	F1	1090
19305	152.13	198.08	153.63	383.53	434.52	NA	NA		NA
19307	NA	259.4	236.6	462	857.6	NA	NA		NA
19309	398.12	275.36	376.64	179.2	1209.9	194.7	NA		NA
19310	152.13	214.13	331.11	563.34	319.94	NA	NA	F2	320
19311	223.6	179.3	290	99.7	520.8	NA	NA	B1	253
19312	580	173.39	269.12	229.37	733.75	NA	NA		NA
19313	373	673	924	NA	355	568	NA		NA
19315	488.89	626.74	361.3	646.14	1868.2	NA	NA		NA
19316	154.06	199.66	489.16	398.57	790.16	NA	NA		NA
19317	182.3	192.1	135.7	530	121.9	69.3	NA		NA
19320	191.71	177.1	286.15	261.52	1094.1	NA	NA		NA
19321	122.32	304.89	357.41	323.15	819.78	NA	NA		NA
19322	225.87	205.43	128.87	195.93	182.41	NA	NA		NA
19323	82.38	60.26	108.2	68.15	82.46	NA	NA		NA
19324	100.6	94.8	117.4	97.9	378.8	NA	NA		NA
19325	1538.5	353.23	152.47	386.24	1112.2	NA	NA		NA
19326	465	320	187	146	389	NA	NA		NA
19327	113.14	173.12	228.57	285.18	532.45	NA	NA		NA
19328	131.67	133.69	93.24	135.7	390.28	NA	NA		NA
19330	549.6	NA	417.2	NA	176.3	NA	NA		NA
19332	162	164	NA	58	222	NA	NA		NA
19333	92.81	74.96	100.39	106.68	NA	NA	97.75		NA
19334	275.36	403.41	2557.3	177.22	784.21	NA	NA	B1	2170
19335	997.71	488.89	889.41	710.39	921.56	471.74	NA	B1	711

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19336	157.6	116.4	284.8	202.1	330.4	220.2	NA		NA
19337	164.82	328.94	299.64	401.78	NA	NA	NA		NA
19338	46	74	110	70	990	NA	NA		NA
19339	76.2	143.09	159.49	126.49	199.65	NA	NA		NA
19340	329.93	176.86	277.63	134.64	628.27	NA	NA		NA
19341	609.99	545.72	122.03	NA	3485.4	100.38	NA		NA
19342	127.5	93.47	532.5	278.94	632.36	NA	NA	Drip	74.7
19343	NA	495	452	335	NA	NA	NA	B2	342
19344	225.29	248.4	214.74	265.06	158.95	NA	154.37	B2	296
19345	132.33	146.45	199.76	471.45	520.39	NA	NA		NA
19346	487.29	514.8	313.83	269.97	2041.1	540.17	NA		NA
19347	518.56	284.73	314.05	341	3529.8	NA	NA		NA
19348	134.8	153.7	420.8	463.6	508.4	NA	NA		NA
19349	283.06	296.81	271.42	477.39	1438.9	NA	NA		NA
19351	401.46	403.78	226.96	252.7	601.83	297.27	NA	Drip	615
19352	550.66	433.42	98.47	291.98	604.72	NA	NA		NA
19353	152.6	140.55	89.5	130.15	102.08	NA	234.84		NA
19354	944.25	460.07	550.58	729.43	1157	NA	NA	B1	647
19355	608.8	456.8	317.8	360.2	602.4	343.8	NA		NA
19356	125.57	215.34	198.59	143.27	559.32	NA	252.46	B2	1190
19357	NA	NA	NA	291.6	453.2	NA	NA		NA
19359	85.78	67.77	99.94	79.93	83.91	NA	NA		NA
19360	1319.6	693.36	440.87	539.15	1183.5	NA	NA		NA
19362	230.11	NA	391.47	NA	NA	NA	NA		NA
19363	1445.5	314.35	450.77	87.89	1125.5	NA	NA		NA
19364	62.6	82.96	59.75	97.14	49.24	NA	NA		NA
19365	203.66	214.46	338.23	136.92	186.99	76.93	NA	F2	269
19366	258.49	66.96	110.95	65.13	106.81	NA	NA		NA
19367	368	315.4	278.8	232.8	1009.6	NA	NA		NA
19368	86.48	39.99	62.86	111.9	1000.9	NA	NA		NA
19369	643.83	544.2	370.68	448.03	951.52	NA	NA		NA
19370	124.91	78.68	73.62	NA	64.57	NA	NA		NA
19371	154.37	34.64	58.37	89.97	100.88	NA	NA	B1	61.7
19372	160.9	183.2	186	141.7	124.1	NA	NA		NA
19373	236.23	606.85	237.8	575.47	205.79	NA	NA	B1	240
19374	671.5	417.03	167.43	247.33	396.17	NA	NA		NA
19375	364.22	NA	222.64	NA	819.48	NA	NA	Drip	970
19376	380.53	566.82	260.3	660.28	2964.9	NA	387.83		NA
19377	169.2	156	215	189.2	140	NA	NA		NA
19378	161.28	98.87	297.18	140.94	614.2	313.19	NA		NA
19379	386.49	527.13	473.72	277.26	664.4	NA	NA		NA
19380	185	206	300	484	3617	NA	NA		NA
19381	295	172	238	212	NA	NA	NA		NA
19382	1605.7	137.41	1872.9	319.8	172.4	NA	NA		NA
19383	199.28	236.51	206.42	166.88	521.16	185.13	NA		NA
19384	98.09	46.8	84.52	37.87	41.68	140.41	NA		NA
19385	160.85	213.97	391.34	NA	362.49	NA	NA		NA
19387	388.29	870.36	158.27	NA	762.89	45.29	NA		NA
19388	NA	694.23	NA	444.26	1683.1	NA	513.93		NA
19389	428.64	403.58	163.33	195.37	NA	332.49	73.09		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19390	97.7	418.29	122.73	NA	1259.1	NA	NA		NA
19391	272.41	424.6	523.57	362.39	793.53	NA	NA		NA
19393	179.41	276.02	333.02	219.36	541.93	NA	NA	F1	169
19394	745.62	604.59	499.35	2408.4	1560.5	NA	NA		NA
19395	397.83	596.41	554.48	538.87	1444.2	NA	NA		NA
19396	355.6	438.4	695.2	261.4	304.6	NA	NA		NA
19398	535.07	1100.9	698.09	594.73	1463	NA	NA		NA
19399	508.34	468.76	515.4	461.19	1324	NA	NA	Drip	1620
19400	944.91	516.33	223.71	329.1	746.91	NA	NA		NA
19401	505.5	1564.1	NA	NA	2146.4	NA	NA		NA
19402	194.42	249.01	301.15	238.56	444.64	NA	NA		NA
19403	36.84	NA	45.38	64.99	173.91	NA	NA		NA
19404	158.1	287.9	539.73	NA	NA	167.08	NA		NA
19405	329.53	397.93	503.33	220.33	331.79	NA	NA		NA
19406	415.22	394.87	NA	NA	1378.8	326.63	NA	Garden	598
19407	207.64	339.28	NA	NA	95.44	NA	NA		NA
19411	302.86	519.6	473.75	636.45	4003.3	NA	NA		NA
19412	203.6	303.2	508.4	212	439.6	NA	132.3	Drip	528
19413	212.13	388.03	38	369.46	747.79	NA	58.05		NA
19414	286.94	364.33	239.72	NA	1886.6	NA	NA		NA
19415	464.93	1246.9	850.16	769.22	1219.8	NA	789.08		NA
19416	449	218	80	262	314	NA	NA		NA
19417	562	222	606	632	1129	NA	NA		NA
19418	260.05	231.6	242	259.98	1421.3	252.15	NA		NA
19419	73.41	76.59	267.8	159.67	107.75	NA	NA		NA
19420	NA	263.89	NA	171.45	504.54	NA	NA		NA
19421	528	166.5	513.6	378.2	308.8	NA	118.8		NA
19422	143.37	166.25	220.21	425.82	648.56	NA	NA	B1	267
19423	258.19	202.64	508.87	NA	312.74	NA	NA		NA
19424	690.85	748.49	457.44	173.49	740.39	NA	NA		NA
19425	152.2	116.87	169.41	142.62	396.76	NA	NA		NA
19426	308	353	414	1296	174	NA	NA		NA
19427	209	198.5	104.8	143	481.6	NA	NA		NA
19428	96.4	103.7	142.6	89.2	2809.6	237.2	NA	B2	117
19429	459	313	425	165	NA	NA	NA		NA
19430	705.19	515.16	601.03	NA	870.25	NA	NA		NA
19431	128	117	109	129	513	NA	NA		NA
19433	150.41	148.72	187.44	119.95	319.17	NA	NA		NA
19434	218.06	185.43	NA	80.06	1177.9	NA	NA		NA
19435	109.02	85.12	NA	NA	36.5	NA	NA		NA
19436	108.7	89	154.4	108.2	271.4	141	38.3		NA
19438	154.43	234.12	287.15	149.38	210.01	NA	NA		NA
19439	144.11	64.32	NA	143.78	270.42	NA	NA	Drip	276
19440	286.03	269.32	191.36	121.44	450.55	NA	NA	F2	369
19441	171.71	70.35	169.18	NA	588.13	NA	NA		NA
19442	164.17	232.4	197.75	NA	684.22	NA	NA		NA
19443	390.92	365.56	741.12	707.09	1690	1750.4	1109.4	Drip	1420
19444	238.18	209.69	125.57	131.66	NA	132.91	NA	Garden	140
19445	83.46	129.91	257.34	190.83	183.35	NA	NA		NA
19446	331.2	512.4	97.4	302.4	595.6	NA	NA	B2	438

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19447	121.97	169.43	273.35	199.98	1456.5	NA	NA		NA
19448	161.27	48.97	113.89	108.8	64.88	NA	NA	F2	177
19449	794.38	689.72	760.57	NA	1141.3	NA	NA		NA
19450	69.14	104.36	77.9	158.28	244.85	NA	NA		NA
19451	NA	314.71	NA	NA	1301.3	634.59	NA		NA
19452	104.76	376.29	272.59	109.17	5408.1	NA	NA		NA
19453	108.77	161.34	110.47	51.95	123.37	NA	NA		NA
19454	146.05	137.7	172.95	310.48	1873.6	NA	NA		NA
19455	56.53	187.06	276.05	NA	895.9	NA	NA		NA
19456	36.09	61.91	71.87	90.99	42.45	NA	NA		NA
19457	76.35	111.91	67.92	NA	90.96	NA	NA		NA
19458	199.61	544.82	266.52	562.15	3914.9	NA	NA		NA
19459	526.3	959.14	604.05	508.45	2562.2	2279.4	NA	F2	1050
19460	200	513	260	652	368	NA	NA		NA
19461	221.22	215.42	267.62	199.53	347.96	NA	201.66		NA
19463	729.4	435.73	170.37	187.59	178.45	NA	NA		NA
19464	186.65	NA	150.29	250.42	172.76	NA	NA		NA
19465	322.64	169.57	306.57	186.28	NA	NA	263.46		NA
19466	302.33	711.23	320.46	318.88	291.98	267.01	354.26		NA
19467	217.44	111.7	293.04	267.75	105.62	181.11	NA	Drip	111
19468	423.76	246.35	449.86	242.96	NA	NA	NA		NA
19469	109.54	113.11	95.7	363.04	225.09	NA	NA		NA
19470	173.61	197.75	406.62	223.78	120.61	NA	79.31		NA
19471	122.42	244.56	354.96	224.49	744.88	NA	NA		NA
19472	154.13	207.07	199.23	179.21	NA	NA	NA		NA
19473	281.4	406.6	NA	NA	532.8	NA	345		NA
19474	197.78	223.01	371.77	484.19	478.59	NA	NA	F1	241
19475	290	NA	214	NA	NA	NA	NA		NA
19476	71.05	119.44	139.85	156.01	1102.3	NA	NA		NA
19478	641.91	557.14	811.02	687.7	1416.6	NA	NA		NA
19481	188.05	159.71	128.39	140.04	578.97	NA	NA		NA
19482	208.2	254.27	52.79	75.49	34.62	NA	NA		NA
19483	547.39	449.29	621.26	217.7	476.52	NA	NA		NA
19484	46.67	123.13	49.64	NA	171.65	NA	NA		NA
19485	NA	135.95	171.2	539.44	682.69	NA	NA	F2	141
19486	123.72	171.69	110.1	192.67	116.35	NA	NA		NA
19488	100.45	101.63	217.27	144.07	162.4	NA	NA		NA
19489	271	300	278	318	2036	NA	508	B1	300
19490	345.67	NA	388.12	847.85	999.34	NA	NA		NA
19491	56.47	100.96	63.6	43.49	37.31	64.58	NA	Garden	262
19492	72.46	65.41	95.43	262.69	407.35	NA	NA		NA
19493	126.42	100.62	65.62	145.72	119.71	NA	NA		NA
19495	23.17	197.34	334.04	173.41	182.85	NA	NA		NA
19496	189.77	73.6	79.69	111.43	38.45	NA	NA	B2	137
19497	481.89	110.49	261.22	303.57	554.32	457.78	NA		NA
19498	977	808	1519	1217	1860	NA	NA		NA
19499	89.47	71.94	NA	NA	81.54	NA	NA		NA
19500	89.43	591.8	45.9	107.57	1510.1	NA	NA		NA
19501	105.07	91.91	159.69	194.84	439.3	NA	NA		NA
19502	66.52	168.12	186.75	186.4	392.58	NA	NA	F1	95.6

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19503	167.82	226.93	120.56	146.7	161.29	NA	NA	Drip	130
19504	134.58	260.28	402.57	219.08	321.65	NA	NA		NA
19505	NA	156.62	172.56	121.08	150.06	NA	NA	Drip	173
19506	227.66	342.58	403.09	119.4	25.8	NA	157.1		NA
19507	352.54	235.47	235.03	214.02	6337.7	NA	NA		NA
19508	185.97	190.14	44.74	277.59	147.68	NA	NA		NA
19509	381.67	257.87	222.86	258.05	980.18	NA	NA		NA
19510	240.17	395.25	677.07	497.24	1394	NA	NA		NA
19511	140.85	173.24	398.94	229.56	91.43	NA	NA		NA
19512	283.79	306.25	427.77	NA	1140.8	NA	NA	F1	288
19513	552	329	559	451	1092	NA	NA		NA
19514	187.32	112.09	95.77	272.03	NA	NA	NA		NA
19515	250.6	172.15	224.64	210.41	288.96	NA	NA		NA
19516	158.3	97.78	223.24	149.25	510.04	NA	NA		NA
19517	352.9	798.01	203.53	494.07	1104.9	NA	NA		NA
19518	396.87	430.58	259.67	412.27	1267	NA	NA		NA
19519	598.84	387.75	602.56	452.24	740.23	NA	NA	Drip	616
19520	344.22	386.62	432.8	900.38	510.02	NA	NA		NA
19521	103.31	200.31	129.76	92.01	77.46	NA	NA		NA
19522	215.99	339.85	244.94	NA	201.2	NA	NA		NA
19524	70.1	350.64	441.66	485.03	NA	NA	NA		NA
19526	78.06	194.54	105.25	165.38	1208	402.34	NA		NA
19527	NA	139.16	343.46	155.71	2883.2	121.64	NA		NA
19528	92.98	111.69	27.99	178.25	193.15	NA	NA		NA
19529	167.94	387.39	168.76	NA	NA	252.83	NA		NA
19530	226.8	155	330	99.5	294.6	NA	NA	B2	131
19532	355.99	NA	123.02	358.65	344.77	NA	NA		NA
19533	326	193	106	149	149	NA	NA		NA
19534	262.43	411.74	291.83	754.32	426.11	NA	NA		NA
19535	454.21	266.99	312.14	NA	695.09	NA	NA	Drip	1390
19538	343.04	636.3	307.43	337.28	604.55	NA	NA		NA
19540	162.1	142.2	57.6	105.2	456.4	NA	NA		NA
19541	222.46	2629.3	198.99	NA	906.93	NA	NA		NA
19545	76.07	27.3	NA	NA	2599.8	NA	NA		NA
19546	36.44	73.21	29.82	38.19	63.1	NA	NA		NA
19547	776.82	843.54	463.25	312.31	2745.1	NA	554.29		NA
19549	95.24	418.6	191.05	NA	398.29	NA	87.67		NA
19551	238	NA	137	196	1044	NA	NA		NA
19552	NA	77.31	112.81	93.18	92.21	NA	NA		NA
19553	523	351.48	336.94	254.42	527.29	NA	NA		NA
19554	377.88	687.37	540.97	NA	1416.9	NA	NA		NA
19555	109.91	173.92	122.18	125.12	409.35	77.34	NA		NA
19556	96.42	96.12	128.61	180.49	438.91	NA	NA		NA
19557	478.01	553.78	351.81	589.12	1524.3	NA	NA		NA
19559	219.2	645.47	238.54	439.89	962.88	NA	214.18		NA
19561	266.86	101.88	137.4	176.66	1499.8	NA	NA	B2	304
19563	498.54	NA	2221.2	NA	NA	NA	NA		NA
19564	240	376	NA	NA	NA	NA	NA		NA
19565	565.2	341.74	278.93	405.1	NA	520.93	NA		NA
19566	NA	516.19	NA	681.54	716.44	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19567	165.46	443.87	170.88	289.19	2935.8	NA	NA		NA
19569	247.26	365.85	71.14	154.69	697.41	NA	NA		NA
19570	378.68	210.01	144.37	188.46	1385.1	NA	NA		NA
19571	388.62	331.97	400.09	563.1	451.42	363.05	NA		NA
19572	72.15	126.34	165.42	560.31	1365.4	NA	NA		NA
19573	143.01	118.4	172.09	141.34	294.08	NA	NA		NA
19574	NA	508.16	459.41	499.07	1534.7	NA	NA		NA
19576	654.4	936	684.4	844	455.6	NA	NA	B2	832
19577	717.2	330.79	175.07	146.13	653.15	NA	254.82		NA
19578	232.91	116.57	71.9	69.32	NA	NA	NA		NA
19579	498	403.6	275.6	317.2	1320	NA	NA		NA
19580	131.25	548.92	135.89	131.5	1004	364.78	NA		NA
19581	269	321.4	255.2	303.8	1209.6	NA	NA		NA
19583	66.27	89.01	138.25	43.87	217.57	NA	NA		NA
19584	330.8	1129.6	321.4	118	1569.6	NA	NA		NA
19585	110.35	NA	99.14	NA	305.84	NA	NA		NA
19586	675.11	172.93	146.67	206.75	458.65	NA	NA		NA
19587	92.34	124.28	155.65	142.1	74.32	NA	NA		NA
19588	100.1	104.3	92.2	335.4	382	NA	NA	B2	40
19589	96.9	83.61	221.28	60.47	314.68	NA	NA		NA
19590	440.7	351.42	466.64	482.25	733.96	NA	NA	Drip	806
19591	933.08	187.56	741.92	116.83	118.45	NA	NA		NA
19592	410.36	NA	191.91	137.72	600.17	NA	NA		NA
19593	403.84	232.96	416.72	186.07	3727.6	NA	NA		NA
19594	93.08	274.28	167.49	72.73	287.29	NA	61.71		NA
19595	510.16	227.07	416.81	241.31	635.75	NA	NA	F1	661
19596	84.59	59.86	1370	104.34	284.26	NA	NA		NA
19597	227.72	380.97	178.65	207.98	830.39	NA	NA		NA
19599	61.59	77.66	30.11	167.09	84.39	NA	NA		NA
19600	322.41	165.08	189.6	225.49	806.66	NA	NA		NA
19601	213.7	302.96	123.58	297.21	194.92	NA	NA		NA
19602	110.29	158.33	373.83	112.3	539.21	NA	NA	F1	127
19603	605.83	NA	527.81	NA	NA	NA	NA	F1	786
19604	435.57	204.53	436.28	208.3	2013.9	NA	239.23		NA
19605	272.02	393.27	172.94	206.7	558.59	NA	NA	Drip	654
19606	141.8	146.4	NA	228.2	243.2	NA	NA		NA
19607	244.84	222.95	286.54	263.59	128.09	NA	NA		NA
19608	332.28	286.25	123.28	112.67	81.81	NA	NA		NA
19609	510.14	149.99	620.97	313.39	332.05	NA	NA		NA
19611	282.4	75.6	277.4	209.6	715.2	550.8	NA		NA
19612	86.13	61.15	139.4	313.97	188.78	NA	NA	F2	83.8
19613	236.26	214.93	56.93	254.77	444.82	NA	NA	F2	616
19614	789.47	NA	737.14	498.67	719.43	NA	NA	Drip	1280
19615	372.56	333.2	107.86	267.1	783.24	184.86	29.76		NA
19616	240.49	118.78	207.14	371.63	1034.6	NA	NA	B1	189
19617	208	195	NA	NA	173	NA	NA		NA
19618	2351.3	874.83	520.13	NA	16017	NA	NA		NA
19619	99.42	55.61	327.63	24.94	134.01	NA	NA		NA
19620	874.7	338.75	NA	143.67	2131.5	NA	NA	F1	1090
19622	145.84	283.32	149.98	232.84	352.1	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19623	446.8	217.8	402.6	136.7	552.8	NA	NA		NA
19624	103.61	67.52	272.32	95.55	143.55	NA	NA		NA
19625	51.09	37.26	92.94	188.07	1433.6	NA	NA	Drip	2380
19626	581	257	408	283	1202	NA	NA		NA
19627	73.82	NA	128.72	NA	NA	NA	NA		NA
19628	408.85	354.36	366.19	317.81	222.5	NA	NA	B2	550
19629	94.98	89.41	126.4	132.67	57.98	NA	NA		NA
19630	102.64	83.25	220.23	386.66	330.69	NA	NA		NA
19632	611.95	207.5	299.56	271.12	1197.9	NA	NA		NA
19633	199.3	309.4	191.7	241	713.6	NA	NA		NA
19634	514.6	152.19	163.43	221.69	938.83	NA	NA		NA
19635	211.74	241.15	169.2	597.57	625.34	NA	NA		NA
19636	237.4	346	274.2	188	925.6	NA	NA	F1	218
19637	536.96	171.68	240.94	405.84	NA	NA	NA		NA
19638	702	NA	691.6	633.2	NA	974.4	NA		NA
19639	466	69.1	40.9	57.4	361.8	NA	189.5		NA
19640	136.62	85.46	144.93	85.01	NA	NA	NA	F1	146
19641	291.21	127.98	284.1	273.09	288.61	NA	NA		NA
19643	39.58	49.32	126.64	66.83	NA	NA	NA		NA
19644	188.23	209.05	NA	270.01	710.93	NA	NA		NA
19648	103.49	165.44	152.24	161.86	515.79	NA	NA		NA
19650	639.58	305.94	30.42	174.43	436.66	NA	NA		NA
19651	115.26	261.79	266.98	92.33	520.05	NA	NA		NA
19652	222.8	140.95	286.12	294	293.01	NA	NA	Drip	355
19653	NA	NA	154.14	576.68	NA	210.76	NA		NA
19654	351.11	254.98	324.87	445.26	1109	NA	NA		NA
19655	347	294	360	324	537	NA	NA	F2	412
19656	164.52	99.83	98.18	105.36	147.79	NA	NA		NA
19657	472.25	310.51	217.07	338.27	799.63	NA	254.34		NA
19658	405.4	258.99	256.9	NA	279.12	NA	NA		NA
19659	165.6	172.45	327.49	405.27	NA	NA	NA		NA
19660	185.78	178.6	385.87	177.66	NA	NA	NA	F2	195
19661	529.18	752.35	575.39	326.8	1800.5	NA	NA		NA
19662	273.92	321.12	214.99	253.43	534.59	NA	NA	F2	428
19664	446.77	264.38	356.19	197.54	545.88	NA	260.85	B1	694
19665	196.23	NA	296.56	NA	NA	317.29	NA		NA
19666	151.29	547.26	NA	NA	559.38	NA	NA		NA
19668	487.82	767.85	419.01	1042.1	801.35	NA	NA		NA
19669	372.51	113.68	NA	318.61	439.88	NA	NA		NA
19670	178	191	87	259	149	NA	NA		NA
19671	250.28	351.52	241.28	160.6	5150.2	NA	NA	B2	281
19672	68.01	372.85	398.02	207.01	1530.2	1541.7	NA		NA
19674	NA	NA	459.04	316.35	1405.8	461.61	NA		NA
19675	1085.7	307.42	331.08	241.6	2536.1	NA	NA		NA
19676	NA	371.01	214.12	321.37	3017.1	565.38	NA	F2	304
19677	259.6	445.62	158.08	110.35	2256.5	NA	NA		NA
19678	182.04	154.29	344.35	111	224.75	NA	NA		NA
19680	55.08	67.09	104.04	63.74	NA	NA	NA	F1	60.5
19682	546.93	501.95	80.13	429.2	1425.2	NA	NA		NA
19683	1674.7	419.72	1151.3	1091.7	1496.9	NA	NA	F1	2750

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19684	213.47	299.89	269.01	418.76	496.32	NA	NA		NA
19685	865.78	278.12	132.73	299.71	53.04	NA	NA		NA
19686	145.76	170.3	231.43	277.06	878.68	NA	312.66		NA
19687	291.86	260.52	311.45	597.82	NA	NA	NA		NA
19688	275.18	250.05	266.18	232.76	589.83	NA	217.8		NA
19689	NA	NA	162.22	268.96	197.65	NA	NA		NA
19690	64.67	103.89	107.92	102.84	NA	NA	NA		NA
19691	134.48	168.19	145.9	171.85	248.14	NA	NA		NA
19692	225.43	250.71	NA	212.96	169.48	NA	NA		NA
19693	429.15	737.05	248.89	121.32	2207	NA	NA		NA
19694	60.74	99.17	86.22	91.93	142.82	NA	55.19		NA
19696	170.74	120.96	131.64	156.59	965.97	NA	NA		NA
19697	236.98	57.26	NA	56.46	254.66	67.53	NA		NA
19698	477.94	295.22	274.37	296.63	3840	266.32	NA		NA
19699	183.02	204.18	299.04	278.47	1272.3	NA	NA		NA
19700	83.97	149.57	76.43	160.28	664.14	149.21	NA		NA
19701	431.52	353.84	647.88	194.4	1237.9	NA	NA	Drip	2820
19702	429.2	366.8	260.6	770	2240	NA	NA		NA
19703	365.22	377.91	296.43	228.86	1313.1	NA	NA		NA
19704	404.46	607.13	225.52	447.93	528.6	NA	NA		NA
19705	542.31	657.66	288.22	293.56	182.8	NA	NA		NA
19707	206.13	235.97	NA	365.81	NA	NA	NA		NA
19708	536.77	171.31	NA	150.21	945.79	NA	NA	F2	315
19709	NA	NA	329.79	147.53	NA	217.82	NA		NA
19710	220.75	362.2	111.79	122.15	160.61	NA	NA		NA
19711	195.18	116.61	274.34	137.36	177.85	NA	NA		NA
19712	99	126	93	135	91	112	NA		NA
19713	83.12	98.8	126.54	134.21	NA	NA	NA		NA
19714	327.4	219	245.2	171.2	326.4	NA	192.7		NA
19715	789.07	1573	775.22	493	1071	NA	NA		NA
19716	183	282.2	NA	225.8	627.2	NA	NA		NA
19717	389.78	89.37	99.75	131.93	3327.1	NA	NA		NA
19718	72.26	169.52	164.56	323.56	1514.5	NA	NA		NA
19719	271.87	373.72	403.85	881.7	2757.9	NA	NA	B1	438
19720	251.41	161.97	585.51	556.49	975.66	NA	NA		NA
19721	136.76	88.86	170.18	NA	NA	NA	NA		NA
19722	75.2	256.97	253.29	295.37	629.4	NA	NA		NA
19723	224.12	360.6	551.92	841.76	NA	NA	NA		NA
19724	555.76	483.97	1045.9	334.52	775.6	NA	NA		NA
19725	69.6	79.09	NA	95.74	202.83	NA	NA		NA
19726	256.99	206.5	215.08	288.54	4399.1	NA	NA	F2	170
19727	285.62	427.06	252.15	637.57	1929.5	NA	NA		NA
19728	88	80	64	35	132	NA	77		NA
19729	294.1	159.1	235.73	331.13	401.99	NA	NA	B2	384
19730	183.73	493.75	181.67	NA	824.06	NA	NA		NA
19731	576.54	NA	NA	NA	NA	482.71	NA		NA
19732	761.03	214.46	449.89	226.42	899.43	NA	NA		NA
19733	283.4	159.83	407.03	280.8	1488.8	NA	NA		NA
19735	159.46	56.92	192.05	129.19	727.28	NA	NA		NA
19736	334.71	670.64	650	300.95	990.81	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19737	184.26	225.85	424.69	386.13	438.45	NA	NA		NA
19738	227.54	160.55	405.91	476.22	722.49	NA	NA		NA
19739	211.33	434.96	265.68	NA	517.81	327.96	214.33		NA
19740	122.12	408.81	116.98	NA	1368.7	NA	NA		NA
19741	90.7	134.84	133.25	373.04	NA	NA	NA		NA
19742	127.04	142.27	473.7	134.06	247.77	NA	NA		NA
19743	99.72	172.24	NA	165.67	423.75	NA	NA		NA
19745	312.88	345.73	159.42	221.77	1239.8	NA	NA		NA
19746	370.32	154.72	268.5	344.83	872.21	NA	NA		NA
19747	236.16	333.45	153.37	137.23	2216.2	NA	NA		NA
19748	210.68	346.57	45.25	331.58	677.09	NA	NA		NA
19749	195.43	285.4	210.15	277.37	357.18	NA	NA		NA
19750	311.4	NA	318.38	285.9	250.5	614.21	NA		NA
19751	98.15	136.51	162.39	192.63	40.22	NA	NA		NA
19752	131	67.52	83.93	98.26	70.85	NA	NA		NA
19753	97.27	79.85	118.2	92.29	88.27	NA	NA	B1	133
19754	313	318.57	273.84	337.66	382.71	193.34	398.98		NA
19755	164.46	289.39	132.19	287.17	2013.8	NA	NA		NA
19756	819.76	540.02	820.77	624.76	7152.7	NA	NA		NA
19757	239.82	271.49	363.25	877.9	NA	NA	NA		NA
19759	149	241	233	238	2899	NA	NA		NA
19760	191.06	2334.3	310.93	275.68	412.07	531.66	NA		NA
19762	665.2	386.6	NA	357	1369.6	NA	NA		NA
19764	192.6	191.48	220.78	291.14	664.21	NA	NA		NA
19765	927.2	730	261.2	265.4	5238.4	NA	NA		NA
19766	244.65	301.13	409.78	172.58	1110.6	1100.6	NA	Garden	1130
19767	391.77	2848.4	283.81	484.48	1019.6	699.39	NA		NA
19768	51.14	96.59	128.88	731.94	85.03	NA	NA	F1	102
19769	332	491	199	130	273	NA	NA		NA
19770	487.72	247.01	NA	NA	1440.8	NA	NA		NA
19771	123.42	NA	297.59	1176.8	1133	NA	NA		NA
19772	397.6	502.4	334.2	225.2	1300	NA	832		NA
19773	641.2	714.8	238.4	656.8	1220	NA	NA		NA
19774	146.22	75.71	89.12	139.95	110.4	NA	NA		NA
19775	469.87	110.94	157.02	125.51	417.75	156.41	NA		NA
19776	585	NA	630	707	684	NA	NA		NA
19777	67	123	466	421	180	NA	NA		NA
19778	1153.6	182.11	456.05	182.54	859.01	NA	NA		NA
19779	767.5	559.11	532	382.45	442.43	NA	NA		NA
19782	352.8	401	254.4	567.2	NA	NA	NA		NA
19783	243.2	142.6	204.5	285	322.4	125.6	NA	F2	124
19784	183.93	199.24	234.08	212.44	811.5	NA	252.87		NA
19785	622.47	493.09	435.45	586.33	741.91	NA	NA		NA
19786	254.5	599.66	379.88	226.28	NA	NA	NA		NA
19787	322.98	580.04	545.32	1688.6	1370.5	1033.9	NA	Garden	1870
19788	296	349	427	506	644	NA	NA		NA
19789	202	113	373	221	647	NA	NA		NA
19790	278.08	134.49	352.48	429.33	1091.3	NA	NA		NA
19791	399.08	388.55	266.34	258.04	NA	NA	NA	B2	271
19792	230	636	819	414	563	NA	NA	B1	1040

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19793	467.98	402.88	515.03	170.44	208.21	NA	NA		NA
19794	199.3	183.24	NA	NA	416.05	215.87	234.38		NA
19795	470.5	139.62	704.06	122.18	742.19	NA	139.31		NA
19796	568	384	232	409	1349	NA	NA		NA
19797	48.4	153.1	225	112.9	622.4	107.3	NA	Drip	474
19798	476.79	NA	438.65	688.69	595.54	NA	NA		NA
19799	697.85	768.44	353.41	511.77	426.97	NA	NA		NA
19800	122.51	218.58	NA	298.43	96.05	NA	NA		NA
19801	122.27	311.78	290.16	413.46	1385.3	NA	NA		NA
19802	267.69	387.11	49.73	112.02	367.1	NA	NA		NA
19803	NA	NA	1016.8	887.31	NA	NA	NA		NA
19804	110.04	96.96	786.03	204.3	358.03	NA	NA		NA
19806	341.62	236.59	481.7	100.82	318.94	NA	NA		NA
19807	132.78	249.9	55.84	207.55	273.62	36.8	NA	F1	131
19808	266.14	254.5	372.09	300.97	107.75	NA	NA	F2	234
19809	256.91	218.84	912.04	169.69	723.11	NA	NA	F1	292
19811	2141	467	1119	NA	1408	NA	NA		NA
19812	194.51	139.28	618.9	139.97	862.64	NA	NA	F2	152
19813	681.43	496.76	577.25	1200.1	1083	NA	NA		NA
19814	165.87	111.88	131.88	183.8	1560.6	410.26	NA		NA
19815	NA	NA	NA	NA	NA	NA	NA		NA
19817	199.52	139.49	314.62	798.75	1841.8	NA	NA		NA
19818	268.83	307.63	278.61	239.11	904.45	NA	NA	B2	310
19819	187.25	331.09	272.08	231.86	1209.4	153.7	NA	B1	302
19820	433.29	NA	293.33	NA	345.27	273.42	NA	Drip	418
19821	261	100	158	199	NA	NA	NA		NA
19822	191.31	254.55	270.09	316.98	985.77	NA	NA		NA
19823	125.52	138.59	91.24	198.49	250.08	NA	NA		NA
19826	203.25	366.4	274.95	180.62	1034.1	241.51	176.35		NA
19827	222.4	222.2	246	97.2	209.6	125.9	NA		NA
19828	285.48	41.06	97.69	41.06	96.69	NA	NA		NA
19829	264.2	149.8	114	152.1	691.2	103.3	NA		NA
19830	2772.6	1812.2	627.74	444.23	810.82	NA	NA		NA
19831	93	105	223	103	115	NA	84	F1	71.2
19832	190.41	190.73	309.28	283.14	456.81	246.85	NA		NA
19833	217.06	271.83	247.15	268.31	634.23	107.22	NA		NA
19834	1113.9	NA	1104.8	482.73	2558.5	NA	NA	F1	1490
19835	329.45	209.87	1070.5	660.42	2747.9	NA	NA		NA
19836	240.75	212.23	683.1	188.14	1448.6	497.85	NA		NA
19837	103.38	72.78	290.24	101.13	136	NA	NA		NA
19838	212.9	221.68	331.99	421.28	211.05	NA	NA		NA
19839	455.04	359.92	42.69	57.89	374.05	NA	NA	B2	62.7
19841	71.08	88.49	89.16	81.91	307.53	NA	NA		NA
19842	285.63	147.1	NA	265.01	6062.1	NA	NA		NA
19844	202.67	130.85	84.4	170.18	503.77	NA	NA		NA
19846	58	77	481	135	NA	NA	NA		NA
19848	135.56	668.32	143.16	205.1	NA	NA	NA		NA
19849	156.92	NA	297.7	273.53	932.7	NA	177.71		NA
19850	634.32	551.78	467.12	672.01	3949.3	NA	NA		NA
19851	59.64	217.43	172.76	849.89	NA	NA	195.01		NA

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Omaha Lead Site
Omaha, Nebraska

19852	1328.1	NA	508.41	551.29	238.29	NA	NA		NA
19853	585.74	347.84	466.7	310.08	338.28	410.35	NA		NA
19854	82.39	136.65	NA	NA	1066.1	NA	NA		NA
19855	148.5	140.94	140.87	190.32	132.57	NA	NA		NA
19856	725.6	508.4	474.4	500.8	248.6	NA	NA		NA
19857	146.73	176.66	NA	255.18	1386.1	NA	NA		NA
19858	295.34	194.98	571.91	243.6	884.46	NA	NA	F2	622
19859	337.58	99.12	NA	939.9	1291.3	NA	NA		NA
19860	218.92	285.95	627.16	350.09	915.9	NA	NA	B2	344
19861	300.11	252.09	208.2	60.24	1992.5	NA	NA		NA
19862	278.2	305.49	730.39	315.3	991.58	NA	NA		NA
19863	42	31	239	83	92	NA	NA		NA
19864	434.86	33.92	256.71	177.96	622.72	NA	NA	F2	39.6
19866	187.46	233.5	134.33	587.96	877.48	133.15	NA	Garden	144
19868	NA	2234.4	749.51	634.29	35.62	NA	NA		NA
19869	408	291	129	185	4475	NA	NA		NA
19870	203.74	401.07	218.62	320.74	784.76	NA	NA	Drip	750
19871	179.77	146.22	273.09	175.27	320.99	204.19	NA		NA
19872	499.87	510.38	678.64	530.49	976.14	NA	NA		NA
19873	247.83	193.47	NA	68.39	129.5	NA	NA		NA
19874	307.66	319.33	565.87	398.26	2787.4	NA	NA		NA
19875	1177.8	619.44	482.66	475.19	2003.5	NA	NA	B2	469
19878	135.68	145.74	76.48	69.92	206.12	NA	NA	B1	70.4
19879	166.19	1063.1	862.71	1073.7	455.17	NA	NA		NA
19880	162.72	129.36	294.74	133.68	495.96	NA	NA	F2	158
19881	NA	234	NA	NA	1831	153	NA		NA
19882	64.54	276.53	74.89	237.44	49.62	NA	NA		NA
19883	81	44	84	225	48	NA	NA		NA
19884	77.62	68.4	273.94	133.31	246.06	NA	NA		NA
19885	1108.8	747.89	372.54	614.69	1484.9	NA	NA		NA
19887	145.1	555.6	535.2	19.3	482.8	NA	117.3	F1	179
19888	87.54	76.04	96.61	85.59	695.51	NA	NA		NA
19889	113.26	285.17	372.84	275.04	465.83	NA	NA		NA
19890	103.3	231.4	195.3	572	2720	NA	NA		NA
19891	NA	2039	1263.5	705.8	1291.8	NA	NA		NA
19892	548.71	384.96	850.19	226.01	331.47	NA	NA	F1	817
19893	543.83	642.33	763.66	NA	NA	NA	NA		NA
19894	NA	NA	103.02	174.18	NA	NA	NA		NA
19895	185.23	134.89	101.34	233.93	1601.7	NA	NA		NA
19898	59.53	ND	60.89	32.68	64.99	NA	NA		NA
19899	116	172	332	171	939	NA	NA		NA
19900	110.65	174.32	203.28	303.62	343.4	281.42	NA	F2	194
19901	125	NA	180	349	73	NA	NA		NA
19902	122.11	52.23	87.05	275.65	337.67	NA	NA		NA
19903	343.97	357.73	237.75	226.53	NA	NA	NA		NA
19904	167.54	155.24	116.07	164.37	93.63	NA	NA		NA
19905	242	417	259	273	1958	NA	NA		NA
19906	339.33	384.16	256.31	666.56	1749	NA	NA	B2	675
19908	2169.3	NA	1730.7	NA	1921.2	NA	NA	Drip	2100
19909	228.59	403.07	165.51	274.14	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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19912	64.44	79.81	78.56	485.08	137.87	NA	NA		NA
19913	102.04	176.71	192.17	221.38	318.11	NA	NA		NA
19914	282.89	290.84	380.66	168.41	2338.6	NA	NA	F1	259
19915	776.71	179.26	76.29	140.31	409.81	80.2	NA	F2	232
19917	38.47	76.06	94.98	83.48	NA	NA	155.26		NA
19918	189.82	139.59	108.14	121.92	455.12	164.26	NA		NA
19919	78.67	80.55	114.58	247.9	763.17	NA	NA		NA
19920	383.33	340.37	271.6	213.33	776.35	NA	NA	F2	349
19921	224.56	384.09	244.31	1741.3	527.15	NA	NA		NA
19922	408.77	106.02	848.38	286.59	898.57	NA	NA		NA
19923	243.61	695.54	442.98	299.57	1327	NA	NA	F2	761
19924	764.01	126.46	482.51	898.11	172.35	NA	NA		NA
19928	449.24	NA	2668.1	NA	790.48	NA	NA		NA
19929	216.8	146.1	124.5	86.3	211.8	203.9	NA		NA
19930	125.7	244.43	NA	166.06	852.92	NA	NA		NA
19931	NA	NA	NA	NA	2249.6	NA	NA		NA
19932	208	714	NA	170	868	174	NA		NA
19933	334.59	250.25	382.98	502.11	194.76	NA	NA		NA
19934	321.04	326.44	282.43	265.25	3253	NA	NA		NA
19935	58.22	79.41	NA	106.89	64.76	NA	NA		NA
19936	323.97	1271	808.57	575.2	1037.4	NA	NA		NA
19937	192.7	194.4	66.1	169.2	588.4	NA	NA		NA
19938	193.2	189.43	118.03	149.49	860.43	NA	NA	F1	134
19939	401.4	310.2	246	205.2	938.4	NA	NA		NA
19942	643.43	392.02	1081.4	280.7	233.32	NA	NA		NA
19943	416.63	1356.8	562.78	379.64	306.31	NA	NA		NA
19944	784.39	266.41	755.43	1516.3	3993.3	NA	NA		NA
19945	311.44	357.55	736.12	514.5	854.1	NA	NA		NA
19946	1279.9	116.03	383.94	303.36	748.23	551.81	489.54	B2	2720
19947	176.13	143.29	342.79	131.84	202.41	NA	NA		NA
19948	369.34	274.31	257.34	151.23	618.51	NA	NA		NA
19949	95	NA	231	NA	NA	NA	NA		NA
19951	NA	NA	NA	NA	289.42	NA	NA		NA
19952	240.36	260.26	828.06	878.23	637.5	NA	NA		NA
19953	NA	NA	921.61	617.63	NA	NA	NA		NA
19954	156.7	83.21	196.74	96.66	167.3	NA	NA		NA
19955	199.44	480.9	126.86	118.58	245.7	218.62	NA		NA
19956	68.8	NA	NA	84	NA	84.9	NA		NA
19957	178.91	76.29	289.78	240.4	126.49	NA	NA	B1	252
19958	384.28	429.82	647.9	600.81	3255.9	NA	NA		NA
19959	455.57	178.94	932.7	186.02	469.14	NA	211.96		NA
19960	66.68	76.86	NA	63.58	318.15	NA	NA		NA
19961	158.29	57.24	344.92	NA	244.09	NA	NA		NA
19964	NA	NA	443.56	224.89	NA	207.21	NA		NA
19965	300.44	126.7	492.71	736.44	1655.9	NA	564.2		NA
19966	207.7	163.8	504.1	319.87	313.7	NA	NA		NA
19967	243.61	121.27	160.99	101.54	97.95	NA	NA		NA
19968	462.34	208.35	161.73	455.58	377.16	NA	NA		NA
19969	239.27	120.88	584.2	252.39	269.46	NA	308.66		NA
19970	1082.1	738.46	570.95	810.98	840.27	NA	NA	F1	1100

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

19972	148.48	305.25	449.46	714.86	620.56	NA	NA	B1	611
19974	69.17	72.62	73.12	72.45	115.05	NA	NA		NA
19975	172.7	221.2	104.8	335.8	198.2	NA	NA		NA
19976	NA	231.18	211.23	65.13	579.99	NA	128.11	Play	139
19977	169.94	136.85	1263.4	210.59	515.3	NA	NA	F2	143
19978	202.6	208.2	374.4	158.5	152.9	147.2	NA		NA
19980	389.69	299.08	562.36	427.29	836.23	NA	NA		NA
19981	270.99	422.86	145.21	726.36	824.06	NA	NA		NA
19982	1162.3	730.78	670.23	884.34	6640	NA	NA		NA
19983	179.15	196.23	271.36	NA	535.5	NA	NA	Drip	633
19984	NA	51.88	111.23	61.69	NA	NA	NA		NA
19985	228.22	155.15	NA	554.28	480.37	766.65	NA	Garden	543
19986	490.35	860.72	133.74	205.16	577.71	NA	124.81		NA
19987	NA	103.4	NA	150.3	201.53	NA	NA	B2	183
19988	958	456	304	233	742	NA	200	F1	875
19989	371.99	85.34	320.34	NA	158.33	NA	NA		NA
19990	867.61	764.67	347.76	346.37	2537.2	NA	NA		NA
19991	77.08	662.37	347.79	183.89	NA	NA	NA		NA
19992	137.83	170.67	199.05	272.42	774.97	NA	NA		NA
19993	493	483	156	NA	1424	NA	NA		NA
19994	616.63	179.61	1310.6	1819.6	1018.9	NA	NA		NA
19995	269.24	120.77	153.34	93.98	2282.3	NA	257.86		NA
19996	173.77	NA	80.39	NA	NA	NA	NA		NA
19997	344.37	335.31	470.56	224.96	690.66	NA	NA		NA
19998	360.84	NA	264.42	383.42	964.97	NA	NA		NA
19999	79.73	329.81	210.67	516.96	4404.8	NA	617.78		NA
20000	234	1021	215	275	1625	NA	NA		NA
20002	NA	43.61	NA	71.09	106.18	NA	NA		NA
20003	221.07	219.94	NA	NA	549.94	NA	NA		NA
20004	222.28	341.48	372.97	639.36	878.94	NA	NA		NA
20005	113.7	115.1	55.8	45.4	385.2	NA	NA		NA
20006	NA	541.45	NA	427.14	516.65	NA	NA		NA
20007	169.39	436.48	299.6	416.44	NA	NA	NA		NA
20009	209.65	257.32	NA	99.42	365.53	NA	NA		NA
20010	390.66	217.11	1107.6	NA	424.14	NA	NA		NA
20011	291.36	491.55	349.96	450.48	988.43	NA	NA		NA
20012	384.16	377.78	548.86	NA	826.92	NA	NA		NA
20013	103.44	62.49	75.29	75.49	NA	NA	NA		NA
20015	344.92	411.32	133.36	NA	186.22	NA	NA		NA
20016	311.4	302.2	352	294.8	1160	NA	NA		NA
20017	224.15	215.98	934.21	435.66	920.22	NA	NA		NA
20018	708.94	598.8	289.24	425.74	855.24	NA	205.22		NA
20019	640.11	401.95	306.92	549.19	2222.8	304.66	NA		NA
20020	32.86	57.69	203.64	562.29	261.36	NA	NA		NA
20021	253.87	172.41	468.5	396.62	443.75	NA	NA	B2	380
20022	268	391	444	280	1300	NA	NA		NA
20023	25.2	283.18	NA	NA	54.5	NA	NA		NA
20025	208.45	1145.5	442.89	528.9	1859.4	NA	NA		NA
20026	233.31	860.71	440.55	433.65	2505.8	NA	NA	Drip	4850
20027	670.36	450.17	468.68	310.61	2572.9	NA	NA		NA

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Omaha Lead Site
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20028	164.74	1235.2	887.84	71.76	650.74	NA	83.13		NA
20030	283.54	320.63	NA	ND	38.63	133.18	NA		NA
20031	207.43	352.96	86.8	201.32	421.2	NA	NA		NA
20032	42.5	163	97.9	NA	266	ND	76.7		NA
20033	391.3	248.63	181.88	283.47	2081.5	NA	NA		NA
20034	249.89	417.02	463.11	434.84	759.95	NA	NA		NA
20035	271.45	129.24	557.08	351.84	1658.2	NA	229.93		NA
20036	317.4	146.5	1040	636	910.4	NA	NA	Drip	1010
20037	965	483	806	273	1793	NA	NA		NA
20038	29.57	ND	133.85	507.26	ND	NA	NA		NA
20039	460.8	285.2	260.4	271	543.6	NA	NA	B2	278
20040	330.57	392	520.34	346.15	1008.1	NA	NA		NA
20041	227.73	611.96	214.66	306.69	786.21	NA	NA		NA
20042	1097.8	447.85	737.15	689.72	1605	NA	NA		NA
20043	NA	NA	160.25	533.34	3185.6	NA	NA		NA
20044	417.22	639.04	464.61	79.52	3093.2	NA	586.57		NA
20045	305.71	2191	500.25	6212.3	732.67	NA	NA		NA
20046	NA	270	NA	420	1728	NA	NA		NA
20047	299.64	376.21	NA	NA	498.72	NA	NA		NA
20048	954.51	376.71	1674.1	836.54	1065.7	NA	NA		NA
20049	446.68	420.89	103.24	625	1818.9	NA	457.34		NA
20050	106.82	125.87	61.05	85	64.56	NA	NA		NA
20051	NA	301	219	189	578	NA	133		NA
20052	220.17	230.47	51.93	36.28	NA	NA	NA		NA
20053	629.69	548.99	734.21	416.26	150.55	NA	NA		NA
20054	509.22	386.87	229.79	248.66	1760.3	NA	NA		NA
20055	381.53	196.43	504.36	318.46	NA	NA	NA		NA
20057	1681.5	292.97	1116.7	678.88	1494.9	NA	NA		NA
20058	1369.9	808.17	998.69	1758.2	3080.6	NA	NA		NA
20059	537.98	807.08	1384.8	NA	2444.2	1499	NA		NA
20060	528	350.4	257.4	302.2	326	NA	NA	F2	439
20061	381.14	577.49	405.21	732.62	991.27	NA	NA		NA
20062	244.26	NA	239.19	NA	NA	NA	NA		NA
20063	19.85	NA	46.37	NA	NA	NA	NA		NA
20065	87.35	585.22	236.57	259.29	415.97	NA	NA		NA
20066	203.9	199.91	NA	612.4	1088.1	252.99	NA		NA
20067	50.06	249.36	127.58	306.38	123	NA	NA		NA
20068	379.14	180.15	547.1	648.95	763.51	NA	NA		NA
20069	167.48	198.75	340.5	214.49	1315.2	NA	NA	F2	342
20070	132.14	322.16	451.73	549.75	650.49	NA	NA		NA
20072	NA	218.22	195.22	520.25	323.18	491.04	NA		NA
20073	152.56	216.13	56.35	112.22	1971.6	NA	NA	B2	144
20075	41.99	52.67	NA	NA	91.79	NA	NA		NA
20076	62.02	NA	72.53	NA	NA	68.72	NA		NA
20077	255.45	240.81	336.67	NA	6391.6	394.42	NA		NA
20078	330.36	416.64	372.16	428.8	1333.3	NA	NA		NA
20079	2948.8	1748.8	7520	563.2	1979.2	NA	NA		NA
20080	117.74	82.07	169.88	112.93	195.58	NA	NA	B1	151
20081	312.64	663.2	488.43	607.38	602.15	NA	NA		NA
20082	679.37	1912.7	322	NA	5928.4	2149.3	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20083	576.03	426.28	79.1	337.69	554.88	NA	NA	Drip	557
20084	149.73	241.09	279.78	128.02	190.18	NA	195.8	F1	153
20085	176.68	111.26	56.59	200.71	296.84	186.22	NA		NA
20086	410.4	NA	142.7	76.1	222	NA	NA		NA
20087	NA	310.67	456.01	596.28	472.01	NA	NA		NA
20088	85.51	54.57	179.11	NA	NA	NA	NA		NA
20089	175.9	259.04	194.04	337.07	245.15	NA	NA		NA
20090	441.66	731.25	796.26	482.25	NA	NA	NA		NA
20091	220.65	319.28	405.73	140.59	880.03	NA	NA		NA
20092	214.36	112.29	307.05	322.47	1614.3	NA	NA	B1	384
20093	897.6	177	NA	416.8	819.2	NA	NA	F2	148
20094	138.29	205.93	334.31	406.57	544.7	NA	NA		NA
20095	2616	813	448	554	2774	NA	NA		NA
20096	229.1	657.24	231.86	318.39	94.28	NA	NA		NA
20097	59.16	180.83	128.37	113.74	87.07	NA	NA		NA
20098	213.66	487.72	367.27	211.95	737.2	NA	NA		NA
20099	140.2	87.36	148.79	117.81	65.33	NA	NA		NA
20100	648.25	1100.4	416.57	944.98	1210	NA	NA		NA
20101	295.75	232.9	617.73	626.56	836.34	NA	NA	Drip	874
20102	68.3	109.6	NA	102.6	1809.6	NA	NA	B2	158
20103	436.8	454	306.2	731.2	939.2	NA	NA		NA
20104	421.32	544.92	NA	NA	470.33	NA	NA		NA
20105	156.76	129.84	111.83	115.86	156.94	58.77	110.86	B1	118
20106	696.11	846.48	329.54	734.7	NA	NA	NA		NA
20107	642.32	857.31	265.1	393.6	694.38	NA	NA		NA
20108	NA	86.85	NA	157.9	287.15	NA	57		NA
20109	450	477	578	663	1459	NA	519		NA
20110	403.16	108.59	543.32	514.49	1440.9	NA	NA	F2	172
20111	350.4	203.31	4167.7	622.24	1665.8	NA	NA		NA
20112	296.26	456.66	408.82	297.64	991.24	NA	NA		NA
20113	92.73	88.93	64.89	50.3	94.99	NA	NA	B1	64.7
20114	1152.1	NA	208.14	152.36	423.59	NA	NA	F1	851
20115	371	274	313	555	489	NA	NA		NA
20116	NA	472.01	658.12	787.18	883.36	NA	NA		NA
20117	82.07	82.63	510.48	457.62	347.8	NA	NA		NA
20119	153.09	192.96	175.77	103.68	154.34	NA	NA		NA
20120	519.28	258.3	257.97	310.73	377.22	471.62	NA		NA
20121	100.46	133.13	278.38	311.38	3297.8	NA	270.98		NA
20122	492.03	187.81	586.88	746.57	2642.3	384.8	NA		NA
20123	200.46	191.84	196.78	937.4	1092.4	NA	NA		NA
20125	176.43	72.83	194.78	172.98	NA	NA	NA		NA
20126	492	415	202	120	1881	NA	125		NA
20127	289.31	130.95	204.51	93.19	300.55	NA	NA		NA
20128	260.4	189.83	221.16	634.62	679.63	NA	NA	F1	296
20130	1027	335.75	182.73	108.63	1418	NA	NA	B2	150
20131	45.48	39.53	208.65	180.78	126.53	NA	NA	F2	39.9
20132	368.97	1149.2	1400.9	775.21	5499	NA	NA	B1	1750
20134	128.64	107.11	172.23	156.61	807.87	NA	NA		NA
20135	526.78	369.72	524.9	82.42	311.61	NA	NA		NA
20136	1504	516	2135	439	3401	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20137	NA	NA	210.88	437.23	NA	NA	NA	B2	435
20138	440.19	517.29	696.98	150.73	2102.3	NA	NA		NA
20140	539.71	215.03	226.74	117.34	244.51	90.98	NA		NA
20141	145.26	233.95	222.28	368.68	NA	NA	191.32		NA
20142	597.87	NA	121.62	687.96	NA	NA	438.22		NA
20143	667.67	766.45	NA	NA	1427.3	244.92	NA		NA
20144	NA	NA	392.01	264.46	NA	NA	NA		NA
20145	79.66	594.71	334.67	526.92	1319.8	NA	NA		NA
20147	581.36	132.09	107.54	183.1	1181.6	NA	177.8		NA
20148	861.49	3393.3	865.89	NA	2664.4	NA	NA	Drip	8930
20149	509.14	330.58	681.08	505.64	1329.9	NA	NA	B1	638
20150	230.77	125.44	177.68	170.76	1302.9	NA	NA	B1	184
20151	445.26	315.07	320.81	263.11	390.17	NA	NA		NA
20152	NA	581.57	553.04	310.06	2225.7	NA	NA		NA
20153	224.1	226.89	NA	246.24	940.61	NA	NA	Drip	684
20154	458.54	1364.8	225	NA	1588.7	NA	NA		NA
20155	200.3	196.29	507.25	257.23	559.86	NA	NA		NA
20156	175.09	149	214	211.83	136.73	NA	NA		NA
20158	NA	NA	331.08	140.01	NA	NA	NA		NA
20159	224	271	99	287	2986	NA	239		NA
20160	612.99	1617.9	NA	NA	NA	177.53	NA		NA
20161	503.55	337.41	457.97	823.15	309.13	NA	NA	F2	255
20162	862.39	322.58	NA	842.18	NA	NA	350.25		NA
20164	191.66	310.23	617.76	456.57	1056.4	NA	NA	B1	838
20165	321.47	595.11	421.27	NA	NA	342.18	NA		NA
20166	251.92	195.37	262.93	248.54	1285.2	NA	NA		NA
20167	774.46	769.85	366.11	642.05	656.22	NA	NA		NA
20168	255.32	242.3	241.09	490.61	491.22	NA	420.89	F1	308
20169	34	167	243	106	78	NA	NA	B1	237
20170	239.38	396.46	427.36	567.8	2179.9	NA	NA	B2	229
20171	490.01	413.27	1005.1	631.63	941.16	NA	NA		NA
20172	211.33	NA	469.71	NA	NA	NA	NA		NA
20173	79.11	146.33	115.29	157.33	64.96	NA	NA	F2	152
20174	293.2	802.8	414	337.8	1249.6	NA	NA		NA
20175	179.09	769.95	323.02	199.24	755.81	NA	NA		NA
20177	442.12	358.59	353.07	434.63	191.73	NA	NA		NA
20178	NA	231.28	294.21	240.79	1106.1	NA	NA		NA
20179	596.67	376.02	377.93	NA	1581.3	NA	NA		NA
20180	116.51	166.67	216.52	245.18	NA	NA	NA		NA
20181	345.64	237	792.37	927.58	633.43	NA	NA		NA
20182	345.58	1420.4	446.93	952.29	4786.8	NA	NA		NA
20184	NA	195.65	492.32	237.46	465.58	NA	NA		NA
20185	744.1	546.95	503.27	339.93	1035.3	NA	NA		NA
20186	1187.4	473.74	306.7	285.96	1714.6	NA	NA		NA
20187	224.6	477.6	251.8	238.6	331.8	NA	NA		NA
20188	96.77	193.34	NA	NA	NA	NA	NA		NA
20189	234.4	377.05	234.45	323.54	302.28	NA	NA		NA
20190	101.3	106.41	197.06	164.49	170.99	NA	NA		NA
20191	NA	607.11	274.65	832.41	712.99	NA	411.44		NA
20192	766.91	928.83	128.76	409.59	1341.3	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20193	728.52	152.36	364.66	910.56	2480.4	NA	NA		NA
20194	1138.7	629.96	NA	332.76	658.57	NA	NA		NA
20195	504	472	1199	693	940	NA	NA		NA
20197	NA	NA	422.8	673.2	1349.6	NA	NA		NA
20198	364.03	384.4	459.36	477.11	NA	NA	NA		NA
20199	238.84	309.17	677.91	219.39	408.47	NA	NA		NA
20200	283.07	NA	418.01	456.74	832.43	NA	NA		NA
20201	110	76	132	88	63	NA	NA		NA
20202	NA	468.95	414.86	414.98	NA	NA	NA		NA
20203	250.41	174.1	398.19	810.9	1411.1	NA	NA		NA
20204	731.35	1259.1	531.29	805	638.01	317.45	NA	Garden	579
20205	696.18	340.25	761.45	791.01	558.47	108.61	NA		NA
20206	353.01	462.14	571.98	400.86	NA	1005.4	NA		NA
20207	220.57	384.3	325.38	404.85	632.76	NA	NA		NA
20208	227.13	292.27	919.02	266.25	5121.3	NA	NA	B1	958
20209	107.2	130.31	371.63	NA	1104.7	NA	148.48		NA
20210	166.54	157.98	NA	316.93	589.74	366.18	NA		NA
20211	1157.6	522.59	482.39	603.21	958	NA	NA		NA
20212	547.59	934.43	748.83	419.53	1798.9	NA	NA		NA
20213	881.17	159.21	767.81	638.09	801.35	450	NA		NA
20214	911.22	498.23	156.39	367.02	808.86	NA	NA		NA
20215	375.57	351.01	782.82	265.08	1288.9	NA	NA		NA
20216	842.42	1220.7	828.83	319.9	4889.6	159.63	NA	Garden	179
20218	179.17	192.23	196.66	309.99	364.5	167.06	NA	Garden	181
20221	1318.7	689.21	735.96	444.2	860.72	NA	NA		NA
20222	66.08	65.51	63.55	114.07	NA	NA	NA		NA
20223	507.37	286.12	513.78	208.55	492.99	NA	NA		NA
20224	121.92	126.14	264.37	187.45	516.68	NA	NA		NA
20225	193.3	190.8	184.8	237.2	149.2	NA	NA	B2	317
20226	258.92	370.18	223.4	141.35	1994.6	NA	NA	Drip	1780
20227	294	125	54.7	50.2	129.9	NA	NA		NA
20228	296.4	597.2	719.6	648.8	776.8	NA	193.5		NA
20229	323.78	459.73	NA	NA	NA	NA	NA		NA
20230	347.12	471	428.95	293.47	326.76	560.87	NA		NA
20231	299.93	318.42	NA	492.72	698.1	NA	NA		NA
20232	137.99	102.25	NA	108.45	511.47	NA	NA	B2	120
20233	263.95	125.75	739.76	917.37	360.49	NA	NA	F1	269
20234	941.38	448.62	571.8	629.17	1039.2	NA	NA		NA
20236	144.97	165.94	241.57	197.02	49.94	NA	NA	F2	146
20237	384.54	533.19	628.68	333.9	663.57	NA	NA		NA
20238	403.81	372.59	663.22	789.32	858.82	500.35	NA		NA
20239	436.53	512.91	1428.3	712.27	1990.9	NA	NA		NA
20240	70.41	74.14	390.71	351.36	NA	NA	NA		NA
20241	355.78	1500.9	374	780.13	1656.3	NA	NA		NA
20242	444.39	282.48	298.77	401.32	233.66	NA	NA		NA
20243	128.82	339.22	1086	250.06	2145.8	NA	NA		NA
20244	233.86	247.59	138.01	508.59	NA	NA	NA	B1	137
20245	344.79	676.4	187.7	293.43	2709.2	NA	NA	F1	431
20246	94.11	293.16	510.9	212.86	680.56	245.25	NA		NA
20247	752.83	477.45	407.93	211.49	2719.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20249	232.42	272.54	358.68	394.64	NA	NA	NA		NA
20250	62.91	87.21	294.16	NA	499.66	NA	NA		NA
20251	200.79	119.36	69.76	118.27	298.47	60.78	NA		NA
20252	141.54	157.66	191.21	430.92	NA	NA	NA		NA
20256	321.46	706.87	383.9	282.31	NA	NA	NA		NA
20257	245	161	130	62	270	333	NA		NA
20258	349.68	207.82	348.98	573.09	381	NA	NA		NA
20259	287.23	333.05	204.78	320.17	437.52	NA	NA		NA
20262	87.37	111.63	1338.7	1496.3	1645	NA	NA		NA
20263	189.4	164.26	509.17	288.41	1171.6	NA	NA		NA
20264	548.32	492.34	NA	374.95	919.52	NA	NA		NA
20265	246.96	216.49	63.27	415.89	81.69	NA	NA		NA
20266	394.94	328.69	NA	458.92	1175.7	654.51	NA		NA
20268	181.5	81.12	167.91	28.42	11784	245.82	264.95		NA
20269	242	230.6	430.8	462.8	291.8	230.6	NA	Garden	322
20270	102.73	65.05	88.31	NA	177.27	NA	NA		NA
20271	235.69	224.74	257.61	400.22	1441.7	NA	NA		NA
20272	220.22	173.53	NA	NA	313.8	NA	NA		NA
20273	146.88	114	229.05	120.55	160.27	NA	97.29		NA
20274	138.5	378	313.8	521.2	284.4	NA	NA		NA
20276	372.1	524.72	450.2	367.04	697.05	NA	NA		NA
20277	1283.9	807.51	NA	459.84	1724.9	NA	NA		NA
20278	156.56	100.36	207.87	72.64	259.67	NA	NA	F1	133
20279	485.86	247.44	399.79	702.64	522.67	257.55	NA		NA
20280	287.43	561.22	648.91	1073.3	2138.2	NA	NA		NA
20281	692.59	568.62	148.43	137.98	601.29	NA	NA		NA
20282	520.9	364.69	359.26	NA	1140.9	NA	NA		NA
20283	551.4	361.45	409.09	530.02	675.4	NA	NA		NA
20284	235.17	570.4	179.4	125.87	978.58	NA	NA		NA
20285	281.61	315.85	232.19	101.46	387.46	NA	NA	F2	368
20287	285.07	417.22	655.06	287.75	1791.9	229.47	NA	F2	96.9
20288	635.53	NA	605.67	521.31	455.96	NA	NA		NA
20289	142.44	502.4	718.56	246.84	NA	NA	NA		NA
20290	108.23	130.85	64.15	61.15	27.43	NA	29.63		NA
20291	140.4	227.21	478.3	260.81	1050.2	342.92	NA		NA
20292	155.69	NA	132.8	NA	NA	NA	NA		NA
20293	82.38	29.2	62.8	27.74	22.45	NA	NA		NA
20294	235.15	249.25	233.47	324.08	318.72	NA	NA		NA
20295	184	170	201	175	211	NA	NA		NA
20296	163.26	125.6	167.94	124.98	4853.9	NA	NA		NA
20297	895.2	301.6	874.4	408.4	1569.6	NA	NA		NA
20299	129.69	358.75	443.45	741.52	736.37	NA	NA		NA
20300	74.87	171.19	181.35	217.76	2735.1	NA	NA		NA
20301	122.53	134.04	204.21	99.43	472.27	NA	NA		NA
20302	285.78	222.54	NA	376.25	600.5	226.7	NA		NA
20304	NA	NA	298.24	236.43	NA	NA	NA		NA
20305	735.14	4471.7	371.23	474.23	3076.9	NA	NA		NA
20306	225.2	350	580	336.4	5120	NA	NA	Drip	7440
20307	131.77	166.84	98.72	218.84	53.3	NA	NA		NA
20308	460.47	268.83	320.73	319.98	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20309	416.49	131.31	207.52	620.49	283.38	NA	NA	B2	835
20310	196.89	261.57	239.09	142.87	231.49	NA	NA	Drip	327
20311	458.73	NA	139.84	NA	NA	NA	NA		NA
20312	558.2	361.81	304.96	367.61	1754.8	NA	NA		NA
20313	77.59	82.29	105.98	69.72	179.2	NA	NA	B2	66.5
20314	131.04	240.51	43.89	117.68	NA	NA	NA		NA
20315	NA	318.17	716.41	409.16	434	NA	NA	B2	438
20316	253.46	172.61	713.49	1156.3	363.59	NA	NA		NA
20318	154.85	205.37	168.95	129.69	1087.5	NA	NA	Drip	1520
20319	NA	NA	990.8	1127.5	NA	1604	966.45		NA
20320	374.9	543.22	NA	NA	269.6	NA	NA		NA
20321	296.11	181.26	153.31	126.8	280.19	231.56	128.29	Garden	259
20322	207.71	306.05	177.47	119.28	1085.9	NA	NA		NA
20323	186.9	277.2	206.8	172.9	316.8	NA	NA		NA
20325	519.8	506.47	329.18	252.4	1226.4	315.98	NA	Garden	428
20326	125.37	98.93	97.66	96.48	587.1	NA	NA		NA
20327	584.94	455.99	1962.2	2683.1	1824.4	NA	NA		NA
20328	137.1	135.32	511.96	316.69	3732.6	NA	NA		NA
20329	112.73	137.53	85.7	317.07	79.62	NA	NA		NA
20330	57.46	139.82	60.74	70.76	57.23	NA	NA		NA
20331	153	95	137	80	3697	NA	NA		NA
20332	789.73	268.98	863.7	1579.1	1738.3	NA	NA		NA
20333	385.88	179.71	648.58	1627.6	514.8	2087.7	NA		NA
20334	362.26	315.23	220.18	1250.7	1106.4	NA	NA	B2	266
20335	150.61	157.79	958.18	123.78	706.14	NA	NA		NA
20337	54.1	NA	98.78	127.14	224.51	NA	NA		NA
20338	153	222	221	120	566	NA	NA		NA
20339	106.53	99.31	94.32	68.67	139.82	NA	NA		NA
20340	56.69	96.11	97.74	105.96	385.11	NA	NA		NA
20341	306.25	705.4	271.57	619.54	447.52	NA	NA		NA
20342	429.22	211.97	290.37	270.08	755.34	NA	NA	F2	212
20343	232.56	222.57	602.02	NA	3695.6	NA	NA	B1	705
20344	265.41	158.75	78.91	105.6	NA	NA	NA	F2	138
20345	560	508	495	863	NA	NA	NA		NA
20346	306.78	819.11	1040.5	NA	1144.4	NA	NA		NA
20348	256.6	467.1	997.02	408.92	2388.4	NA	NA		NA
20351	286.8	209.6	247.6	277.6	437.6	NA	427.6		NA
20352	3070.9	546.03	191.59	230.67	1554.4	NA	289.25		NA
20354	1416.3	NA	458.93	751.01	826.56	436.28	NA		NA
20355	474.65	308.52	697.08	390.8	1743.6	NA	NA	B1	2110
20356	250.41	602.3	256.72	261.22	NA	NA	NA		NA
20357	156.9	167.5	245.4	323.4	754	NA	NA		NA
20358	416.01	553.4	200.82	149.78	239.83	NA	NA		NA
20359	276.66	1453.8	326.45	231.01	1724.3	NA	NA		NA
20362	438.66	412.22	243	413.25	1268.7	NA	NA		NA
20363	428.4	NA	744.8	366.2	502.8	NA	NA		NA
20364	194.25	280.3	181.71	465.45	871.95	NA	NA		NA
20365	930.41	NA	101.26	279.08	NA	NA	NA		NA
20367	443.27	NA	204.43	NA	NA	NA	NA	F1	595
20369	NA	500.85	524.86	385.51	2052.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20370	325.86	341.43	440.14	143.17	364.24	NA	NA		NA
20371	916.05	1256.3	415.84	1665	NA	NA	NA	F1	1040
20372	373.67	236.76	NA	213.8	665.57	NA	NA		NA
20373	571.2	409.17	433.56	NA	NA	NA	NA		NA
20374	522.57	469.64	290.33	1529.3	703.08	245.8	NA		NA
20375	NA	NA	970.17	981.68	1939.9	NA	NA		NA
20376	2910.7	21.04	25.82	31.78	5416.7	NA	NA	Drip	799
20378	2757.2	2100.6	NA	777.26	NA	NA	1011		NA
20379	123.61	115.07	129.79	119.42	158.86	NA	NA	B2	124
20380	522.5	435.78	1576.3	710.66	1913.2	424.81	NA		NA
20381	39.91	64.65	208.25	373.53	NA	NA	NA		NA
20382	86.53	145.03	272.03	273.85	141.36	NA	98.65		NA
20384	349.53	390.31	149.51	361.57	1139.4	245.55	NA		NA
20385	208.78	126.51	91.24	231.79	133.57	NA	NA		NA
20387	1572.4	842.89	200.88	451.23	2123.2	NA	NA		NA
20390	248.56	176.91	106.33	112.72	495.58	NA	NA		NA
20391	129.93	69.19	48.57	319.09	223.94	NA	NA		NA
20392	237	253	178	268	472	NA	NA		NA
20394	230.2	360	196.6	215.2	1580	NA	NA		NA
20395	196.33	318.38	389.41	164.39	271.75	NA	NA		NA
20396	98.15	101.83	253.93	150.47	628.14	NA	NA		NA
20397	147.47	174.85	476.92	439.88	576.65	NA	NA		NA
20398	NA	615.18	356.73	235.17	233.82	NA	NA		NA
20399	NA	1818.9	179.03	117.42	8205.1	NA	NA		NA
20400	188.4	NA	NA	663.11	4673.6	NA	NA		NA
20401	NA	NA	2763.9	1507	1804.6	NA	NA		NA
20402	148.88	206.71	263.78	174.37	256.07	NA	NA		NA
20403	NA	148.1	303.8	205	791.6	NA	NA		NA
20404	643.75	454.02	1092.8	290.3	616.13	NA	NA	F2	9270
20406	369.5	332.75	821.97	1040.9	1992.2	NA	NA	B2	1540
20407	1156.9	1679.6	1816.1	NA	875.27	NA	NA		NA
20408	955.85	466.83	893.78	228.69	1791.3	NA	NA		NA
20409	483.2	492.8	352.8	638	1400	209.8	NA		NA
20410	285.29	1061.1	3041.6	179.32	1559	NA	NA		NA
20411	253	162	296	NA	1023	NA	NA		NA
20412	303.86	309.17	NA	NA	276.72	NA	NA		NA
20414	160.3	143.24	594.07	72.97	335.45	NA	NA		NA
20415	142	133	139	335	870	NA	NA		NA
20416	2372.5	561.79	1390.4	224.61	2492.8	NA	NA		NA
20417	391.89	317.86	808.61	799.25	1901.2	NA	NA	B1	762
20419	1146.6	153.09	392.26	654.95	1538.4	NA	NA		NA
20420	85	147	NA	582	481	NA	NA	F2	186
20422	197.21	349.34	155.12	91.03	413.04	126.25	NA	Drip	455
20423	249.69	259.24	113.27	NA	470.73	NA	NA	F1	229
20425	202.04	221.03	380.47	252.72	276.56	NA	NA		NA
20426	NA	367	260	254	638	NA	NA		NA
20427	1812.5	1012.4	685.69	143.16	2172.3	86.3	NA		NA
20428	137.45	72.75	97.46	84.3	225.08	NA	NA	F1	155
20429	402.39	1253.8	342.97	455.95	398.45	NA	276.66	Drip	311
20431	367	NA	NA	NA	209	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20432	325.6	227.67	74.44	220.61	736.39	NA	NA		NA
20433	576.69	530.36	655.23	643.17	856.5	NA	NA		NA
20434	387.53	358.44	76.7	209.08	378.55	NA	NA		NA
20437	247.27	204.11	233.06	197.11	575.67	NA	NA		NA
20438	211.73	413.19	337.9	214.88	NA	187.81	NA		NA
20439	147.95	NA	NA	309.53	357.5	NA	NA		NA
20440	82.82	123.19	187.93	102.21	288.65	NA	NA		NA
20441	39.08	22.17	16.47	18.33	NA	NA	23.9		NA
20442	251.5	581.53	796.6	323.94	1009.2	NA	NA		NA
20444	312.57	220.5	392.38	541.84	NA	189.23	NA		NA
20445	68.46	563.48	310.59	277.55	NA	NA	NA		NA
20446	1089.6	860.8	415.6	418.4	787.2	NA	NA		NA
20447	131.63	123.15	NA	235.23	220.89	NA	NA		NA
20448	110.53	127.74	180.86	195.33	179.81	NA	NA		NA
20449	2101.3	1577.6	403.63	476.68	4296.8	NA	NA		NA
20450	94.84	187.08	230.75	898.43	544.2	297.24	NA		NA
20451	238.41	NA	276.86	276.04	303.96	266.83	NA		NA
20452	94.28	86.68	152.32	82.39	103.88	NA	NA	F1	159
20453	164.5	210.97	219.49	NA	430.45	232.39	NA		NA
20454	194.4	101.8	145.2	63	417.2	NA	NA		NA
20455	200.98	239.99	728.34	142.19	1193.1	268.93	NA		NA
20456	199.87	1297.7	748.44	351.74	1939.7	NA	NA	F2	573
20457	NA	523.65	539.64	236	1750.1	NA	NA		NA
20458	87.04	146.5	204.63	219.55	NA	NA	NA		NA
20459	256.18	268.85	312.05	NA	285.03	483.36	NA		NA
20460	974.32	NA	1275.1	NA	723.64	NA	NA	F1	1780
20461	537	14	961	NA	2121	NA	NA		NA
20462	257.73	71.09	100.79	149.59	308.59	NA	NA		NA
20463	341.15	214.56	142.59	NA	2937.6	804.58	NA		NA
20464	146.84	200.01	112.35	146.04	NA	NA	NA	F1	147
20467	204	538	323	214	799	NA	NA	B2	207
20468	765.6	346.2	NA	NA	NA	NA	NA		NA
20469	174.55	397.97	253.31	823.27	1856.5	NA	NA		NA
20470	111.42	355.67	57.92	39.95	128.3	NA	79.91	F1	160
20471	125.47	457.04	92.28	52.97	21.55	NA	83.27	Play	49.4
20472	468.4	263.8	275	796.4	2200	NA	393.6		NA
20473	207.06	147.59	423.37	370.81	509.63	NA	264.53		NA
20474	140.43	149.09	144.34	142.12	159.15	NA	NA		NA
20476	70.1	32.15	249.74	181.43	492.67	NA	NA		NA
20477	200.73	121.03	185.45	309.83	359.79	741.4	NA	B1	157
20479	127.13	80.29	138.96	143.6	148.75	NA	NA		NA
20480	159.17	NA	176.69	107.99	161.63	NA	NA		NA
20481	91.57	765.06	326.72	349.11	1348.4	NA	NA		NA
20482	652.7	211	374.41	199.21	760.22	NA	341.19		NA
20483	59.57	78.7	53.75	NA	123.87	NA	NA		NA
20484	182.23	183.5	365.53	488.78	2943.1	NA	NA		NA
20485	858.84	743.05	112.22	385.48	476.68	NA	NA		NA
20486	268.78	1123.6	494.56	874.56	128.4	NA	NA		NA
20487	356.29	149.29	293.4	NA	NA	NA	445.11		NA
20488	190.58	50.71	505.8	157.55	762.02	NA	ND	F1	199

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20489	403.2	732	650.8	304.2	368.4	584.4	NA		NA
20491	413.2	386.4	407.4	330.8	298.6	240.6	NA		NA
20494	142.37	377.46	132.32	467.34	728.31	NA	NA		NA
20495	531.98	373.42	653.91	471.35	815.4	NA	NA		NA
20497	170.48	169.57	1237.8	1186.1	2448.6	NA	NA		NA
20498	727.87	740.9	940.63	1022.2	2897.7	NA	NA	B1	880
20499	212.96	805.03	444.8	163.75	613.82	NA	NA	F2	772
20501	284.72	185	142.3	140.32	NA	NA	NA		NA
20502	361.44	610.97	649.61	104.9	NA	NA	NA		NA
20503	261.11	360.62	307.38	321.04	1499.8	NA	NA		NA
20506	409.43	176.9	206.05	72.65	192.77	NA	NA	F2	226
20507	443.4	178.64	237.18	191.47	289.64	NA	NA		NA
20508	427.2	185.7	301.4	226.8	880.8	66.4	NA		NA
20509	239.2	640	309.8	487.6	1609.6	NA	NA		NA
20510	305.52	150.92	571.07	NA	679.57	NA	NA	F1	390
20511	220.68	215.67	518.86	625.13	284.45	NA	NA		NA
20512	1036.7	629.31	1009.8	243.76	1851.8	NA	NA		NA
20513	604.34	596.49	38.58	312.18	671.33	NA	NA		NA
20515	500.86	564.28	NA	257.42	1697.6	NA	NA		NA
20516	240.6	NA	382.35	507.27	607.04	NA	NA		NA
20517	376	NA	804	NA	NA	NA	NA		NA
20518	249.8	203.6	60.3	127.2	NA	NA	NA		NA
20519	435.77	252.65	132.99	589.48	191.25	NA	NA		NA
20520	129.77	141.54	558.51	685.89	1558.7	NA	750.35		NA
20522	508.74	NA	334.04	2521.6	185.45	NA	NA		NA
20523	684.46	2633.3	1143.4	NA	7198.7	NA	NA		NA
20524	412.64	458.44	1508.3	NA	1428.6	346.01	NA	Garden	386
20526	272.95	212.38	785.6	714.92	638.35	NA	NA		NA
20527	149.24	167.35	NA	161.59	546.6	NA	NA		NA
20528	836	626.4	546.4	619.6	8364.8	NA	NA		NA
20529	822.22	684.03	70.25	123.57	248.88	NA	96.07		NA
20530	296.44	368	278.5	419.71	1670.5	NA	NA		NA
20531	278.22	315.19	NA	NA	2464.1	NA	NA		NA
20532	208.91	316.68	238.58	929.96	803.92	NA	NA	F1	227
20533	218.5	743.72	NA	298.89	519.47	NA	NA		NA
20534	274.95	593.39	NA	1931	1120.1	NA	215.37		NA
20535	NA	211.96	NA	282.99	330.7	NA	NA	B2	298
20537	250.52	113.38	165.52	258.15	796.7	NA	NA		NA
20538	188.48	73.22	180.63	133.4	213.72	NA	NA		NA
20539	282.9	763.19	NA	NA	2384.9	NA	NA		NA
20540	203.77	96.51	455.69	336.97	280.11	NA	NA		NA
20541	175.9	174.24	181.86	313.65	1640.1	NA	NA		NA
20542	336.18	127.47	38.69	367.82	NA	NA	NA		NA
20543	155.15	58.28	698.31	237.68	NA	NA	NA		NA
20544	144.78	107.42	80.03	125.16	114.89	NA	NA		NA
20545	126.87	157.07	NA	798.64	1292	NA	NA	F2	191
20546	538.95	390.48	753.32	1099.8	343.27	NA	555.16		NA
20547	135.93	112.94	241.14	351.21	1500.4	NA	NA	F1	139
20548	154.7	211.2	322.2	496.8	332.4	NA	NA		NA
20549	352.8	593.62	360.95	379.07	1126.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20550	286.99	610.51	500.58	291.92	265.98	NA	NA		NA
20551	422.45	82.45	NA	1159.2	976.46	NA	NA		NA
20552	NA	82.56	375.3	91.41	319.03	NA	NA		NA
20553	514.23	376.11	134.09	517.85	417.02	NA	NA		NA
20555	511.02	352.93	3200.5	NA	6020.9	NA	NA		NA
20556	1130.5	1962.4	1245	680.33	1411.3	NA	NA		NA
20557	855	803	296	245	865	NA	NA		NA
20558	436.89	640.38	446.71	225.9	378.63	NA	NA		NA
20559	436.11	615.59	121.06	529.87	270.92	NA	NA		NA
20560	198.65	396.44	164.19	376.78	663.95	149.29	NA	F2	687
20562	323.79	175.74	101.07	134.21	354.62	NA	NA		NA
20563	266.4	200.09	275.87	NA	222.22	NA	NA		NA
20564	26.38	333.93	184.28	125.3	932.2	NA	NA		NA
20565	172.03	314.11	344.18	653.75	1220.9	NA	205.6	Play	190
20566	290.55	181.79	198.71	248.56	228.58	NA	NA		NA
20567	76.86	181.42	184.98	219.92	364.62	NA	NA	F1	87.8
20568	310.31	225.15	125.36	292.26	458.35	NA	NA		NA
20569	136.23	NA	323.33	443.9	2351.2	NA	NA		NA
20570	299.67	253.17	274.78	582.32	489.89	NA	NA		NA
20571	294.71	476.21	262.41	258.97	1936.9	NA	NA		NA
20572	203.83	163.66	263.48	249.12	413.68	NA	87.96		NA
20573	167.99	414.86	89.27	215.02	603.4	126.56	NA		NA
20574	56.84	289.34	114.92	183.13	NA	NA	NA		NA
20575	NA	NA	551.53	498.43	1832.3	NA	NA		NA
20577	1069.8	358.04	165.21	255.94	1312	NA	138.26	Play	171
20578	110.19	148.13	133.59	NA	NA	NA	NA		NA
20579	857.66	NA	459.35	431.43	1199.3	NA	NA		NA
20580	1620.9	255.12	73.06	107.35	3150.2	169.07	NA		NA
20581	595	638	644	853	1861	NA	NA		NA
20583	1139.6	2105.6	613.12	688.86	4996.7	NA	NA		NA
20584	105.93	166.13	291.86	109.97	143.44	NA	NA	B1	348
20585	307.52	1342.3	264.72	229.07	1053.4	NA	NA		NA
20587	223	82	183	196	850	NA	NA		NA
20588	336	435	165	208	855	NA	NA	B1	120
20589	182.3	352.4	298	637.2	712	NA	NA		NA
20590	113.74	243.39	249.82	194.16	77.86	NA	NA	F1	137
20591	82.6	39.46	87.02	120.72	319.2	NA	NA		NA
20592	182.86	225.95	220.21	229.27	200.76	NA	NA		NA
20593	151.31	226.36	114.42	NA	236.63	NA	NA		NA
20594	149.02	31.4	141.61	73.06	2322.6	NA	NA		NA
20595	163.1	91.5	142.5	76.7	724.8	NA	NA	F2	107
20596	76	79	267	316	NA	NA	NA		NA
20598	114.47	85.04	303.51	51.83	75.72	NA	NA		NA
20600	376.13	1028.3	858.53	1012.1	1466.1	NA	NA	Drip	2420
20602	473.82	156.86	58.04	215.6	332.19	NA	NA		NA
20603	39.4	79.93	43.33	59.64	53.58	NA	NA	F1	44.4
20604	541.6	520	523.6	1120	NA	NA	NA		NA
20605	365.67	138.49	381.98	261.95	1362.3	NA	109.38		NA
20607	115.59	109.01	100.06	73.32	241.61	136.65	NA		NA
20608	1201.3	747.21	1046.5	1088.1	790.94	408.6	NA	Garden	468

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20609	254.8	139.5	211.6	341.2	556	126.7	NA	Garden	224
20610	245	267	107	110	2561	NA	NA		NA
20611	392.38	91.14	116.73	264.72	1540.4	NA	102.57		NA
20612	136.94	207.59	222.58	313.62	223.54	NA	NA	F2	259
20613	270.56	347.67	988.31	294.34	400.33	NA	NA	F1	307
20614	405.4	236.53	528.82	389.63	3656.2	NA	NA	F1	485
20616	163.53	114.45	258.69	106.11	740.62	NA	NA		NA
20617	411.18	648.56	488.49	190.57	162.37	NA	NA		NA
20618	267.4	82.2	84	98.6	651.2	NA	NA	F1	372
20619	336.26	381.61	17.63	143.68	1409.9	NA	NA	Drip	3110
20620	304.76	215.21	453.44	159.82	187.53	NA	NA		NA
20621	229.26	442.01	821.65	627.87	823.48	NA	NA		NA
20622	179.57	130.39	214.67	146.16	409.14	NA	NA		NA
20623	NA	617	NA	589	1329	NA	NA		NA
20625	85.79	348.14	77.04	77.64	240.8	124.33	NA		NA
20627	423.75	310.76	460.94	466.18	NA	NA	NA		NA
20628	260.72	142.43	483.3	145.75	300.57	NA	NA		NA
20629	326.39	301.73	595.17	565.11	1292.2	NA	NA	F2	288
20630	44.33	425.35	194.96	112.48	342.92	NA	NA		NA
20631	1386.8	1209.4	NA	NA	3582.3	NA	NA		NA
20632	224.6	80.76	NA	116.51	256.86	NA	NA		NA
20633	288.55	105.24	249.73	230.85	1234.9	NA	NA	Drip	1140
20634	148.9	95.63	77.75	109.94	219.48	101.54	NA	B1	73.3
20635	200.21	167	454.94	779.88	407.75	NA	NA		NA
20636	197.92	532.97	94.49	128.09	988.52	NA	NA		NA
20637	194	81.17	86.09	221.38	73.94	NA	NA		NA
20638	167.95	95.21	292.21	142.22	119.38	NA	NA		NA
20639	NA	NA	336.53	197.68	693.26	NA	NA		NA
20641	635.37	216.82	348.54	206.35	469.42	NA	NA	B1	416
20645	921.8	535.65	581.78	674.45	291.58	NA	NA		NA
20646	93.87	71.38	161.92	28.61	183.53	NA	87.6		NA
20647	390.52	326.93	491.99	633.62	2204.8	NA	387.26	Play	242
20648	120.08	229.34	121.4	73.33	426.49	NA	NA		NA
20649	48.58	50.81	173.62	158.15	71.91	NA	NA		NA
20650	144.5	121.18	181.44	122.74	184.4	NA	NA		NA
20651	184.3	209.4	188.2	344.2	316	NA	268.4		NA
20652	215.91	238.11	236.84	161.15	339.32	272.36	NA	Garden	343
20653	465.6	388.2	632	296.2	2209.6	NA	NA	F2	703
20654	506.73	549.93	708.52	689.09	NA	NA	NA		NA
20655	939.91	NA	461.92	NA	554.07	NA	NA		NA
20656	130.28	56.79	132.17	NA	131.28	NA	NA	F2	68.3
20657	254.45	192	244.12	297.01	387.93	NA	NA		NA
20658	NA	NA	30.32	52.93	NA	NA	NA		NA
20659	253.34	483.76	488.39	464.49	1248.5	NA	NA		NA
20660	111.43	NA	82.34	134.46	68.63	NA	25.76	Play	11.2
20661	252	724	2029	366	1360	NA	NA		NA
20662	254.65	NA	19.53	106.14	12.24	NA	NA		NA
20663	360	189.8	518.8	433.2	1300	704.4	NA	B2	392
20664	590.03	739.83	573.22	466.73	356.18	NA	405.94		NA
20665	259.67	89.79	206.04	195.91	117.15	NA	462.88		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20666	279.86	405.8	712.45	349.28	484.48	NA	NA		NA
20667	517.77	567.68	1083.5	1952.5	1753.4	NA	NA	B2	1010
20668	148.62	114.44	138.65	172.14	201.22	NA	NA	B2	189
20670	953.41	309.24	511.45	407.24	826.29	NA	NA	Drip	1220
20671	505.1	428.9	409.62	148.47	1529	272.41	NA	Garden	330
20672	142.38	361.52	117.78	160	1203.2	NA	NA		NA
20673	487.79	307.26	387.1	161.71	618.24	NA	NA		NA
20674	245.39	154.64	488.37	352.29	1076.9	NA	NA	B1	427
20676	632.04	579.02	460.84	562.86	708.02	NA	NA		NA
20677	341.07	540.76	261.87	722.77	1198.2	NA	NA		NA
20678	29.91	163.38	324.86	350.44	1500.2	NA	NA	F1	28.1
20680	388.31	433.32	284.96	709.04	912.95	NA	NA		NA
20681	413.26	424.25	106.86	148.63	1194.2	NA	NA		NA
20683	156.96	176.08	95.14	68.57	294.69	158.44	215.36		NA
20684	537.75	226.93	400.37	308.98	1881.2	NA	298.14		NA
20685	70.4	187.92	203.18	273.91	279.92	NA	NA	B1	267
20686	121.07	45.69	NA	NA	203.27	NA	NA	Drip	183
20687	177.04	184.21	100.45	86.41	229.63	NA	74.5		NA
20688	157.03	244.58	NA	869.61	1249.5	NA	NA		NA
20689	146.66	350.79	446.65	613.81	204.62	NA	NA	F2	430
20690	274.94	304.7	1181.7	NA	1536.6	NA	NA		NA
20691	606.32	181.42	178.23	231.96	766.5	NA	NA		NA
20692	121.16	220.61	760.94	822.71	655.54	NA	NA		NA
20695	340	515	360	111	NA	NA	NA		NA
20696	135.44	1194.8	257.52	183.51	155.26	NA	NA	B1	139
20699	753.41	276.96	443.45	393.65	2141.6	NA	NA		NA
20701	128.78	245.13	NA	163.79	1041.2	NA	NA		NA
20702	73.86	67.98	57.02	87.48	40.05	46.19	NA	Garden	42.2
20703	123.4	50.5	35.8	39	72.2	NA	NA	B2	42.9
20705	269.6	374.6	244.2	NA	298.8	NA	934.4		NA
20706	200.38	403.04	133.4	296.16	436.31	NA	NA	F1	251
20707	141.57	174.25	442.9	225.07	972.2	NA	NA		NA
20708	275	226	277	327	1044	NA	NA		NA
20709	59.27	189.81	NA	NA	356.08	NA	NA		NA
20710	154.15	335.2	340.61	310.62	418.39	NA	NA		NA
20711	184.43	179.84	150.71	101.08	606.47	NA	55.92		NA
20712	174.89	104.13	331.44	1018.2	1734.8	NA	NA		NA
20713	NA	63.9	NA	93.4	84.2	NA	NA		NA
20714	422.65	282.79	490.47	NA	364.41	880.07	NA		NA
20716	133.64	NA	259.68	NA	123.84	NA	NA		NA
20717	286.06	224.37	491.69	483.37	754.35	NA	NA		NA
20718	78.5	NA	130.17	43.65	414.46	NA	NA		NA
20719	132.9	98.3	509.6	150.5	NA	NA	NA		NA
20720	340.55	470.35	296.99	665.37	675.25	270.18	NA	Garden	248
20721	259.25	653.46	615.58	240.09	177.22	NA	NA		NA
20723	726.66	396.26	640.81	51.19	827.09	NA	NA		NA
20724	NA	230	613	692	NA	NA	NA		NA
20725	372.01	423.12	81.63	26.13	536.62	84.77	NA		NA
20726	750.26	955.79	856.52	311.19	2958.1	NA	NA		NA
20727	370.7	1074.1	NA	176.06	1272.6	NA	725.36	Play	710

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20729	170.05	420.99	261.67	383.28	664.99	NA	NA		NA
20730	108.95	213.94	153.1	98.35	190.95	NA	NA		NA
20731	NA	169.43	218.97	365.84	1040.1	NA	NA		NA
20732	297.9	344.59	430.13	483.42	NA	NA	NA		NA
20734	NA	278.88	304.46	394.61	NA	NA	NA		NA
20735	100.03	109.79	104.46	89.82	110.68	NA	NA		NA
20736	162.07	208.32	NA	NA	794.83	143.25	NA	Garden	171
20737	3031.9	5487	3427.9	1240.9	5852.4	NA	NA		NA
20738	208.34	304.12	312.58	538.78	474.62	306.09	NA		NA
20739	115.28	92.78	338.05	131.64	612.43	NA	NA		NA
20740	237.73	332.06	158.27	131.08	410.12	NA	NA		NA
20741	608.14	1456.6	1584.8	414.82	1329	NA	NA		NA
20742	483	NA	625	213	1117	NA	NA		NA
20743	154.7	141.52	169.72	94.99	1068.2	NA	NA		NA
20744	NA	504	335	511	850	NA	NA		NA
20745	411.45	309.72	417.54	153.36	145.42	NA	NA		NA
20746	223.38	198.96	240.48	312.16	938.15	NA	NA	B1	200
20747	469.49	849.02	401.86	278.98	513.58	NA	NA		NA
20748	126	153.21	168.23	369.34	86.86	NA	NA		NA
20749	279.86	231.34	155.05	265.83	391.44	NA	NA		NA
20750	204.17	243.19	149.46	133.16	461.21	109.77	NA	F2	262
20751	184.13	300.02	95.81	73.95	578.14	NA	NA		NA
20752	388	128	461	451	1515	NA	323	B1	404
20753	373.49	250.29	NA	286.97	5440	NA	NA		NA
20754	177	496	149	81	1094	NA	NA		NA
20755	95.7	377.8	321.81	NA	1194.2	NA	NA	Drip	1700
20756	165.07	605.34	331.06	277.97	980.14	NA	NA		NA
20757	122.43	102.99	119.22	137.16	1140.2	NA	NA		NA
20758	171.88	268.54	227.06	490.02	503.29	302.94	NA		NA
20759	470	283	165	448	658	NA	NA		NA
20760	122.01	167.7	73.44	80.53	256.73	NA	117.91		NA
20761	898.32	986.25	228.79	263.09	1226	NA	NA		NA
20763	109.46	110.94	84.45	123.27	NA	NA	NA	B2	149
20764	187.25	114.17	93.88	141.93	164.09	737.11	NA		NA
20765	119.5	131.07	190.57	194.03	829.3	NA	208.24		NA
20766	321.59	647.07	545.33	108.77	1136.8	NA	NA	Drip	951
20767	1394.4	290.32	NA	699.25	NA	535.93	NA		NA
20768	114.96	127.43	107.3	226.12	65.37	NA	101.27		NA
20769	85.85	167.96	71.36	261.31	355.08	NA	NA		NA
20770	55.7	72.2	81.2	83.6	187.5	NA	NA		NA
20771	505.76	560.12	NA	NA	NA	NA	NA		NA
20772	133.45	160.18	172.97	137.01	207.73	NA	NA		NA
20774	133	122	136	70	251	NA	NA		NA
20775	785.51	160.56	1039.3	418.23	NA	NA	NA		NA
20776	77.21	234.41	329.65	280.42	224.78	NA	NA		NA
20777	120.8	94.52	159.01	385.55	233.93	NA	NA	B1	184
20778	472.01	367	544.72	558.69	620.86	NA	NA		NA
20779	338	210.2	282.8	1009.6	704.8	NA	NA		NA
20780	329.05	253.85	505.29	442.58	NA	NA	NA		NA
20782	320.03	139.67	177.56	374.92	393.85	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20783	1135.1	276.07	119.57	155.17	639.54	NA	NA	F1	1740
20784	258.24	798.92	355.63	425.1	621.85	NA	NA		NA
20785	25.63	120.26	266.57	206.92	1427.7	219.61	NA		NA
20786	740.13	114.66	337.66	653.67	840.96	NA	NA		NA
20787	152.5	136.9	127.6	88.5	390.2	NA	44.3		NA
20788	90.3	99.59	831.21	442.45	648.65	NA	NA	B1	978
20790	146.38	100.26	137.08	100.94	174.73	110.2	NA		NA
20791	NA	NA	1375	2094.4	321.15	NA	NA		NA
20793	410.85	484.94	392.53	376.94	1817.2	NA	NA	F1	536
20794	8386.9	291.91	747.76	317.18	8763.1	NA	NA		NA
20795	284.7	280.1	446	169.33	39.78	NA	NA		NA
20796	398.26	1217.6	239.78	NA	428.65	NA	193.42		NA
20797	372.2	301.6	410	624.4	2659.2	NA	NA		NA
20798	295	394	229	139	1926	NA	NA		NA
20799	367.76	654.85	236.42	183.14	257.05	NA	NA		NA
20800	365.6	176.5	280	315.2	4038.4	NA	NA		NA
20801	548.47	436.18	207.2	277.57	1440.3	NA	NA	Drip	1590
20802	283.28	359.98	339.34	169.08	256.97	NA	NA		NA
20805	182.38	190.87	333.17	357.29	811.58	NA	NA		NA
20806	429.2	408.8	523.6	594.8	738	NA	125.2		NA
20807	77.71	122.92	94.23	682.35	211.38	NA	NA		NA
20808	392.38	660.37	356.19	330.13	659.66	181.4	298.36	Garden	212
20809	206.2	350	578.8	226.8	311.2	NA	NA	F1	200
20810	141.9	130.7	138.1	195.9	190.6	NA	185.4		NA
20811	603.3	634.35	666.02	NA	588.71	NA	NA		NA
20812	671.69	1120.5	282.93	332.25	1102.6	NA	NA		NA
20813	76.5	296.49	431.96	238.77	1166.8	1096.8	NA	Garden	303
20814	232.55	354.98	176.55	183.4	NA	NA	NA		NA
20815	109.32	104.47	77.39	101.61	93.45	73.37	NA		NA
20816	608.29	505.13	250.49	106.97	461.6	NA	229.18	B1	301
20817	164.13	198.54	426.49	213.52	550.14	NA	NA	F1	178
20818	384.61	334.09	737.78	450.87	NA	NA	NA		NA
20819	809.27	495.15	1489.7	NA	1601.1	NA	360.49		NA
20821	525.18	243.96	552.78	1154.2	1302.9	NA	NA		NA
20822	171.12	377.83	428.24	379.78	NA	NA	NA		NA
20823	133.9	208.06	101.89	130.65	517.13	NA	NA	B1	144
20824	113.63	138.91	NA	NA	66.93	NA	NA		NA
20825	859.92	1262.6	387.85	NA	556.47	NA	NA		NA
20826	106.43	195.68	222.35	285.06	147.12	NA	666.87		NA
20827	198.63	131.33	352.09	NA	282.42	167.67	NA		NA
20828	895.2	600	124.5	226.8	184.7	253.2	NA		NA
20829	395.53	208.53	148.96	468.46	1606.5	NA	NA		NA
20830	566.67	309.63	393.4	485.59	868.39	NA	NA	F2	344
20831	293.17	686.75	660.2	368.32	617.44	NA	NA	B1	783
20832	379.36	460.5	257.2	NA	709.38	NA	NA		NA
20833	187.14	159.47	NA	NA	448.92	NA	NA		NA
20834	816.05	537.13	501.44	NA	221.33	1185.8	165.91		NA
20835	121.93	368.09	NA	95.45	NA	NA	273.38		NA
20836	91.13	251.89	171.11	139.38	15.68	NA	NA		NA
20838	129.82	159.79	472.59	248.07	701.19	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20840	853.16	243.56	1542.4	1459.8	684.47	195.24	81.19		NA
20842	366	382.54	1052.2	332.61	266.72	NA	NA		NA
20843	703	382	NA	1016	436	NA	NA		NA
20844	686	506	396	337.2	834.4	NA	NA		NA
20845	85	203	56	256	191	NA	31	Play	21.4
20846	415.84	329.95	314.97	561.67	NA	159.89	NA		NA
20848	NA	NA	360.84	NA	NA	333.99	NA		NA
20849	560.97	358.23	501.43	1250.9	612.4	NA	NA		NA
20850	89.74	106.24	101.64	153.54	496.6	NA	163.27		NA
20851	240.78	408.89	462.24	537.73	779.14	NA	NA		NA
20852	260.56	365.98	264.29	161.81	310.53	NA	NA		NA
20853	261.68	288.13	209.03	225.82	376.24	NA	NA		NA
20854	193.06	169.02	205.48	138.68	413.74	NA	NA		NA
20855	74.07	113.01	75.38	43.78	344.78	NA	NA		NA
20856	195.51	193.65	629.48	123.05	234.02	NA	NA	B1	770
20857	498.07	855.92	343.48	329.56	901.6	NA	NA		NA
20858	228.73	205.07	99.37	64.35	9768.9	NA	NA		NA
20859	369.7	552.54	600.07	221.38	132.6	NA	NA		NA
20860	665	159	NA	218	1500	NA	NA		NA
20863	419.08	407.86	95.92	290.48	370.02	NA	139.2		NA
20864	810.47	2137.4	NA	614.43	1376.5	NA	NA		NA
20865	760.66	549.24	NA	480.26	645.11	NA	NA		NA
20866	553.15	429.72	594.17	619.81	1268	NA	NA		NA
20867	134.92	119.23	NA	NA	376.69	NA	NA		NA
20868	159.75	173.22	138.24	309.72	1196.1	NA	NA		NA
20869	NA	587.89	260.2	335.88	NA	NA	NA		NA
20870	238.58	294.92	427.54	449.25	NA	NA	NA		NA
20871	566.88	490.11	345.28	NA	3136.8	770.93	NA	F1	730
20872	NA	118.07	NA	301.23	59.2	NA	NA		NA
20875	237.43	119.41	406.64	176.08	258.12	108.62	NA		NA
20876	1171	2786.8	477.73	690.89	13035	NA	NA		NA
20877	NA	206.05	357.63	405.54	546.05	NA	NA		NA
20878	219.67	286.16	1506	354.11	2154.1	NA	NA	B1	2780
20879	376.45	465.76	413.02	399.6	1353.1	NA	NA		NA
20880	1134	706.81	512.9	201.45	703.43	NA	NA		NA
20881	328.59	314.81	788.43	373	605.79	469.11	NA	B1	1020
20882	169.32	229.07	455.79	181.76	1628	207.81	NA		NA
20883	241.45	144.15	138.91	170.62	180.91	NA	NA	B1	116
20884	437.06	360.03	165.12	122.5	1241.8	NA	NA		NA
20886	440	NA	202	75	NA	NA	NA		NA
20887	419.03	353.65	1091.9	271.58	22.5	NA	NA	F1	449
20888	163.14	107.21	267.91	373.01	625.77	70.09	NA		NA
20889	193.54	317.52	444.97	273.5	439.67	NA	324.51		NA
20891	157.99	NA	210.74	82.85	682.17	NA	NA		NA
20892	506.44	433.9	372.31	469.27	1404.8	319.66	NA		NA
20893	NA	254.7	NA	NA	409.84	NA	NA		NA
20894	600.32	196.47	338.73	153.42	1897.8	NA	NA		NA
20895	360.4	261.6	NA	NA	129.1	NA	NA		NA
20896	318.18	166.3	533.11	NA	2306.7	NA	NA		NA
20897	473.21	403.48	753.73	142.69	909.98	87.63	376.16		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20899	453.59	230.25	307.52	441.17	914.12	NA	NA		NA
20900	430.25	NA	331.72	NA	1475.2	NA	NA		NA
20901	783.03	314.67	240.58	146.42	1994.7	NA	NA		NA
20902	254.46	225.34	196.41	312.54	522.69	NA	NA		NA
20903	490.4	331.51	366.21	651.05	982.64	NA	NA		NA
20904	494.88	435.52	NA	NA	802.78	NA	NA		NA
20906	559	219.18	NA	302.12	695.96	NA	NA		NA
20907	570.97	724.89	396.25	495.39	1466	NA	NA		NA
20908	137	195	203	193	214	NA	NA		NA
20909	129	267	99	96	302	NA	NA		NA
20911	165.39	359.53	142.83	228.39	183.8	NA	NA		NA
20912	233.23	140.87	1127	843.49	NA	NA	NA		NA
20914	84.51	62.57	119.91	60.11	58.96	NA	NA		NA
20915	195.49	253.09	893.98	417.17	836.22	NA	NA		NA
20916	223.41	237.53	157.55	284.68	73	40.21	NA		NA
20917	277.07	333.76	725.77	638.26	1247.6	NA	NA		NA
20918	197.6	238.69	233.76	317.93	NA	NA	NA		NA
20919	973.46	492.6	NA	NA	908.18	NA	NA		NA
20921	269.37	161.02	167.93	145.28	378.06	NA	NA		NA
20922	441	551	607	436	NA	NA	NA	F2	451
20923	441.27	462.14	477.12	365.84	562.95	245.31	NA	Garden	355
20924	463.21	NA	1149.3	597.24	415.7	NA	514.99		NA
20925	NA	1096	NA	NA	NA	670	NA	Garden	857
20926	415.55	563.13	NA	724	398.47	NA	NA		NA
20927	319.36	150.62	265.95	138.67	2340.9	NA	NA		NA
20928	242.6	189.8	263.6	205.4	981.6	NA	NA	B1	398
20929	339.24	283.6	271.8	449	531.95	NA	246.86	B2	527
20930	644.61	197.5	196.18	344.82	849.37	381.17	NA	Drip	1190
20932	393.1	880.82	221.7	651.69	875.42	NA	NA		NA
20933	392.13	201.65	169.23	180.11	413.06	521.84	NA		NA
20935	187.45	NA	181.05	NA	121.45	NA	NA		NA
20936	58.75	332.81	157.33	99.45	871.29	NA	NA		NA
20937	307.18	119.8	137.66	122.55	408.16	NA	194.33		NA
20938	712.53	704.98	201.1	831.72	1263.9	NA	NA		NA
20939	262.02	246.76	520.37	263.66	268.88	515.97	NA		NA
20940	NA	NA	136.63	601.17	1050.1	NA	NA		NA
20941	570.63	462.07	113.56	252.22	4204.6	NA	NA		NA
20942	39.21	93.77	21.99	36.02	137.16	NA	NA		NA
20943	129.9	115.62	94.99	162.93	43.26	NA	NA	B2	224
20944	334.38	346.01	265.27	221.58	661.4	NA	NA		NA
20945	38.03	417.41	115.53	256.71	254.05	155.86	NA	Garden	184
20946	515.96	193.77	116.22	258.86	93.81	NA	241.96	Play	262
20947	180.1	108.49	213.82	NA	466.71	NA	NA		NA
20948	122	284	NA	337	2727	NA	NA		NA
20949	247.4	261	54.1	216	675.6	NA	NA	Drip	719
20951	241.6	105	275.8	1049.6	965.6	NA	NA		NA
20953	382.38	1275.6	2394.8	7448.9	4980.8	NA	NA	F2	2360
20954	186.89	421.19	315.86	1316.8	805.59	NA	NA		NA
20955	718.45	215.61	518.84	NA	675.01	NA	NA		NA
20956	151.73	155.82	158.27	135.11	279.26	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

20958	34.39	86.69	ND	40.96	ND	NA	NA		NA
20959	739.62	354.99	370.58	4384.8	4786.1	NA	NA		NA
20960	140.6	222.2	543.6	969.6	624	NA	NA	B1	940
20961	97.79	124.42	167.73	159.16	465	NA	NA	B1	248
20962	446.87	NA	506.08	NA	1501.1	342.38	NA		NA
20963	116.88	152.48	333.67	303.17	ND	NA	NA		NA
20964	141.15	274.77	226.7	286.12	454.13	NA	NA	F1	150
20966	196.1	160.67	366.87	175.25	134.32	NA	NA		NA
20967	NA	180.41	394.51	102.59	1391.9	NA	NA		NA
20968	400.43	327.59	278.73	328.79	NA	252.16	NA		NA
20969	67.59	55.09	106.83	108.88	317.57	201.64	NA		NA
20971	673.36	288.67	1052.1	354.29	409.22	404.27	NA		NA
20972	290.2	424.4	417.6	231.4	657.6	186.9	NA		NA
20973	811.29	778.82	584.77	699.42	764.31	NA	NA		NA
20974	46.76	35.75	638.39	169.76	NA	NA	NA		NA
20977	114.76	196.9	NA	77.84	155.67	70.34	NA		NA
20978	46.75	101.13	277.35	206.23	52.64	NA	NA		NA
20979	NA	445	336	523	991	NA	NA		NA
20980	147.38	46.69	416.02	106.23	298.05	NA	NA		NA
20981	216.64	59.72	322.14	145.3	NA	NA	NA		NA
20982	654.57	571.58	1472.7	332.65	1848.5	NA	NA		NA
20983	331	270.8	445.27	233.82	1486.4	NA	NA		NA
20985	206.84	198.44	296.48	455.28	259.86	NA	NA		NA
20987	104	124	123	131	112	NA	101		NA
20988	242.78	288.1	141.67	186.7	133.7	NA	NA		NA
20989	453.77	NA	80.96	112.49	201.89	NA	NA		NA
20990	235.42	269.51	540.63	231.84	247.94	NA	NA	B1	582
20991	53.07	NA	94.73	143.37	142.95	392.34	140.78		NA
20992	845.6	393	229.2	163.1	1360	2379.2	NA		NA
20994	122.61	151.45	NA	356.87	203.5	169.61	NA		NA
20995	530.8	231.18	924.57	472.81	1157.6	536.89	NA	Garden	534
20996	63.19	57.2	56.86	72.07	25.09	NA	NA		NA
20997	250.2	207.8	492.4	NA	2988.8	NA	NA		NA
20998	282.68	450.83	239.44	674.73	1052.9	NA	NA		NA
20999	605.84	393.22	163.57	455.24	1500.5	NA	NA		NA
21000	322.43	254.35	166.51	321.96	1226.6	NA	NA		NA
21001	164.37	1062.2	821.16	2063.2	915.81	NA	NA		NA
21003	81.11	171.06	155.11	22.19	88.48	NA	NA	F1	74.9
21004	182.91	257.87	319.56	273.87	NA	NA	NA		NA
21005	84.89	NA	17.76	37.17	64.97	NA	NA	B2	23.5
21006	405.58	NA	401.9	NA	NA	NA	NA		NA
21007	76.47	153.96	87.5	62.1	107.74	NA	NA		NA
21008	347.15	359.82	771.48	440.98	1111.4	NA	NA		NA
21009	67.06	90.99	61.03	94.02	NA	NA	NA		NA
21010	1029.2	1140.6	1050.7	1451.7	5988.6	1921.6	NA		NA
21012	263	261	NA	307	1978	NA	NA		NA
21015	181.89	82.81	NA	NA	477.86	NA	NA		NA
21016	229.56	163.18	1287.9	199.59	1345.9	NA	205.21		NA
21017	1392.3	1127.7	807.03	605.79	2835.8	NA	NA		NA
21018	NA	NA	263.33	243.24	215.33	NA	NA	B1	349

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21019	210.08	252.37	161.43	92.19	548.37	NA	NA	F2	388
21020	863.04	416.34	465.72	159.97	1553.1	NA	NA		NA
21021	524.26	399.71	245.36	1055.2	465.53	NA	NA		NA
21022	198.51	77.63	80.21	189.8	93.15	NA	NA		NA
21024	199.46	577.5	245.28	162.98	841.7	NA	NA		NA
21025	77.6	57.6	64.2	602.4	124.4	NA	NA		NA
21026	304.66	289.56	323.94	317.24	NA	NA	NA		NA
21027	449.76	986.27	351.34	392.02	732.53	NA	NA	B1	371
21028	125.58	130.11	149.72	172.73	306.63	NA	NA		NA
21029	907.77	261.33	166.11	203.36	NA	NA	NA		NA
21030	133.89	NA	227.63	NA	NA	NA	NA		NA
21031	99.14	144.72	130.25	85.85	311.56	NA	NA		NA
21032	241.6	548.4	1340	1739.2	1668.8	NA	NA	F1	356
21033	421.12	271.56	600.11	462.96	NA	NA	NA		NA
21034	140.23	74.88	199.67	75.05	47.38	NA	NA		NA
21035	533.02	812.29	604.11	400.37	796.04	442.62	NA		NA
21036	108.4	127.2	NA	231.2	762.4	NA	NA		NA
21037	157.69	64.77	194.61	NA	342.95	NA	NA		NA
21038	132.49	172.66	NA	165.15	827.5	NA	NA		NA
21039	87.11	75.23	58.64	69.04	85.6	NA	NA		NA
21041	92.76	100.24	205.34	157.45	290.68	NA	NA		NA
21042	388.08	37.08	106.27	41.9	NA	NA	NA		NA
21043	ND	56.03	NA	118.97	396.99	NA	NA	B2	113
21044	45.34	69.29	23.86	18.09	33.83	NA	NA		NA
21047	715.27	345.6	450.72	119	143.71	NA	NA	Drip	190
21048	210.79	303.39	334.21	1018.3	566.44	NA	NA	B2	1230
21049	297.33	458.46	263.83	426.28	339.14	221.31	NA	Garden	179
21050	616.98	1064.9	743.91	921.6	1319.2	NA	NA		NA
21051	49.7	83.3	146.6	133.1	37.9	NA	NA		NA
21052	182	215	227	831	14649	NA	NA		NA
21053	141.12	146.38	251.48	182.46	535.01	NA	NA	F1	177
21054	97.4	105.6	82.9	102.3	126.3	NA	NA	B2	132
21055	112.75	90.92	237.69	161.78	181.46	NA	NA		NA
21056	271.12	273.66	402.67	275.86	330.48	NA	NA		NA
21057	60.63	78.48	11.95	73.02	44.11	NA	NA		NA
21058	215.57	664.08	NA	344.61	2579	NA	NA		NA
21060	213.68	500.37	156.38	NA	642.58	NA	NA		NA
21061	88.88	82.72	123.79	73.23	95.75	69.95	78.79		NA
21063	235.91	291.39	613.88	523.41	678.35	NA	NA		NA
21064	785.9	680.04	966.99	620.59	1297.5	NA	NA	B1	955
21066	1083.9	1142.9	1865.6	NA	715.13	NA	NA		NA
21068	750.54	572.43	NA	423.27	617.53	NA	NA	B2	540
21071	470.8	349.88	NA	296.97	269.97	127.84	NA		NA
21073	252.03	413.09	279.41	218.56	437.11	NA	NA		NA
21074	110	354	ND	66.2	207.4	NA	NA		NA
21075	331.95	221.05	463.82	3809.8	849.38	NA	NA		NA
21076	237.17	323.34	153.5	131.97	446.77	NA	NA		NA
21077	284.53	459.29	542.94	259.68	1336.1	NA	NA	F1	646
21078	860.68	674.5	NA	NA	615.55	NA	NA		NA
21079	205.54	143.96	311.2	216.21	254	166.09	NA	Garden	163

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21080	144.59	122.73	76.84	352.8	312.05	NA	NA		NA
21081	586.91	362.25	645.18	370.32	762.24	NA	NA		NA
21082	252.61	361.67	253.94	408.76	415.21	NA	NA	F1	257
21083	154.73	171.51	213.82	91.17	440.87	NA	NA		NA
21084	54.92	28.43	ND	23.75	17.18	37.56	NA		NA
21085	221.16	346.2	NA	815.06	2780.7	NA	NA	F1	200
21086	357.98	318.09	NA	NA	760.66	NA	NA		NA
21087	52.58	447.14	159.85	198.23	859.88	NA	NA		NA
21088	210.4	394.2	430	136.4	1859.2	NA	NA		NA
21089	201.18	232.27	570.16	697.59	658.64	462.03	NA		NA
21090	NA	150.75	809.29	218.15	352.47	NA	NA		NA
21091	461.23	547.57	NA	NA	768.3	NA	NA		NA
21092	493.46	333.91	649.1	223.25	1242.4	NA	NA		NA
21093	172.21	222.87	135.85	140	247.71	NA	NA		NA
21095	175.76	225.08	406.38	452.65	914.32	NA	NA		NA
21096	NA	NA	NA	295.72	463.59	NA	NA		NA
21097	212.93	176.73	246.98	197.58	1366.3	NA	NA	B2	262
21098	374.79	254.27	344.31	178.77	NA	355.3	NA		NA
21099	311	120	190	699	1107	NA	NA		NA
21100	591.17	1199.3	176.84	452.53	27.6	NA	NA		NA
21101	187.46	291.21	79.88	150.21	415.52	NA	20.85		NA
21102	79.09	122.63	83.62	82.36	NA	124.21	NA		NA
21103	96.35	64.81	40.51	52.85	70.31	NA	NA		NA
21104	749.62	894.89	425.1	483.43	1516.8	NA	NA	F2	1240
21105	345.88	NA	596.1	406.56	317	NA	NA		NA
21106	172.89	88.08	212.38	109.97	727.26	NA	NA		NA
21107	294.19	314.29	331.32	127.48	597.14	NA	NA		NA
21108	NA	303.6	599.36	437.31	683.25	NA	NA		NA
21109	79.38	83.11	120.46	77.83	965.15	NA	NA	F2	66.3
21110	121.91	74.56	177.4	379.39	167.67	484.43	NA	F2	93.9
21111	618.73	226.92	692.25	137.77	286.81	NA	260.8	Play	254
21112	171.07	254.74	560.12	138.51	679.11	NA	NA		NA
21115	141.08	138.56	151.99	219.77	360.31	NA	NA	Drip	537
21116	190.13	195.44	499.7	125.51	768.35	NA	NA		NA
21117	482	461.6	247.2	252.6	438.8	NA	NA	F1	577
21118	327.98	560.15	NA	NA	171.98	NA	NA		NA
21119	208.22	250.76	389.41	NA	593.21	NA	1188		NA
21120	NA	265.47	632.86	287.29	438.85	NA	NA		NA
21121	52.63	61.57	53.14	54.03	66.38	NA	NA		NA
21123	54.12	69.93	56.2	27.52	52.1	NA	NA	B1	57.2
21124	202.31	337.05	67.57	71.97	137.3	NA	NA		NA
21126	96.44	77.29	38.39	13.99	60.1	NA	NA		NA
21127	234	208	469	160	177	NA	NA		NA
21128	183.11	511.28	310.75	437.65	509.42	NA	NA		NA
21129	243.41	270.54	1463.7	1006	2279.3	NA	NA		NA
21130	191.03	220.82	103.45	102.01	305.69	NA	117.15		NA
21131	195.12	364.17	214.51	350.71	419.76	NA	NA		NA
21132	57	44	91	69	195	NA	NA		NA
21133	1969.3	272.41	155.42	149.63	192.55	NA	NA	F2	380
21134	494.42	354.56	270.87	328.85	429.36	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21135	NA	669.8	NA	NA	NA	NA	NA		NA
21136	231.78	193.72	231.43	147.18	330.58	NA	NA	B1	249
21137	330.8	2891	140.27	303.34	1271.1	NA	NA		NA
21138	276.6	483.6	285.4	298.4	2028.8	NA	NA	B1	321
21139	1517.1	1033.1	NA	762.81	1915.6	NA	NA		NA
21140	300.6	262	98.3	157.5	209.4	97.8	37.7	Play	40.7
21141	444.35	224.13	679.01	381.54	2385.7	NA	NA		NA
21142	407.39	358.74	420.4	597.73	1143.9	NA	NA		NA
21143	370.22	491.49	274.4	682.61	550.41	NA	NA	B1	431
21144	105.63	77.38	171.3	91.36	31.82	NA	NA		NA
21145	272.74	650.8	440.91	389.62	NA	NA	NA		NA
21146	444.49	173.05	420.76	516.76	959.29	NA	NA	Drip	1010
21147	365.4	150.7	313.8	177.7	747.2	NA	NA	B1	522
21148	87.06	133.15	67.28	95.73	73.08	NA	NA	B1	66.3
21149	156.6	117.81	475.85	193.49	1592.5	NA	NA		NA
21150	177.69	205.77	147.94	NA	NA	NA	NA	B1	199
21151	116.76	82.43	115.56	232.25	429	NA	NA		NA
21152	328	NA	484	NA	271	NA	NA		NA
21153	137.95	163.72	228.01	205.23	92.26	NA	NA		NA
21154	414.43	254.7	61.41	NA	839.89	NA	NA		NA
21155	682.35	NA	575.77	NA	NA	NA	NA		NA
21156	809.11	726.46	435.68	520.72	NA	NA	NA		NA
21157	489.52	709.9	NA	NA	1484.7	NA	NA		NA
21158	515.43	906.12	183.04	458.47	655.2	509.51	271.73	Drip	606
21160	535.58	904.78	241.37	362.58	411.02	NA	NA	B2	381
21161	422.25	635.29	478.95	397.3	NA	NA	NA		NA
21164	NA	941.04	245.68	689.3	NA	NA	244.51		NA
21165	399.39	752.95	279.5	717.22	1415.6	NA	2751.9		NA
21167	217.01	63.82	407.96	ND	1665.1	NA	NA		NA
21168	333.28	170.78	695.42	706.29	NA	NA	NA		NA
21169	78.98	217.97	345.68	314.7	692.63	NA	NA		NA
21170	102.98	197.88	370.53	432.28	496.75	NA	NA		NA
21171	218	163.3	347.8	452	366.8	NA	NA		NA
21172	604.43	NA	725.94	468.62	876.4	NA	NA		NA
21173	135.43	240.24	463.3	442.52	1727	NA	NA		NA
21174	286.68	168.94	396.42	497.09	1356.6	352.96	636	Garden	1610
21175	600.72	238.93	427.38	234.17	429.51	NA	NA		NA
21177	200.08	147.65	2544.3	152.23	1114.4	270.58	NA		NA
21178	197.12	209.01	448.69	345.28	498.78	244.34	NA		NA
21179	81.3	259.6	1009.6	188.8	2009.6	NA	NA		NA
21180	204.05	817.48	534.4	292.15	1388.8	NA	NA	B1	576
21181	138.29	NA	331.04	603.21	NA	NA	225.52		NA
21183	1930.4	92.24	905.69	907.43	2631.7	NA	NA		NA
21184	36	442.4	41	51.8	NA	NA	NA		NA
21185	468.11	408.07	541.59	337.68	1694.7	NA	NA		NA
21186	306.09	316.19	338.38	NA	321.2	NA	NA		NA
21188	638.57	615.42	547.61	540.15	NA	NA	NA		NA
21189	346.42	NA	669.41	NA	NA	NA	NA	B1	686
21190	438.08	NA	299.64	405.52	NA	83.26	NA	Garden	61.9
21191	509.42	248.82	272.91	731.89	389.96	NA	NA	F2	249

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21192	94.47	119.86	ND	54.95	195.36	NA	308.77	Play	211
21193	128	144	215	207	189	NA	NA		NA
21194	229.4	300.13	137.2	800.79	NA	NA	NA		NA
21195	156.63	137.55	177.82	161.34	323.25	NA	255.69		NA
21197	644.18	523.29	NA	430.26	NA	NA	NA		NA
21198	776.8	476.21	422.22	473.09	1119.5	NA	273.19	B2	864
21199	385.19	693.88	419	285.3	1328.3	NA	NA		NA
21200	1045.8	969.14	169.46	NA	147.89	NA	NA	F2	1190
21201	NA	483.39	250.44	186.84	399.4	NA	NA		NA
21202	83.9	113.7	217.6	162.9	126.2	NA	281.8		NA
21203	252.1	340.54	460.85	407.7	300.18	NA	NA		NA
21205	302.48	488.18	505.89	1357.8	1746.8	NA	NA		NA
21206	98	98.3	95.3	109.9	240.2	NA	NA		NA
21207	NA	1001.8	1270.1	NA	1142.6	NA	NA		NA
21208	949.6	536.8	820.8	882.4	1409.6	NA	NA		NA
21209	61.2	177.9	699.6	576	5129.6	NA	NA		NA
21210	132.4	154.3	67.2	170.8	ND	NA	NA		NA
21211	1069.4	437.93	632.93	735.97	NA	NA	NA		NA
21212	59.91	101.42	113.23	NA	137.84	NA	135.64		NA
21213	124.02	83.53	161.48	130.35	152.72	NA	NA		NA
21214	88.97	132.31	64.01	104.85	205.2	NA	NA		NA
21215	196.02	156.21	230.36	468.96	367.95	NA	NA		NA
21216	264.16	158.7	NA	NA	NA	NA	NA		NA
21217	161	266	231	121	205	NA	NA		NA
21218	94.9	58.29	145.29	26.13	90.05	NA	NA	F2	81.5
21219	95.5	212.59	337.08	NA	188.02	NA	NA		NA
21220	567.94	519.53	443.73	735.64	992.33	NA	NA		NA
21221	97.71	434.16	126.05	NA	369.18	NA	NA		NA
21222	50.2	78.8	ND	166.7	145	NA	NA		NA
21223	100.79	109.3	46.68	124.9	267.53	62.91	NA		NA
21224	NA	305	NA	391	NA	NA	NA		NA
21225	350.42	511.32	153.24	199.34	536.06	NA	NA		NA
21226	126.99	198.1	732.71	233.88	798.09	NA	NA		NA
21227	159.06	533.39	162.71	92.34	251.64	NA	NA	F1	238
21228	473.34	858.97	397.94	437.27	670.18	NA	NA		NA
21229	NA	1600.8	625.27	193.47	732.15	NA	NA		NA
21230	228.35	NA	324.19	218.01	1529.6	NA	NA		NA
21231	284.64	179.89	288.23	277.62	923.2	NA	NA		NA
21232	468.49	381.99	247.35	254.96	509.26	NA	262.77		NA
21233	512.42	152.02	212.38	534.81	259.38	733.7	NA		NA
21234	401	308	438	449	311	NA	NA		NA
21235	584.41	655.44	524.95	509.87	1807.7	NA	NA		NA
21236	271.45	336.81	459.39	258.92	NA	NA	NA		NA
21237	232.88	165.73	370.3	1180.4	1151	NA	NA		NA
21238	NA	NA	395.6	288.14	NA	NA	NA		NA
21239	105.3	101.8	240.6	284.8	1948.8	339.4	NA		NA
21240	361	187	416	255	98	NA	NA		NA
21241	205.61	474.29	417.87	475.5	2965.1	NA	NA		NA
21242	NA	NA	457	327	NA	NA	NA		NA
21243	846.96	846.8	97.1	117.34	1015.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21244	48.48	192.31	289.78	2027.2	65.48	NA	NA	B1	323
21245	30.33	151.67	18.56	14.02	27.75	NA	NA		NA
21246	248.56	NA	256.6	360.26	926.18	NA	NA		NA
21247	168.61	131.6	283.86	136.96	367.76	NA	NA	B2	198
21248	231.17	305.25	1294.6	195.56	751.48	NA	NA		NA
21250	NA	NA	627.61	242.85	848.45	NA	NA		NA
21251	68.93	47.33	74.22	65.06	164.43	NA	NA	B1	78
21252	956.84	1086.6	791.34	NA	631.15	174.93	NA		NA
21253	NA	NA	668.65	682.51	NA	NA	NA		NA
21254	198.1	322.32	955.77	NA	344.56	NA	NA		NA
21255	ND	19.51	26.63	24.41	52.73	NA	NA	B1	39.8
21256	NA	NA	36.81	13.66	NA	NA	NA		NA
21257	167	147	187	NA	160	NA	NA		NA
21258	281.06	NA	73.12	156.64	982.14	NA	NA		NA
21259	592	570.8	448	385.6	1240	NA	NA	F1	930
21260	157.51	196.95	182.17	199.51	809.76	NA	NA		NA
21261	88.83	188.97	431.88	NA	1433.8	219.41	NA		NA
21262	679.4	1054.1	207.62	918.55	378.92	NA	NA		NA
21263	193.09	356.4	486.79	552.15	1510.3	NA	NA		NA
21264	122	234	344	149	446	NA	NA		NA
21265	150.46	91.65	253.68	318.03	1265.4	NA	NA	F1	195
21266	61.83	473.61	112.82	39.69	NA	NA	69.7		NA
21267	106.27	133.45	151.75	285.48	226.09	NA	NA	Drip	246
21268	62.71	96.19	63.79	79.05	3362.4	NA	76.15	B1	74
21269	210.8	278.4	223.4	273.8	533.2	NA	NA		NA
21272	192.68	84.31	183.7	NA	101.57	NA	NA		NA
21273	324.8	191.3	372	430	1300	NA	NA	F2	481
21274	163.6	190.69	58.42	380.05	355.81	NA	NA		NA
21275	1014.5	417.95	NA	NA	1448.5	NA	NA		NA
21276	161.89	137.94	199.1	387.95	206.85	NA	NA	Drip	448
21277	171.87	239.87	296.57	365.3	457.32	NA	NA		NA
21279	694.53	411.82	130.58	136.25	444.72	NA	NA		NA
21280	213.3	148.1	170.76	NA	390.26	NA	NA		NA
21281	74.97	128.53	88.49	84.95	876.13	NA	NA		NA
21283	368.9	193.17	130.6	454.81	913.98	NA	NA	B2	474
21284	428.31	260.29	479.69	405.11	554.13	NA	NA		NA
21285	112	109.3	38.3	176.7	341.6	NA	NA	F1	113
21286	286.21	128.02	247.6	114.31	822.64	NA	NA		NA
21287	388.1	NA	470.01	448.96	NA	NA	NA		NA
21288	491.65	196.01	202.45	500.86	99.19	NA	NA	B1	185
21289	152.34	243.04	224.81	225.18	218.62	NA	NA		NA
21291	ND	ND	ND	ND	51.5	NA	NA		NA
21292	NA	31.74	36.6	34.62	17.56	NA	NA		NA
21293	180.8	132.2	170.3	197.2	510	NA	NA		NA
21294	129.62	66.5	82.53	88.57	113.24	NA	NA		NA
21295	185.97	157.57	1170.8	2119.1	1137.1	NA	NA		NA
21296	157.64	190.03	137.35	187.17	346.55	NA	NA		NA
21297	144.88	151.59	177.78	170.29	62.23	NA	NA		NA
21298	211.91	366.65	333	NA	1051.4	NA	NA		NA
21299	431.18	704.74	604.08	275.67	1183.3	NA	NA	F1	1050

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21300	74.16	195.05	184.25	98.92	380.94	NA	222.5		NA
21301	192.3	54	138.7	710.8	348.2	NA	NA	F2	50.7
21302	84.69	52.46	NA	130.63	881.93	NA	NA		NA
21303	129.91	264.63	229.05	336.67	687.55	NA	NA		NA
21304	242.79	181.06	65.98	119.76	129.91	NA	NA		NA
21305	120.45	361.58	205.91	152.74	263.73	NA	NA	Drip	389
21306	468.4	1600	417.2	443.6	1320	NA	NA		NA
21307	410.58	1091	240.96	149.74	424.43	NA	NA	F2	1220
21309	100.41	64.65	80.78	123.98	59.02	NA	NA	F2	46.5
21310	59.5	121.56	196.28	82.54	84.87	NA	NA		NA
21311	153.5	78.6	239.8	266	385.6	NA	194		NA
21312	336.82	149.73	178.84	NA	603.65	NA	NA		NA
21313	144.36	347.1	764.95	324.31	217.82	NA	803.16	F2	459
21314	184.6	107.9	411.6	185	288.2	NA	NA	Drip	367
21315	754.44	478.6	360.16	2490.3	2621.6	NA	NA		NA
21316	78.78	101.92	NA	147.46	365.27	NA	NA		NA
21317	166.1	95	149.6	186.3	193.6	NA	NA		NA
21318	84.19	37.4	117.44	262.72	NA	NA	NA		NA
21319	52.98	53.5	91.4	75.42	37.57	NA	NA	B1	73.1
21320	1575.9	490.03	2618.4	4423.6	16018	NA	NA	Drip	32000
21321	165.61	213.78	54.31	110.08	NA	NA	NA		NA
21322	72.4	91.6	153.2	92.2	372.8	NA	NA		NA
21323	945.41	508.07	199.81	NA	1701.9	NA	NA		NA
21324	599.87	483.51	275.51	178.97	492.16	NA	NA		NA
21325	102.95	229.72	106.78	99.93	161.97	NA	NA		NA
21326	559.74	525.45	400.92	381.11	897.59	NA	NA	Drip	4440
21328	81.41	74.72	NA	117.13	72.51	NA	NA		NA
21329	91.25	187.52	NA	204.27	221.83	NA	NA		NA
21330	102.7	41.1	126.3	67.5	227.8	NA	NA		NA
21331	202.71	353.52	1129	357.53	40.78	NA	NA		NA
21332	553.57	582.82	218.24	396.86	3478	NA	NA		NA
21333	136	215	1160	395	3619	699	NA		NA
21334	275.21	265.36	579.28	365.04	449.26	NA	2370.7		NA
21335	99.78	148.86	188.09	38.12	26.15	NA	NA		NA
21336	310.35	NA	543.18	NA	625.47	NA	NA	B1	680
21338	NA	824.43	362.04	633.24	2060.2	NA	NA		NA
21339	286.96	199.78	555.17	307.12	323.45	NA	NA	B1	624
21340	434.11	534.42	358.24	389.82	NA	192.26	473.02		NA
21342	360.14	191.62	134.36	72.25	1283.6	48.01	NA		NA
21344	718.6	2138.2	6095.7	330.94	4006.7	NA	NA		NA
21345	155.13	106.92	102.67	255.68	106.44	NA	NA		NA
21349	310.67	647.97	241.92	193.79	575.27	NA	NA		NA
21351	80.5	167.6	122.4	86.5	170	56.3	NA		NA
21352	84.53	56.3	110.47	188.21	105.97	NA	NA		NA
21353	56.88	28.88	26.99	16.57	32.31	NA	NA		NA
21354	368.06	302.35	NA	159.51	504.37	NA	NA		NA
21355	277.1	89.92	135.84	181.61	911.81	NA	NA	F2	128
21356	85.7	71.2	415.2	120.9	729.2	NA	NA		NA
21357	22.79	29.07	27.26	24.23	26.96	NA	NA		NA
21358	279	142	NA	157	488	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21359	62.79	NA	101.35	55.53	213.94	NA	NA		NA
21360	117.7	152.1	ND	90.5	143.8	NA	NA	Drip	358
21361	93.51	81.96	105.37	110.99	59.12	NA	NA		NA
21362	68.38	151.29	185.58	124.81	539.41	86.89	NA		NA
21363	60.12	71.96	81.82	71.98	186.74	NA	NA		NA
21364	604.54	318.16	567.65	735.21	954.21	NA	NA		NA
21365	278.76	332.81	510.54	441.58	1699.1	NA	NA		NA
21368	298	329	256	192	1033	NA	NA		NA
21369	127.5	309.4	925.6	174.6	476.8	NA	NA		NA
21370	81.79	29.68	27.53	54.09	60.26	NA	NA		NA
21371	142.06	684.89	376.5	403.15	1293.8	NA	154.68		NA
21372	233.58	136.13	889.74	244.42	2641.3	NA	NA		NA
21374	315.38	109.11	177.25	157.38	208	NA	NA		NA
21375	77	82.64	328.3	242.51	273.47	NA	NA		NA
21376	274.67	211.07	NA	NA	2714.6	NA	NA		NA
21377	40.29	14.27	30.09	67.72	22.56	NA	NA		NA
21378	260.52	329.01	303.23	431.55	1214.2	NA	NA		NA
21380	259	488	1104	1855	844	NA	NA		NA
21381	548	1349.6	NA	298	2019.2	NA	NA	F2	1460
21382	104.49	81.31	35.06	54.25	89.07	NA	NA		NA
21383	60.14	53.39	58.19	100.01	59.62	NA	NA		NA
21384	313.09	2106.8	617.58	325.38	3142.4	NA	NA		NA
21385	128.06	231.91	100.19	176.66	542.21	NA	NA	F2	567
21386	234.2	168.2	226	185	2468.8	NA	NA		NA
21388	62.99	50.88	53.01	61.72	189.71	NA	NA		NA
21389	346	327	1254	397	1070	NA	NA		NA
21390	74.19	95.85	143.73	79.02	135.62	NA	NA	F1	101
21392	31.17	29.21	26.96	ND	NA	NA	NA		NA
21394	164.69	101.88	97.28	83.22	1061.7	NA	NA	F2	109
21395	191.87	558.75	462.25	211.81	293.86	NA	NA		NA
21398	333.7	106.44	103.91	65.87	NA	NA	NA		NA
21400	197	221.4	300.6	NA	2649.6	NA	NA		NA
21401	123	NA	267	171	641	NA	NA		NA
21403	91.16	231.41	258.96	111.99	248.94	NA	NA		NA
21404	208.4	70.6	260.8	110.9	ND	130.2	NA		NA
21405	421.35	451.6	298.7	299.75	1450.1	NA	NA	Drip	2780
21406	765.58	212.29	432.31	165.49	99.13	NA	NA		NA
21407	24.06	35.5	52.22	27.55	36.15	NA	NA		NA
21408	NA	313.15	815.88	730.74	530.07	NA	NA	Drip	1040
21409	601.6	1549.6	760	1300	2120	NA	NA		NA
21410	89.38	64.3	137.17	137.6	146.48	NA	NA		NA
21411	90.64	46.47	75.48	91.66	189.23	ND	NA		NA
21412	NA	222.8	NA	NA	777.2	NA	199.4		NA
21413	378.45	591.81	242.9	493.18	NA	NA	NA		NA
21414	384.76	525.82	958.14	692.14	NA	NA	NA		NA
21415	89.8	257.49	144.47	55.23	ND	NA	NA		NA
21416	NA	NA	67.06	79.09	NA	NA	NA		NA
21417	658.5	636.71	555.02	1140.9	810.36	NA	NA		NA
21418	228.79	156.4	162.03	167.51	234.69	NA	NA		NA
21419	157.13	NA	491.58	309.59	1313.5	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21420	127.08	84.8	126.06	96.82	1155.5	155.42	NA		NA
21421	954.54	207.9	1167.9	764.69	1832.9	988.57	NA	B2	996
21422	42	24.5	32.8	ND	22.4	NA	NA	Drip	25
21423	252.99	761.02	NA	1184.9	2592.6	509.33	NA		NA
21424	174.78	174	503.69	96.47	183.7	NA	NA		NA
21425	NA	29.7	NA	NA	NA	NA	NA		NA
21426	112.79	171.89	926.69	766.12	315.98	NA	NA		NA
21427	656	583.6	662.8	804.4	1340	NA	NA		NA
21428	437.1	NA	373.28	361.4	832.65	NA	239.08	Play	242
21430	251.15	180.98	84.94	170.97	520.14	NA	NA		NA
21431	NA	408.09	NA	NA	1068.4	NA	NA		NA
21432	359	429.6	532.8	781.6	466.4	NA	NA		NA
21434	506.63	391.58	NA	NA	796.69	NA	NA		NA
21435	322.15	586.7	355.29	833.13	2021.9	NA	NA		NA
21436	324.55	345.13	154.2	134.7	246.25	96.08	210.68	Garden	87
21437	224.75	NA	233.05	339.9	273.62	NA	NA		NA
21438	172.2	146.7	318	313.6	582.8	NA	180.6		NA
21441	NA	NA	297.79	163.69	361.52	NA	NA		NA
21442	274.1	484.34	213.56	200.41	636.07	NA	NA		NA
21443	155	218	155.6	153.1	236	NA	NA	Drip	441
21446	183.86	300.58	159.92	161.17	512.39	NA	104.31		NA
21447	112.7	93.12	80.45	65.41	94.87	NA	112.43		NA
21448	46.38	45.81	66.2	77.59	73.47	NA	NA		NA
21449	227.45	203.45	298.67	NA	400.86	NA	NA	Drip	496
21450	77.16	85.34	42.98	135.62	661.71	NA	NA	F2	128
21451	352.74	281.64	264.16	216.45	147.74	NA	NA		NA
21452	25.1	26.9	25.8	ND	49.6	NA	NA		NA
21453	270.21	232.38	225.83	823.93	NA	NA	NA		NA
21454	76.79	47.85	NA	137.12	534.24	NA	NA	F2	44.8
21456	NA	NA	325.15	682.18	194.25	NA	202.44	Play	242
21457	247.8	227.6	432.8	106.3	762	NA	NA	F1	170
21458	220.02	317.85	194.66	1154.8	981.08	NA	NA		NA
21459	299.4	223.03	679.72	503.41	165.75	NA	158.67		NA
21460	103.8	97.5	114.9	76.7	269.2	NA	NA		NA
21461	344.8	229.6	535.6	367.6	2179.2	NA	NA		NA
21462	146.52	137.5	131.96	845.46	NA	NA	NA		NA
21463	294.47	428.99	597.9	588.33	222.22	NA	NA		NA
21464	562.63	818.33	1256.7	NA	NA	NA	NA		NA
21465	84.24	556.7	536.22	166.61	528.35	NA	NA	B1	854
21466	482.32	NA	241.99	NA	596.78	NA	NA		NA
21467	776.91	780.59	826.12	2249.9	1540.9	NA	NA		NA
21468	457.53	622.18	1315.1	1137.6	910.21	NA	NA		NA
21470	134.2	296.4	101.9	118.9	634.8	NA	NA		NA
21471	135.09	222.52	141.32	NA	226.99	NA	NA		NA
21472	114.74	119.52	340.41	248.77	1183.5	NA	NA	Drip	2010
21473	931.99	334.03	1421.5	394.66	NA	588.45	NA		NA
21474	73.5	191.97	103.8	218.07	420.03	NA	NA		NA
21475	245.76	158.31	54.18	NA	113.52	NA	NA		NA
21476	89.4	167.8	127.7	151.5	853.6	NA	96.8	F2	179
21477	30.37	56.22	NA	59.38	303.45	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21478	183.93	434.37	185.99	153.7	1137.8	NA	NA		NA
21479	263.82	NA	380.61	710.26	694.44	NA	NA		NA
21480	56	112.1	NA	NA	230	28.8	NA		NA
21481	199.96	389.88	NA	175.98	442.12	NA	NA		NA
21482	268.05	646.19	1084.4	608.96	757.27	527.23	NA		NA
21483	464	270	465.6	425.2	1080	378.4	NA		NA
21484	146.9	152.4	NA	484.8	607.2	NA	NA		NA
21485	249.94	531.11	513.54	541.54	260.31	NA	NA		NA
21486	171.93	352.92	165.38	188.1	1074.7	NA	NA		NA
21488	NA	NA	1357.2	828.03	2129.9	NA	NA		NA
21489	220.99	131.39	40.89	89.13	184.95	178.97	NA		NA
21490	232.59	186.07	291.12	184.59	262.5	298.84	NA	F1	225
21491	144.3	236.4	30.1	101.7	309	NA	NA		NA
21492	406.04	214.27	137.35	198	162.06	248.39	NA		NA
21493	653.32	628.97	151.25	199.97	617.84	NA	NA	B1	131
21494	393.2	105.1	555.6	293.6	1748.8	NA	NA		NA
21495	120.3	56.9	90.6	180.7	177.5	NA	NA		NA
21496	160.2	116.93	192.59	190.21	310.17	NA	NA		NA
21497	263.2	183.2	208.8	286.8	1649.6	NA	NA		NA
21498	160.15	249.37	92.27	61.56	39.08	NA	98.39	B2	49.6
21499	NA	265.29	295.76	496.26	283.48	NA	NA		NA
21500	190.8	146.9	339.8	361.4	414.8	NA	NA		NA
21501	427.75	451.59	264.77	758.24	541.85	NA	NA		NA
21502	328.48	234.34	347.63	349.22	NA	NA	NA	F1	226
21503	181.5	589.74	219.87	NA	87.13	NA	NA		NA
21504	257.4	217.4	303.8	NA	976.8	NA	NA		NA
21505	389.07	118.29	121.24	75.96	1007.4	NA	NA		NA
21506	477.99	239.63	478.78	NA	1940	NA	NA		NA
21507	400.85	351	411.43	NA	217.38	NA	NA		NA
21508	32.32	NA	27.89	112.84	26.84	NA	NA		NA
21509	155.85	79.73	259.54	225.76	293.31	NA	NA		NA
21510	499.37	NA	596.57	638.69	644.42	NA	NA		NA
21512	377.21	430.64	376.33	275.79	1054.9	NA	NA		NA
21513	138.19	209.92	616.98	649.28	381.97	NA	NA	F2	191
21514	59.1	48.8	66.9	ND	ND	NA	NA		NA
21515	118.8	134.5	102.6	126.5	NA	NA	NA		NA
21516	316.35	227.43	144.92	152.16	176.14	NA	NA		NA
21517	268.8	170.63	412.02	371.31	550.72	NA	165.08		NA
21518	349.52	302.48	477.87	335.02	1353.9	NA	NA		NA
21519	170.42	382.8	192.94	148.2	57.14	NA	NA		NA
21521	463.31	379.25	1910.3	865.82	1343	NA	NA		NA
21522	650.8	484.4	NA	NA	837.6	NA	NA		NA
21524	148.29	418.33	383.69	186.03	1480.4	NA	144.19		NA
21525	183.03	184.21	694.81	293.53	1036.4	NA	NA		NA
21526	571.75	570.82	227.82	192.02	412.71	NA	NA		NA
21527	426.17	116.38	280.38	214.8	381.25	NA	NA	Drip	618
21528	352.07	298.52	241.64	471.27	431.82	NA	NA		NA
21529	709	254.52	125.31	137.11	794.39	NA	NA		NA
21530	131.16	184.85	208.81	397.55	291.8	NA	NA		NA
21531	97.04	224.12	NA	NA	132.19	223.48	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21532	922.23	471.73	871.77	1320.3	4095.7	NA	NA	F2	934
21533	157	139.5	422.8	391.8	626	NA	NA	B2	570
21534	257	NA	NA	252	NA	214	NA		NA
21535	65.77	60.27	66.73	72.28	43.46	NA	NA	B2	73.8
21536	185.68	38.25	189.53	201.48	293.42	NA	178.56		NA
21537	393.94	1014.7	1964.2	812.57	1352.2	NA	NA	F2	3600
21538	207.4	175.4	359.2	624.4	807.2	NA	NA		NA
21539	159.77	190.11	166	336.24	1084.2	NA	NA		NA
21540	579.78	488.68	183.07	287.9	281.44	NA	NA		NA
21542	208.39	199.62	516.58	197.91	891.49	NA	NA		NA
21543	521.58	175.97	160.96	35.92	432.14	NA	NA		NA
21544	175.43	208.52	NA	NA	206.87	86.05	NA		NA
21545	254.4	164.5	166.7	398.2	45.7	NA	NA		NA
21546	359.4	234.87	274.72	489.81	2807.8	NA	NA		NA
21548	321.8	392.29	218.11	322.06	1000	NA	NA		NA
21549	387.03	389.83	139.82	386.72	1063.6	711.12	NA	Drip	2410
21550	99.72	73.9	103.51	64.9	121.07	NA	NA	Drip	117
21551	133.86	105.49	103.14	115.61	73.98	NA	NA	F2	122
21553	1429.6	812.8	340	289.2	1480	NA	NA		NA
21554	244.56	185.36	329.12	572.36	631.19	396.26	NA		NA
21555	152.03	1042.1	126.85	389.54	967.68	NA	NA	F2	1890
21556	264.44	533.05	223.5	538.1	846.68	NA	NA		NA
21557	938.51	443.09	285.42	231.77	750.18	NA	NA		NA
21558	106.9	67.7	126.2	78.8	86.4	NA	NA		NA
21559	603.6	231.4	356.6	466.8	472.8	NA	NA		NA
21560	183.02	172.09	237.75	219.38	449.38	78.51	NA	Garden	120
21561	103	116	166	160	NA	NA	NA		NA
21562	620.8	441.39	129.01	172.71	306.51	120.21	NA		NA
21563	654.86	406.07	228.9	175.4	440.12	NA	NA		NA
21565	129	206	337	593	145	NA	NA	F2	271
21566	271.42	505.23	249.78	NA	621.74	341.26	NA	Garden	52.9
21567	284	415	399	1183	958	NA	NA		NA
21569	653.41	NA	454.29	NA	832.11	NA	NA		NA
21570	185.9	240.63	397.85	194.03	706.25	NA	NA	F1	281
21571	232.34	NA	330.62	139.42	105.23	152.16	362.02	Drip	125
21572	80.57	92.96	187.17	260.65	NA	NA	NA		NA
21573	258.89	468.99	484.75	222.94	NA	NA	NA		NA
21574	78.47	88.15	94.6	111.33	NA	NA	NA		NA
21575	794.06	361.47	634.12	403.71	NA	NA	NA		NA
21577	63.88	64.38	42.03	77.07	71.49	NA	NA		NA
21578	294.07	712.24	415.45	371.01	2377.4	NA	NA	B1	600
21580	251.88	301.01	139.78	188.44	163.4	280.25	NA	Drip	279
21581	132	104	91	75	123	NA	NA		NA
21582	247	321	207	262	553	NA	NA	B1	225
21583	87.94	69.84	349.58	265.04	88.44	NA	NA		NA
21584	408.03	122.71	35.26	38.87	159.63	NA	NA		NA
21585	241.65	114	112.8	100.83	134.41	NA	NA		NA
21586	91.1	131.5	105.7	137.8	147.1	NA	NA	B1	172
21587	186.55	836.58	134.63	243.45	2055.8	NA	NA	B2	208
21589	NA	NA	430.85	92.76	1145.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21591	97.54	100.42	124.35	101.67	85.5	NA	NA		NA
21592	144.53	98.66	1589.3	859.8	817.51	272.65	NA		NA
21594	179.17	302.26	166.58	556.79	861.66	NA	NA		NA
21596	249.23	153.11	272.62	183.28	354.75	NA	192.2		NA
21597	322.86	787.09	727.89	153.78	3516.5	NA	NA		NA
21599	233.63	296.39	431.29	483.59	NA	NA	NA		NA
21600	93.25	107.19	163.32	71.27	105.95	NA	NA		NA
21601	158.66	132.99	267.59	NA	781.83	269.64	NA		NA
21602	408.4	691.2	458	355.8	610	NA	NA		NA
21603	216.6	393.6	338.2	130	516	NA	NA		NA
21604	17.42	25.05	302.78	189.31	46.55	132.62	NA		NA
21605	153.06	102.31	298.68	301.75	162.58	172.77	NA		NA
21606	98.92	93.77	131.64	221.11	948.95	NA	NA		NA
21607	191.37	504.91	289.11	868.85	975.03	NA	NA	F1	173
21608	184.44	86.73	165.33	162.66	30.71	79.87	NA		NA
21609	298.19	436.06	156.92	205.68	323.24	NA	278.98	B2	226
21610	111.13	118.96	129.83	260.5	748.84	NA	NA		NA
21612	215.02	NA	220.94	335.81	1418.1	NA	NA		NA
21613	98.36	102.69	132.93	114.92	167.83	NA	NA		NA
21614	276.61	436.43	518.61	481.36	975.66	NA	NA	B1	595
21615	290.54	148.88	247.04	158.39	751.24	390.36	NA		NA
21616	122.92	554.66	345.6	188.31	291.91	336.45	NA	Garden	353
21617	84.24	87.15	153.25	136.56	336.79	NA	NA		NA
21618	NA	NA	NA	NA	NA	NA	NA		NA
21619	74.73	158.73	169.02	NA	843.46	NA	NA		NA
21620	305.12	898.2	1386.9	NA	509.69	NA	NA		NA
21621	251.46	339.72	443.69	NA	2785.6	NA	NA		NA
21623	405.03	163	338.88	359.91	2715.4	NA	NA	B2	466
21624	154.3	299	556	342.6	791.6	NA	NA		NA
21625	383.15	345.17	291.71	234.26	1176.8	628.55	NA	B2	73
21626	462	357.2	238.2	264.8	860.8	NA	NA		NA
21627	558.42	476.78	669.13	NA	685.53	382.88	NA		NA
21628	1473.5	282.66	199.86	1283	155.43	NA	NA	F2	315
21629	151.86	241.05	820.61	64.22	348.64	NA	NA		NA
21630	172.17	181.73	298.26	NA	837.54	NA	NA		NA
21632	67.74	155.37	957.59	402.6	97.44	NA	NA		NA
21633	97.72	157.52	269.08	161.47	233.45	162.18	NA		NA
21634	524	519.2	327.2	166.8	490.8	NA	NA	B1	550
21635	143.76	170.98	201.62	254.84	NA	NA	NA		NA
21636	115.39	145.77	NA	NA	76.88	NA	NA	Drip	106
21638	170.26	NA	NA	NA	39.64	NA	NA		NA
21639	420.69	174.15	328.89	297.53	869.55	NA	NA	B2	257
21640	86.08	78.18	323.68	249.57	428.62	211.64	304.61		NA
21641	180.49	232.5	146.29	95.65	689.49	NA	NA	B2	199
21642	NA	472.3	NA	346.61	NA	NA	NA		NA
21643	197.7	282.11	146.96	180.85	79.36	126.39	NA		NA
21645	163.09	179.7	152.78	86.15	179.17	NA	NA		NA
21646	320.28	128.75	91.05	98.82	93.97	NA	NA		NA
21647	1442.3	1053.2	179.46	50.62	1896.6	NA	NA		NA
21648	1309.3	802.92	2485.8	956.98	4536.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21650	141.75	94.34	2240.3	191.17	563.88	NA	NA	B1	5410
21651	343.23	1862.8	189.53	317.94	625.26	NA	NA		NA
21652	138.31	NA	NA	NA	737.06	NA	NA		NA
21653	84	85	64	122	NA	NA	NA		NA
21654	483.95	281.69	308.68	448.15	160.12	233.14	NA		NA
21655	314.41	476.63	NA	498.62	613.05	NA	NA		NA
21657	231.43	97.37	182	188.71	719.43	89.74	NA		NA
21658	54.56	100.73	NA	139.4	44.38	NA	NA		NA
21659	501.56	397.6	434.57	393.18	513.25	NA	NA		NA
21660	443.46	612.87	301.31	483.95	532.98	222.04	NA		NA
21661	165.41	286.66	226.31	369.48	450.77	NA	NA	B2	1250
21662	191	361.22	224.18	662.82	38.64	NA	NA		NA
21663	752.47	182.99	177.78	163.79	421.11	NA	NA		NA
21664	28.74	331.1	108.79	102.98	215.91	58.28	NA		NA
21665	154	139.6	217.2	221.4	27.9	NA	NA		NA
21666	807.6	435.6	636.4	237.4	2979.2	NA	NA	Drip	4510
21667	154.72	217.38	154.31	209.83	1058	213.74	NA	F1	138
21668	210.62	311.28	NA	364.8	NA	NA	322.71		NA
21669	242.99	548.44	104.21	138.25	100.96	NA	NA	F1	244
21671	128.96	206.89	445.57	140.25	345.2	NA	NA		NA
21672	188.01	261.48	215.26	327.02	766.41	NA	NA		NA
21673	341.6	127.9	350.2	245	579.2	274.4	NA		NA
21674	209.71	250.36	506.38	557.05	2090.6	NA	NA		NA
21675	79.36	213.85	445.78	NA	724.69	NA	600.29		NA
21676	170	300	246	116	527	NA	NA	Drip	817
21677	NA	245.57	236.36	448.51	1819.9	208.97	NA	B1	325
21678	161.4	146.81	ND	119.05	122.08	NA	40.37	F1	144
21679	198.2	104.1	94.2	76.8	231	87.5	185.8	Garden	131
21680	1088	480.19	143.41	729.58	895.63	NA	NA		NA
21681	844.97	121.72	143.26	95.74	962.26	NA	80.95		NA
21683	331.4	435.6	254.4	594	221.2	NA	182.1		NA
21684	1009.6	237.4	245.2	482.8	1979.2	NA	68.4		NA
21686	380.77	252.25	613.36	1062.8	2313.5	NA	NA		NA
21687	226.91	374.9	563.76	520.45	2236.6	NA	NA		NA
21688	136.48	106.59	NA	274.03	263.21	NA	NA		NA
21689	421	408	388	294	2104	NA	NA	F1	454
21690	99.9	366.8	78.5	229	2920	NA	NA		NA
21691	63.73	104.78	165.76	79.41	1199.7	NA	NA	F1	127
21692	85	294	122	263	NA	NA	NA		NA
21693	93.1	96.14	148.33	162.82	136	NA	NA		NA
21695	434.6	488.91	NA	1096	4118.7	NA	NA		NA
21698	139.88	110.61	192.35	201.82	480.43	NA	381.93	Play	369
21699	68.98	96.21	60.46	52.49	61.08	NA	NA		NA
21700	149.49	187.37	308.1	441.93	264.6	NA	NA	B2	472
21701	218.76	151.3	315.64	148.71	1161.4	142.43	NA		NA
21702	153.59	270.16	106.82	1249.9	1173	NA	NA		NA
21703	298.2	310.8	1659.2	956.8	565.2	NA	NA		NA
21704	488.85	423.25	176.97	188.83	1761.6	NA	NA		NA
21705	457.85	369.35	399.49	398.87	NA	NA	NA	F1	434
21706	186.06	141.39	187.33	203.02	299.47	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21707	195.7	125.5	192.6	139.3	289.6	NA	NA		NA
21708	903.26	262.53	172.03	192.17	544.4	NA	NA		NA
21709	405	214	255	502	1481	NA	NA		NA
21710	209.89	162.07	NA	348.18	3525.2	447.83	NA		NA
21711	142.36	175.26	86.02	94.71	108.69	NA	NA		NA
21712	658.49	1263	NA	254.34	2728	NA	NA	B1	759
21713	115.48	100.95	308.57	180.54	1871	NA	NA	Drip	2110
21714	236.3	166.47	NA	NA	3297.5	235.99	NA	Garden	257
21715	NA	339	453	663	665	795	NA		NA
21716	1324.7	336.29	226.15	182.68	462.22	NA	NA	B1	295
21717	250	380.4	352.4	330.4	708.4	NA	NA		NA
21718	206	70	320	493	94	NA	NA	Drip	89.9
21719	599.43	596.31	445.65	321.28	4480.9	NA	NA		NA
21720	134.34	182.21	451.51	NA	NA	NA	NA	F1	142
21721	815.64	54.9	95.18	262.87	40.02	NA	NA		NA
21722	332.45	382.35	220.48	234.52	389.17	NA	NA		NA
21723	256	260	NA	NA	1554	3065	182		NA
21724	225	1149	124	258	1526	NA	NA		NA
21725	183.55	492.59	348.15	280.5	623.34	NA	NA		NA
21726	193.9	439.2	245.6	266.2	678	NA	NA		NA
21727	160.4	282.53	137.18	NA	450.09	NA	NA		NA
21728	344.2	164.2	104.9	58.7	166.5	NA	83.5		NA
21729	198.44	321.96	NA	253.95	988.04	135.57	NA	F2	327
21730	211	120	127	201	59	NA	87	F2	116
21731	299.74	399.91	498.7	625.28	1058.1	823.07	NA	Garden	1290
21732	569.74	347.42	251.32	195.74	721.08	NA	NA		NA
21734	88.1	199.7	108.8	112.7	730.4	NA	NA		NA
21735	275.31	252.49	247.48	174.42	348.45	182.6	NA		NA
21736	89.6	31.7	94.6	NA	NA	NA	NA		NA
21739	399.2	80.6	371.4	315.4	368.2	NA	NA	B1	415
21740	169.66	307.19	294.63	126.64	223.78	138.33	NA	Drip	166
21741	277.92	54.1	363.21	362.34	353.66	NA	NA		NA
21742	143.62	354.67	NA	NA	359.52	280.19	NA		NA
21744	146	138	69	49	93	NA	NA	F1	159
21745	197.32	180.1	207.74	212.08	471.52	NA	NA		NA
21747	111.29	NA	229.08	212.81	441.25	127.83	NA		NA
21748	217.2	172.3	181	650.8	5497.6	NA	NA	Drip	13900
21749	133.92	625.29	194.95	108.29	923.3	543.25	195.33		NA
21750	289.62	333.74	3966.6	831.34	927.05	NA	NA		NA
21751	1169	269	743	642	4118	1177	NA		NA
21752	164.89	179.99	75.25	147.51	113.98	704.1	NA		NA
21753	136.04	129.21	69.22	129.49	212.57	NA	NA		NA
21754	129.62	108.76	NA	NA	91.6	NA	NA		NA
21755	198.23	405.93	108.81	472.37	1021.1	NA	NA		NA
21756	436	296	408	404	574	NA	NA		NA
21757	172.6	261.6	114	115.6	549.2	NA	NA	B1	255
21758	273.34	374.28	174.25	194.13	364.31	NA	NA		NA
21760	37.87	149.16	177.92	85.41	884.33	NA	126.49		NA
21761	219.98	103.95	NA	232.07	81.47	NA	NA		NA
21762	127.4	169	185.45	730.07	378.49	NA	NA	B2	1180

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21763	881.09	276.23	994.07	240.38	817.46	866.15	NA		NA
21764	239	183.4	398	263.4	845.6	NA	NA		NA
21765	530.4	464.8	617.6	728.4	892.8	NA	NA		NA
21766	151.44	210.69	NA	97.08	711.29	NA	NA		NA
21767	332.11	699.14	422.49	640.98	580.72	NA	NA	F1	474
21768	495.97	394.2	331.12	115.14	369.77	NA	NA		NA
21769	155.53	1214.3	145.27	432.04	106.97	209.08	NA		NA
21770	124.32	77.32	221.26	381.54	595.99	NA	NA		NA
21771	NA	NA	90.99	NA	NA	NA	NA		NA
21772	258.71	291.77	136.18	114.16	520.44	67.99	NA		NA
21773	558.98	285.53	673.52	693.77	1190.9	NA	NA		NA
21775	229.61	126.93	277.59	1145.5	404.95	NA	NA		NA
21776	170.67	167.81	217.3	772.29	267.83	NA	NA		NA
21777	145.41	103.01	120.16	195.92	258.74	NA	82.23		NA
21778	657.67	138.61	168	180.94	43.68	NA	184.97		NA
21779	652.6	482.78	433.12	218.93	1104.2	263.91	350.61		NA
21781	544.88	832.68	NA	763.33	1441.8	NA	NA		NA
21782	285.2	609.1	506.57	162.02	990.77	NA	81.24		NA
21783	103.46	116.75	464.41	112.51	93.69	NA	207.62		NA
21785	NA	480.65	423.65	441.03	NA	NA	NA		NA
21786	97.85	344.28	73.22	64.88	104.25	NA	NA		NA
21788	190.47	113.82	157.82	109.58	411.69	NA	118.34		NA
21789	189.5	157.2	180.5	140.2	766.4	NA	NA	B1	208
21790	321.58	351.37	221.91	317.56	1447.6	NA	NA		NA
21791	259.15	492.64	578.86	651.14	250.85	NA	NA	Drip	275
21792	492.94	240.97	396.48	224.86	791.83	NA	NA		NA
21793	149.1	NA	297.4	177.6	821.6	NA	NA		NA
21794	151.2	74.7	178.9	183.3	56.6	48.2	NA		NA
21795	132.19	115.91	61.22	NA	260.82	NA	NA		NA
21796	408.3	851.11	777.09	396.55	741.88	NA	NA		NA
21798	520.49	235.45	370.5	502.7	NA	256.57	NA		NA
21799	209.47	162.79	422.75	476.61	1250.6	NA	NA		NA
21800	90.53	99.2	52.03	97.74	411.01	NA	NA		NA
21801	168.8	322	120.2	206.6	355.8	NA	NA		NA
21802	423.46	224.58	1187	329.17	1052.5	NA	NA		NA
21804	181.8	223.4	187.3	313.6	332.6	NA	NA		NA
21805	146.79	241.5	215.64	293.33	NA	NA	NA		NA
21806	138.41	801.96	450.7	585.28	1229.4	451.02	NA		NA
21807	159.16	207.94	301.29	541.51	1715.1	216.26	NA		NA
21809	185.7	189.5	721.6	798.8	755.6	NA	NA	B1	811
21810	212.2	503.6	315.4	NA	547.6	NA	NA		NA
21811	NA	277.78	513.73	NA	619.6	NA	NA	B1	609
21812	137.13	350.07	119.53	257.61	357.26	NA	NA		NA
21813	267.4	264.6	973.6	558	285	NA	NA		NA
21814	336.11	101.72	269.99	181.21	544.47	NA	NA		NA
21815	486	813	323	676	1209	NA	NA	B2	750
21816	210.12	178.55	202.85	474.31	441.82	NA	NA		NA
21817	176.56	171.03	275.22	93.88	34.7	NA	NA		NA
21818	169.98	303.95	NA	373.27	462.16	NA	NA		NA
21819	647.2	274.4	598.4	616	2948.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21820	209.51	31.03	415.89	298.59	342.64	NA	NA		NA
21822	1970	312	1152	457	1697	NA	NA	F2	439
21823	142.85	162.9	190.28	140.01	NA	NA	NA		NA
21824	180.96	55.8	122.96	52.62	352.51	NA	NA	F1	199
21825	331.9	222.19	449.25	492.37	392.05	NA	NA	Drip	575
21826	262.25	1474.8	835.57	349.62	477.3	NA	NA		NA
21827	213	266.4	209.8	347.4	285.6	NA	NA		NA
21828	216	703.74	NA	351.61	1560.6	NA	NA		NA
21829	398.37	223.13	548.12	892.14	2525	NA	NA		NA
21830	144.83	376.7	583.89	332.64	247.84	NA	NA		NA
21831	98.41	137.25	305.38	NA	122.24	NA	NA		NA
21832	59.2	NA	161.51	101.57	360.93	NA	55.04	Drip	760
21835	117.02	163.52	369.83	885.85	847.03	NA	NA	Drip	858
21836	105	148.75	113.3	162.57	81.58	178.6	NA	Garden	318
21838	217	401.2	388.4	320.2	860	NA	NA		NA
21839	276.02	362.74	318.77	341.49	573.49	NA	NA		NA
21840	227	300	222	426	1168	NA	NA		NA
21841	290.82	761.79	208.5	50.51	1930.3	NA	155.72		NA
21842	389.57	262.73	850.84	806.57	1058.5	NA	NA		NA
21843	384	616.4	NA	196.1	666	NA	NA	F2	953
21844	213.39	111.77	114.17	130.1	110.1	181.52	NA	Garden	153
21845	487.6	263.2	892	275.4	379.2	NA	NA		NA
21846	2188.8	612.8	668.8	766	1868.8	NA	NA		NA
21848	NA	NA	NA	245.36	NA	NA	NA		NA
21849	419.09	785.76	488.48	NA	2747.9	314.42	NA		NA
21853	466.49	734.68	NA	NA	5161.6	NA	NA		NA
21854	243	101	419	187	1916	NA	NA		NA
21855	160.93	148.3	739.41	232.6	253.07	64.16	NA		NA
21856	700.33	794.93	216.53	NA	NA	NA	NA		NA
21857	70.6	92.8	151.1	189.8	144.6	NA	NA		NA
21858	147.01	55.77	129.98	43.86	487.17	NA	NA		NA
21859	244	142.2	466	763.6	863.2	NA	NA		NA
21860	87.13	159.98	92.09	88.88	217.72	NA	NA		NA
21861	208.8	261.8	54.2	125.2	523.2	NA	NA	F1	1460
21862	347.25	631.81	1042.2	1783.8	8187.4	NA	NA	B2	2260
21863	238.6	203.75	350.48	333.49	211.69	591.05	NA	Garden	618
21864	160.34	307.6	106.53	96.87	473.97	NA	NA		NA
21865	205.99	482.28	171.22	159.84	549.65	NA	NA		NA
21866	340.6	438	236.8	86.2	207.6	NA	NA		NA
21867	274.87	280.43	174.18	220.29	503.99	NA	NA		NA
21868	152.21	119.07	247.8	210.85	647.46	NA	NA		NA
21869	94.6	130.1	371.6	142.1	228	NA	NA		NA
21870	812.66	396.85	NA	NA	2278.1	NA	NA		NA
21871	579.3	374.42	122.22	1088.2	307	NA	NA		NA
21872	785.1	933.69	727.35	604.83	4893.1	NA	NA	F2	1160
21873	218	130.6	208.8	294	364.8	NA	NA		NA
21874	174.65	133.9	125.14	314.08	169.61	NA	NA		NA
21875	NA	58	153	351	88	NA	NA		NA
21876	74.7	163.7	336.2	410.8	627.2	NA	NA		NA
21877	300.21	328.21	238.52	102.96	1001.5	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21878	409.72	277.6	71.68	191.46	173.28	NA	NA	F1	436
21879	320.03	434.8	1151.3	NA	1168.9	NA	NA	Drip	1150
21880	64.82	167.14	102.55	160.56	790.29	NA	NA		NA
21881	77.8	70.49	106.5	355.44	126.88	NA	NA	F1	17.7
21882	212.42	175.25	NA	374.59	418.91	NA	NA		NA
21883	160.39	115.7	192.33	390.48	171.29	NA	NA		NA
21884	91.47	135.74	213.37	184.31	287.11	NA	NA	B2	208
21885	115.8	241.86	307.39	121.8	588.83	114.89	NA	B2	169
21886	377.75	521.51	NA	473.73	903.85	NA	NA		NA
21887	88.46	84.89	113.94	110.25	236.63	NA	NA		NA
21888	98.2	246.2	87.3	85.9	117.1	NA	NA	F2	300
21889	331.13	185.76	639.01	200.29	784.32	NA	NA	Drip	1330
21893	150.55	162.47	144.68	86.3	463.83	NA	NA		NA
21894	116.98	99.64	765.77	200.09	1263.3	NA	226.09	B1	1020
21895	116.37	203.07	206.75	74.39	2284.5	57.49	NA		NA
21896	71.53	265.11	86.59	198.7	179.69	NA	NA		NA
21897	262.54	356.03	562.27	NA	398.82	NA	NA		NA
21898	628.52	152.28	891.95	4361.1	3140.6	NA	NA		NA
21899	378.6	104.2	NA	235.8	1868.8	NA	217.2		NA
21900	161.3	277.4	114.2	184.6	819.2	NA	NA		NA
21901	363.7	398.63	206.53	297.22	585.02	NA	NA	F1	227
21902	1120	851.2	417.6	181.1	4889.6	NA	NA	F2	1760
21903	116.79	182.99	168.18	195.8	NA	NA	NA		NA
21904	114.27	173.05	175.59	384.2	571.77	NA	196.07	Play	216
21905	86.94	NA	249.72	NA	NA	NA	NA		NA
21906	947.62	826.42	759.69	739.03	3564.7	NA	NA		NA
21907	378.6	1289.6	444.8	448.8	746.8	NA	NA		NA
21908	210.71	239.74	NA	195.12	351.29	NA	NA		NA
21909	526.75	945.58	564.47	2359.4	1715.5	NA	NA		NA
21910	1828.8	311.6	239.4	677.2	2360	NA	NA	Drip	2230
21911	193.42	136.2	NA	266.57	471.93	NA	NA		NA
21912	292.86	NA	NA	NA	501.48	NA	NA		NA
21913	250.7	392.06	240.14	323.41	1453.7	NA	NA		NA
21914	541.09	929.23	167.51	98.46	204.34	NA	NA		NA
21915	325	328	331	670	1210	NA	NA		NA
21916	159.13	195.41	89.39	124.7	441.86	NA	NA	B1	142
21917	229	207	414	311	586	NA	NA		NA
21918	89.91	179.45	863.11	245.37	50.31	NA	NA	F1	119
21919	NA	808.72	NA	533.42	697.56	NA	228.74	Drip	1370
21920	209.65	NA	176.48	340.56	NA	NA	NA		NA
21921	225.82	227.92	245.85	324.7	693.34	NA	NA		NA
21922	171	344.4	173.7	NA	599.2	NA	NA		NA
21923	162.61	91.94	95.09	146.51	896.61	NA	NA		NA
21925	NA	NA	NA	NA	3463.7	272.08	NA	Garden	245
21926	343.25	150.27	481.24	201.02	532.55	NA	NA		NA
21927	89.98	333.15	139.15	111.41	111.81	NA	NA		NA
21928	332	147	174	246	1423	NA	NA		NA
21929	117.27	197.22	NA	NA	169.16	NA	NA		NA
21930	195.6	351.78	400.36	332.7	640.81	NA	NA		NA
21931	203.22	88.82	9320	233.96	1491.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21932	315	193.4	525.2	512	645.2	297	NA	Garden	255
21933	287.94	121.11	NA	NA	206.63	NA	NA		NA
21934	130.36	147.98	185.45	96.13	383.7	NA	NA		NA
21935	1488.1	173.22	262.14	467.74	663.41	NA	NA		NA
21936	228.95	286.06	154.68	272.98	1446.9	NA	NA	Drip	2170
21937	291.61	329.44	305.17	188.29	671.99	NA	148.85		NA
21938	433.69	635.95	321.19	1603	1373.7	NA	NA	B2	1850
21939	666.98	420.66	3238.5	NA	3732	NA	NA		NA
21941	168.48	NA	NA	NA	614.91	NA	NA	F1	193
21944	164.29	303.52	142.22	230.9	463.97	125	NA		NA
21945	791.67	466.87	605.57	NA	536.72	NA	NA		NA
21946	224.4	196.1	287.4	200.9	944.8	NA	NA		NA
21947	NA	418.48	130.24	156.42	416.72	NA	NA		NA
21948	147.1	232.68	376.19	101.71	NA	NA	NA		NA
21949	201.37	117.08	1657.4	NA	283.62	NA	NA		NA
21950	90.8	91	90.4	159.5	591.2	125.5	NA		NA
21951	334.17	414.35	605.02	472.39	1283.5	NA	NA		NA
21952	310.1	93.02	289.42	133.66	760.41	NA	118.6		NA
21954	98.93	NA	NA	NA	114.12	NA	NA		NA
21955	254.75	241.25	567.31	NA	281.29	NA	NA		NA
21956	103.27	213.3	139.4	168.96	283.03	NA	NA	B1	201
21958	120.7	137.4	261.2	433.6	1729.6	409.4	NA		NA
21959	338.4	357.2	272.8	334.4	706.4	NA	NA	B1	107
21961	43.9	40.4	63.8	76.5	39.4	NA	NA	Drip	36.9
21962	38	NA	44	NA	NA	NA	NA		NA
21963	588.8	1109.6	NA	868	2480	NA	NA		NA
21964	611.94	3263.2	NA	1442.5	2636.1	NA	NA	Drip	2680
21965	599.64	142.46	737.39	329.22	3495.1	NA	NA		NA
21966	243.82	202.31	534.59	270.93	692.38	NA	290.23		NA
21967	365.4	575.2	179.4	275.6	2899.2	NA	NA		NA
21968	1452	259.51	NA	983.35	3235.7	NA	NA		NA
21969	853	172	376	496	3117	NA	NA		NA
21970	624.8	681.2	596	1520	5667.2	NA	3958.4		NA
21971	47.2	174.5	NA	286.8	489.2	NA	NA		NA
21972	317.4	601.21	613.33	612.3	1540.3	NA	NA		NA
21975	758.14	645.57	NA	NA	NA	NA	NA		NA
21976	534.02	1165.6	182.75	206.77	708.02	NA	NA		NA
21977	339.47	1770.8	324.08	383.86	2555.3	360.75	NA		NA
21978	875.2	1520	306.2	367.8	2108.8	NA	NA		NA
21979	163.02	175.62	305.99	333.98	1090.5	NA	NA		NA
21980	232.81	167.17	283.56	713.06	745.48	NA	NA		NA
21981	115	105	1111	652	390	NA	NA	F2	105
21983	421.28	756.19	NA	461.86	2692.3	NA	NA	Drip	3240
21985	NA	187.02	186.86	250.5	263.74	NA	NA	B1	191
21987	516.7	673.37	570.53	1747.3	1541.8	NA	NA		NA
21988	353.18	1143.4	307.81	332.56	647.91	NA	NA		NA
21989	507.58	540.73	263.82	268.84	3679.9	248.19	NA	F2	698
21990	317.75	370.74	195.69	338.84	88.69	NA	245.86		NA
21991	314.19	286.21	NA	633.63	393.59	NA	NA		NA
21992	334.75	131.2	199.21	301.87	NA	159.94	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

21993	63.97	59.9	62.31	76.9	125.75	NA	NA		NA
21994	358.4	NA	302.4	NA	560.8	NA	NA		NA
21995	291.69	330.67	430.03	273.73	NA	NA	NA		NA
21996	81.66	197.6	168.87	231.27	230.84	NA	NA	B1	216
21997	NA	721.54	247.73	237.21	441.93	NA	NA		NA
21998	236.6	234.2	126	197.6	343.4	NA	NA		NA
21999	213.82	113	168.68	NA	119.48	NA	NA		NA
22000	624.95	783.87	278.54	476.59	1473.9	NA	NA	F2	826
22001	137.37	738.24	156.4	500.79	1275.8	NA	NA		NA
22002	148.15	370.1	253.13	629.35	555.07	NA	NA		NA
22003	127.36	123.49	204.72	251.17	NA	NA	NA		NA
22004	434.4	112.3	409.4	267.8	799.2	NA	NA		NA
22005	416	366	403	832	2963	NA	NA		NA
22006	268.34	140.89	133.99	583.35	929.58	NA	NA	F1	242
22007	345.33	319.34	176.73	339.28	130	57.59	NA		NA
22008	470	315	253	299	1104	NA	NA		NA
22009	347.64	194.02	87.62	142.26	374.95	NA	NA		NA
22010	346	180.27	272.09	607.09	1232.8	NA	NA		NA
22013	142.74	75.48	147.72	130.07	484.58	NA	NA	B2	133
22014	193.34	241.46	218.64	125.82	233.43	NA	NA		NA
22015	795	213	367	78	1052	NA	NA		NA
22016	400.73	746.45	NA	537.9	2207.6	NA	NA		NA
22017	NA	186.54	157.47	182.68	635.03	241.56	53.58		NA
22018	92.86	329.96	140.96	83.23	783.04	NA	NA		NA
22019	470	130	123	167	97	NA	NA		NA
22021	444.5	226.04	360.42	307.17	188.7	NA	NA		NA
22022	223.51	316.88	150.74	433.32	NA	NA	NA		NA
22024	493.08	592.18	519.75	469.04	1045.1	NA	NA	B1	646
22025	366	320	422	230	3609	NA	NA	F1	444
22026	79.2	203.5	114.8	145.7	167.4	NA	NA		NA
22027	100.48	191.76	NA	291.16	315.24	NA	NA	F2	182
22028	107	78	358	229	207	NA	NA		NA
22030	768.12	463.26	NA	NA	1922.6	NA	NA		NA
22031	78.51	168.22	36.68	NA	157.18	NA	NA	F1	94.8
22033	222.4	1069.6	1069.6	1040	2209.6	NA	NA		NA
22034	89	149	189	715	105	NA	NA	F1	101
22035	1009.6	160.9	696.8	NA	897.6	NA	NA		NA
22036	76.02	78.68	61.81	51.43	64.54	17	NA	Garden	15.2
22037	NA	170.52	293.07	102.04	832.73	NA	NA		NA
22038	168.4	139.6	675.6	996	2299.2	NA	NA		NA
22039	271.75	543.76	242.51	299.26	1217.5	NA	NA	B1	378
22040	328.4	410	410.8	296.2	567.6	NA	NA		NA
22041	83.08	277.29	362.3	689.23	357.6	NA	NA	F2	320
22042	85.3	236	335.8	356.2	814.4	NA	NA		NA
22043	663.05	175.78	473.45	294.58	514.29	NA	NA		NA
22044	208.59	339.96	158.78	205.01	504.68	NA	214.61	B2	270
22045	133.59	1195.9	366.7	312.96	54.93	NA	NA		NA
22046	307	272	204	176	615	NA	NA		NA
22047	139.2	130	426	273.6	218.4	NA	NA		NA
22049	522.48	334.3	316.54	424.83	777.34	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22050	256.78	220.11	3841.9	538.67	3398.5	NA	NA		NA
22051	1714.7	NA	370.59	252.5	2186.2	NA	NA	Drip	2610
22052	606.84	246.31	145.88	161.12	1772.9	NA	NA	F2	198
22053	185.4	605.2	395.2	173	249	NA	NA		NA
22054	133.97	150.79	82.4	81.01	2161.4	NA	NA	B2	124
22055	307.3	184.76	52.22	172.45	554.52	NA	NA		NA
22056	242.12	144.07	24.06	132.64	163.84	NA	NA	F2	195
22057	82.84	100.94	370.14	NA	118.43	NA	NA		NA
22058	326.33	198.84	774.23	483.94	NA	NA	NA		NA
22059	440	359	448	332	2426	NA	NA		NA
22060	228.03	445.49	965.82	478.56	1884	NA	NA		NA
22061	194.45	NA	89.92	163.6	127.47	NA	NA	F1	201
22062	503.59	2514.6	669	529.64	3359.2	NA	NA		NA
22063	486.4	664	NA	757.2	94.6	NA	NA		NA
22064	140.11	825.16	604.13	NA	974.17	NA	NA		NA
22065	200.76	276.25	211.8	209.29	671.88	NA	NA	B2	318
22066	510.37	NA	NA	NA	1014.1	NA	NA		NA
22067	221.88	166.96	817.63	284.02	965.12	NA	NA		NA
22068	603.3	401.82	620.03	579.96	1012.6	NA	NA		NA
22069	158.7	263.6	146.9	116.9	1040	NA	NA		NA
22070	172	210	452	309	2936	NA	NA		NA
22071	2337.5	2184.9	832.41	573.53	4827.7	380.55	NA		NA
22072	177.61	132.31	340.11	264.44	249.79	55.6	NA		NA
22073	245.37	135.63	NA	412.43	1144.9	NA	NA		NA
22074	922.15	1447.7	1292	NA	2274.6	263.09	NA	F1	1110
22075	290.14	505.36	1105.9	565.43	1178	820.24	NA		NA
22076	151.2	167.8	129.9	183.8	1449.6	NA	NA	B2	259
22077	244	396	309.6	425.2	632	NA	NA		NA
22079	264.1	331.09	NA	447.38	784.79	NA	NA	F1	362
22080	257.14	245.48	652.56	198.13	1594.6	NA	NA	B2	197
22081	103.7	126.17	242.39	NA	105.4	NA	NA		NA
22082	558	239	214	212	590	NA	NA		NA
22083	220.8	900.63	556.25	281.67	899.71	NA	NA		NA
22084	201.62	318.29	135.28	118.79	142.78	210.06	NA		NA
22085	694.24	159.12	560.45	268.3	348.83	NA	NA		NA
22086	287	565	752	439	845	NA	NA		NA
22087	452.54	879.25	260.74	317.99	934.97	NA	NA		NA
22089	329	223	212	202	2080	NA	NA		NA
22091	145.28	188.3	435.86	289.25	2609.3	NA	NA		NA
22092	265.8	392.2	205.8	570	3708.8	NA	NA		NA
22093	214.95	160.69	155.41	210.28	507.78	NA	NA		NA
22095	383.22	330.25	384.83	123.79	230.54	NA	NA		NA
22096	558.08	906.64	813.5	292.89	4528.7	NA	351.67	Play	378
22097	168.14	175.85	101.71	114.84	1130.3	115.69	NA		NA
22098	119	129	363	924	776	NA	NA		NA
22100	215.03	216.86	828	837.55	1058.4	NA	NA		NA
22101	117.1	127.2	137.9	106.1	113.1	NA	NA	B2	104
22102	80.93	183.77	228.35	624.12	NA	NA	NA		NA
22103	408.34	1377.9	590.86	NA	1071.8	NA	NA		NA
22104	477.6	867.2	112.8	72.6	3049.6	238.6	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22105	249.6	480.91	371.79	427.82	2017.9	NA	NA		NA
22106	NA	457.13	291.28	363.29	NA	NA	NA		NA
22108	498.19	608.26	341.62	383.52	469.85	NA	NA		NA
22109	499.2	703.2	570	646.4	349.6	NA	NA		NA
22110	1468.1	588.68	556.18	605.54	232.08	NA	NA		NA
22111	601	1222	336	557	1674	NA	NA		NA
22114	130.5	147	288.4	292.8	550.8	NA	NA		NA
22116	NA	NA	277.14	405.44	390.06	NA	NA		NA
22117	779.24	499.66	245.45	NA	28.93	NA	NA		NA
22118	NA	NA	368.85	388.42	237.31	NA	NA		NA
22119	180	351.4	47.9	93.3	658.4	NA	NA		NA
22120	196.16	291.86	NA	118.83	607.07	NA	NA		NA
22121	314.83	515.72	460.13	318.61	348.52	NA	NA		NA
22122	1078.2	367.31	406.91	NA	361.42	NA	NA		NA
22124	183	206.1	393.84	551.8	NA	NA	NA		NA
22125	796.07	579.38	525.05	1334.2	2832.4	NA	NA		NA
22126	286.42	547.79	509.3	564.41	NA	NA	NA		NA
22128	135.2	127.7	47	64.6	43	NA	NA	B1	43.4
22129	447.11	567.43	NA	661.37	1247.5	NA	NA		NA
22130	261.1	1419.2	1429.1	391.64	4043.8	273.66	NA	B2	540
22131	152.01	161.93	36.68	NA	129.7	NA	NA		NA
22132	1313.2	644.74	304.42	451.37	1654.8	NA	NA		NA
22133	237	583.6	328.6	387.6	816	NA	NA	B2	445
22134	157.1	268.6	568.8	629.2	732	NA	NA		NA
22135	377.57	765.52	343.73	398.92	9809.5	NA	NA		NA
22136	254.28	481.95	219.16	656.77	6285.2	NA	NA		NA
22137	69.37	884.72	170.26	287.12	996.49	NA	NA		NA
22138	102.3	328	212	140.5	623.2	NA	NA		NA
22139	503.6	424.8	402.4	NA	652.4	NA	NA		NA
22140	1056.3	1032.9	178.35	189.88	2336.5	NA	NA		NA
22141	292.52	370.27	471.23	232.42	505.4	NA	NA		NA
22142	206.07	159.38	110.53	43.52	144.17	NA	NA		NA
22143	687.47	339.68	161.67	144.23	598.25	163.07	NA		NA
22144	482.42	164.03	552.21	250.27	1551.5	NA	NA		NA
22145	223.55	190.17	135.23	98.72	1990.3	NA	NA		NA
22146	731.46	583.34	NA	1035.8	2865.9	1792.1	NA	B2	990
22147	102	185	129	NA	225	NA	NA		NA
22148	305.95	618.91	209.21	792.21	1699.8	NA	NA		NA
22149	189.82	283.72	419.71	261.4	590.01	NA	NA		NA
22151	269.52	817.32	360.55	397.46	256.62	578.89	NA		NA
22152	605.6	141.4	206	223	283.8	NA	NA		NA
22153	139.98	137.68	163.44	174.73	1154.2	NA	126.48		NA
22154	452.91	690.21	229.74	351.18	1457.4	NA	NA		NA
22155	900.38	499.4	663.55	1008.4	1102.8	NA	NA		NA
22158	969.6	2009.6	968.8	462.8	403	NA	NA		NA
22160	420.65	1304.6	NA	NA	2441.6	NA	NA		NA
22161	437.19	424.23	611.68	378.49	378.69	NA	NA	Drip	775
22162	197.3	184.6	274	623.2	213.4	NA	NA		NA
22163	268.14	264.68	387.45	NA	375.2	NA	NA		NA
22164	198.76	226.13	NA	412.36	325.94	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22165	605.95	209.28	NA	NA	NA	NA	NA		NA
22166	162.28	120.29	NA	NA	NA	NA	NA		NA
22167	67.32	130.38	32.29	210.06	31.77	NA	NA	B1	78.7
22168	589.43	672.35	NA	NA	NA	NA	NA		NA
22169	443.51	829.77	732.08	NA	181.73	313.79	NA		NA
22170	255.3	225	257.11	430.35	504.37	NA	NA	Drip	1020
22171	251.46	636.93	711.72	432.52	83.84	NA	NA		NA
22172	54	114	NA	234	532	NA	NA		NA
22173	320.66	261.23	423.8	505.27	561.56	NA	323.25		NA
22174	34.2	113.7	257.2	NA	269.6	NA	NA		NA
22175	270.2	321.2	278	225.8	1349.6	NA	NA	F2	332
22176	272.68	480.17	403.38	351.97	236.61	NA	NA		NA
22177	139.46	526.48	196.88	184.51	548.13	NA	NA	B1	271
22178	NA	840.02	576.39	1070.6	811.33	NA	NA		NA
22179	306.4	270.6	543.2	NA	1349.6	NA	NA		NA
22180	167.42	208.75	252.6	119.75	231.86	289.45	NA		NA
22181	314.18	NA	329.76	468.96	2244	NA	NA	B1	511
22182	155.86	387.27	NA	596.06	53.72	NA	NA		NA
22183	175.78	165.44	249.34	206.94	514.92	NA	NA	F1	135
22184	NA	85.03	174.55	176.4	148.96	NA	NA		NA
22185	205.3	514.17	472.03	446.72	221.5	NA	NA		NA
22186	181.96	282.44	486.56	263.11	657.54	NA	NA		NA
22187	523.2	1809.6	212.6	219.2	200.3	NA	NA	F2	3930
22188	1612	694.77	130.12	369.95	1603.2	NA	NA	B1	161
22189	114.53	270.68	NA	236.87	159.55	NA	NA		NA
22190	261.03	232.29	220.8	1005.1	1035.7	NA	NA		NA
22191	240.8	349	682	244	922.4	NA	NA		NA
22192	580.32	495.22	352	208.82	1723.9	NA	NA		NA
22193	228.77	77.54	171.68	49.83	NA	NA	NA		NA
22194	881.97	642.02	185.51	NA	1171.1	NA	NA		NA
22195	356.99	189.95	1419.6	117.77	NA	NA	NA		NA
22197	1245.5	316.8	NA	282.61	1648.8	214.69	NA		NA
22199	97.63	123.48	NA	NA	NA	NA	NA		NA
22201	150.99	167.12	NA	195.51	NA	NA	116.13		NA
22202	149.17	185.82	528.65	NA	1114	NA	NA	Drip	1160
22203	174.28	65.43	109.46	509.4	816.04	NA	NA	F1	203
22204	189.24	209.02	NA	NA	461.46	NA	NA		NA
22205	257.85	407.89	250.48	1177.3	743.51	NA	NA		NA
22206	76.44	NA	917.72	NA	105.7	NA	NA		NA
22207	118.42	159.39	472.03	121.82	NA	NA	NA		NA
22208	554.14	533.08	222.36	180.74	211.17	NA	NA		NA
22209	736.24	273.49	71.69	256.32	373.52	166.64	NA		NA
22210	191.2	787.2	195.7	216.6	352.6	NA	NA		NA
22211	219.29	522.44	343.43	185.28	NA	NA	NA		NA
22212	482.29	321.2	333.04	116.66	554.64	NA	NA		NA
22213	145.1	127.6	NA	NA	367	NA	NA	F2	168
22214	303.71	829.39	189.77	318.9	1775.1	NA	NA		NA
22215	436.62	464.71	222.44	NA	691.88	NA	NA		NA
22216	79.06	101.75	108.48	138.9	138.36	NA	NA		NA
22217	167.4	253	157.1	165.1	531.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22219	443.85	440.61	561.36	2306.7	2884.4	NA	NA		NA
22220	136.45	1020.9	349.77	510.87	571.1	NA	NA		NA
22223	704.71	395.75	365.57	366.32	1896.5	NA	NA		NA
22224	577.4	1617.9	657.84	1013.9	530.17	NA	NA		NA
22226	269.61	437.4	227.83	147.14	626.8	NA	253.76		NA
22227	769.98	221.12	NA	NA	13342	NA	NA		NA
22228	2602.1	4113.7	217.03	413.59	6779.4	NA	NA		NA
22229	175.78	219.83	332.57	260.47	167.56	NA	NA		NA
22230	547.39	431.76	365.01	342.25	1431.3	NA	NA	B1	427
22231	278.31	309.57	188.44	174.97	697.41	NA	NA		NA
22232	NA	129.15	NA	59.35	210.55	NA	NA		NA
22233	165.91	119.21	165.12	266.88	2306.2	NA	NA		NA
22234	NA	NA	149.08	244.83	883.59	NA	NA		NA
22236	228.01	NA	238.72	NA	NA	NA	NA		NA
22237	550.94	351.15	340.38	517.19	933.97	NA	NA		NA
22238	220.21	215.37	199.09	314.74	1131.7	432.69	NA		NA
22239	442.14	2010	673.83	274.74	1519.9	NA	NA		NA
22240	210.78	134.8	1888.9	159.42	NA	NA	NA		NA
22241	1116	536.98	535.08	319.01	1273.9	NA	NA		NA
22242	365.82	226.62	432.5	NA	261.47	NA	NA		NA
22243	247.29	342.28	246.9	NA	1195.6	NA	NA		NA
22244	280.84	326.63	280.22	202.21	757.72	NA	NA		NA
22245	233.4	500	302.2	149.9	696	NA	NA		NA
22246	91.94	68.24	191.49	725.89	279.86	NA	NA	Drip	338
22247	303.97	142.32	355.33	507.1	1107.4	NA	NA		NA
22249	497	348	549	307	1396	NA	NA		NA
22250	691.61	645.18	380.94	56.24	2608.5	NA	NA		NA
22252	662.66	353.88	572.81	NA	701.66	NA	NA		NA
22255	161.01	240.27	214.79	NA	337.35	NA	NA		NA
22256	102.97	NA	110.33	NA	NA	NA	NA		NA
22257	2065.7	561.86	157.97	557.69	459.88	NA	NA		NA
22258	562.62	182.47	718.31	630.75	191.19	NA	NA		NA
22259	84.89	168.78	358.7	27.21	NA	NA	NA		NA
22260	1109.5	335.87	331.27	278.69	4503.1	NA	NA		NA
22261	NA	NA	417.31	874.91	562.18	NA	NA		NA
22262	98.52	88.93	270.44	NA	239.59	NA	NA		NA
22263	409.58	204.03	96.27	261.52	NA	NA	NA		NA
22264	344.82	357.59	1313	541.73	1257.3	NA	NA		NA
22265	133.81	119.03	NA	246.14	1183.5	112.46	NA		NA
22266	NA	118.99	137.03	121.28	417.82	NA	NA		NA
22267	445.6	1549.6	496.4	402.8	1309.6	1889.6	NA		NA
22272	80.3	172.25	78.72	155.57	NA	NA	NA		NA
22273	72.63	181.77	94.43	218.36	325.98	NA	NA	B2	383
22275	200.73	325.67	443.98	315.97	771.56	NA	NA		NA
22276	553.47	589.73	288.74	180.55	3595	NA	NA		NA
22277	319.9	NA	55.9	NA	181.07	NA	NA		NA
22279	627.14	163.64	298.02	112.68	NA	NA	NA		NA
22280	129.87	NA	589.03	405.54	2754.5	NA	NA	F1	245
22282	455	350.39	880	384.62	NA	NA	NA	B1	781
22283	867.55	425.6	113.87	118.35	701.43	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22284	28.68	196.02	282.73	357.96	NA	NA	NA		NA
22285	401.48	245.24	347.04	237.68	2960.1	NA	NA	Drip	4210
22286	267.96	NA	NA	NA	1546.7	NA	NA		NA
22289	1354	536.58	NA	NA	500.76	NA	NA		NA
22290	393.48	452.49	196.7	200.59	813.73	NA	NA		NA
22291	348.12	823.97	401.24	73.46	1737.9	NA	NA	B2	93.4
22293	542.51	352.6	380	168.55	759.66	NA	NA		NA
22294	200.87	354.56	411.06	358.95	46.35	NA	NA		NA
22295	156.46	210.48	351.79	543.14	817.94	334.57	NA	Garden	384
22296	2055.7	1769.9	1158.3	1064	1836.8	NA	NA	Drip	2210
22297	945.6	317.2	342.6	559.2	1409.6	NA	NA		NA
22298	119	91	181	165	NA	NA	NA		NA
22300	182.97	NA	NA	NA	968.93	NA	NA		NA
22303	210.78	142.29	204.8	197.98	NA	NA	NA		NA
22304	414.52	276.03	177.24	298.02	NA	NA	NA		NA
22306	686.97	NA	221.5	NA	NA	181.68	NA		NA
22308	27.23	43.27	120.64	124.84	NA	NA	NA		NA
22310	846.27	928.53	242.77	NA	1593.2	NA	NA		NA
22311	33.93	24.97	NA	NA	NA	NA	NA		NA
22314	376.02	1062	817.71	1191.6	1632.4	535.51	NA	Drip	1850
22317	50.66	NA	75.74	NA	150.51	NA	NA		NA
22318	233.8	314.6	206.2	191.8	3619.2	NA	NA		NA
22319	1458.6	805.5	518.82	837.51	2789.8	NA	NA		NA
22320	342.58	382.17	517.92	239.56	349.05	NA	NA	B2	172
22325	165.8	582.8	NA	NA	336	NA	NA		NA
22326	NA	237.53	NA	529.37	32.74	NA	NA		NA
22329	225.53	187.67	200.47	231.27	294.92	NA	NA		NA
22330	NA	346	235	272	2309	NA	NA		NA
22331	359.22	171.93	756.71	796.35	3252.1	NA	NA		NA
22332	409.6	232	29.3	96.3	1520	222.6	135.6	F1	492
22334	175.94	229.19	157.51	138.21	298.03	NA	NA		NA
22337	253.56	NA	671.78	NA	388.07	NA	NA		NA
22338	218.27	179.84	399.29	985.72	3376.2	NA	NA	Drip	21800
22339	352.95	266.62	101.03	92.27	1872.1	NA	NA		NA
22342	481.6	ND	626	363.4	3108.8	NA	NA	B2	446
22343	572.66	708	625.28	363.16	1725.3	NA	NA		NA
22344	40.94	47.19	133.99	95.06	56.59	NA	NA	F1	59.5
22345	360.48	164.45	375.88	480.48	1731.4	NA	NA		NA
22346	440.77	839.14	130.05	324.64	191.86	NA	NA		NA
22347	937.69	205.12	271.88	246.79	341.6	NA	NA		NA
22348	327.34	90.11	NA	224.96	266.9	NA	NA		NA
22349	90.7	67	284.2	445.6	177.5	NA	NA	B1	294
22350	75.47	NA	NA	NA	NA	NA	NA		NA
22352	112.3	173.09	243.1	164.7	226.44	NA	NA		NA
22353	120.01	101.76	NA	NA	208.07	NA	NA		NA
22355	413.95	697.68	2837.3	3031.7	2847.1	NA	NA		NA
22356	91.64	103.9	271.83	118.8	653.74	NA	NA	B1	210
22357	388.23	268	674.32	510.42	352.07	NA	NA	Drip	572
22358	713.49	280.17	NA	352.82	845.01	NA	NA	F2	312
22359	409.8	290.89	314.5	793.19	700.98	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22361	NA	ND	190.16	393.97	NA	NA	NA		NA
22362	145.07	138.45	222.21	129.81	1023.8	NA	NA		NA
22363	137	106	80	322	241	NA	NA		NA
22365	260.68	109.12	128.39	166.41	285.58	108.03	NA		NA
22366	124.29	166.91	395.92	800.69	576.18	NA	NA		NA
22367	35	NA	107.3	77.9	NA	NA	NA	B2	109
22368	446.07	173.18	NA	1585.8	2440.9	NA	NA		NA
22369	545.6	464.8	328.2	283	177.7	NA	NA	B2	453
22370	NA	NA	142.3	184.3	188	NA	NA		NA
22372	185.59	346.27	227.75	594.56	590.27	NA	NA	Drip	606
22373	NA	36.79	74.79	76.6	NA	NA	NA		NA
22374	327.59	433.34	250.45	316.79	2019.2	467.01	NA		NA
22375	512.8	1029.6	388.2	93.7	913.6	NA	NA		NA
22376	1994	1725.3	NA	60.75	1156.4	NA	NA		NA
22378	274.02	197.37	329.21	185.49	910.5	NA	NA		NA
22379	819.95	NA	1667.3	NA	2000.2	NA	NA		NA
22380	615.5	853.01	447.69	406.82	260.75	NA	NA		NA
22381	608.86	303.94	679.68	NA	711.09	1612.5	NA	Garden	2280
22382	45.32	32.42	37.25	64.29	NA	NA	NA		NA
22383	142.51	62.77	174.09	167.36	206.3	NA	NA		NA
22384	238.52	451.49	1295	930.41	546.55	NA	NA		NA
22385	139.22	187.25	430.7	NA	626.93	NA	NA	B2	623
22386	274.01	NA	207.24	398.34	1407.2	NA	NA	F1	211
22387	1011.5	199.31	NA	NA	1101.1	NA	NA		NA
22388	NA	NA	499.83	1150.7	2681.5	NA	NA		NA
22389	212.05	380.04	NA	199.37	473.06	NA	NA		NA
22390	186.98	190.27	265.64	387.11	502.53	NA	NA		NA
22391	252.54	404.3	351.56	321.44	828.75	NA	NA	F1	303
22392	516.15	817.4	1362.2	2020.5	1352	NA	NA		NA
22393	143.59	215.44	489.29	214.23	NA	NA	NA		NA
22394	NA	1520.2	NA	1328.9	1466.9	NA	NA		NA
22395	270.5	100.89	147.75	163.84	178.27	NA	NA		NA
22396	316.2	464.8	285.2	289.6	2259.2	NA	NA	F1	300
22398	404.31	358	368.44	135.08	2593.5	303.4	NA		NA
22399	323.26	312.43	239.92	202.7	488.19	NA	NA	B1	265
22400	183.47	518.82	302.89	198.39	372.19	NA	NA	B1	353
22401	146.46	295.03	454.89	611.11	2071.9	NA	NA		NA
22402	114.72	193.75	62.66	48.61	314.4	NA	NA		NA
22403	503.17	284.77	920.07	436.48	885.11	NA	NA		NA
22404	NA	NA	312.52	780.08	1070.2	NA	NA		NA
22405	726.52	385.45	577.43	732.16	24.98	NA	NA	F1	1190
22406	178.17	178.84	223.71	263.51	NA	NA	NA		NA
22407	202.86	256.39	NA	373.11	589.15	NA	NA		NA
22408	125.13	101.24	NA	NA	124.32	NA	NA		NA
22409	487.34	123.33	506.58	615.07	371.1	NA	NA		NA
22410	479.6	279	60.4	45.8	744	NA	NA		NA
22411	2716.9	3986.8	182.52	397.84	2083.4	NA	NA		NA
22412	612.42	545.27	3112.1	652.02	2206.2	NA	NA		NA
22414	636.07	450.98	374.53	240.31	1648.4	271.04	NA	Garden	274
22415	476.09	292	399.01	955.89	10301	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22416	546	573.2	405.6	298.2	677.2	NA	NA		NA
22418	137.07	NA	NA	NA	NA	NA	NA		NA
22419	1612.5	1450.1	745.03	812.57	1316.2	1495.7	NA		NA
22421	789.12	727.34	923.69	663.89	341.06	NA	NA		NA
22422	154.89	NA	NA	NA	163.83	NA	NA		NA
22425	64.65	46.99	325.1	79.86	365.7	NA	NA		NA
22426	201	457	326	182	633	NA	NA		NA
22428	NA	271.2	NA	NA	548.4	NA	NA		NA
22429	135.81	86.15	71.92	116.29	154.76	NA	NA		NA
22430	293.23	603.21	674.26	NA	376.25	NA	NA		NA
22432	312	184	172	140	642	NA	NA		NA
22433	NA	191.5	294.59	331.68	353.44	NA	NA		NA
22434	385.36	330.13	302.95	295.99	167.53	NA	NA		NA
22435	265	291	288	1525	1603	NA	NA		NA
22436	345.47	336.74	NA	NA	1811.6	NA	NA		NA
22437	4286.7	608.93	911.39	180.43	1882.4	NA	NA		NA
22439	357.47	172.83	228.46	219.49	NA	NA	NA		NA
22440	991.39	378.13	322.52	555.91	562.4	NA	NA		NA
22441	145.3	158.4	294.2	NA	173.9	NA	NA	Drip	157
22442	123.69	70.51	206.86	260.96	NA	NA	NA		NA
22443	168.74	91.48	207.25	125.44	222.98	NA	NA	F2	102
22444	140.99	368.63	158.79	100.6	541.76	NA	NA		NA
22446	28.42	38	26.77	36.53	20.32	NA	NA		NA
22448	108.72	80.96	184.05	526.77	NA	NA	NA		NA
22449	125.7	126.99	383.37	128.37	NA	NA	NA		NA
22450	324.83	152.87	473.86	58.24	875.5	NA	NA		NA
22451	504.4	345.2	450.58	489.29	177.15	NA	NA	B1	925
22453	NA	NA	290.83	170.52	NA	NA	NA	B1	263
22454	358.23	241.89	276.75	456.08	623.42	NA	996.96		NA
22456	736.04	210.14	567.66	894.74	359.16	NA	NA		NA
22457	1212	941.16	406.95	501.17	1463.6	NA	NA		NA
22458	201.9	203.2	265.8	200.9	930.4	NA	73.4		NA
22459	270.34	113.85	112.14	115.71	329.61	NA	NA		NA
22460	523.06	218.16	212.55	299.86	1158.4	NA	NA	B1	36.4
22461	313.95	176.77	1201.5	75.55	1221.2	NA	NA	F2	189
22462	256.59	98.75	103.03	133.34	216.48	NA	NA		NA
22463	464.04	435.87	NA	522.46	853.6	NA	NA		NA
22464	618.29	974.07	458.86	928.84	2028.4	NA	NA		NA
22465	90.32	44.75	64.83	45.01	53.16	NA	NA		NA
22466	180	165.6	88.9	161.5	248.4	NA	NA		NA
22467	187.98	221.93	82.56	102.77	169.42	NA	NA		NA
22468	589.28	1584.3	4190.4	1336.6	1183.1	670.13	NA		NA
22471	186.9	248.8	302.8	846.4	480.4	NA	NA		NA
22473	751.59	1281.4	442.71	664.08	2030.3	NA	NA		NA
22474	111.9	164.2	150	219	314.4	NA	NA		NA
22475	132.18	NA	154.43	63.62	207.93	NA	NA		NA
22476	985.13	512.91	373.18	306.95	2866.5	NA	NA		NA
22477	NA	359.77	NA	935.81	1085	NA	NA		NA
22478	1844.9	416.76	458.11	349.62	4300.5	NA	NA	F2	708
22480	261.15	421.5	319.38	352.71	3354.4	NA	NA	B1	545

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22481	494.74	NA	798.51	NA	1578.5	NA	NA		NA
22483	444.06	310.37	238.41	476.31	513.16	83.87	NA		NA
22484	202.41	583.98	332.46	60.09	NA	NA	NA		NA
22485	317	368	307	894	1351	NA	NA		NA
22486	39.15	ND	NA	NA	102.67	NA	NA		NA
22488	133.81	195.88	318.96	255.74	233.69	NA	NA		NA
22489	NA	232.82	NA	NA	1265.7	NA	NA		NA
22490	80.29	166	225.99	97.87	128.29	112.65	NA		NA
22491	285.4	306.6	660.4	375.8	853.6	NA	NA		NA
22493	33.25	234.06	471.18	565.9	135.26	404.96	NA	Garden	426
22496	424.4	194.9	178.2	175.6	248.2	NA	NA		NA
22497	NA	NA	NA	NA	224.74	NA	NA		NA
22498	257.21	295.1	593.61	299.38	1945	NA	NA		NA
22499	418.56	308.44	248.76	435.38	939.68	NA	NA	F2	331
22500	186.19	77.14	800.61	78.32	227.82	NA	NA	B1	925
22501	52.77	101.54	290.36	NA	923.37	NA	NA	B1	295
22502	41.72	47.77	39.21	32.59	NA	NA	NA		NA
22503	74.57	120.56	359.21	161.26	133.38	NA	NA	B2	202
22505	129.52	242.73	124.15	170.92	830.65	NA	NA	F1	181
22506	144.33	157.5	114.59	407.42	180.16	NA	NA	Drip	459
22507	80.53	68.98	104.15	197.28	285.05	NA	NA		NA
22508	829.69	343.31	466.06	126.36	268.44	NA	NA		NA
22510	196.1	121.9	NA	526	143.9	NA	NA	F2	151
22511	32.98	154.43	27.65	34.66	NA	NA	NA		NA
22512	75.6	87.1	46.9	43.9	59.3	NA	NA		NA
22513	366.04	426.47	NA	NA	396.3	NA	NA		NA
22514	496.04	529.58	231.15	243.99	NA	NA	NA		NA
22515	149.8	108.2	142.9	168.6	70.3	NA	NA		NA
22518	230.41	391.07	NA	NA	621.51	NA	NA		NA
22519	427	312	NA	NA	1570	NA	NA		NA
22520	220.03	39.26	339.35	210.17	295.19	NA	NA		NA
22521	192	197.1	139.9	173.8	1020	NA	NA	B2	156
22523	769.85	972.48	1143.6	721.21	2121.7	NA	NA		NA
22524	193.27	186.57	232.79	399.97	179.04	NA	NA		NA
22525	115.4	97.23	60.95	71.29	NA	NA	NA		NA
22526	368.13	620.52	585.75	NA	1054.3	NA	NA		NA
22528	130.97	202.31	194.36	66.87	443.24	92.22	NA		NA
22529	770.8	289.8	664.8	817.2	1309.6	104.5	NA		NA
22530	241.82	354.54	196.98	358.65	546.07	NA	NA		NA
22531	27.59	83.5	88.37	81.44	32.78	NA	NA	B2	68.7
22532	200.62	170.66	234.04	445.66	314.49	NA	NA	Drip	391
22534	1350.9	421.7	1708.2	728.12	2887	NA	NA		NA
22535	1475.5	777.76	977.46	1210.7	967.63	NA	NA		NA
22536	145.4	117.7	358.4	329.4	593.6	NA	NA		NA
22537	460.14	292.87	163.27	631.55	1276.4	NA	NA		NA
22538	165.6	99.2	1040	542.8	688.8	NA	NA	B2	965
22539	82.4	145.21	NA	NA	270.39	NA	NA		NA
22540	271.8	340.8	234.6	490.8	654	NA	NA		NA
22542	178.89	162.84	NA	179.71	199.22	NA	NA		NA
22544	572	673	880	1026	2998	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22545	157.96	221.23	314.24	364.37	1039.6	NA	NA		NA
22546	384.69	596.42	561.74	NA	1492	NA	NA		NA
22547	492.62	246.51	363	583	252.64	NA	NA		NA
22548	309.67	596.59	NA	373.69	459.6	NA	NA		NA
22549	188	229	56	62	230	NA	NA		NA
22550	34.77	75.01	274.89	76.39	247.34	NA	NA	B2	85.8
22551	228	698.8	162.4	1629.6	219.6	NA	NA		NA
22553	185.6	177.6	181.4	243.4	337.6	32.5	NA		NA
22554	598.71	899.19	674.12	1259.5	7416.8	NA	NA		NA
22555	501.68	1375.4	160.57	120.12	1173.4	NA	NA	F2	1010
22556	193.63	1265	209.1	200	764.61	NA	NA		NA
22558	220.29	535.66	1071.3	216.14	95.15	NA	NA		NA
22559	154.4	95.26	175.73	167.44	220.46	NA	NA	B1	204
22560	210.83	450.94	178.71	348.43	740.56	NA	NA		NA
22561	173.7	188.3	112.4	89	1360	NA	62.2		NA
22562	574.16	464	NA	NA	399	NA	NA		NA
22563	348.4	282.75	603.23	689.73	2790.8	NA	NA	F1	448
22564	90.16	88.84	156.55	119.57	91.56	NA	NA		NA
22565	NA	NA	NA	226.76	1166.6	NA	NA		NA
22566	202.5	85.6	125.4	126.5	274.4	NA	NA		NA
22567	223.92	338.14	226.81	NA	470.6	NA	NA		NA
22568	145.41	157.56	251.55	230.45	171.28	NA	NA		NA
22569	955.44	180.37	538.6	1233.4	2821	156.09	NA		NA
22570	115.33	143.43	162.89	138.79	311.85	NA	NA	F2	214
22571	354.54	396.47	291.86	166.46	277.17	NA	NA		NA
22572	211.26	413.91	341.4	243.05	227.09	NA	NA		NA
22573	110.07	204.28	177.58	132.26	NA	NA	NA		NA
22574	468.72	280.35	550.65	508.42	NA	NA	NA	F1	626
22575	169.53	186.2	60.53	1514.5	68.89	NA	NA		NA
22576	409.64	1497.7	1197.1	1184.6	809.22	NA	NA	F1	556
22577	523.54	926.98	NA	NA	1415.9	NA	NA		NA
22578	363.68	523.62	1960.1	188.39	397.78	NA	NA		NA
22579	202.44	929.07	1286.4	1715.9	6526.2	NA	NA		NA
22581	658.43	766.15	808.12	1011.5	277.18	NA	NA		NA
22582	561	864.15	198.47	NA	1137	NA	NA		NA
22583	NA	NA	145.33	28.19	55.57	NA	NA		NA
22584	211.34	270.99	332.76	1200.1	526.51	NA	NA		NA
22585	1190.7	953.8	NA	NA	664.52	NA	NA		NA
22586	87.69	162.43	65.92	214.04	178.6	NA	162.47		NA
22587	178.5	196.2	322.8	316.6	226.8	NA	NA		NA
22588	461.44	407.99	884.68	475.39	1431.8	NA	NA		NA
22589	NA	NA	200.85	1042	378.43	NA	NA		NA
22591	307.06	548.44	1078.4	402.03	15957	NA	NA	F2	461
22593	27.61	801.9	280.3	401.99	575.87	NA	NA		NA
22595	500.96	497.72	NA	2010.3	3143.5	NA	NA	F1	706
22596	397.38	524.32	1982.3	2099.8	1476	NA	244.58		NA
22598	766.87	184.76	1933.6	1920.3	1341.3	NA	NA		NA
22599	553.52	376.6	1530.2	596.23	1505.8	NA	414.23		NA
22600	171.65	224.46	112.36	155.7	567.58	NA	NA		NA
22601	531.59	304.17	183.31	461.51	460.25	NA	NA		NA

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22602	209.47	187.97	491.7	1022.5	1043.6	NA	NA		NA
22603	1098.5	1029.2	817.22	539.14	2732.5	NA	NA		NA
22604	203.67	678.22	464.16	88.07	1539.6	NA	NA		NA
22606	103.3	64.57	93.93	NA	134.91	NA	NA		NA
22607	927.44	620.53	362.22	1226.6	1503.4	NA	NA	Drip	1960
22609	277	219	579	730	1196	NA	NA		NA
22610	196.76	300.66	NA	362.46	359.19	NA	NA		NA
22611	NA	NA	617.08	207.14	286.25	NA	NA		NA
22613	521.23	1055.9	431.8	251.43	3707.3	NA	NA		NA
22614	NA	748.64	NA	542.64	48.42	NA	NA		NA
22616	790.07	1759	853.02	519.81	547.43	NA	NA	F2	2920
22618	31.62	26.29	298.17	110.04	72.62	NA	NA		NA
22621	109.65	95.04	201.53	166.53	66.21	NA	NA		NA
22622	131.94	288.82	1234	598.21	801.62	NA	NA		NA
22623	366.75	246.48	405.21	460.07	3738.6	NA	NA		NA
22624	137.82	NA	147.61	NA	NA	NA	NA		NA
22626	281.61	76.5	1419.9	395.41	1105.8	NA	NA	F2	92.8
22629	1230	NA	310.83	575.8	914.14	NA	NA		NA
22630	1329.6	16499	999.2	4377.6	4979.2	NA	NA		NA
22631	56	77	53	NA	52	NA	NA		NA
22633	124.73	461.87	479.86	448.28	1762.9	NA	NA		NA
22634	103.11	129.82	NA	NA	NA	NA	NA		NA
22636	68.04	95.88	NA	110.23	39.89	NA	NA	F1	54.8
22642	137.32	275.17	935.56	687.64	519.96	NA	NA		NA
22643	745.53	1096.4	495.5	388.89	3444.3	NA	NA		NA
22646	1101.7	1217.9	787.42	446.57	3449.7	NA	NA		NA
22647	772.01	1357.8	708.4	1033.7	2094.7	NA	NA		NA
22649	197.43	140.53	147.38	135.89	NA	NA	NA	B2	151
22650	274.41	174.94	65.28	93.02	221.74	NA	NA		NA
22652	808.11	1004.2	NA	432.37	843.21	NA	NA	B2	593
22654	167	137	81	124	1129	NA	NA		NA
22655	211.16	340.83	621.51	234.03	2300.1	NA	NA		NA
22656	4314	3320.4	1180.3	1346.2	3023.4	NA	NA		NA
22657	1517	1159.7	2101.6	NA	1560.3	NA	NA		NA
22658	105.96	187.33	421.78	104.5	175.37	NA	NA		NA
22659	465	279	804	752	1124	NA	NA		NA
22660	178.7	181.6	114.3	99.1	676.4	NA	NA		NA
22661	NA	116.79	44.56	108.98	NA	NA	NA		NA
22662	231	152.79	386.3	141.74	151.77	NA	NA		NA
22664	532.84	463.54	277.13	1168.4	447.11	NA	NA		NA
22665	288.89	216.53	136.52	177.79	22.24	NA	NA		NA
22666	86	141	56	42	62	NA	NA		NA
22667	79.1	77.7	129.4	NA	113.7	NA	NA		NA
22668	1218.2	471.66	391.63	314.24	435.23	NA	NA		NA
22669	211.15	132.21	340.74	111.17	518.46	NA	NA		NA
22670	50.18	196.91	49.66	113.87	63.69	153	NA		NA
22672	48.37	58.51	59.7	NA	102.77	NA	NA		NA
22673	183.1	147.69	29.94	743.26	1242.8	NA	NA		NA
22675	NA	NA	73.75	69.26	72.53	NA	NA		NA
22678	NA	506.36	NA	543.03	879.37	NA	NA		NA

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22680	1616.4	798.73	1074.2	1209.2	1317.6	NA	NA		NA
22681	449.47	840.97	233.08	1099.7	714.09	NA	NA		NA
22682	1600.4	238.04	1477.2	2208.3	1379.7	NA	NA	B2	3310
22683	420.13	3334.7	5801.5	1519.6	762.74	NA	NA		NA
22684	105.26	109.44	84.38	333.59	161.05	NA	NA		NA
22685	150.24	91.04	83.87	43.56	106.59	NA	NA	B2	87.5
22686	204.7	231.8	149	171.4	239.2	NA	NA	Drip	280
22687	114.92	67.43	129.11	122.53	56.96	185.19	63.41		NA
22689	407.32	536.79	174.09	1045.7	1067.8	NA	1942.1	F1	526
22691	NA	NA	85.39	66.73	NA	NA	NA	B2	95.8
22692	125.41	72.36	NA	NA	77.45	NA	NA		NA
22693	140.63	122.26	237.48	183.52	837.82	NA	NA		NA
22694	237.7	269.66	NA	1411.1	1050.2	NA	NA		NA
22695	180.67	NA	NA	NA	502.17	NA	NA		NA
22696	57.17	1085.5	3362	2255.6	3165.2	NA	NA		NA
22697	246.79	882.12	97.84	323.47	179.29	NA	NA		NA
22698	139.48	1953.4	266.31	NA	1851.4	NA	NA		NA
22699	1380.2	2062.7	402.14	286	2459.5	NA	NA		NA
22704	121.44	123.72	134.07	395.69	604.01	NA	NA		NA
22710	157.97	207.25	NA	186.55	322.31	NA	NA		NA
22713	NA	NA	1110.2	NA	680.16	1229.2	NA		NA
22714	125.27	127.82	70.18	86.92	NA	NA	NA		NA
22715	218	340	209	167	746	NA	NA		NA
22716	598	615	516	350	1637	NA	NA		NA
22717	423.6	120.9	228.6	177	187.8	59.6	NA		NA
22718	79.05	124.91	NA	NA	63.58	NA	NA		NA
22719	56.74	23.14	NA	66.09	NA	NA	NA		NA
22720	NA	NA	130.8	215.4	NA	NA	NA		NA
22721	NA	NA	76.45	66.58	NA	NA	NA		NA
22722	773.56	1717.5	755.52	904.53	667.95	1440.5	NA		NA
22723	53.5	56.3	112	160.8	52.2	NA	NA		NA
22725	162.5	NA	91.6	NA	ND	NA	85	Drip	2130
22726	194.07	211.44	NA	219.43	NA	NA	NA		NA
22729	532.4	713.6	959.2	298.4	1369.6	NA	NA		NA
22732	2602.6	787.55	879.04	695.14	3409.1	NA	383.94		NA
22733	66.19	NA	NA	NA	NA	NA	NA		NA
22734	369	692.8	844.8	149	1120	NA	NA		NA
22735	429.56	476.55	2819.7	550.93	14759	NA	NA		NA
22737	NA	NA	115.72	48.42	150.27	NA	NA		NA
22739	NA	NA	174.65	78.02	NA	NA	NA		NA
22741	52.48	55.55	NA	NA	NA	NA	NA		NA
22742	1055.1	255.99	97.38	346.26	NA	NA	NA		NA
22743	243.8	202.2	580.4	203.3	482.4	NA	NA	F2	200
22744	117.13	182.42	111.78	NA	180.41	NA	NA		NA
22745	470.82	498.28	156.23	45.83	1316.3	NA	NA		NA
22746	NA	NA	267.96	1109	1328.8	NA	NA		NA
22748	495	356	183	143	1312	NA	NA		NA
22750	376.33	2043.9	569.36	595.34	955.46	NA	NA		NA
22751	238.09	153.82	NA	207.73	215.31	NA	NA		NA
22752	273.27	331.42	414.81	155.06	NA	NA	NA		NA

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22753	1485.3	590.18	252.96	302.69	2021.3	NA	NA		NA
22754	346.41	503.88	254.75	288.81	3016.4	NA	NA	F1	760
22755	349.04	512.48	651.66	NA	1057.1	362.48	NA		NA
22756	NA	46.97	57.5	58.55	45.38	NA	NA	F2	42.5
22757	705.28	555.68	672.45	479.15	1213	NA	NA		NA
22758	130.82	205.81	1039.7	302.04	649.11	774.28	NA		NA
22760	284	774.8	202.8	149.8	1269.6	NA	NA		NA
22761	ND	255.05	51.22	305.26	465.26	NA	NA	B1	270
22764	512.94	456.12	200.27	868.74	1041.5	NA	NA		NA
22765	694.87	NA	NA	NA	NA	NA	NA		NA
22766	1162.4	212.82	1112.9	1567.2	1189.9	NA	NA	B1	1500
22767	368.52	300.05	557.17	432	670.15	NA	NA		NA
22768	671.95	1573.9	491.35	459.05	3612.8	194.49	NA		NA
22769	706.05	88.62	94.91	45.14	39.59	NA	NA		NA
22770	NA	106.08	NA	256.12	NA	NA	NA		NA
22772	NA	281	142.69	252.5	353.02	NA	NA	F2	398
22774	263.68	456.84	377.18	982.04	1100.4	NA	NA		NA
22775	758.35	439.65	521.35	465.22	458.28	989.1	NA	B2	619
22777	234.04	422.08	409.86	571.07	NA	NA	NA		NA
22778	342.19	282.15	1048.5	321.9	751.04	NA	NA		NA
22780	760.8	513.6	186.1	NA	1729.6	NA	NA		NA
22781	332.19	1118.4	535.17	302.48	1232.4	NA	NA		NA
22782	184.48	298.12	279.21	851.95	903.73	NA	NA		NA
22783	745.4	547.92	325.51	1245.2	712.49	NA	NA		NA
22784	174.59	495.19	800.09	472.64	2023.4	NA	NA		NA
22785	307.09	215.87	425.42	542.48	NA	NA	NA		NA
22786	136.8	93.11	107.59	44.21	633.65	NA	NA		NA
22787	339.22	501.92	354.56	374.99	NA	NA	NA		NA
22790	857.82	263.88	361.85	614.81	3057.5	NA	NA		NA
22791	137.19	85.59	296.54	NA	848.9	NA	NA	Drip	3090
22792	34.63	452.14	96.74	61.51	6635.8	NA	84.15		NA
22793	224	154.2	275	269.4	234	NA	NA		NA
22794	174.89	174.86	174.07	208.63	128.83	NA	NA		NA
22796	150.82	197.21	62.25	77.19	127.99	NA	NA		NA
22797	247.44	83.85	45.24	64.6	285.73	NA	NA		NA
22798	411	467.26	761.14	844.97	1383.3	NA	NA		NA
22799	207	494	1363	NA	1489	NA	NA		NA
22801	1209.6	721.2	3840	8889.6	5248	NA	NA		NA
22802	288.39	294.52	768.13	NA	1388.2	397.93	NA		NA
22803	469.56	690.17	978.84	364.18	843.3	NA	NA		NA
22804	1076.6	1387.1	1647.8	1568.8	1966.1	NA	NA		NA
22806	53	70	115	84	54	NA	NA		NA
22808	989.52	480.26	294.46	205.28	7352.2	NA	NA		NA
22809	124.3	66.92	294.24	NA	205.85	NA	NA	F1	134
22811	376.74	163.03	1408.7	1146	NA	NA	NA		NA
22812	1809.6	598.4	190.1	276.2	2148.8	NA	NA		NA
22814	113.31	75.72	NA	NA	91.35	NA	NA		NA
22816	NA	521	357	NA	393	NA	NA		NA
22821	535.6	1049.6	192.3	474.4	820.8	NA	NA		NA
22824	389.4	430.8	220.6	NA	634.4	NA	NA		NA

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22825	52.38	61.28	57	147.12	NA	NA	NA		NA
22827	71.46	86.52	305.39	302.19	NA	NA	NA		NA
22828	1768.5	1577.5	NA	NA	1814.4	NA	NA		NA
22831	153.98	361.74	144.54	151.45	NA	NA	NA		NA
22832	196.5	102	192.43	356.99	NA	NA	NA	B1	192
22835	158.62	228.07	192.32	258.48	673.54	NA	NA		NA
22838	421.22	715.82	NA	NA	321.46	NA	NA	F2	891
22839	55.4	136.2	175.5	124.5	68.4	NA	NA		NA
22840	234.78	356.64	261.38	103.72	460.42	NA	NA		NA
22842	313.01	367.3	NA	NA	389.15	NA	NA		NA
22843	61.6	54.78	244.31	328.45	301.81	NA	NA		NA
22844	944.03	571.25	439.39	685.12	1561.8	NA	850.82	B1	460
22845	319.5	303.03	143.87	333.57	1428.9	NA	NA		NA
22846	398	236	185	344	329	NA	NA		NA
22848	155.81	475.72	NA	327.28	122.58	180.74	NA		NA
22851	420.75	397.87	850.68	796.78	626.99	NA	NA		NA
22852	NA	NA	NA	NA	253.3	NA	NA		NA
22854	294	164.6	NA	175.4	562.4	NA	NA		NA
22855	209.71	307.13	221.3	329.98	687.28	NA	NA		NA
22856	219.64	289.42	226.77	278.95	745.04	NA	NA	B1	261
22857	336	368	661	183	1313	NA	NA		NA
22858	88.45	115.2	85.35	168.3	82.86	61.11	NA		NA
22861	NA	NA	181.89	350.17	496.24	NA	NA		NA
22864	917.97	441.71	548.87	455.74	502	NA	NA		NA
22865	245	213	439	327	437	NA	NA		NA
22866	882.79	509.96	NA	NA	833.76	NA	NA	Drip	821
22867	382.12	401.17	118.51	NA	286.62	NA	NA	F1	462
22868	1398.7	547.88	NA	NA	635.11	NA	NA		NA
22869	416.06	294.85	528.4	287.45	1138.3	NA	NA		NA
22870	113.87	46.22	223.07	145.08	690.03	NA	NA		NA
22871	821	597	34	193	138	NA	NA		NA
22872	155.37	136.26	NA	NA	NA	NA	NA		NA
22873	436.95	837.41	NA	338.25	1517.2	NA	NA		NA
22874	394	277	NA	NA	646	NA	NA		NA
22875	500	239	185	292	493	NA	NA		NA
22878	255.53	178.86	102.76	NA	163.5	NA	NA		NA
22880	344.14	635.6	458.16	571.72	588.25	NA	NA		NA
22881	377.28	289.4	154.02	NA	NA	NA	NA		NA
22886	304.18	415.96	223.2	1564.2	904.48	NA	NA		NA
22891	NA	1418.9	1057.1	895.02	1963.5	NA	NA	B1	1100
22893	NA	235.37	NA	NA	NA	NA	NA		NA
22895	232.79	251.5	NA	NA	746.83	NA	NA		NA
22896	512	1369.6	875.2	1840	1969.6	NA	NA		NA
22897	2516.2	1742.7	3226.5	4021.5	NA	NA	NA	F1	3230
22899	168.91	554.63	253.03	NA	NA	NA	NA		NA
22900	1772	1489.1	NA	2639.5	4346.4	NA	NA		NA
22902	124.88	129.16	573.67	434.16	53.85	NA	NA		NA
22905	127	508.8	487.6	4307.2	2920	NA	NA		NA
22906	360.18	NA	396.65	NA	325.94	NA	NA		NA
22907	378.03	429.28	535.26	NA	874.36	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

22909	806.88	1157.6	274.66	487.53	870.05	NA	NA		NA
22910	340.05	345.2	138.58	119.34	195.29	NA	NA		NA
22912	770.87	546.64	1009.2	NA	647.27	NA	NA		NA
22913	294	297	271	291	458	NA	NA		NA
22914	159.62	185.06	NA	NA	201.66	NA	NA		NA
22915	347	358	NA	359	984	NA	NA		NA
22916	123.81	149.99	NA	NA	82.59	NA	NA		NA
22922	797.83	467.77	1264.4	342.1	679.21	NA	NA		NA
22923	1489.6	697.6	NA	2268.8	1460	NA	NA	B2	2790
22924	434.5	NA	549.23	961.31	683.08	NA	NA		NA
22925	1084.9	940.19	NA	1367.4	2899.1	NA	NA		NA
22929	309	393	NA	NA	348	NA	NA		NA
22933	184.96	256.4	NA	NA	22.69	NA	NA		NA
22934	1002	925.64	NA	393.85	1208.1	NA	NA		NA
22938	ND	40.6	NA	NA	24.87	NA	NA		NA
22944	196.86	116.31	70.93	153.25	NA	NA	NA		NA
22945	118.26	108.18	206.2	74.05	305.63	NA	NA		NA
22947	199.98	143.94	296.45	284.3	563.4	NA	NA		NA
22948	110.07	95.74	NA	NA	161.89	NA	NA		NA
22949	378.2	156.7	229.8	126.3	722.8	NA	NA		NA
22952	160.3	374.37	444.66	NA	840.16	NA	NA		NA
22953	196.96	174.4	558.74	192.76	116.49	NA	NA	F2	282
22958	99.75	134.42	231.18	140.29	214.31	NA	NA		NA
22959	70.58	64.69	59.89	104.84	78.59	NA	NA		NA
22960	297.8	319.6	NA	836.8	1400	NA	NA		NA
22963	40.38	145.81	NA	314.99	152.79	NA	NA		NA
22964	NA	NA	NA	NA	NA	NA	NA		NA
22965	104.61	273.81	285.98	221.17	151.1	NA	NA		NA
22966	178.68	81.29	NA	NA	135.85	NA	NA		NA
22967	361	301	414	1750	4413	NA	NA		NA
22969	175.37	151.44	67.25	NA	662.72	NA	NA		NA
22970	259.39	89.44	216.57	NA	78.84	NA	NA		NA
22971	265.01	525.39	234.57	295.24	392.97	NA	NA		NA
22974	263.01	562.2	NA	363.07	2509.9	NA	NA		NA
22975	120.43	181.91	559.47	1397.1	3048	NA	NA		NA
22977	146.48	126.92	120.32	42.21	203.57	NA	NA		NA
22978	184.4	418.8	NA	NA	274.2	NA	NA		NA
22979	499.71	458.37	505.94	783.8	1788.8	NA	NA		NA
22980	126.52	96.44	90.29	68.34	157.75	NA	NA		NA
22981	160.43	139.91	151.87	351.37	717.87	NA	NA		NA
22983	NA	NA	NA	NA	NA	NA	NA		NA
22984	52.93	57.2	182.73	231.33	68.97	NA	NA		NA
22985	69.31	77.07	NA	55.09	44.95	NA	NA		NA
22986	297.25	607.4	1897.4	NA	3093	NA	NA		NA
22989	104.97	134.67	99.87	113.68	91.33	NA	NA		NA
22990	205.15	189.61	153.8	101.76	708.32	NA	NA		NA
22994	188.04	232.1	NA	NA	359.75	NA	NA		NA
22995	156.82	241.76	212.66	355.54	661.5	NA	NA		NA
22998	381.03	NA	1136.7	NA	1272.7	NA	NA		NA
22999	526.94	549.25	345.1	233.32	1898.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23000	242.69	97.23	3065.2	923.27	1740.8	NA	NA		NA
23002	134.06	156.56	98.3	527.6	936.24	NA	NA	B1	45.5
23003	565.86	438.18	NA	758.38	336.33	NA	NA	F2	487
23006	1104.6	537.32	514.13	NA	1375.4	NA	NA	Drip	2130
23007	539.13	NA	188.38	526.08	1289.2	NA	NA		NA
23009	365.57	316.09	NA	NA	220.21	NA	NA		NA
23010	377.3	237.84	173.34	285.32	1469.8	NA	NA		NA
23012	NA	NA	NA	NA	85.21	NA	NA		NA
23016	302	329	227	325	1157	NA	NA	B1	222
23017	41.09	NA	83.55	NA	100.76	NA	NA		NA
23018	53.83	47.28	49.9	33.65	42.16	NA	NA		NA
23019	968	495.2	418.8	NA	2619.2	NA	NA		NA
23021	576.72	3078.6	2702.3	1199.7	2710.1	NA	NA		NA
23023	427.95	424.43	NA	NA	443.57	NA	NA		NA
23025	624.4	162	568.4	420.8	1529.6	NA	NA		NA
23026	173.76	49.35	NA	NA	NA	NA	NA		NA
23027	1533.5	1259.4	487.33	482.45	369.24	NA	NA	F1	455
23028	106.22	89.71	44.49	36.85	50.91	NA	NA	B1	63.9
23031	571	288	NA	NA	1656	NA	NA		NA
23032	133.24	354.67	790.7	NA	2174.5	NA	NA		NA
23034	41.08	40.13	NA	NA	76.25	NA	NA		NA
23038	364.6	233.6	391.4	2259.2	514.4	NA	NA		NA
23039	693.3	912.78	356.46	NA	2446.8	NA	NA		NA
23041	1019.4	1059.8	NA	NA	1537.1	NA	NA		NA
23042	305.46	436.6	NA	NA	612.79	NA	NA		NA
23043	479.32	334.82	1064	569.62	1523.6	NA	NA		NA
23044	212.33	357.03	418.71	227.73	1251.6	NA	NA		NA
23045	648	356.6	NA	NA	1089.6	NA	NA		NA
23046	204	NA	238	142	850	NA	NA		NA
23051	40.28	62.8	NA	NA	86.46	NA	NA		NA
23052	799.23	980.37	1172.1	3130	3014.7	NA	NA		NA
23056	85.8	NA	216	213.8	NA	NA	NA		NA
23059	NA	NA	428.18	264.44	1155.6	NA	NA		NA
23060	896.44	1139.4	663.78	1400.6	1789.7	NA	NA		NA
23061	147.5	365.4	NA	NA	635.6	NA	NA		NA
23062	2137.9	2726.6	1839.1	310	1574.9	NA	NA		NA
23067	677.29	295.9	1384.3	NA	8322.8	NA	NA		NA
23069	520	366	1139	NA	4125	NA	NA		NA
23071	1016.6	297.54	290.61	257.41	562.01	NA	NA		NA
23072	188.27	217.58	293.19	NA	193.45	NA	NA	B1	458
23073	270.42	2404.1	385.74	402.75	4548.5	NA	NA		NA
23074	147.52	270.96	288.82	185.18	526.68	NA	NA		NA
23076	757.9	1755.4	846.35	197.37	2608.1	NA	NA		NA
23078	287	160.7	147.8	143.5	315.2	NA	NA		NA
23079	1603.4	235.8	365.49	387.65	714.33	NA	NA		NA
23080	27.88	36	54.46	85.34	37.72	NA	NA		NA
23081	475.92	592.77	479.69	212.28	1489.9	NA	NA		NA
23082	198.34	349.88	368.14	366.71	187.56	NA	NA		NA
23083	244.39	131.15	239.3	1138.8	400.89	NA	NA		NA
23086	204.2	247.2	240.6	343.4	281.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23087	2401.9	1167.9	841.56	196.24	4841.9	344.5	NA		NA
23088	385.8	782	352.8	NA	1440	NA	NA		NA
23090	156.71	165.15	68.81	81.52	132.92	NA	NA		NA
23091	336.8	639.6	222.4	591.2	593.2	NA	NA		NA
23092	136	178.3	124	129.8	653.6	NA	NA		NA
23093	266	239	295	191	1253	NA	NA	B2	204
23094	271.63	330.1	146.81	538.85	184.38	NA	NA		NA
23097	407	411.2	212.8	733.2	886.4	NA	NA		NA
23098	308.95	577.94	NA	481.99	1189.3	NA	NA		NA
23100	312.9	225.28	NA	108.59	339.44	115.22	NA		NA
23102	197.46	NA	397.67	201.56	616.48	NA	NA		NA
23103	91.66	127.84	132.33	196.95	423.73	NA	NA		NA
23106	115.9	260	258.4	154.1	354.2	NA	NA	F1	120
23107	NA	157.86	72.23	136.26	28.91	NA	NA		NA
23108	105.31	87.33	37.81	102.66	42.43	NA	NA		NA
23109	111.86	90.31	NA	NA	180.36	NA	NA		NA
23110	245	455	1162	199	4249	NA	NA		NA
23111	459.2	170.8	139.4	85.3	636.4	NA	NA		NA
23112	1395	626	449	320	5546	NA	NA		NA
23113	144	NA	245	428	311	NA	NA		NA
23114	337.1	271.13	705.87	671.15	2309.6	NA	NA		NA
23115	212.18	191.45	1163.1	716.47	300.69	NA	NA		NA
23118	222.2	484.4	129.7	46.6	460.4	NA	NA		NA
23120	205.61	177.96	NA	NA	361.23	NA	NA		NA
23121	93.08	59.32	43.88	144.89	NA	NA	NA		NA
23122	156.69	NA	NA	57.99	55.81	NA	NA		NA
23123	254.92	453.29	336.96	162.81	350.51	NA	NA		NA
23124	149.18	244.99	119.44	NA	113.76	NA	NA		NA
23125	234.31	224.7	332.69	456.96	577.39	NA	NA		NA
23126	107.64	214.92	190.92	237	638.31	NA	NA	Drip	996
23128	360.6	790.01	249.1	686.01	447.51	NA	NA		NA
23133	82.38	113.74	223.54	NA	149.21	NA	NA		NA
23134	60.84	49.96	NA	NA	NA	NA	NA		NA
23135	111.5	125.7	405.2	131.7	571.2	NA	NA		NA
23136	164.05	118.01	114.42	135.59	554.88	NA	NA		NA
23137	2109.1	394.42	836.95	798.19	856.58	NA	NA		NA
23138	1700.1	118.75	2099.2	1366.6	147	NA	159.04		NA
23139	1211.9	220.15	167.28	NA	NA	NA	NA		NA
23140	385.9	893.88	702.46	831.03	1850	NA	NA		NA
23141	356.38	89.38	198.17	143.12	563.17	182.25	NA		NA
23143	445	330	242	209	1245	NA	NA		NA
23144	116.18	233.11	227.9	254.46	365.97	NA	NA	F1	152
23145	337	494	NA	NA	373	NA	NA	F1	357
23146	137.9	380.6	NA	NA	267.4	NA	NA		NA
23147	61.28	56.17	23.22	NA	41.02	NA	NA		NA
23148	204.33	318.76	NA	2083.6	1730.6	NA	NA		NA
23149	149.94	109.31	114.5	101.49	74.65	NA	NA		NA
23150	71.49	94.18	164.76	155.34	67.41	NA	NA	F1	93.3
23151	137.65	90.44	155.68	353.95	85.85	NA	NA		NA
23152	721.39	361.59	657.81	184.08	1222.9	NA	NA	Drip	1570

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23153	177.51	119.34	79.63	227.85	1202.8	339.48	NA	Garden	443
23154	307.4	306	119.3	527.6	597.2	36.3	264.6		NA
23155	369.16	157.23	202.89	111.23	1358.5	NA	NA		NA
23156	NA	NA	51	NA	224	NA	NA		NA
23157	NA	418.26	NA	88.28	126.03	NA	NA	Drip	155
23158	137.71	32.29	579.72	641.94	75.8	NA	NA		NA
23159	1189.6	635.6	367.4	188.2	444	NA	NA		NA
23160	531.04	421.8	1582.9	305.19	885.64	NA	NA		NA
23161	132.74	202.26	160.38	NA	197.82	NA	NA		NA
23162	128.7	172.83	343.23	526.51	603.57	NA	NA		NA
23163	538.04	318.23	NA	NA	2359.1	NA	NA		NA
23164	370.09	166.95	NA	NA	1028.9	NA	NA		NA
23165	403	269.53	198.54	357.97	4661.4	NA	NA		NA
23166	171.9	316.51	63.36	533.39	820.2	NA	NA		NA
23167	205.09	155.24	113.75	83.86	97.01	NA	NA		NA
23168	118.16	179.78	NA	512.56	280.11	NA	NA		NA
23171	148.6	115.8	NA	194.8	49	NA	NA		NA
23172	248.94	185.36	NA	NA	489.5	NA	NA		NA
23173	107.38	122.55	146.6	61.93	360.42	NA	NA		NA
23174	445.6	931.52	101.43	178.36	81.74	NA	NA		NA
23175	198.87	129.01	132.93	294.56	8638	374.67	NA		NA
23176	439.77	234.15	846.52	2056.9	1018.1	NA	NA		NA
23177	362.66	683.48	70.31	224.94	3731.6	NA	NA		NA
23178	273.05	227.39	230.47	268.6	2546	NA	NA		NA
23179	80.44	78.55	150.19	144.58	77.82	NA	NA	Drip	75.1
23180	249	274	403	304	1085	NA	NA		NA
23181	716.58	313.62	1110	203.28	2506.2	NA	NA	B1	2100
23182	915.13	158.53	199.42	519.51	345.87	NA	NA		NA
23183	108.62	136.6	150.16	231.84	645.5	NA	NA		NA
23184	126.1	256.64	NA	NA	1262.5	NA	NA		NA
23185	1500	1089.6	572.4	402.4	355.6	NA	NA		NA
23186	275.4	379.38	100.09	267.16	497.75	NA	NA	F1	227
23187	170.37	157.2	472.88	240.84	143.26	NA	NA	F2	202
23188	1426.7	262.53	204.47	1652.9	3272.4	NA	NA		NA
23189	875.88	261.28	535.94	606.28	1120.1	NA	336.48	Play	444
23190	52.44	89.61	NA	NA	149.4	NA	NA		NA
23191	1711.3	760.19	424.55	319.22	2741.3	NA	NA		NA
23193	NA	293.96	410.55	410.39	964.82	NA	NA	B1	454
23195	259.2	231	358.2	656.8	829.6	NA	NA		NA
23197	1272	786.47	316.86	451.95	988.87	NA	NA		NA
23198	131.8	111.3	NA	568.8	774	NA	NA	F1	140
23199	NA	126.34	113.59	NA	NA	76.59	147.5		NA
23200	25.48	36.63	38.25	36.13	55.28	NA	NA		NA
23201	289.63	1288.6	1113.3	NA	1823.7	NA	NA		NA
23202	604.48	894.33	320.27	200.99	472.72	NA	NA		NA
23203	532.4	466	388.4	416	828	NA	NA	Drip	1090
23205	31.5	102.9	317.6	142.6	307.4	NA	143.5		NA
23206	145.54	172.61	NA	552.63	272.49	NA	NA		NA
23207	214.53	299.36	483.88	656.5	1945.7	NA	NA		NA
23208	171.4	44.7	71.6	82.2	ND	NA	NA	B2	61.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23209	287.4	566	NA	NA	2748.8	NA	NA		NA
23210	929.11	506.86	411.3	133.24	762.32	NA	NA	Drip	1090
23211	262.62	107.4	432.58	143.65	89.42	NA	NA	F1	221
23212	393.49	330.17	506.21	458.17	754.07	NA	NA	F2	368
23213	113.11	508.24	209.57	419.82	1392.3	NA	NA		NA
23214	82.07	55.38	37.9	33.72	19.31	NA	NA		NA
23216	NA	164.74	127.2	184.87	NA	NA	NA		NA
23217	262.67	328.4	233.51	203.89	263.76	NA	137.25		NA
23218	70.29	246.88	220.08	337.47	202.84	NA	NA		NA
23219	96	43	55	106	NA	NA	NA		NA
23220	266.74	368.97	1170.4	226.86	821.69	NA	NA		NA
23221	248.6	146.4	73	105	1788.8	NA	NA	B2	33.4
23222	160.76	118.64	NA	NA	NA	NA	NA		NA
23224	447.12	74.59	180.17	397.94	680.39	NA	NA		NA
23226	453.2	575.6	NA	319.8	475.6	NA	NA		NA
23230	49.78	NA	43.46	38.03	68.37	NA	NA		NA
23231	50.2	61.4	36.3	39.4	52	NA	NA		NA
23232	212.63	274.22	NA	NA	1380	NA	NA		NA
23233	281.15	211.24	272.86	284.6	415.34	NA	NA		NA
23235	150.21	68.51	45.84	24.39	34.64	NA	NA		NA
23236	437.04	255.66	341.27	303.62	453.09	NA	NA		NA
23237	170.78	184.16	282.97	487.62	565.98	210.99	NA	Garden	226
23238	173.89	NA	287.27	286.54	512.12	NA	NA		NA
23240	393.11	108.97	2047.9	467.9	NA	170.84	NA	B2	485
23241	105.02	86.26	154.98	127.77	322.86	NA	NA		NA
23242	231.34	150.99	784.29	836.06	2675.8	NA	NA		NA
23243	194.88	142.62	215.15	146.53	193.8	NA	NA		NA
23244	131.99	197.75	129.79	173.73	322.15	NA	NA		NA
23245	115.81	NA	147.7	NA	NA	NA	NA		NA
23246	145.3	123.9	144.7	170.1	1180	NA	NA		NA
23248	NA	147.27	142.73	184.81	442.53	NA	NA		NA
23249	184	147	184	105	554	NA	NA		NA
23252	280.98	229.74	216.04	311.88	318.08	NA	NA		NA
23253	184.72	160.65	231.36	368.64	1679.5	NA	NA		NA
23254	145.21	130.97	NA	256.09	305.58	NA	NA	B2	294
23255	366.73	259.14	573.43	NA	421.54	NA	NA		NA
23256	124.23	250.27	204.33	203.79	959.32	NA	NA		NA
23258	85.83	93.35	113.52	44.81	74.46	NA	NA		NA
23260	62.26	105.69	97.37	117.18	249.34	NA	NA		NA
23261	363.7	261.86	1010.5	802.47	242.27	NA	NA	F1	400
23262	294.18	109.77	62.6	94.84	330.9	NA	NA		NA
23263	84.29	112.81	120.95	119.06	416.95	NA	NA		NA
23264	74.99	70.26	82.78	85.01	106.11	NA	NA	B2	106
23266	167.82	700.3	48.07	98.61	88.51	NA	NA		NA
23268	108.71	115.06	109.82	132.57	450.54	NA	NA		NA
23269	82.02	NA	1296.3	NA	NA	NA	NA		NA
23270	189.35	136.1	48.46	174.94	264.65	NA	NA		NA
23271	487.95	130.49	NA	123.19	543.34	NA	NA	B1	197
23272	257.98	1814.6	282.67	618.68	2130.7	NA	NA		NA
23273	39.83	NA	NA	258.58	68.3	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23274	178	155	250	247	372	NA	124	F1	184
23275	NA	232.6	187.9	130.8	456	NA	NA		NA
23276	291.27	149.29	101.42	95.15	4779.6	NA	NA		NA
23277	66	48	146	144	525	NA	NA		NA
23278	464.68	977.46	238.78	1060.6	2074.6	963.88	NA	Garden	1670
23279	1019.3	680.06	533.38	315.92	2802.6	NA	NA		NA
23280	379.63	378.52	443.25	781.33	1525.6	NA	NA	B1	596
23281	321	293.8	268.2	304.2	1549.6	NA	NA		NA
23282	849.45	313.13	NA	NA	633.11	NA	NA		NA
23283	126.6	134.4	93.2	109.5	1389.6	NA	NA		NA
23285	207.45	196.05	384.5	474.82	810.72	NA	NA		NA
23286	180.41	678.86	1690.8	349.13	1222.8	NA	NA		NA
23288	296.97	223.24	NA	NA	435.48	NA	NA		NA
23289	637.65	282.07	240.7	601.64	4255.4	NA	NA		NA
23290	718.89	301.08	538.61	868	3605.2	NA	NA		NA
23291	2036.2	191.66	211.03	426.38	2071.4	NA	NA		NA
23292	780.49	696.18	576.16	199.57	11266	NA	NA		NA
23293	237.35	587.23	147.71	584.5	717.98	NA	NA		NA
23294	35.02	403.12	393.73	454.9	265.09	NA	NA		NA
23295	107.44	104.55	177.76	NA	136.25	NA	NA		NA
23296	62.19	84.77	222.38	204.33	995.88	NA	NA		NA
23297	133.7	97.69	64.13	321.85	207.47	NA	NA	F2	137
23299	1496.8	632.67	252.5	274.49	331.65	NA	NA		NA
23301	118.03	269.55	206.17	213.19	21174	153.53	NA	Garden	149
23302	99.82	88.44	116.23	130.54	157.86	NA	NA		NA
23303	48.48	64.01	79.04	168.52	141.22	NA	NA		NA
23308	401.86	1147.5	81.18	222.05	84.13	NA	NA		NA
23310	125.47	NA	204.33	NA	468.84	NA	NA		NA
23311	170.67	319.21	377.44	NA	1486.5	NA	NA	B2	385
23312	160.34	254.36	148.85	234.23	1151.3	NA	NA		NA
23313	358.8	307.6	NA	140.1	396	NA	NA		NA
23315	233.45	167	646.52	943.8	850.47	NA	NA		NA
23316	209.05	3491.6	NA	329.89	2064.2	NA	NA		NA
23317	117.17	54.02	NA	195.77	148.26	NA	NA		NA
23318	105.55	1488.7	184.51	228.69	1200	102.25	NA		NA
23320	280.96	325.2	223.83	NA	480.16	253.12	NA		NA
23321	112.51	106.3	126.67	139.51	59.26	NA	NA	Drip	68.5
23322	158.09	169.11	141	133.46	1514.1	NA	NA		NA
23323	1051.5	575.71	2547.2	672.9	1549.9	NA	NA		NA
23324	229.71	202.25	405.58	80.52	1599.8	NA	231.79		NA
23325	2012.5	1933.3	777.27	1070.1	1881.9	NA	NA		NA
23326	352.15	184.11	179.73	151.36	2444.3	NA	NA		NA
23328	2304.3	265.3	229.4	NA	316.35	NA	NA	F2	281
23329	123.34	93.6	NA	427.09	122.42	NA	NA		NA
23330	693.93	1169	526.92	528.2	2855.9	NA	NA	B1	1010
23331	1178.2	83.29	245.2	1516.9	553.37	NA	NA		NA
23332	190.39	508.64	478.39	NA	617.09	NA	NA		NA
23333	303.52	652.02	368.53	549.43	534.03	NA	NA		NA
23334	101.9	201.4	276.85	27.87	50.79	NA	NA	B2	43.2
23335	478	1200	222.6	613.2	1329.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23338	NA	48.07	NA	153.68	225.04	NA	NA	F2	55
23339	162.97	66.47	534.59	244.92	964.94	NA	NA		NA
23340	119.3	NA	NA	450.8	NA	266.4	NA		NA
23341	346.43	76.88	142.37	120.91	1815	NA	NA	F1	423
23342	111.15	168.01	121.39	127.08	169.35	NA	NA		NA
23344	138.59	196.41	NA	NA	405.62	NA	NA	F2	227
23345	NA	132	175	171	1333	NA	NA		NA
23346	192.1	208.8	340.6	359.2	2148.8	NA	NA		NA
23347	117.23	58.29	295.86	228.02	255.33	NA	NA		NA
23348	125.1	118.4	136.9	107.5	79.2	NA	NA	B1	114
23350	188.57	237.51	247.52	250.16	517.67	NA	NA		NA
23351	334.4	115.2	638.8	229.2	1280	NA	NA		NA
23353	331.1	154.61	329.04	361.72	997.85	NA	NA	F1	463
23354	94.71	986.09	130.28	84.27	174.81	NA	NA		NA
23355	93.1	NA	222.37	NA	36.17	NA	NA		NA
23356	109.99	212.52	446.72	521.93	381.51	NA	NA		NA
23357	189.5	139.84	266.25	166.08	83.17	NA	NA		NA
23358	266.8	287.8	330.4	470.8	834.4	NA	NA		NA
23359	83.1	125.3	97.1	168.8	121.4	NA	NA		NA
23360	208.2	132.3	470	225.4	300.2	NA	NA		NA
23361	208.21	343.28	172.21	376.37	2817.9	NA	NA		NA
23362	204.14	730.37	190.02	481.24	659.27	NA	NA		NA
23363	623.2	777.6	NA	278	3987.2	NA	622.4		NA
23364	90.96	145.17	289.51	417.64	927.42	NA	NA		NA
23365	267.6	137.81	357.47	183.59	496.47	NA	NA		NA
23367	317.06	268.87	620.54	621.42	NA	NA	NA		NA
23368	414.15	270.45	295.65	239.34	NA	NA	NA		NA
23369	331.38	147.91	NA	NA	182.29	NA	NA		NA
23371	236.89	165.32	244.18	293.46	316.7	NA	NA		NA
23372	240.07	273.4	445.16	390.97	797.39	NA	NA	Drip	4410
23373	474.4	180.9	321.4	105	1180	106.8	ND		NA
23374	23.25	153.22	242.96	260.42	234.45	NA	NA		NA
23375	243.06	188.88	NA	NA	719.32	NA	NA		NA
23377	335.27	391.33	151.76	264.49	539.01	NA	NA		NA
23378	298.15	211.7	258.36	1023.2	1835	NA	NA	B1	282
23379	277	134	503	82	388	NA	NA	F1	354
23380	207	171	NA	210	1273	NA	NA		NA
23381	127.32	165.03	194.57	234.12	326.55	59.89	NA		NA
23382	86.4	112.08	212.5	122.34	1314.7	NA	NA		NA
23383	245.52	496.98	185.29	368.44	1901.8	579.11	NA		NA
23384	319.18	320.33	749.15	NA	696.83	NA	NA		NA
23385	147.3	288	224	715.6	430.4	NA	NA		NA
23386	382	331	490	519	713	NA	NA		NA
23387	292.6	247.6	249	550.4	1389.6	NA	NA		NA
23388	352.26	437.47	704.34	NA	765.83	NA	NA		NA
23389	1104.8	553.11	990.85	241.95	2735.2	NA	NA		NA
23390	329.2	441.6	581.2	335.2	1080	NA	427.2		NA
23391	103.9	213.14	177.86	289.11	2280.3	NA	NA		NA
23392	236.61	832.46	480.37	711.48	1444.9	NA	NA	Drip	993
23393	1240	1629.6	448	179.4	1480	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23394	168.57	173.3	265.8	NA	732.22	NA	NA		NA
23395	144.9	367.8	58.6	105.6	357	NA	NA		NA
23396	590.08	170.49	388.45	521.24	362.65	NA	NA		NA
23397	211.8	291.95	331.17	NA	288.81	NA	NA		NA
23398	156.61	83.35	92.44	NA	93.58	NA	NA		NA
23399	294.03	302.35	200.68	281.79	611.9	NA	NA	B2	408
23400	225.1	310.76	197.83	228.39	983.41	NA	NA	B2	338
23401	599.46	3945	6943.7	2211.5	NA	NA	NA		NA
23402	375.07	291.79	192.79	269.13	2049.6	NA	NA		NA
23403	523.79	955.25	1269.2	942.71	8790.1	NA	NA		NA
23404	269	5238.4	240.4	228.4	440	NA	NA		NA
23405	499.05	507.24	220.95	121.01	547.21	NA	NA		NA
23406	419.6	490.4	211	347.4	2068.8	NA	NA		NA
23407	252.85	264.32	408.2	296.32	443.64	NA	267.49	Drip	542
23408	254.97	265.98	349.27	251.64	2571.1	NA	NA		NA
23409	132.88	184.01	117.25	73.62	355.51	NA	NA		NA
23410	3532.9	2133.1	126.82	NA	2203.6	NA	NA		NA
23412	670.06	435.88	1842.8	385.86	2578.4	NA	NA		NA
23413	1298	1469.7	NA	1239.7	2138.4	NA	NA		NA
23414	461.02	658.16	1067.9	NA	11705	NA	NA		NA
23415	518.54	423.38	656.54	652.77	1817.1	NA	NA		NA
23416	227.25	337.12	138.11	236.99	447.12	NA	NA		NA
23417	347.62	337.86	261.78	333.87	1316.1	NA	NA		NA
23418	171.05	1120.8	1031.9	1215.7	923.19	NA	NA	B2	1640
23420	627.97	229.46	135.79	126.44	246.85	NA	NA		NA
23421	213.41	189.24	243.2	101.34	641.05	NA	NA		NA
23423	315.33	134.11	336.97	192.71	292.44	NA	NA		NA
23424	327.38	1132.1	3824	2537.6	1205.8	NA	NA		NA
23425	304.38	92.75	502.69	NA	27.8	NA	NA	F2	108
23426	NA	417.75	NA	529.54	NA	NA	NA	B2	657
23427	194.73	181.71	144.18	162.21	155.61	NA	NA		NA
23428	218.8	152.9	NA	108	708.8	NA	NA		NA
23429	376.69	182.39	272.75	85.73	553.25	NA	NA		NA
23430	451.14	300.23	91.52	483.56	582.45	NA	NA	B2	497
23431	149.81	623.26	141.85	473.94	1236.2	NA	NA		NA
23432	287.01	304.33	316.02	348.06	432.23	NA	NA		NA
23433	850	641	247	220	545	NA	NA	B1	249
23434	557.93	147.49	102.91	64.49	412.16	NA	67.01		NA
23435	211.49	453.89	428.64	1335.8	1163.4	NA	NA		NA
23436	226.62	124.93	84.66	NA	631.03	NA	80.33		NA
23437	131.76	222.18	303.99	304.35	359.67	227.28	308.18		NA
23438	207.38	214.51	398.55	227.41	1151.4	NA	NA		NA
23439	313.04	167.12	98.6	146.13	157.65	NA	NA		NA
23440	122.43	165.31	1078.9	109.25	1426	250.96	NA		NA
23441	83.25	66.84	235.15	170.27	123.01	NA	NA		NA
23442	786.53	925.91	413.59	NA	1450.5	NA	NA	B1	518
23443	95.13	123.79	288.22	184.05	694.7	NA	NA		NA
23444	125.24	171.9	97.5	91.62	564.87	NA	154.78		NA
23445	78.97	92.45	71.92	76	95.33	NA	NA		NA
23446	129.54	149.17	159.95	159.5	219.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23447	292.83	NA	188.91	357.59	653.99	NA	NA		NA
23448	380.2	561.2	271.8	689.2	191.5	NA	NA		NA
23449	457.16	223.67	403.6	641.65	1797.7	NA	NA	Drip	3710
23450	299.28	317.05	143.16	95.95	2191	NA	NA		NA
23451	260.3	256.82	205.38	227.72	301.83	NA	NA		NA
23452	141.38	155.06	400.12	276.2	138.74	NA	NA		NA
23453	261.8	110.9	126.2	138.7	301.6	NA	NA		NA
23455	417.23	180.85	103.7	111.76	500.64	NA	NA		NA
23456	201	228.6	345	244.6	185.6	NA	NA		NA
23457	136.38	130.91	129.61	NA	1488.3	NA	NA		NA
23458	475.12	473.74	253.88	218.31	462.94	NA	NA		NA
23459	253.03	351.92	290.52	697.9	367.8	NA	NA		NA
23460	242.46	264.01	250.24	129.23	104.93	NA	NA	B2	151
23461	235.16	124.23	126.44	NA	395.28	NA	NA		NA
23462	224.84	824.13	245.49	314.13	1004.4	NA	NA	F1	196
23463	169.8	141.22	149.22	128.96	136.96	NA	NA		NA
23464	1696.2	49.88	1512	260.32	8429	NA	NA		NA
23465	519.07	139.46	575.41	346.85	556.77	NA	NA		NA
23466	316.2	292.8	584.4	1149.6	1229.6	NA	NA	Drip	918
23467	1180	414.8	194.6	385.2	1129.6	284	185.8		NA
23468	309	227	219.8	232	914.4	NA	NA		NA
23469	304.35	488.13	NA	453.28	662.91	NA	NA		NA
23470	123.4	88.8	163.7	138	548.4	NA	NA		NA
23471	300.03	257.32	345.7	737.17	557.63	NA	NA		NA
23472	59.44	145.94	81.82	130.64	2142.6	NA	NA		NA
23473	182.2	446.8	381.8	599.2	204.8	NA	NA		NA
23475	341.6	111.7	251.2	134	396.4	NA	NA	Drip	870
23476	866.09	156.09	598.15	503.76	572.67	NA	NA	B2	684
23477	115.97	80.06	378.41	NA	229.66	NA	NA		NA
23478	391.88	582.28	1882.9	211.34	1016.9	NA	NA		NA
23479	314.2	1289.6	NA	NA	789.6	NA	NA		NA
23480	307.29	67.18	119.23	268.23	481.53	NA	NA		NA
23481	461.69	127.42	308.74	854.12	901.38	NA	NA		NA
23482	289.12	415.56	547.83	323.11	624.05	NA	NA		NA
23483	189.75	174.45	263.08	257.81	1171.5	NA	NA		NA
23484	168.47	132.04	245.41	272.93	206.35	NA	155.53		NA
23485	146.8	240.8	398.6	326.6	430.4	NA	NA		NA
23486	109.2	144.4	109.5	NA	ND	NA	NA	Drip	24.7
23487	158.66	236.31	52.84	NA	1030.9	99.46	NA	F1	195
23488	106.32	254.16	181.22	131.62	297.49	NA	NA		NA
23489	367.32	473.54	310.15	237.78	797.48	NA	NA		NA
23490	176	199	159	306	254	NA	NA		NA
23491	257.2	600.4	109.5	454.8	526.8	NA	NA		NA
23492	328.8	356.6	191.8	466	814	NA	NA		NA
23493	350.89	319.65	869.68	572.14	869.57	NA	NA		NA
23494	154.99	195.33	NA	467.5	702.28	NA	NA		NA
23495	429.41	333.91	856.01	406.32	187.89	NA	NA		NA
23497	63.97	264.71	1557.5	484.29	2433.8	NA	NA		NA
23498	612	200.4	334.8	484	1560	NA	NA		NA
23500	336.2	403.2	389.6	523.2	1988.8	NA	NA	F1	485

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23501	157.7	125.4	131.01	83.67	451.32	NA	NA		NA
23502	406.91	274.53	267.61	425.84	640.09	NA	NA	B2	433
23503	144.13	183.32	183.87	93.67	303.17	NA	177.57		NA
23504	174.37	186.18	129.57	116.57	555.33	NA	190.06	Play	194
23505	109	56	127	119	134	NA	NA		NA
23506	183.52	255.04	94.63	285.71	1160.5	NA	NA	B2	492
23508	166.18	227.41	225.68	352.85	277.03	NA	NA		NA
23509	158.91	227.79	199.81	243.14	136.7	NA	NA		NA
23510	168.49	247.03	150.01	307.84	195.42	NA	NA		NA
23511	399.88	827.58	NA	NA	1795.2	NA	NA		NA
23512	133.39	84.77	604.96	119.19	3409.6	NA	NA	B2	151
23513	214.4	180.6	156.3	58.1	1249.6	NA	NA	Drip	1380
23514	473.53	116.75	135.01	142.67	190.14	NA	NA		NA
23515	84.34	101.67	269.25	155	672.85	NA	NA		NA
23516	895.34	335.15	155.77	197.27	3658.5	NA	NA		NA
23517	69.46	72.47	248.45	687.04	65.05	NA	NA		NA
23518	195.35	123.13	323.37	376.98	903.12	319.4	NA	B1	472
23519	206.07	104.7	424.73	170.38	1114.2	NA	NA	F1	255
23520	1249.4	323.19	225.85	224.64	923.91	NA	NA		NA
23521	104.32	161.65	182	203.96	386.04	NA	NA		NA
23522	196.76	116.45	367.48	98.94	1445	NA	NA		NA
23523	77	119.4	153.8	209.6	563.2	NA	NA		NA
23524	160.9	NA	178	167.9	196.1	NA	NA		NA
23525	116.84	68.84	87.58	133.53	841.24	NA	NA		NA
23526	73.38	112.49	88.34	68.9	16.92	NA	NA		NA
23527	390.77	459.08	679.48	508.92	3676.2	NA	NA	B2	432
23528	58.97	367.69	22.05	88.52	622.48	NA	NA		NA
23529	158.59	181.65	124.4	188.33	276.87	NA	NA		NA
23530	223.2	240.2	290.2	138.4	278.6	NA	NA		NA
23531	182.5	129.1	165.6	421.2	642.8	NA	NA		NA
23532	128.59	98.42	203.46	186.4	3764.1	NA	NA	F2	124
23533	115.06	42.66	63.46	122.17	300.82	NA	NA		NA
23534	220.8	229.2	123.4	NA	375	NA	NA		NA
23535	237.99	206.38	253.45	217.66	773.5	NA	NA		NA
23536	473.14	194.28	236.4	200.29	467.46	NA	NA	B1	308
23537	347.02	348.57	211.69	239.86	2415.3	NA	NA	F2	188
23538	147	NA	310	693	530	NA	NA		NA
23539	151	91	215	105	552	NA	NA	F2	94.8
23541	280	114	262	489	448	NA	NA		NA
23542	524.68	1622.6	395.7	NA	1788.5	NA	NA		NA
23543	130	96	105	133	239	NA	NA		NA
23544	150.8	253.2	45.7	104.1	344.4	NA	NA		NA
23545	117.76	120.07	88.56	76.82	127.05	49.2	ND		NA
23547	91.89	189.36	223.81	270.83	1104.4	284.62	NA		NA
23548	1330.9	269.84	530.15	NA	1403.7	NA	NA	F1	1190
23549	185.72	49.36	138.26	212.75	222.76	NA	NA		NA
23550	268.69	181.52	199.83	217.37	540.36	NA	NA		NA
23551	963.06	295.67	893.57	2394.3	1192	NA	NA		NA
23553	201.59	145.23	109.76	113.21	140.9	NA	NA		NA
23554	218.94	94.9	142.41	246.49	574.97	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23555	239.2	243.2	839.2	268.4	191.3	NA	NA		NA
23556	54.25	56.47	89.8	246.55	72.88	NA	NA	B2	262
23557	336.2	450.44	151.92	782.15	532.02	505.65	NA	Drip	493
23558	105.76	161.51	71.39	118.92	258.91	NA	NA		NA
23559	192.62	430.87	65.72	96.15	517.18	NA	NA		NA
23560	254.91	223.46	207.71	739.63	1680.1	NA	NA		NA
23562	549.23	1436.9	627.14	1024.4	1168.1	NA	NA	Drip	1890
23563	117.29	106.4	545.26	NA	222.53	NA	NA		NA
23564	111.9	109.2	667.2	947.2	283.2	NA	NA		NA
23565	200.5	491.2	369.2	394.4	528.8	367.6	103.4	B1	404
23566	573.52	377.93	322.71	351.08	577.16	NA	NA		NA
23567	139.76	232.67	230.01	230.63	95.52	NA	NA		NA
23568	406.49	670.06	356.61	780.22	910.12	NA	NA		NA
23569	43.9	63.3	48.4	891.2	223	NA	NA		NA
23571	192.8	264.94	62.31	123.46	307.62	NA	NA		NA
23572	104.06	88.07	389.67	403.42	2272	NA	63.58		NA
23574	685.05	2136.5	1006.9	746.42	4093.1	NA	NA	B2	887
23575	103.9	163.33	226.5	NA	1592.9	NA	NA		NA
23577	371.34	585.42	335.1	242.76	1554.3	NA	NA	F1	360
23578	160.5	94.4	405	297	1589.6	NA	NA		NA
23579	361.9	997.15	1879.2	550.79	1121.7	NA	NA		NA
23580	124.28	183.31	147	135.52	451.5	NA	NA	F1	151
23581	127.32	581.61	627.83	568.72	583.57	NA	NA		NA
23582	239	136.8	185.8	207.8	262	NA	NA		NA
23583	625.85	688.96	1302.8	NA	562.49	NA	NA		NA
23584	383	274	363	459	767	NA	NA	B2	471
23585	227	254	174	NA	274	NA	NA		NA
23586	112.25	75.92	112.81	123.53	92.12	NA	NA	B1	228
23587	123.41	150.79	331.84	114.68	462.45	NA	NA		NA
23588	413.2	134.5	215.2	NA	685.2	NA	NA		NA
23589	174.81	177.95	1022.4	685.85	725.05	NA	NA		NA
23591	220.09	73.99	399.49	NA	153.64	NA	NA		NA
23595	88.05	101.71	92.69	79.52	265.42	NA	NA		NA
23596	135.23	358.9	303.43	480.56	1610	244.34	NA		NA
23597	363.3	3042.3	414.97	580.85	3246.9	NA	NA		NA
23599	605.73	1330.7	211.82	118.21	593.31	NA	NA		NA
23600	284	231	544	404	409	NA	NA		NA
23602	157.28	110.79	82.16	82.82	631.62	NA	NA		NA
23603	189.65	316.93	434.96	255.84	1064.7	NA	NA		NA
23605	212.62	585.55	163.13	351.01	525.93	NA	NA		NA
23606	107.99	150.71	122.24	NA	2375.3	NA	NA		NA
23607	43.42	626.67	51.13	52.52	601.23	NA	38.74		NA
23608	80.4	77.9	297	203.8	818.4	NA	NA		NA
23609	142.24	226.26	53.26	237.55	62.1	NA	NA		NA
23610	89.48	79.24	188.46	106.97	214.81	NA	NA		NA
23611	84.68	168.96	216.56	NA	789.2	NA	NA	B1	235
23612	67.11	146.93	103.84	408.52	9904.6	NA	NA		NA
23613	304.02	297.89	91.02	250.64	38.32	NA	NA		NA
23614	83.62	116.07	139.47	105.96	158.2	121.05	NA		NA
23615	501.7	1155.1	79.06	138.32	318.3	NA	NA	Drip	400

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23616	351.6	146.9	NA	421.6	2339.2	NA	NA	B1	237
23618	170.6	132.6	194.1	289.8	1800	NA	NA		NA
23619	158.3	248.2	184.8	187.1	493.6	NA	NA		NA
23620	116.76	382.38	150.42	92.23	1468.6	NA	NA		NA
23621	360	243	443	234	111	NA	NA		NA
23622	193.64	1396.1	633.93	659.69	1706.7	NA	NA		NA
23623	202.77	129.37	288.23	191.73	525.69	NA	NA		NA
23624	2145.9	158.04	456.08	142.49	2400.1	NA	NA		NA
23625	109.22	191.52	123.63	133.94	48.91	NA	NA		NA
23626	885.73	816.62	887.98	386.71	944.68	NA	NA		NA
23627	119.33	196.89	249.77	193.86	773.62	NA	NA		NA
23628	196.48	333.82	123.87	78.99	181.75	NA	NA		NA
23629	261.99	201.09	120.57	278.78	579.41	NA	NA		NA
23631	210.45	188.76	180.27	283.12	269.11	NA	NA		NA
23633	530.53	50.8	612.12	325.76	841.08	NA	NA		NA
23634	342	327	144	NA	1638	NA	NA	B1	144
23635	95.9	139.2	141.3	466.4	540.4	NA	NA		NA
23636	300.57	252.16	251.43	234.29	586.91	NA	NA		NA
23637	402.18	475.75	NA	NA	157.4	NA	NA	Drip	127
23638	213.02	107.72	147	189.7	NA	NA	NA		NA
23639	59.8	312.4	169.3	545.2	24.9	NA	NA		NA
23640	108.9	543.2	128.2	241.8	515.2	NA	NA		NA
23641	299.53	143.07	87.91	96.27	915.3	NA	NA		NA
23642	414.46	195.87	111.43	594.18	540.62	NA	NA		NA
23643	13836	177.11	189.2	NA	6751.7	NA	NA		NA
23644	66.93	46.06	NA	NA	89.39	NA	NA		NA
23645	557.31	486.32	248.52	578.23	875.55	NA	NA		NA
23646	88.59	97.06	302.42	92.23	83.06	NA	NA		NA
23647	182.56	176.66	322.97	474.65	1266.2	NA	NA	Drip	1850
23648	2196.8	2691.2	4798.3	1513.3	7666.2	NA	NA	B2	2220
23649	762.45	844.42	395.16	194.49	2391	NA	278.42	B1	488
23650	119.39	156	75.69	188.71	118.22	NA	NA	Drip	149
23651	129.72	167.29	44.91	158.51	137.24	NA	NA		NA
23652	558.59	405.17	183.9	NA	3255.9	NA	NA		NA
23653	111.9	395.23	266.29	605.13	1312.2	NA	218.05		NA
23654	229.82	425.19	135.92	NA	6786.1	NA	NA	F2	765
23655	276.8	2499.2	730.8	301.8	2699.2	NA	NA		NA
23657	251.05	165.28	158.89	250.08	166.29	NA	NA		NA
23658	325.01	234.97	302.01	209.91	3542.4	NA	NA		NA
23660	248.64	61.97	126.52	60.25	23.41	NA	NA		NA
23661	260.34	357.21	NA	617.42	NA	NA	NA		NA
23662	323.2	763.2	730.8	203.9	1920	NA	NA		NA
23663	197.73	788.75	222.31	NA	352.17	NA	NA		NA
23664	274	220.4	143.3	717.2	385.6	NA	NA		NA
23665	1325.3	878.59	642.69	231.79	1555.4	NA	NA		NA
23666	302.4	354.4	236.6	312	512	NA	NA		NA
23667	633.2	969.6	168.2	179.7	220	NA	NA		NA
23668	352.87	622.15	336.34	269.43	576.6	NA	NA		NA
23669	240.36	97.96	550.14	2071.9	271.41	NA	NA		NA
23670	485.2	202.7	247.2	329.2	917.6	NA	NA	F2	197

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23671	1551.1	1378.4	6495.9	1812	3750.4	NA	NA		NA
23672	197.7	315.8	651.6	181.5	442.8	NA	NA		NA
23673	94.05	152.24	145.47	95.86	206.62	NA	NA	F1	97.7
23674	146.46	291.46	207.28	173.22	432.35	NA	NA		NA
23675	69.97	57.95	NA	406.44	131.22	NA	NA	F1	90.9
23676	308.3	1521	2820.1	1998.7	2230.5	NA	NA		NA
23677	112.76	95.16	132.6	801.09	414.15	NA	NA		NA
23679	NA	694.84	NA	291.76	2054.2	NA	NA		NA
23680	1830.7	1878.1	NA	1321.4	6827.6	NA	NA		NA
23681	227.8	243.6	366.4	185.7	498	NA	NA		NA
23683	78.29	NA	NA	NA	121.58	NA	NA		NA
23684	305.6	41.56	127.14	873.37	ND	NA	NA		NA
23685	839.65	801.25	2233.6	1883.7	1150.2	NA	NA		NA
23686	180.65	44.26	433.56	116.03	312.4	NA	NA		NA
23688	701	242	643	544	1563	NA	NA		NA
23689	464.8	1100	NA	NA	597.6	NA	NA		NA
23690	276.8	364.79	136.27	137.31	1419.8	219.26	NA		NA
23691	100.04	NA	82.36	NA	NA	49.63	NA		NA
23692	352.77	340.41	274.78	1203.4	3684.8	NA	NA		NA
23693	337.01	156.51	276.04	1338.8	465.68	NA	NA		NA
23694	63.13	229.24	29.03	125.75	36	NA	NA	F1	86.3
23695	132.02	174.15	NA	NA	222.94	NA	NA		NA
23696	141.93	100.74	363.34	238.55	349.74	NA	NA		NA
23697	436.4	311.4	525.2	564.4	916	NA	NA		NA
23698	555.18	109.75	185.48	442.84	230.87	NA	NA	B1	258
23700	158.01	207.53	330.76	496.88	380.43	NA	NA	F1	196
23701	374.2	NA	162.5	456.4	607.6	NA	262.6		NA
23702	110	124	187.57	158.25	328.61	NA	NA		NA
23704	143.81	261.86	366.68	300.14	421.5	240	NA		NA
23705	328.13	303.16	197.8	343.33	799.64	NA	191.18		NA
23707	102.1	83.72	133.41	143.89	310.91	NA	182.89		NA
23709	205.49	334.55	498.59	223.34	901.93	NA	NA		NA
23710	96.12	132.08	130.65	171.48	648.09	75.89	NA		NA
23711	198.18	589.66	127.03	311.74	721.84	NA	NA		NA
23713	638	668	NA	512	3424	NA	NA		NA
23714	461.99	172.88	188.02	186.74	251.83	NA	NA	F1	858
23716	163.03	142.4	176.57	227.83	1084.9	NA	NA		NA
23717	298.79	77.84	288.84	80.99	242.12	66.49	NA	F1	381
23718	98.57	81	99.83	105.26	112.65	NA	NA		NA
23719	253.95	214.62	205.16	128.23	279.95	838.5	NA		NA
23720	186.34	126.74	NA	120.61	NA	NA	164.86		NA
23721	221.55	159.18	264.7	NA	222.75	NA	NA		NA
23722	33.59	96.63	104.92	84.88	128.65	NA	NA		NA
23723	76.3	84.1	118.3	131.3	330	NA	NA		NA
23725	68.08	196.11	103.04	196.23	563.58	NA	NA		NA
23726	343.4	161.7	170.3	181.5	530.4	NA	180.8		NA
23727	196.61	178.23	275.6	262.61	1303	NA	229.04		NA
23728	2688.3	346.7	194.87	256.22	996.78	NA	94.91	Drip	1840
23729	716.87	278.84	203.24	626.32	1858.4	NA	NA	Drip	2680
23730	190.6	224.6	168.2	215.6	148.2	NA	NA	Drip	124

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23732	1629.6	123.5	162.8	159.8	275.2	NA	NA		NA
23733	122.6	110.12	101.51	66.38	112	NA	NA		NA
23734	518.8	535.6	203.6	256.8	426.4	NA	NA		NA
23735	197.64	204.16	329.81	684.97	485.88	NA	NA		NA
23737	673.93	746.17	314	365.7	478.49	NA	NA		NA
23738	60.49	92.7	118.71	99.75	324.09	161.73	NA	B1	165
23739	214.08	216.4	266.9	272.88	1433.1	NA	NA	F1	186
23740	1074.9	176.2	221.68	112.6	576.31	NA	NA		NA
23741	262.23	143.35	157.69	254.92	357.79	NA	NA		NA
23742	481	311	192	714	463	NA	NA	F1	573
23743	159.62	136.89	56.68	129.29	326.48	NA	NA		NA
23744	108.84	80.08	1022	81.08	195.56	NA	NA	F1	150
23745	134.08	721.86	215.42	1086.2	333.11	NA	NA		NA
23746	70.57	46.38	167.45	350.69	241.49	NA	NA		NA
23747	137.49	802.94	92.36	120.99	805.45	NA	NA	F1	141
23748	159	222	191	146	1765	NA	NA		NA
23749	89.48	26.59	131	46	46.43	NA	NA		NA
23750	804.3	190.91	221.33	554.12	536.42	NA	NA		NA
23752	320.46	322.5	191.35	243.49	871.05	172.63	NA		NA
23753	201.69	112.48	356.35	290.2	1166.6	NA	NA		NA
23754	155.58	152.63	110.12	236.85	316.01	142.82	NA	B1	122
23757	458.51	259.45	440.81	611.14	1277.1	421.98	NA		NA
23758	159.2	294	237.8	175.5	1720	NA	NA		NA
23759	134.03	311	229.78	255.64	685.76	NA	NA		NA
23760	109.6	155.2	513.2	519.2	169.5	271.4	NA		NA
23761	390.58	527.27	349.01	313.1	2545.8	NA	NA		NA
23763	310.62	718.65	565.47	437.71	1382	NA	NA		NA
23764	203.23	81.08	149.18	156.31	151.79	NA	201.59		NA
23765	135.5	128	233	152.6	149.5	NA	NA		NA
23766	288.35	131.1	230.93	299.61	777.43	NA	NA		NA
23767	457	456	690	176	975	NA	NA		NA
23768	81.49	53.11	119.77	220.05	1169.2	NA	NA		NA
23770	171.72	118.34	1079.9	533.24	300.74	337.13	NA	F1	252
23771	192.82	NA	159.58	132.62	384.49	NA	NA	Drip	466
23772	418.4	1229.6	173.6	194.5	456.4	NA	NA		NA
23773	153.18	170.91	382.36	151.74	926.77	NA	NA		NA
23774	352.91	759.9	705.94	819.22	9593.2	NA	NA		NA
23775	246.4	439.2	195.6	329.2	786.8	NA	NA	Drip	896
23776	84.91	306.76	783.77	1048.7	2172.1	NA	NA		NA
23778	272.79	144.53	NA	251.24	752.27	NA	NA		NA
23779	103.71	116.68	283.74	133.34	970.32	NA	NA		NA
23780	208.84	272.53	230.58	203.28	1609.6	NA	NA		NA
23782	268.63	303.46	414.17	2926.2	1213.9	NA	NA		NA
23783	615.6	267.8	455.2	300.4	3148.8	NA	NA		NA
23784	280	245	368	NA	701	NA	NA		NA
23786	343	354	411	281	3699	NA	NA	B1	425
23787	356.87	508.26	248.16	528.93	1141.8	NA	NA		NA
23788	199.22	514.94	NA	360.86	1482.9	NA	NA	B2	316
23789	177.33	213.58	302.06	130.5	303.47	NA	NA		NA
23790	294.04	608.82	NA	NA	590.42	NA	NA	F2	507

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23791	146.51	280.75	NA	243.4	761.03	NA	NA	Drip	735
23792	142.6	NA	81.54	285.5	814.53	90.97	NA		NA
23794	83.2	92.4	53.1	322.2	51.4	NA	NA		NA
23795	142.03	NA	227.84	1394.6	640.36	NA	NA		NA
23797	116.26	74.44	NA	86.42	106.59	NA	NA		NA
23798	110	280	157	NA	1449	NA	NA		NA
23799	574.6	238.37	96.02	906.81	8724.5	NA	NA	B2	928
23800	208.4	178.5	257.8	69.8	121	NA	NA		NA
23801	101.8	143.4	271.2	1040	62.8	NA	NA		NA
23802	192.33	249.83	142.78	879.01	1629.1	NA	NA		NA
23803	133.7	110	60.7	154	828.8	NA	ND		NA
23804	102.05	166.11	81.56	210.32	171.07	147.25	NA		NA
23805	415.97	139.88	50.8	243.86	269.8	NA	NA		NA
23806	574	116.3	499.2	125.9	1300	NA	NA		NA
23807	467.6	240.8	495.6	595.6	1620	NA	NA		NA
23808	246.68	232.34	255.73	223.57	1210.6	NA	NA	Drip	894
23809	166.69	362.97	238.44	370.29	601.21	NA	NA		NA
23810	70	NA	NA	NA	374	NA	NA		NA
23812	824	323	NA	NA	3488	NA	NA		NA
23813	78.51	101.09	128.84	NA	117.01	NA	NA		NA
23814	65.04	63.93	66.35	65.27	41.65	NA	NA		NA
23816	NA	77.93	93.32	150.66	73.74	NA	79.57		NA
23817	526.35	184.75	289.96	238.16	2116.8	NA	NA	B1	327
23818	135.9	273	258.2	123.8	380.2	NA	NA		NA
23819	115.24	167.12	363.49	NA	1383.8	NA	NA		NA
23820	285	249.4	NA	834.4	334.6	NA	NA		NA
23821	48.23	127.79	34.87	49.28	149.16	NA	NA		NA
23822	137.85	378.24	365.69	164.84	1097.4	NA	NA	F1	163
23823	152.6	150.6	42.8	48.1	198.4	NA	NA		NA
23824	216.14	206.93	351.81	282.94	747.85	NA	NA	B2	367
23825	189.69	171.71	176.67	1451	460.26	188.17	NA		NA
23826	116.75	120.71	193.14	112.45	335.5	NA	NA	B1	245
23827	195	152.1	126.6	112.3	428	NA	NA		NA
23829	69.89	77.81	53.96	81.92	93.96	NA	NA		NA
23830	30.3	38.6	82.5	99.1	149.2	NA	NA		NA
23831	110.51	158.1	208.08	97.97	59.85	NA	NA		NA
23832	162.55	414.69	262.77	172.37	783.66	NA	NA		NA
23833	47.51	187.11	92.26	406.22	3681.8	NA	NA		NA
23834	523.26	147.92	90.85	NA	2107.9	NA	NA		NA
23835	135.61	109.42	245.36	306.85	277.33	258.51	NA		NA
23836	93	161	106	184	265	NA	NA		NA
23837	805.98	282.68	334.58	542.76	369.95	NA	NA		NA
23840	NA	NA	134.2	151.07	199.36	NA	NA		NA
23841	176	260	48	333	105	NA	NA		NA
23843	712.49	324.38	459.56	NA	814.17	NA	NA		NA
23844	165	233	338	413	630	NA	151		NA
23845	255.03	344.6	739.13	NA	443.44	NA	NA	F1	269
23846	169.4	297.6	204.4	89.1	335.2	NA	NA	F2	261
23847	61.37	35.57	NA	252.37	1161.2	NA	NA		NA
23848	263.53	1001.2	195.82	249.08	992.49	751.5	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23849	316.2	693.6	30.4	NA	353.8	NA	30.4		NA
23850	489.5	164.1	608.68	NA	797.35	NA	NA		NA
23851	197.33	488.36	183.75	257.06	754.46	NA	NA		NA
23852	262.99	167.48	NA	1327.2	207.47	NA	NA		NA
23854	234.98	88.62	594.66	758.95	1811.8	NA	NA		NA
23855	294.22	200.19	NA	NA	606	NA	NA	Drip	800
23856	285	139.5	527.2	1109.6	919.2	NA	NA		NA
23857	384.6	275.8	884.17	847	587.49	NA	367.42		NA
23858	355.78	161.57	277.62	325.61	486.82	149.11	NA		NA
23859	65.91	164	NA	393.59	597.49	282.41	NA		NA
23860	707.6	205.2	1149.6	585.6	752.8	NA	NA		NA
23861	146.04	206.37	219.45	283.01	637.89	304.05	NA		NA
23862	277.8	169.8	192	149.9	658	NA	NA		NA
23863	195.55	109.03	748.96	NA	NA	NA	NA		NA
23864	420.77	485.45	NA	253.23	1754.5	NA	NA		NA
23865	309.4	242.4	1089.6	570.8	1689.6	NA	NA		NA
23866	89.77	101.13	304.21	102.02	154.39	111.02	195.66		NA
23867	64.4	544.66	801.2	248.14	511.91	NA	NA	B1	443
23868	306.4	NA	86.2	79.6	2099.2	NA	NA		NA
23870	780.43	575.48	615.57	587.88	2784.8	NA	NA		NA
23872	88.94	309.61	242.19	452.45	2094.2	NA	NA	B1	703
23873	1530.7	576.15	244.87	109.42	NA	NA	NA		NA
23875	157.1	188.44	147.47	64.88	456.63	NA	NA		NA
23876	415.34	340.69	901.6	633.02	1075.6	NA	NA		NA
23877	215.2	246.71	180.5	225.45	450.96	NA	NA		NA
23878	261.66	79.72	398.42	184.91	1938.9	NA	NA		NA
23879	542	310	NA	NA	377	395	NA		NA
23881	181.56	182.15	219.16	221.97	1182.9	NA	NA		NA
23882	310.35	NA	527.65	545.74	1957.4	NA	NA		NA
23883	154	81.7	102.9	144.5	271.6	NA	106.7		NA
23885	1160	848.8	602	287.6	2800	NA	NA	B1	757
23886	182.63	169.07	NA	335.67	344.8	NA	NA		NA
23887	1320	446.4	1400	574.8	1580	NA	NA		NA
23888	128.93	123.74	NA	187.46	1040.1	NA	NA		NA
23889	180.38	102.56	208.3	81.66	NA	NA	NA		NA
23890	137.52	235.09	61.24	NA	255.17	NA	NA		NA
23891	150.69	142.83	344.64	258.82	2856.8	NA	NA		NA
23892	99.32	112.07	112.32	NA	248.18	NA	NA		NA
23893	104.49	94.31	245.54	167.57	NA	NA	166.81		NA
23894	96.48	54.76	230.44	113.37	104.58	NA	NA		NA
23895	97.93	94.41	771.81	150.26	1468.3	345.23	NA	Garden	337
23897	165.58	425.68	298.87	126.38	1688.4	NA	NA		NA
23898	287.2	372.2	369.6	292.2	564.4	NA	NA	Drip	478
23899	129.47	117.83	158.78	283.91	368.85	NA	NA	B1	123
23900	171.7	100.4	74.8	53	556	NA	NA		NA
23901	168.6	193.5	102.6	99.5	314.6	NA	NA		NA
23903	130	354	150	136	130	NA	NA		NA
23904	403.37	220.51	NA	238.93	1630.2	NA	NA	Drip	2630
23906	NA	402.93	107.46	557.65	335.71	NA	NA	B1	268
23907	322.06	558.57	258.36	264.78	1119.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23908	175.47	187.32	228.89	152.12	766.75	NA	NA		NA
23910	115.4	76.5	96.4	66.1	102.9	NA	NA		NA
23911	185.97	337.6	239.14	NA	461.18	NA	NA		NA
23912	151.78	161.62	71.62	132.06	669.54	NA	NA		NA
23913	140	303	164	193	393	NA	NA		NA
23914	200.2	296.35	93.18	264.06	89.68	NA	NA		NA
23915	187.1	133.4	163.5	77.2	173.8	NA	NA	B2	91.9
23916	161.36	184.27	206.87	134.68	456.71	NA	NA		NA
23917	159.61	233.56	157.04	218.26	137.57	NA	NA		NA
23918	99.87	NA	92.9	199.19	119.67	NA	112.24		NA
23919	222.53	226.49	332.24	205.68	437.16	NA	NA		NA
23920	242	117.1	NA	120.27	993.52	NA	NA		NA
23922	211	213	168	NA	523	170	NA	Garden	189
23923	498	2153	647	766	7598	NA	NA		NA
23924	166	312	NA	275	657	NA	NA		NA
23925	82.87	174.29	107.28	191.53	106.13	149.38	NA		NA
23926	257.57	299.81	511.64	139.84	1993.7	NA	NA		NA
23927	261.43	315.22	789.94	82.61	835.03	NA	NA	Drip	1430
23928	240.72	155.96	161.89	186.07	4019.7	NA	NA	Drip	8260
23929	366.28	374.17	504.4	509.83	476.08	NA	NA		NA
23930	462.46	200.13	97.59	132.19	949.97	31.31	NA	B2	147
23931	301.23	478.01	397.72	182.87	674.44	NA	NA		NA
23932	107.15	92.26	158.87	141.31	237.35	NA	NA		NA
23934	126	159.6	156.1	223.8	1540	NA	NA		NA
23935	121.4	100.6	92.9	ND	560.4	NA	NA		NA
23936	292.2	106.8	214.8	255.4	280.6	NA	NA		NA
23937	571.2	387	580.8	235.8	219.6	NA	NA	Drip	469
23938	623.2	500.8	181.9	382.2	313	NA	NA		NA
23939	134.78	123.53	171.13	169.49	258.02	230.55	NA		NA
23940	227.8	132.6	281	139.4	775.2	153.3	NA		NA
23941	197	257	314	228	NA	301	NA		NA
23942	230.47	152.1	144.01	181.49	1953	NA	NA		NA
23943	207.37	NA	145.3	395.97	344.49	NA	NA		NA
23944	364.86	212.17	263.76	491.45	364.79	NA	NA		NA
23945	267.8	325.2	1200	712.8	1089.6	NA	NA		NA
23946	332.16	354.07	399	368.72	2958.9	NA	NA		NA
23947	218.8	278.8	476.8	636	610.8	NA	NA		NA
23948	239	342	258	336	297	NA	NA		NA
23949	134.27	NA	304.05	80.38	NA	NA	NA		NA
23950	1021.7	612.02	1496	327.02	876.98	NA	NA		NA
23951	109.11	96.27	364.26	56.21	NA	NA	NA		NA
23952	196.89	490.11	262.75	190.76	437.43	NA	188.94		NA
23953	455	129	NA	NA	651	NA	NA		NA
23954	645.77	261.08	240.46	262.1	884.83	NA	NA		NA
23955	143.14	607.01	417.12	8703.6	2302.7	NA	NA		NA
23956	331	247	NA	NA	869	NA	NA		NA
23957	863.36	254.02	2073.2	334.87	539.74	NA	363.88		NA
23958	950.26	856.89	378.83	217.93	1195.1	NA	NA		NA
23959	167.94	622.41	205.09	320.14	954.76	NA	NA		NA
23960	NA	501.74	167.88	220.16	1275.7	NA	NA	B1	202

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

23961	55.22	117.14	362.1	173.96	824.28	506.47	NA	Garden	307
23962	103.46	139.02	470.82	153.03	258.72	NA	NA		NA
23963	458	132	159	102	339	NA	NA		NA
23964	310.22	384.93	197.82	359.21	2782.3	NA	NA	Drip	4040
23965	197.04	116.23	293.85	359.65	1095	NA	136.99		NA
23966	429.33	1295.9	453.76	640.36	NA	NA	NA		NA
23967	154.79	258.22	244.71	238.96	1100.2	NA	NA	F2	329
23968	565.9	723.28	157.02	128.25	929.43	NA	NA	B2	144
23969	494	500.4	725.2	785.2	1409.6	NA	NA		NA
23970	395.11	751.82	181.05	NA	1073	NA	NA		NA
23971	173.5	159.1	161.5	84.6	407.4	121.2	NA		NA
23972	128.65	114.89	442.15	413.28	1666	NA	NA		NA
23973	338.4	188.9	488	NA	1049.6	425.2	NA	F1	343
23974	543.41	588.58	922.03	1037.5	3320.8	NA	NA		NA
23975	NA	252.54	NA	39.02	118.75	NA	NA		NA
23976	348.02	559.52	1185.7	1230.6	5998.8	NA	NA		NA
23977	97.32	91.16	258.63	312.6	271.77	NA	NA		NA
23978	262.5	218.03	54.68	171.45	308.67	NA	NA		NA
23979	144.58	121.83	196.61	44.49	317.02	NA	NA		NA
23980	705.2	310.2	132.2	161.6	149.9	NA	NA		NA
23981	111.7	39.8	407.8	526.8	557.2	NA	NA	B1	677
23982	127.93	118.69	119.48	237.99	745.87	NA	NA	B1	140
23983	77.78	64.67	63.55	77.82	250.95	NA	NA		NA
23985	NA	276.36	130.43	172.34	89.18	NA	NA	B1	133
23986	449.4	144.03	128.39	187.23	1017.2	NA	NA	B2	196
23987	123.59	190.61	287.89	68.15	69.02	238.33	48.45		NA
23988	174.88	126.56	78.6	210.98	465.32	NA	NA	Drip	409
23989	NA	278.82	806.9	256.92	2085.8	NA	NA		NA
23990	252	NA	321	287	323	NA	NA		NA
23992	205.44	171.11	251.32	NA	824.35	NA	NA		NA
23993	155.08	201.17	1666.3	536.05	1847.4	NA	NA		NA
23994	95.9	153.7	115.1	227	293	NA	139.1	F1	107
23996	92.09	126.87	160.31	301.01	1172.2	269.14	NA		NA
23998	866.41	715.39	1511.4	1630.6	3035.6	NA	NA		NA
23999	NA	NA	391.6	361.4	NA	NA	NA		NA
24000	172.67	592.57	367.19	402.81	4156	NA	NA	B1	359
24001	178.4	289.48	590.67	877.3	1223.4	NA	NA		NA
24002	96.43	113.31	160.56	283.6	644.96	NA	NA	F1	93.2
24003	877.36	NA	163.57	148.83	NA	NA	NA		NA
24004	34.35	95.43	147.8	195.79	105.88	NA	NA		NA
24008	390.2	780.4	223.2	134.1	257	NA	NA	B2	184
24009	516	1086	534	316	2802	NA	NA		NA
24010	373.88	264.14	218.94	389.22	1752.4	NA	NA	B1	247
24011	133.63	461.28	NA	57.29	685.45	NA	NA	F2	180
24012	633.42	488.97	1222.2	742.36	2702.6	NA	NA		NA
24014	367.05	NA	380.08	665.21	3192	161.12	NA		NA
24015	204.28	NA	380.94	NA	NA	NA	NA		NA
24016	109.22	143.62	234.75	119.75	410.44	NA	NA		NA
24017	188.96	NA	103.02	320.49	239.53	NA	NA		NA
24018	270.6	163.1	262.4	141.6	412.4	NA	NA	F2	207

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24019	154.87	162.85	387.65	NA	170.95	NA	NA	B1	465
24020	364.03	552.1	563.58	290.84	435.77	NA	NA		NA
24021	396.6	832	422.4	1129.6	1069.6	638.4	NA		NA
24022	441.2	422.4	690	274	1849.6	NA	233.4		NA
24023	370.01	375.71	357.09	260.2	243.81	NA	NA		NA
24024	968.31	486.45	363.13	416.02	3594.5	NA	NA	Drip	4950
24025	267.4	395	495.6	402	1600	NA	638.8		NA
24026	295.04	525.86	303.41	125.85	845.59	NA	NA		NA
24027	297.41	510.47	484.8	305.2	801.26	NA	246.15	Play	518
24028	340.31	273.38	93.33	340.76	3631.5	NA	NA		NA
24029	120.3	166.2	NA	NA	206.2	NA	NA		NA
24031	71.1	27.3	31.7	52.4	NA	NA	NA		NA
24033	175.22	211.54	299.41	455.94	1837.9	NA	NA		NA
24035	185.39	172.08	127.39	142.7	294.65	NA	NA		NA
24036	155.04	190.7	98.95	197.05	447.42	NA	115.2		NA
24037	NA	NA	871.76	NA	418.13	NA	NA		NA
24038	330.18	81.1	349.92	206.97	629.37	114.62	NA		NA
24039	89.89	138.05	100.8	156.07	373.67	NA	NA		NA
24040	320.7	174.31	385.86	397.74	3352.6	NA	NA		NA
24041	126.44	119.17	134.34	3846.8	421.83	NA	NA		NA
24042	164	69	305	299	156	NA	NA		NA
24044	243.41	252.65	169.76	415.2	2723.6	NA	NA		NA
24045	432.83	326.92	211.67	177.33	1743.2	102.21	NA		NA
24047	301.25	254.91	679.83	284.75	1424.5	172.24	NA	Garden	252
24048	332.66	238.83	334.18	190.41	2803.8	56.28	120.99		NA
24049	159.1	260	280.4	700.4	1540	NA	NA		NA
24050	167.6	158.7	NA	NA	102.4	NA	NA		NA
24051	1374	436.65	433.6	421.18	5615.2	NA	168.31		NA
24052	338.47	188.9	238.31	442.69	1029.2	NA	102.28		NA
24053	147.29	286.42	158.92	351.62	2081.9	146.26	NA		NA
24054	168.5	185.7	45.6	110.2	363.6	NA	NA		NA
24055	145.4	206.4	159.2	247.8	280.6	NA	NA		NA
24056	77.87	60.05	27.06	24.14	NA	NA	NA		NA
24057	123.01	224.87	385.98	190.3	1500.3	120.6	NA		NA
24058	145.5	147.4	82.2	68.1	189.5	NA	NA	F2	154
24059	134.8	255.54	24.86	28.64	NA	NA	NA		NA
24060	412.72	324.78	80.38	176.04	361.21	NA	NA		NA
24062	139.2	210.63	52.41	145.53	221.32	NA	NA		NA
24063	393.63	354	NA	NA	255.66	NA	NA		NA
24064	165.47	153.59	143.75	174.17	649.4	NA	NA		NA
24065	261.28	278.87	213.3	134.93	267.96	NA	NA		NA
24067	263.21	258.88	NA	817.18	2363.3	NA	NA		NA
24068	220.11	184.9	860.42	472.38	2254.4	NA	NA		NA
24069	261.5	158.9	210.23	96.25	469.4	NA	NA		NA
24070	103.27	119.93	NA	272.77	163.19	NA	NA		NA
24071	177	264	NA	317	113	NA	NA		NA
24072	502.4	860.8	1100	1180	1889.6	NA	NA		NA
24073	510	547	483	465	2089	NA	NA		NA
24074	697.24	1093.4	756.26	1252.4	732.07	NA	NA	B2	2020
24076	233.97	91.63	198.57	95.72	150.97	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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24077	326.4	232.6	782.8	167.9	3648	NA	NA	F1	502
24078	207.97	219.19	224.25	414.91	63.53	NA	NA		NA
24079	756	1082.4	469.01	831.33	1779.5	NA	NA		NA
24080	117.13	102.99	135.26	120.98	196.05	NA	NA		NA
24081	167	436.42	627.64	346.05	1102.9	NA	NA		NA
24082	134.84	148.96	166.6	59.05	231.43	NA	70.77		NA
24083	243.08	279.46	191.59	373.87	450.7	NA	NA		NA
24085	176.7	214.42	582.49	142.28	4912.5	NA	NA	Drip	17200
24086	200.8	93.37	70.96	33.89	189.61	NA	NA	F2	97.6
24087	222.67	186.78	366.63	334.16	506.72	NA	NA		NA
24089	692.07	348.28	290.52	560.36	792.54	NA	NA	Drip	909
24091	1695.7	363.93	318	323.34	1238.5	NA	NA	B1	263
24092	181.29	179.19	203.54	221.96	302.1	NA	NA		NA
24093	207.5	332.22	637.36	671.78	3296	NA	NA		NA
24095	336.24	247.87	342.47	137.32	1290.2	NA	NA		NA
24096	366.13	224.92	199.79	624.1	1306.5	NA	NA		NA
24097	433.6	342	1029.6	1240	1020	NA	NA		NA
24098	520.62	376.73	335.68	261.3	1310.1	389.24	NA	B1	478
24099	355.61	514.24	214.2	254.92	17.59	15.31	NA		NA
24100	714.18	838.23	181.31	217.21	1528.7	NA	218.1		NA
24101	474	1110	940	523	1192	NA	NA		NA
24103	819.33	349.81	546.23	305.19	3079.1	699.12	NA		NA
24104	962.99	467.3	373.67	927.91	3726.6	NA	NA		NA
24105	336.72	223.79	210.45	154.16	585.68	NA	NA		NA
24106	68.2	412	118.2	101.5	1220	NA	NA		NA
24107	350.78	66.27	191.39	205.56	734.16	NA	NA		NA
24108	75	137.9	238.2	103.7	112.6	NA	NA		NA
24109	329.21	364.29	301.81	126.67	1802.1	NA	NA	F2	202
24110	129.27	245.96	388.87	492.32	3554.8	NA	NA		NA
24111	239	247	343	188	280	NA	NA		NA
24112	419.48	234.8	302.25	347.59	1779.9	NA	NA		NA
24113	145.29	141.11	159.19	162.68	143.26	NA	NA		NA
24114	225.76	486.69	310.14	797.79	966.67	NA	NA	Drip	1330
24115	386.73	656.92	100.84	143.27	96.11	NA	NA		NA
24116	406.58	1812.5	522.05	598.09	1537	NA	NA	Drip	2110
24117	237.6	239.4	649.2	83.8	380.8	NA	NA		NA
24119	170.98	195.28	121.92	177.34	413.44	90.48	NA	B2	213
24120	65.09	153.23	450.21	NA	542.55	NA	NA		NA
24122	376.2	174.2	315.6	NA	536	NA	NA		NA
24123	159	137	232	230	197	NA	NA		NA
24124	91.93	144.06	33.63	66.88	44.46	66.65	NA		NA
24125	180	177	150	151	929	NA	NA		NA
24126	140	141	209	290	501	NA	NA	B2	377
24127	310	221.8	202.5	349.8	1020	NA	NA		NA
24128	199	345	264	189	273	NA	NA		NA
24131	120.31	131.41	151.31	45.44	173.57	NA	NA		NA
24132	99.13	234.28	142.19	684.19	550.55	NA	NA	F1	116
24134	573	356	517	398	1297	NA	NA		NA
24135	84.95	127.13	95.18	198.26	182.89	NA	NA		NA
24136	507.42	475.85	701.72	304.1	1217	278.64	NA	F1	386

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Omaha Lead Site
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24137	107.45	52.03	155.77	63	142.97	NA	NA		NA
24138	390.68	483.13	265	460.18	3526.2	NA	NA		NA
24139	157.67	160.41	213.93	93.61	546.33	NA	NA		NA
24140	249.83	89.54	229.96	465.84	1892.2	NA	NA		NA
24141	171.65	256.68	178.47	145.04	92.35	NA	NA	B2	196
24142	378.85	212.47	319.28	349.42	1178.5	NA	NA		NA
24143	154.48	143.27	185.09	106.32	170.65	NA	NA	F1	176
24144	281.03	532.9	428.23	279.79	887.13	NA	NA		NA
24145	178	219	676	228	646	NA	NA		NA
24146	310.18	105.26	164.25	92.6	564.22	NA	NA		NA
24148	237.16	349.5	698.6	435.43	219.7	NA	NA		NA
24149	430.04	579.41	219.95	115.89	1524.8	NA	NA		NA
24150	432.53	357.55	175.64	241.82	625.52	NA	NA		NA
24151	108.91	161.07	247.21	823.25	586.49	NA	NA	F1	164
24152	225.2	127.9	299.2	260.4	66	NA	NA		NA
24153	502.4	422.4	257	562.4	936	NA	NA		NA
24154	123.9	177	127.1	112.9	162.8	NA	NA		NA
24156	232.07	361.16	606.26	518.72	1674.3	NA	380.97	Play	242
24157	220.88	260.92	556.6	469.74	1545.2	NA	NA		NA
24158	226.76	266.05	158.22	192.16	2398.1	NA	NA		NA
24159	140.18	472.42	NA	246.21	NA	NA	NA		NA
24160	281	290.8	364.4	194.8	480	NA	NA		NA
24162	NA	217.38	NA	103.73	2508.9	NA	NA	B2	154
24163	331.19	193.59	589.87	558.92	21106	NA	283.92		NA
24164	NA	157.46	223.96	671.75	554.26	346.69	NA		NA
24165	602.43	1256.5	347.58	622.64	3070.8	12.66	NA		NA
24166	180.9	140.7	1200	294.8	849.6	360.2	NA		NA
24167	177.09	160.85	NA	240.51	4214.5	NA	230.93	Drip	8310
24168	397.04	1173.9	784.83	208	1550.8	NA	NA		NA
24169	287	385	232	345	339	NA	NA		NA
24170	129.33	1950.5	103.87	341.31	2146.4	NA	NA		NA
24171	370	281	720.4	170.9	1409.6	NA	NA		NA
24172	1187.5	326.08	NA	321.68	309.05	NA	NA		NA
24173	1242.7	1581.6	3647.9	510.47	4868.5	NA	NA		NA
24174	260.46	315.09	631.12	338.35	3836.1	NA	NA		NA
24175	267.62	422.73	417.82	222.58	1071.9	NA	NA		NA
24176	210.46	160	208.97	316.37	278.81	NA	NA		NA
24178	146.15	210.18	56.93	182.89	878.3	NA	NA		NA
24179	450.38	265.32	535.88	265.42	1016.7	253.35	193.99		NA
24180	111.1	159.54	187.81	1686.6	1440.5	NA	NA		NA
24181	128.6	137.2	72.9	93.6	210.2	47.9	NA		NA
24182	112.12	388.27	231.52	NA	141.05	NA	NA	B1	242
24183	680.56	820.57	NA	NA	678.48	NA	NA		NA
24185	405.68	1380.6	471.27	452.82	2017.3	NA	NA		NA
24189	40	75	221	106	188	NA	NA		NA
24190	113.92	93.61	110.38	104.63	105.16	NA	NA	F2	98.1
24191	230.93	204.42	150.02	2559.9	721.17	NA	NA		NA
24192	130.44	131.17	97.33	150.52	311.89	NA	NA		NA
24193	233.19	525.38	168.58	102.04	726.21	NA	NA		NA
24194	197.6	283.34	333.47	415.15	1035.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24196	22.46	19.32	20.95	26.36	NA	NA	NA		NA
24197	234.28	304.34	501.72	365.19	1208.9	NA	NA		NA
24198	849.56	1418.6	535.32	418.74	1136.9	NA	NA		NA
24199	1021.1	NA	1629.9	NA	NA	NA	NA		NA
24200	658.52	220.02	427.28	353.87	962.83	NA	NA		NA
24202	63.16	98.71	438.14	578.37	ND	NA	NA		NA
24203	1168.9	205.93	580.53	602.11	767.75	NA	NA	Drip	579
24204	42.42	836.23	163.81	235.61	221.41	NA	NA		NA
24207	227.8	212	368.2	343	714.8	NA	NA		NA
24208	306.74	146.54	145.64	253.6	1182.2	NA	NA		NA
24209	95.26	114.13	197.7	369.77	52.1	NA	NA		NA
24211	130.23	110.79	63.74	62.83	135.23	NA	NA		NA
24212	200.83	246.71	228.97	220.61	337.14	NA	NA		NA
24214	259.48	208.67	85.09	218.38	406.97	NA	NA	F1	355
24217	17.95	474.37	339.25	245.13	2849.2	NA	NA		NA
24222	155.89	328.75	315.5	34.18	17.56	NA	NA		NA
24223	493	121	242	150	669	387	NA		NA
24225	142.02	204.46	343.53	329.21	918.66	NA	NA		NA
24226	166.8	139.3	288.2	242	476.4	NA	NA		NA
24227	141	149	164	NA	270	125	NA		NA
24233	258	223	329	296	1699	NA	NA		NA
24234	354.57	241.31	156.3	182.16	814.36	NA	NA	Drip	1040
24235	203.7	96.5	212.4	65.5	740.8	NA	NA		NA
24236	124.94	116.32	474.88	220.09	304.08	277.87	NA		NA
24237	173.1	276.5	127.64	145.99	1187.2	NA	NA		NA
24238	164.55	NA	193.41	NA	585.45	NA	NA		NA
24239	251.77	233.29	223.51	251.45	NA	NA	NA		NA
24240	95.48	91.96	155.5	214.42	331.13	NA	NA	F2	216
24242	732	246	234.4	380.8	1269.6	118.7	NA		NA
24244	607.48	223.5	256.71	720.96	2014.6	NA	NA		NA
24245	1103	1073	291	608	4847	NA	NA		NA
24248	173.27	55.25	217.29	234.86	89.3	NA	NA		NA
24249	129.4	132.9	214.8	168.9	1849.6	NA	NA		NA
24250	270.22	229.98	430.02	465.22	719.22	NA	NA	F1	248
24251	341.86	164.82	852.66	327.08	2390.4	NA	NA		NA
24252	127.35	130.66	81.37	200.89	NA	NA	NA		NA
24253	119.6	76.8	146	108.5	208.6	NA	NA		NA
24254	947.62	922.31	146.38	111.41	105.33	116.31	73.5		NA
24255	121.6	59.6	245	264.2	580.8	NA	NA		NA
24256	157.63	1011.6	112.42	215.25	416.92	NA	NA		NA
24257	193.51	1065.9	849.49	560.89	938.23	NA	NA		NA
24258	178.24	200.49	528.73	304.25	1242.2	NA	NA		NA
24259	184	156	245.4	237.6	2619.2	NA	NA		NA
24260	427.6	347.2	180.9	147.1	975.2	NA	NA	F1	365
24262	58.56	36.83	175.18	233.29	229.26	NA	NA		NA
24264	447.65	1192.8	132.8	636.41	1096.6	NA	79.72		NA
24266	366.94	894.12	210.56	711.42	1366.9	206.38	NA		NA
24267	288.2	429	228.5	64.45	1303	NA	NA		NA
24268	87.3	114.74	156.9	139.92	797.98	NA	NA	Drip	1280
24269	371.06	757.73	1358.6	355.74	1716.1	NA	NA	F1	467

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24271	397.32	325.02	NA	191.84	773.46	NA	NA		NA
24272	212.97	140.4	202.57	88.41	243.15	NA	NA	F1	470
24274	197.61	213.38	735.35	212.83	1283.8	NA	NA	B2	285
24275	238.85	232.98	293.41	290.85	1582.3	NA	NA		NA
24276	167.5	251	266.8	656.8	5449.6	195.2	NA	Garden	217
24277	406.03	325.41	282.02	509.99	1910.8	NA	NA	F1	448
24279	456.93	484.66	276.97	229.44	388.28	NA	NA	B2	258
24280	531.52	201.61	NA	NA	303.4	NA	NA	F1	1170
24282	170.41	92.33	131.58	136.58	246.07	NA	NA		NA
24284	228	202	284	235	1098	NA	NA		NA
24286	81.1	NA	121.14	NA	304.1	NA	NA		NA
24287	ND	ND	65.6	86.9	277	NA	NA		NA
24288	290	75.7	202.4	184.7	304.4	NA	NA		NA
24289	497.35	372.15	523.35	228.29	1736.4	NA	NA		NA
24290	142.08	119.53	323.38	281.02	934.97	NA	NA	B1	484
24291	159.1	318.8	ND	ND	471.2	NA	NA		NA
24292	214.42	116.34	183.22	166.13	436.13	NA	NA		NA
24295	387.57	384.3	217.86	225.97	303.49	94.16	NA		NA
24296	268.2	105.5	190.6	594	1380	631.6	118.6		NA
24298	863.22	178.43	283.36	505.08	3481.1	NA	NA		NA
24299	202.5	369.6	226.8	282.4	341.2	NA	NA		NA
24300	184.94	275.96	270.52	217.49	361.95	NA	NA		NA
24301	222	201.1	355.6	136.9	528.4	NA	NA		NA
24303	250.74	221.5	335.47	231.76	7073.6	202.24	NA	Drip	13700
24304	63.1	70.7	44.5	52.2	45.5	NA	NA		NA
24305	327.95	253.77	216.18	503.68	2159.4	470.95	NA		NA
24306	227.95	NA	290.95	604.12	NA	NA	NA		NA
24307	333.71	487.84	246.36	134.87	950.8	NA	NA		NA
24308	427.34	611.73	NA	456.68	2616.6	NA	NA		NA
24310	228	119	317	230	753	NA	NA		NA
24313	345.69	559.8	229.96	421.58	562.35	NA	NA		NA
24314	213.8	127.4	216.6	180.9	1249.6	NA	NA		NA
24315	436.82	502.47	575.28	987.44	1218.7	NA	NA		NA
24316	224.53	162.95	83.86	127.12	NA	NA	NA		NA
24318	206.41	263.55	363.12	297.61	780.12	NA	NA		NA
24319	249.84	94.65	159.17	NA	1265.2	NA	NA		NA
24320	158.2	112.07	335.99	762.75	236.4	NA	NA	B1	298
24323	598.15	1251.2	242.75	173.5	3672.9	NA	NA		NA
24326	1389.6	793.6	985.6	794.8	2089.6	NA	NA		NA
24327	115.3	157.1	294.6	399.6	238.4	NA	NA		NA
24328	112.87	77.64	244.48	84.71	183.02	NA	NA		NA
24334	73.97	121.57	89.46	128.06	510.97	NA	NA	F1	84.6
24339	273.34	138.18	NA	NA	868.54	NA	NA		NA
24341	225.09	234.97	324.29	960.49	4888.2	1778.6	NA		NA
24342	78.78	75.04	159.34	71.44	105.45	NA	NA		NA
24343	264	120	359	202	184	NA	NA		NA
24344	135.2	192.9	479.6	384.4	1009.6	NA	NA		NA
24348	137.97	225.29	385.08	1803	747.49	NA	NA	B1	603
24350	204.68	249.28	266.84	164.76	571.66	NA	NA		NA
24352	161.23	206.07	431.59	139.71	427.64	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24354	1444	1195.1	595.71	NA	1304	NA	NA		NA
24357	264.9	183.78	166.09	265.93	445.44	NA	119.82	B1	197
24358	90.46	61.19	104.36	135.84	393.04	NA	150.09	Play	144
24359	273.28	392.36	145.86	149.98	1963.7	NA	NA		NA
24361	126.33	333.5	129.34	135.06	129.74	NA	NA		NA
24362	248.45	301.79	NA	161.24	574.29	NA	NA		NA
24365	327.16	233.85	756.09	341.38	738.72	NA	NA		NA
24366	325.15	291.91	642.52	459.63	2618.2	NA	NA	Drip	5940
24367	251.54	110.93	199.87	505.67	317.88	372.15	NA	Garden	536
24369	156	222	494.8	NA	295.2	NA	NA	F1	187
24370	210.78	309.54	395.31	264.89	1131.5	752.36	NA	Garden	990
24371	309	318	90	NA	75	NA	NA		NA
24372	131.04	204.38	88.44	248.99	178.48	NA	NA		NA
24373	491.2	1229.6	224.4	250.8	1760	473.2	129.6	Garden	562
24374	199.61	109.82	151.23	100.75	827.57	NA	185.63	Play	145
24375	139.72	293.82	685.29	317.76	1176.6	NA	NA		NA
24376	130.51	436.26	156.39	146.89	149.5	NA	NA	F2	574
24377	316.17	174.12	NA	NA	347.93	NA	NA		NA
24379	396.65	236.14	233.82	374.47	657.93	NA	NA		NA
24380	211.6	145.1	1889.6	440.8	1400	NA	NA		NA
24381	361.36	302.69	217.38	373.89	1054.6	195.25	91.42		NA
24382	140.81	360.67	NA	44.99	223.68	207.05	NA		NA
24383	353.93	506.64	1015.6	533.32	2195.1	NA	NA	F1	569
24384	309	322	321	211	2962	NA	NA		NA
24385	477.57	2584.3	563.99	334.98	8167.6	NA	NA		NA
24386	585.79	324.58	187.38	229.81	1864.5	NA	NA		NA
24387	112.6	84.47	556.71	22.79	4119.1	206.97	356.05		NA
24388	221.95	944.81	441.61	204.11	607.82	NA	NA		NA
24389	376.93	257.24	207.42	508.17	166.96	NA	NA		NA
24390	130.45	141.72	119.81	111.95	282.32	NA	NA	F1	165
24391	291.4	115.5	157.8	378.8	378	NA	NA	F1	404
24392	181.26	141.07	90.12	111.98	725.19	NA	NA		NA
24393	202.75	184.02	142.22	109.58	47.99	NA	NA		NA
24394	117.97	91.74	151.48	170.56	1135.3	NA	NA		NA
24395	462.28	122.55	655.01	489.45	1037.9	172.33	NA		NA
24396	118	352	162	100	31	NA	NA	F2	638
24397	139.5	292.4	168.7	120.7	92	NA	NA		NA
24398	536.19	235.16	292.27	161.76	724.54	NA	NA		NA
24399	267.24	181.77	573.05	163.5	499.32	NA	NA		NA
24400	74.96	434.58	673.6	442.36	786.66	NA	NA		NA
24401	513.6	437.6	349.8	804.4	1429.6	NA	NA		NA
24403	337	363	244	150	1437	NA	NA		NA
24404	149.72	182.5	355.37	90.68	100.45	104.41	NA		NA
24407	58.06	77.87	548.58	675.85	296.25	NA	NA		NA
24408	515.12	1478.6	479.15	97.96	506.59	NA	NA	B2	87.8
24410	858.4	2120	701.6	341.6	450	NA	NA		NA
24411	404.06	143.97	370.3	246.94	831.75	NA	NA	F1	718
24412	210.35	134.23	377.23	267.72	933.13	NA	NA		NA
24413	217.21	224.71	146.53	316.47	2744.2	NA	NA		NA
24414	253.03	278.8	195.85	391.22	936.32	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24415	782	115.8	195.2	451.2	740.4	NA	NA		NA
24416	136	98.1	123.5	173.8	741.6	NA	NA		NA
24417	398	305.2	170.5	310	2139.2	NA	NA		NA
24418	70.5	136	330.39	162.56	1682.6	NA	56.35	Play	166
24419	395.99	810.18	433.55	125.74	2377	176.53	NA		NA
24420	498.55	90.5	66.77	67.41	2244.1	NA	NA		NA
24421	764.52	774.41	579.02	321.39	NA	NA	NA		NA
24423	467.01	568.37	38.04	96.6	5653.4	NA	NA		NA
24424	673.51	671.52	220.34	243.78	322.74	NA	NA		NA
24426	126.9	67.6	165.7	108.8	109.4	NA	NA		NA
24428	205.98	77.18	208.93	321.24	232.83	NA	NA		NA
24429	129.35	130.09	NA	107.99	38.95	NA	NA		NA
24430	156.7	119.3	255	180	920.8	NA	NA		NA
24431	528.28	731.41	356.68	72.62	1716.7	NA	NA		NA
24432	146.11	156.45	122.28	116.56	185.49	NA	126.47	Play	138
24433	62.15	NA	NA	30.85	67.54	NA	NA		NA
24434	644	NA	NA	NA	776	NA	NA	Drip	1110
24435	90.39	173.13	415.55	382.41	356.04	NA	NA		NA
24436	141.95	269.76	79.96	NA	667.48	NA	NA		NA
24437	175.55	126.99	451.4	579.26	468.08	NA	NA		NA
24438	585.32	525.51	NA	672.21	NA	NA	NA		NA
24439	556.41	350.61	213.76	NA	421.87	NA	NA		NA
24441	610	283	641	386	566	NA	NA		NA
24442	172.83	116.64	61.69	188.82	81.1	NA	NA		NA
24443	185.2	155.2	597.6	206	776	NA	NA		NA
24444	1384.1	309.65	677.2	568.68	366.71	199.34	NA		NA
24445	1000	158.9	442.8	367	2579.2	NA	NA		NA
24447	316.6	179.8	247	118.9	478.8	NA	NA	Drip	804
24448	176.32	124.49	98.17	2596.1	61.61	NA	NA		NA
24449	199.9	188.5	181	181.9	241	476.4	122.4		NA
24451	254.26	156.13	121.25	104.09	3038.9	NA	NA	B1	165
24452	612.71	509.73	251.61	196.61	1422	184.83	232.64		NA
24453	218.05	214.44	188.85	206.23	602.42	NA	NA		NA
24456	103.48	159.04	84.28	88.1	91.6	NA	NA		NA
24457	158.94	231.36	210.25	NA	223.54	NA	NA	B1	220
24458	195.6	216	308	333	143.9	NA	NA		NA
24461	1336	339.71	204.1	388.72	911.24	NA	NA		NA
24462	109.42	266.3	90.33	45.11	299.63	NA	NA		NA
24463	167.02	237.44	451.12	162.96	978.48	NA	NA		NA
24464	146.78	162.49	285.69	253.47	NA	NA	NA		NA
24465	189.5	3068.4	276.52	263.19	12304	NA	NA		NA
24466	333.79	258.59	597.58	167.73	1094.7	NA	NA		NA
24467	1360	723.6	219	213.4	929.6	NA	NA	F1	2030
24468	267.41	163.13	137.52	217.11	204.88	NA	NA		NA
24469	582.69	NA	NA	858.39	NA	NA	NA		NA
24470	1653.3	200.86	842.45	731.11	4366.6	NA	NA	F1	2550
24471	896.51	293.32	206.21	295.75	520.86	NA	147.35		NA
24473	303.8	286.76	206.7	1948.9	764.37	NA	NA		NA
24474	334.29	127.48	188.54	271.37	2836.4	188.06	NA		NA
24475	329.73	346.48	348.43	472.64	1873.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24476	383.84	875.4	308.84	162.55	2288.5	NA	NA		NA
24478	181.93	172.55	290	335.89	280.08	NA	NA		NA
24479	165.84	84.29	88.97	156.14	182.54	NA	NA		NA
24480	621.1	743.5	NA	NA	2067.2	NA	NA		NA
24481	293.3	288.03	296.18	149.73	113.44	NA	NA		NA
24482	165	163	93	183	322	NA	NA		NA
24483	195.95	1298.8	1479.8	147.98	120.93	NA	NA	Drip	375
24484	1412.6	765.61	336.57	623.88	2193.4	NA	NA		NA
24485	172.86	184.02	NA	NA	NA	108.17	NA		NA
24486	1608.2	1297.9	106.26	157.04	433.07	1098.5	46.3		NA
24487	525.65	163.12	188.99	696.24	3354.3	NA	NA		NA
24488	232	124.6	204.5	261.2	510.4	280.8	NA		NA
24489	1708.8	94.2	83.8	175.8	479.2	NA	110.4		NA
24491	292.28	324.03	296.6	NA	2686.2	NA	NA		NA
24492	380.66	119.29	103.08	503.76	382.62	NA	NA		NA
24493	453.2	199.8	644.8	253	1480	NA	NA		NA
24495	504.15	2346.2	965.95	237.13	1900	NA	NA		NA
24496	1042.3	136.71	225.39	147.24	1135.2	NA	NA		NA
24500	91	273.6	69.6	188.5	132.4	NA	NA		NA
24501	228.08	383.71	71.63	96	957.49	NA	NA		NA
24502	NA	236	NA	185	734.4	NA	NA	F2	260
24503	434.62	404.36	362.47	1048.2	2583	NA	538.1		NA
24504	141.58	107.49	224.4	314.23	164.91	NA	NA		NA
24505	237.88	1377.3	370.57	218.16	804.42	NA	NA		NA
24507	253.55	179.05	295.28	194.07	1032.4	260.44	NA		NA
24508	142.89	143.76	1031.2	161.74	611.63	NA	NA		NA
24509	123.01	145.95	99.43	196.13	542.26	NA	NA		NA
24510	104.5	94.2	198.9	87.2	60.6	NA	NA		NA
24513	110.45	88.99	216.93	154.08	300.72	NA	NA		NA
24515	117.5	156	180.6	367.8	106.4	NA	NA		NA
24516	266.89	129.44	119.58	118.15	503.46	NA	NA		NA
24518	97.4	104.2	126.3	267.8	1289.6	NA	NA		NA
24519	1200.1	722.56	1481.6	728.6	2092.7	NA	1455.4		NA
24520	208.4	73.7	234	79	131.2	NA	NA		NA
24521	290.5	68.27	218.31	190.62	261.83	NA	NA	F2	73.1
24523	213.39	168.71	242.28	161.83	306.87	NA	NA		NA
24524	227.92	210.67	586.69	NA	391.28	NA	NA		NA
24525	2492.4	199.08	397.7	497.19	653.7	NA	NA		NA
24526	392.93	330.11	249.09	169.23	1974.1	NA	NA	F2	382
24527	89.74	67.5	75.44	44.77	NA	NA	NA		NA
24528	182	719	287	2036	4302	NA	NA	F2	540
24531	72.01	46.83	77.33	38.2	31.5	NA	NA		NA
24533	26	25.29	45.87	32.18	48.47	NA	NA		NA
24534	130.02	76.96	43.69	43.92	NA	NA	NA		NA
24535	651.1	1576.2	984.77	165.38	507.05	NA	NA		NA
24536	70.2	170.2	NA	NA	152.3	NA	NA		NA
24538	167.95	535.47	267.89	332.21	108.54	NA	NA		NA
24540	94.3	93.9	360.8	264.8	112.1	NA	NA		NA
24541	407.4	338.6	315.4	380.2	506.8	NA	NA		NA
24542	185.88	190.61	281.63	175.1	310.48	NA	NA	F1	230

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24543	367	270.6	531.6	152.1	574.4	NA	NA		NA
24544	273.48	587.52	635.67	291.41	1795.9	NA	NA		NA
24546	131	180	413	189	209	NA	290		NA
24547	787.58	216.7	333.11	892.37	306.82	NA	NA		NA
24549	446	378.6	143	137.6	198.8	155	NA	Garden	176
24550	1935	552.07	603.09	167.1	83.92	NA	NA		NA
24552	429.28	195.37	379.88	366.07	1375.6	NA	NA		NA
24553	1279.8	510.48	109.6	98.35	311.07	NA	NA		NA
24555	1269	704	427	662	6480	NA	NA		NA
24556	195.2	929.6	215.8	233.4	3089.6	NA	NA	B2	277
24557	299	194	447	511	941	NA	NA		NA
24558	830.42	840.94	64.78	170.51	2671.9	NA	NA		NA
24559	206.32	119.55	99.44	168.37	NA	NA	NA		NA
24560	411.41	527.31	182.28	120.41	1986.2	NA	NA		NA
24561	901.29	NA	270.97	1007.9	258.94	NA	NA		NA
24562	1109.6	1269.6	229.6	145.1	1699.2	NA	NA		NA
24563	417.39	2301	728.45	434.33	1885.6	NA	NA		NA
24564	1100.6	1707.8	545.85	373.62	1209.8	NA	NA		NA
24565	457.61	497.69	168.3	106.26	827.77	NA	NA		NA
24566	298	757	1272	NA	1828	NA	NA		NA
24567	53.44	51.6	24.36	32.56	57.74	NA	NA		NA
24568	267.49	205.92	305.16	NA	1312.7	NA	NA		NA
24569	312.68	248.9	108.73	177.46	752.61	NA	NA		NA
24570	213.69	564.72	376.11	807.21	3033.3	2461.1	NA		NA
24571	97.06	94.61	141.77	98.81	453.93	NA	NA		NA
24572	238	314.2	NA	NA	396.6	NA	NA		NA
24573	403	305	333	274	566	NA	NA		NA
24574	216.07	440.2	254.17	NA	492.31	471.91	NA		NA
24576	341	227	232	290	1182	NA	NA		NA
24577	249.32	22.45	18.43	117.13	278.57	NA	NA	B1	218
24579	206.2	311.1	113.25	203.13	872.13	NA	NA		NA
24580	268.2	249.6	824.8	903.2	445.2	NA	NA		NA
24581	390.59	393.4	539.58	679.86	729.51	NA	NA	Drip	987
24582	102.9	105.29	116.65	119.67	79.28	NA	NA		NA
24583	282.21	NA	289.63	NA	262.78	NA	NA		NA
24584	123.21	123.72	106.94	132.25	129.48	NA	NA		NA
24587	179.51	190.89	189.98	218.61	75.79	NA	NA	F2	92.6
24588	677.08	NA	913.65	NA	569.3	NA	NA		NA
24589	1541.3	376.32	1823.5	355.51	5034.3	NA	NA	Drip	9950
24591	556	464	517	NA	2626	NA	NA		NA
24592	261.18	578.77	413.2	335.52	812.3	NA	NA		NA
24594	137.52	281.73	151.99	1047.3	6096.5	NA	NA		NA
24595	230.6	594.8	48.7	572	352.2	NA	NA		NA
24596	186.2	238.6	NA	NA	213.66	NA	NA		NA
24597	151.2	306.8	468.8	268.6	264.4	NA	NA		NA
24599	980	732	390	425	1699	NA	NA		NA
24600	367.38	535.41	172.66	297.38	328.41	NA	NA		NA
24601	247	234	75	93	1342	NA	123	F1	254
24603	670.5	130.99	1024.8	13.6	157.31	661.14	NA	F1	1260
24604	91	73	421	243	169	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24605	132.13	177.12	NA	136.21	1024.4	NA	NA	B2	122
24606	254	157	259	191	629	128	NA		NA
24607	457.71	198.33	302.09	147.26	178.68	NA	NA	F1	513
24608	933.46	385.36	399.24	NA	1710	NA	NA		NA
24609	165.63	212.88	228.13	127.22	274.91	NA	NA		NA
24610	578.61	272.7	308.6	NA	3074.2	NA	NA		NA
24611	1092	1192	354	NA	1125	NA	NA		NA
24612	365.31	425.51	NA	435.42	1042.7	NA	NA		NA
24613	284	355	448	NA	1072	NA	NA		NA
24614	261.15	234.83	231.99	307.37	659.1	NA	NA	Drip	681
24615	261.8	256.4	690.8	410.4	2619.2	NA	NA	Drip	3820
24616	357.32	198.06	281.06	116.98	368.87	NA	NA		NA
24618	681.12	593.35	132.63	954.58	2115.2	NA	NA	Drip	4670
24619	430.55	401.32	107.71	127.53	916.32	NA	NA		NA
24620	206.8	352	139.5	187.9	732.4	NA	NA		NA
24621	1231.2	783.76	NA	128	1039.4	NA	210.39		NA
24622	1254.1	609.67	4817	2408.8	1703.6	NA	NA		NA
24623	1256.7	754.26	231.58	348.83	2854.5	NA	NA		NA
24624	716.29	2201.3	321.97	NA	3702.6	NA	NA		NA
24625	613.84	NA	NA	577.55	4603.6	NA	NA		NA
24626	697.39	526.85	232.68	369.53	1104.8	NA	NA		NA
24627	1469	1633.2	834.6	284.88	811.81	NA	NA		NA
24628	659.6	738.8	310.8	226.4	2388.8	NA	NA		NA
24629	685.64	641.86	326.23	867.48	2148.2	NA	NA	F1	1190
24631	NA	1219.7	530.07	164.19	1034.3	NA	NA		NA
24633	1229.6	1908.8	529.6	720	2120	NA	NA		NA
24634	1953.4	1594.6	1736.7	NA	1081.6	NA	NA		NA
24635	351.02	753.63	203.2	728.72	2971.7	NA	NA	B1	235
24637	519.2	369.8	304.4	997.6	NA	NA	NA		NA
24639	116.2	124.3	NA	77.5	178.2	NA	NA		NA
24640	385.07	688.8	315.52	110.13	117.6	NA	NA	F2	392
24643	276.8	201.4	NA	NA	280.6	NA	NA		NA
24646	181.34	157.09	136.96	215.04	1035.1	NA	NA		NA
24647	159.88	385.07	NA	119.2	410.64	NA	NA		NA
24648	54.42	157.96	241.46	208.48	784.21	NA	NA		NA
24649	103.54	92.18	97.19	147.75	167.65	NA	NA		NA
24652	282	217	314	327	NA	NA	NA		NA
24653	130.49	215.09	NA	341.6	429.65	77.92	NA		NA
24655	NA	248.27	396.72	NA	124.68	NA	NA	B1	500
24656	231	386	117.1	NA	670.4	NA	NA		NA
24657	98.08	162.3	134.44	321.34	736.61	NA	NA		NA
24659	532.52	NA	221.19	207.02	635.82	NA	NA		NA
24660	278.28	258.95	499.34	383.24	828.98	555.13	NA		NA
24661	202.4	172.5	100.9	ND	NA	NA	NA		NA
24663	110.83	355.55	NA	NA	1071.2	NA	NA		NA
24664	1588.8	1058.1	339.76	84.22	2829.5	NA	280.79	B1	276
24666	1097.8	535.62	328.91	209.03	147.21	NA	NA		NA
24667	NA	NA	NA	NA	NA	NA	NA		NA
24668	64.07	445.14	260.68	NA	536.04	208.96	NA		NA
24669	721.43	NA	324.06	NA	2220.8	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24671	106	320	192	160	NA	NA	NA		NA
24672	182.49	329.92	220.31	442.66	NA	NA	NA		NA
24674	229.13	344.82	815.52	467.32	1569.5	NA	NA	B1	920
24675	52.96	116.01	153.59	174.93	NA	NA	NA		NA
24676	944	803	631	981	833	NA	NA		NA
24678	135.96	106.93	21.56	42.89	26.02	NA	NA		NA
24680	61.3	31.7	NA	54.5	29.9	NA	NA		NA
24681	470	200.3	230.4	2268.8	275	269.6	NA		NA
24682	99.7	121.9	106.2	154.3	76.7	NA	NA		NA
24683	169.96	225.41	159.46	36.77	609.85	NA	NA		NA
24684	447.3	986.26	904.48	472.9	3532.2	NA	NA		NA
24685	172.8	152.9	555.6	294.4	1160	NA	NA		NA
24686	131.37	80.24	494.72	435.4	1560.9	NA	NA		NA
24688	138.52	279.37	609.02	NA	1573.6	NA	NA		NA
24689	112	71	80	68	49	NA	NA		NA
24690	1073.9	221.51	318.93	398.15	1269.8	NA	NA		NA
24691	331.2	444.8	740.4	299.6	1329.6	NA	NA	B1	2940
24692	159.19	55.98	221.46	379.43	315.59	NA	NA	B1	234
24693	673.88	283.58	199.14	144.89	1077.3	NA	NA	F2	266
24694	390.72	56.36	138.37	NA	100.48	NA	NA		NA
24695	157.55	321.14	245.41	187.67	612.29	NA	NA		NA
24696	352.05	354.19	308.9	190.56	2729.9	NA	NA		NA
24699	245.8	230.2	NA	460.8	602	NA	NA		NA
24700	218.5	157.45	176.57	242.78	446.73	NA	NA		NA
24701	128.54	140.2	NA	NA	114.2	NA	69.79		NA
24703	226.57	275.37	252.63	253.64	845.1	NA	NA	F1	309
24704	333.72	237.85	669.62	596.93	1498	NA	NA		NA
24705	213.89	163.76	NA	NA	370.92	NA	NA		NA
24706	146.93	182.08	74.69	134.98	480.06	113.65	NA		NA
24709	152.5	465.51	177.82	181.33	331.06	NA	NA		NA
24710	245.75	320.18	111.87	65.42	401.86	NA	22.13		NA
24711	126.7	177.1	177.5	109.5	108.3	NA	NA		NA
24712	181.6	178.7	72.9	58.2	266	345.6	26.5		NA
24713	80.4	72	121.6	ND	167.7	NA	NA	Drip	190
24714	152	192	87	142	352	NA	NA		NA
24716	367.83	117.58	330.03	122.7	521.01	NA	NA	B2	242
24717	249.44	227.91	780.46	1155.1	386.4	NA	NA		NA
24718	235.73	562.79	391.48	521.1	2445.5	NA	NA		NA
24721	506.36	666.72	424.87	467.48	2228	NA	NA	B2	1170
24722	760	357	737	404	1624	NA	NA		NA
24724	246.21	276	209.08	122.46	251.71	190.59	NA		NA
24725	353.09	836.54	77.92	NA	188.42	128.55	NA	Garden	166
24728	499.11	121.83	221.05	141.3	525.39	NA	NA		NA
24729	298.07	322.52	573.48	NA	660.4	NA	NA		NA
24730	152	145	152	141	112	NA	NA		NA
24732	653.33	146.88	2851	1218.8	318.25	87.29	NA	Garden	113
24734	278	128.9	323.4	282	NA	NA	NA		NA
24735	224.99	274.15	113.68	65.97	422.42	NA	179.31		NA
24736	360	145	186	230	737	NA	NA		NA
24737	287.33	237.64	186.87	601.62	1341.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24738	147.98	166.85	NA	107.22	279.43	167.39	NA		NA
24740	115.53	190.88	333.2	453.6	NA	NA	NA	F1	157
24742	114.5	135.4	89.9	ND	421.2	NA	NA	F1	129
24743	274.12	884.58	249.47	897.05	3031.7	NA	NA		NA
24744	104.4	136.6	501.6	521.2	915.2	NA	NA		NA
24746	405.65	532.81	611.38	630.63	2361.7	NA	NA		NA
24747	96.04	93.85	276.29	123.64	3187.1	NA	155.06		NA
24750	258.71	218.2	231.59	170.47	2283.8	NA	NA		NA
24751	236	338.79	241.1	115.78	401.99	NA	NA	F1	244
24752	4109.1	1127.2	273.01	253.96	447.06	NA	NA		NA
24754	308.28	621.37	NA	213.03	1447.4	NA	283.79		NA
24755	207.76	179.97	390.98	58.26	272.27	NA	NA	F2	190
24757	445.82	161.14	273.61	513.35	621.81	NA	NA	F2	181
24758	117.42	172.64	163.55	367.03	636.27	NA	NA	B2	348
24759	91.74	40.62	NA	NA	163.78	139.01	NA		NA
24760	134.44	142.47	NA	124.14	219.55	NA	NA		NA
24761	153.8	175.4	106.7	222.6	570	NA	NA		NA
24762	294.12	339.21	674.06	1585.6	2674.7	NA	NA		NA
24763	94.53	74.33	149.68	128.3	980.38	NA	NA		NA
24764	222.6	214.4	142.2	154.9	337.6	NA	NA		NA
24765	140	200	NA	106	253	NA	NA		NA
24767	150.16	293.84	1170.7	470.23	866.94	NA	NA	F2	234
24768	244	128	NA	155	725	NA	NA	F2	126
24769	411.32	549.91	946.18	2940.6	NA	NA	NA		NA
24770	NA	NA	383.49	432.5	1147.9	1255.3	NA	Garden	674
24771	181	532	403	849	438	NA	NA		NA
24772	738.64	1003.2	514.66	397.31	570.79	NA	NA	Drip	656
24773	685.97	462.66	438.93	366.77	330.77	NA	NA		NA
24775	540.23	170.7	367.45	223.86	551.12	NA	NA		NA
24776	245.83	121.14	469.25	NA	690.5	NA	NA	F1	277
24777	1074.5	195.06	243.68	474.44	815.89	NA	NA		NA
24778	159.81	136.95	68.94	61.89	1826.6	NA	NA		NA
24779	102.63	325	NA	258.46	97.27	NA	NA		NA
24780	75.88	76.56	89.79	42.03	219.84	NA	NA		NA
24781	358.87	162.39	677.93	NA	329.29	NA	NA		NA
24782	52.45	72.42	82.87	62.58	83.55	NA	NA	F1	69.5
24783	174.95	115.16	NA	NA	719.17	NA	NA		NA
24784	81.48	86.04	355.42	408.87	408.83	NA	NA		NA
24785	184.88	324.18	86.75	94.46	635.46	NA	NA		NA
24786	425.89	162.98	1014.1	397.96	2190.2	NA	NA		NA
24787	124.72	29.43	159.22	209.09	89.27	NA	NA		NA
24788	181.36	120.18	NA	428.97	907.67	586.23	NA	Drip	1540
24789	811.9	1156.8	737.78	343.58	1044.1	NA	NA		NA
24790	89.38	214.92	141.96	ND	244.81	NA	NA		NA
24791	216.94	117.55	NA	155.7	176.54	NA	114.03		NA
24792	172.66	189.31	NA	188.88	445.86	NA	NA		NA
24793	210.43	720.92	118.06	211.5	240.28	NA	NA		NA
24794	130.22	268.2	21.29	168.97	20.4	NA	NA	F2	370
24795	48.47	136.96	114.18	155.79	140.43	NA	NA		NA
24796	1497.9	NA	221.94	NA	260.31	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24797	129.4	283.4	724.4	470.4	631.6	NA	NA	B1	1740
24799	203.12	285.98	118.64	62.89	216.26	NA	NA		NA
24800	60.75	119.75	112.98	76.91	247.02	68.1	NA	Garden	70.8
24801	160.15	363.46	230.46	99.28	1264	NA	NA	B2	150
24802	256.8	240.8	131.2	112	641.2	NA	NA		NA
24803	90.4	340.2	185.3	297.6	1409.6	NA	NA	B1	211
24807	191.43	190.83	247.82	240.44	238.42	NA	NA		NA
24808	278.34	263.04	129.58	130.04	651.15	NA	NA	B2	137
24809	149	206	71.5	199.5	468	NA	NA		NA
24811	327	422.8	240	316.8	1029.6	NA	NA		NA
24812	128.48	261.46	552.23	355.84	NA	NA	NA		NA
24813	34.58	48.49	361.35	285.39	NA	NA	NA		NA
24815	64	72.4	82.6	66.2	71.9	NA	NA		NA
24816	271.2	107.7	239.6	373.2	1420	335.2	NA		NA
24818	178.05	167.97	228.44	274.99	1467.9	NA	192.76	Play	224
24819	164.36	96.68	116.09	NA	302.93	NA	NA		NA
24820	124	155	191	202	245	NA	NA		NA
24821	602.27	1201.3	174.68	287.5	237.31	NA	109.34		NA
24822	77.2	109.2	102.6	116.4	1340	NA	NA		NA
24823	109.95	94.21	57.82	140.9	135.53	NA	NA		NA
24824	86.31	160.51	163.21	113.51	NA	NA	111.42		NA
24825	148	231.6	245.4	132.3	401.4	NA	NA		NA
24827	186.93	64.28	421.22	612.1	495.79	NA	135.66		NA
24828	234.61	652.75	440.16	187.54	456.42	NA	NA	B1	376
24829	76.72	175.94	205.73	120.09	599.15	NA	NA		NA
24830	86.4	159.65	831.72	299.54	498.64	NA	NA		NA
24831	173	100	143	189	NA	NA	NA		NA
24832	591.36	542.87	411.58	NA	3198.2	NA	NA		NA
24833	468.82	551.75	312.03	145.77	1395.9	NA	NA		NA
24834	348.69	186.34	NA	NA	804.84	NA	NA		NA
24836	520.23	210.31	370.29	379.22	NA	NA	NA		NA
24838	223.72	77.68	686.15	504.11	429.32	NA	NA		NA
24839	390.99	670.5	195.05	108.67	3009.8	NA	NA		NA
24841	132.48	197.9	240.44	135.72	719.1	NA	NA		NA
24842	260.29	332.78	177.64	505.06	1277.8	NA	NA	B2	1320
24843	116.32	86.22	236.54	97.35	261.15	NA	NA		NA
24844	346.75	361.34	NA	NA	NA	NA	NA		NA
24846	136.5	170.33	147.64	1059.3	2809.8	NA	NA		NA
24847	230.33	159.77	147.48	419.14	211.65	NA	NA		NA
24848	601.78	291.81	260.26	263.77	1395.3	NA	NA		NA
24849	165.1	196.53	200.74	517.69	1448.1	NA	NA		NA
24850	214.06	306.35	766.11	759.4	805.54	NA	NA		NA
24851	172	84.7	230.4	100	1769.6	NA	149.3	B2	128
24852	308.8	1320	247.8	341.6	1560	NA	NA		NA
24853	480.91	144.19	182.94	92	1091.2	NA	NA		NA
24855	297.47	391.43	623.39	265.58	1280	NA	NA		NA
24856	698.71	676.17	309.02	881.17	643.43	276.19	NA	F1	980
24857	221.54	125.39	129.81	224.75	855.68	NA	NA		NA
24858	196.69	256.29	102.31	90.24	225.07	NA	NA	Drip	4050
24859	242.47	154.25	115.35	103.42	151.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24860	575.44	1849	1499.3	312.8	1630.2	NA	NA		NA
24861	402.92	250.57	419.15	684.54	6161.9	NA	NA		NA
24862	1518.6	161.47	358.07	265.71	554.3	NA	NA		NA
24863	333.8	247.8	144.3	98.9	260.8	NA	NA		NA
24864	109.4	NA	268.73	NA	751.52	NA	NA		NA
24865	366.43	400.89	515.9	2301.3	3783.1	NA	NA		NA
24866	191.9	191.59	180.54	818.1	570.26	NA	NA	Drip	630
24867	215.92	2290	2690.6	656.78	1382	NA	NA		NA
24868	130.33	349.27	308.32	1059.3	209.43	NA	NA		NA
24869	135.69	70.42	273.76	82.24	1454.4	NA	NA		NA
24870	170.74	108.54	166.7	224.76	346.37	NA	NA		NA
24871	215.8	694.66	253.09	412.26	NA	NA	NA		NA
24872	260.83	130.94	231.12	181.93	NA	NA	NA		NA
24873	40.89	NA	229.87	750.01	791.49	NA	NA		NA
24874	293.62	307.96	222.63	364.38	455.33	NA	NA		NA
24875	60.89	111.91	331.16	887.78	428.34	NA	NA		NA
24876	418.68	445.78	373.66	231.77	93.63	NA	NA	Drip	102
24877	139.81	204.54	246.16	658.07	762.68	NA	116.48	Drip	1550
24878	206.82	186.04	137.87	86.2	353.9	NA	402.23	F2	262
24879	144.6	100.1	204.2	171.8	143.4	NA	NA		NA
24881	176.21	577.85	204.92	NA	678.89	NA	NA		NA
24882	166.14	131.27	405.48	214.2	438.4	NA	NA	Drip	1010
24884	251	1201	198	216	950	NA	NA		NA
24885	419.02	512.21	516	299.33	NA	NA	NA		NA
24886	424.66	738.06	808.13	381.79	975.08	NA	NA		NA
24887	348.95	273.27	351.01	431.42	NA	NA	NA	B1	461
24888	71.96	242.63	130.28	321.6	NA	NA	NA		NA
24889	613.93	647.91	305.02	307.18	NA	NA	NA		NA
24890	210	244	374	343	2199	NA	NA		NA
24891	226.55	226.09	102.96	131.45	1343.5	NA	NA		NA
24892	153.06	137.44	60.11	151.52	546.88	57.33	NA		NA
24893	337.09	785.39	414.92	208.16	3491.4	NA	NA	Drip	6310
24894	489.12	470.84	153.67	230.83	170.55	NA	NA		NA
24895	238.08	229.75	316.83	242.98	1096.9	NA	NA	F2	275
24896	725.79	67.04	NA	150.65	203.79	NA	NA	F2	85.5
24898	325.41	173.92	315.41	341.5	992.92	NA	NA		NA
24899	132.51	114.77	101.95	182.47	1038.2	NA	NA		NA
24900	289.49	459.84	143.08	69.54	1667.2	NA	NA		NA
24901	683.52	363.19	402.24	208.04	814.87	NA	NA		NA
24902	333.58	470.92	597.91	417.82	347.73	NA	NA		NA
24903	104.17	141.85	104.48	348.28	242.24	NA	NA		NA
24904	261.93	340.13	244.4	96.04	332.7	NA	134.88		NA
24905	147.42	101.82	177.21	158.72	NA	NA	NA		NA
24906	331.34	144.51	178.51	227.79	1053.7	171.27	NA		NA
24907	446.4	333.6	204.8	223.8	1600	NA	NA		NA
24908	224.55	246.37	403.65	123.24	439.89	NA	NA		NA
24909	183.46	390.67	178.86	220.93	242.55	NA	NA		NA
24911	204.04	274.1	290.55	280.33	433.87	NA	NA		NA
24912	265.43	260.09	303.75	240.95	818.45	NA	NA		NA
24913	305.75	434.59	NA	195.37	1083.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24914	350.38	239.59	NA	140	1021.1	NA	NA		NA
24915	NA	258.34	225.92	216.47	307.18	NA	NA		NA
24917	206	528.8	86.5	242.8	652.8	NA	NA		NA
24918	240.77	199.49	73.01	ND	850.83	NA	NA		NA
24919	176.46	240.42	194.78	NA	676.39	NA	NA		NA
24920	111.48	119.21	211.9	182.88	144.12	NA	NA		NA
24921	206.81	198.93	147.46	149.65	NA	NA	NA		NA
24922	137.3	568.57	62.03	185.98	384.52	NA	203.56		NA
24923	129.84	332.73	299.18	270.49	1281.8	243.75	NA		NA
24924	NA	174.85	NA	281.82	853.27	NA	NA		NA
24925	783.44	382.34	574.61	360.02	607.86	NA	NA		NA
24926	504	442.8	383.4	376.8	2249.6	NA	NA		NA
24927	182	152	160	150	NA	NA	NA		NA
24928	212.26	95.42	191.38	329.76	749.29	NA	NA		NA
24929	571.22	2525.5	320.27	665.53	3372.5	NA	NA	Drip	5980
24931	265.21	270.23	1098.4	214.18	314.61	NA	NA	B2	131
24932	432	132	780	743	1130	NA	NA		NA
24933	1659.7	590.81	NA	878.46	2250.6	133.88	737.85		NA
24934	99.81	172.35	372.15	510.42	164.24	344.45	NA	Drip	211
24935	656.61	128.73	171.55	373.87	376.46	NA	NA		NA
24936	254	183	211	173	982	NA	NA		NA
24937	305.4	376	525.6	385.2	808.8	NA	NA		NA
24938	115	219	177	154	844	NA	NA		NA
24939	384.31	108.51	20.96	NA	188.36	NA	NA		NA
24942	187.87	110.73	1013.2	567.53	868.08	NA	NA	F1	240
24944	377.62	359.75	1427.6	629.63	6136	NA	NA		NA
24945	339.53	502.04	295.65	1511.8	2254.7	NA	NA		NA
24946	101.88	488.01	307.49	178.48	468.96	NA	NA		NA
24947	138	144	189	150	158	NA	NA		NA
24948	171	125	170	114	NA	NA	NA		NA
24949	88.49	96.51	194.98	333.74	622.67	NA	NA		NA
24950	334	202.6	ND	67	447.6	NA	NA	B1	25.5
24951	217.55	191.81	245.06	258.45	208.85	NA	NA	B2	290
24952	60.44	62.01	60.98	27.61	164.83	NA	NA		NA
24953	106.3	66.1	107.3	141.3	277.2	NA	100.5		NA
24954	403.02	380.59	399.79	1044	2633.2	NA	NA		NA
24955	73.31	82.53	297.06	76.15	154.88	NA	NA		NA
24956	479.61	1034.8	1392.1	307.2	910.12	NA	NA		NA
24957	399.29	262.58	409.59	217.38	NA	NA	NA		NA
24958	124.41	79.74	664.58	359.9	NA	NA	NA	B2	416
24959	207.95	182.04	242.7	255.19	855.55	NA	NA		NA
24960	263.02	267.62	142.19	279.39	1007.9	NA	NA	B2	479
24961	181.06	112.92	143.14	176.79	543.22	NA	NA		NA
24962	141	125	497	90	484	NA	NA	B1	817
24963	81.1	164.34	99.41	222.02	227.9	NA	NA		NA
24964	171.87	176.01	51.76	93.22	72.78	NA	NA	B1	54.6
24966	168.47	154.77	809.72	NA	740.69	NA	NA		NA
24967	3527.8	5398.6	140.93	507.96	1517.2	NA	NA		NA
24968	245.69	122.6	56.53	64.07	662.96	NA	NA		NA
24969	198	168	3547	70	2842	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

24970	138.5	250.39	248.85	259.89	746.63	189.26	NA		NA
24971	121.41	206.79	182.77	208.49	154.75	NA	NA		NA
24972	134.78	NA	528.45	NA	NA	NA	NA		NA
24973	291.6	293.47	175	72.11	1352.6	NA	NA	Drip	1530
24975	129.3	188.7	287.8	286.4	829.6	327.4	NA		NA
24976	261.92	205.62	150.57	351.68	605.05	NA	NA		NA
24977	116.31	66.92	720.25	NA	1024.1	NA	NA	Drip	2380
24978	189.96	320.43	637.98	347.75	5220.4	NA	NA	Drip	7600
24979	269.41	284.96	284.03	337.89	594.74	NA	NA		NA
24980	96.14	132.16	155.14	329.71	1225.7	NA	NA		NA
24981	499.84	868.21	454.87	508.8	1419.7	NA	NA		NA
24982	240.14	NA	431.37	611.19	986.65	NA	NA		NA
24983	267.85	504.67	395.03	483.92	790.45	NA	NA		NA
24984	119.84	114.87	399.52	316.94	437.29	NA	NA	B2	437
24985	267.25	480.63	803.01	386.42	1365.2	NA	NA		NA
24986	3437.3	408.13	392.28	547.44	401.02	NA	NA		NA
24987	232.53	215.36	369.23	187.86	368.46	NA	NA		NA
24989	568	792	583	241	3592	NA	NA	Drip	6530
24990	145.17	257.38	152.9	506.54	268	NA	NA		NA
24993	548.5	369.52	517.67	259.45	2163.8	NA	NA		NA
24995	444.44	836.8	495.21	2497.4	4020	NA	NA	B2	2560
24996	623.26	1354.7	393.82	NA	NA	NA	NA		NA
24997	155.7	217.4	386.2	394.2	537.6	NA	NA		NA
24998	234	284.4	505.6	414	924.8	NA	NA		NA
24999	3135.6	990.03	831.28	536.3	1861.4	NA	NA	F2	1240
25002	542.4	183.8	685.6	2699.2	1380	NA	NA		NA
25003	77.9	118.76	278.03	401.06	NA	113.3	NA		NA
25004	1059.1	984.08	496.91	385.58	413.86	NA	NA		NA
25005	601.72	204.62	194.04	322.82	236.96	NA	238.65	F2	214
25006	105.52	202.7	87.99	310.75	1269	NA	NA		NA
25007	307.89	116.54	139.08	218.33	984.97	NA	NA		NA
25008	601.18	138.05	NA	NA	1721	NA	NA		NA
25009	93.01	57.7	142.39	113.29	NA	NA	NA	F1	109
25010	426.57	438.25	377.24	182.43	1170.9	NA	NA		NA
25011	440.94	713.49	556.38	366.75	676.96	NA	NA		NA
25012	332.94	463.95	299.35	274.18	1609.7	NA	NA		NA
25013	763.19	160.12	891.32	NA	521.78	NA	NA		NA
25014	256.51	NA	420.94	NA	1114	NA	NA		NA
25016	163.02	313.44	1360.1	318	2952.7	NA	NA		NA
25017	603.47	141.57	296.32	1230.9	1441.4	NA	NA	F2	169
25019	184.42	113.37	217.82	NA	335.21	NA	NA		NA
25020	180.34	487.22	331.74	2774.7	1809.9	NA	NA		NA
25021	366.92	275.94	423.9	303.14	2306.6	NA	NA		NA
25022	249.73	70.71	224.17	88.01	NA	NA	NA		NA
25024	504.95	520.5	760.27	496.64	95.55	NA	NA	F1	889
25025	232.05	176.17	505.29	523.76	507.69	NA	NA	Drip	1500
25026	147.96	182.66	150.59	165.62	338.43	NA	NA		NA
25027	103.16	119.42	103.78	196.58	78.32	NA	NA		NA
25028	159.13	92.86	423.52	426.91	NA	NA	NA		NA
25029	768.14	2195.6	316.41	NA	1430.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25030	500.8	209.8	986.4	644.8	382.6	NA	NA		NA
25031	170.02	340.85	154.28	260.14	946.96	NA	NA		NA
25032	73.78	105.6	702.16	88.65	499.25	NA	NA		NA
25035	190.52	299.09	570.48	NA	556.48	NA	NA		NA
25037	144.74	190.53	NA	NA	NA	NA	NA		NA
25038	679.52	1023.6	1397.4	1054.6	12433	NA	NA	B1	1920
25039	132	131	241	161	NA	NA	NA		NA
25041	109.68	107.35	502.08	312.61	1750.7	NA	NA		NA
25042	250.11	439.86	275	147.38	186.19	NA	NA		NA
25043	884.8	566	492.8	516.8	798.8	NA	NA		NA
25044	84.76	314.47	39.63	251.5	396.39	NA	NA		NA
25045	NA	NA	628.8	828	NA	NA	NA		NA
25047	550	339	995	NA	892	NA	NA		NA
25048	261.93	220.45	328.63	686.24	576.14	NA	NA		NA
25049	121.28	162.64	158.67	98.43	361.98	189.82	NA		NA
25050	415.18	929.39	384.34	700.76	1995.1	NA	NA		NA
25051	131.47	293.44	522.58	309.49	784.61	NA	NA		NA
25052	113.55	NA	101.75	NA	NA	NA	NA		NA
25053	152.78	399.1	606.98	316.13	940.67	NA	NA		NA
25054	93.2	91.7	207.6	124.6	373.4	NA	NA		NA
25055	5460.8	2730.4	3188.4	1086.6	270.15	NA	NA		NA
25056	105.87	224.88	255.77	336.63	115.28	NA	NA	Drip	101
25057	221	128	369	261	245	NA	NA		NA
25058	223.63	228.65	323.41	478.27	1725.4	NA	NA		NA
25059	271.96	615.9	188.33	235.98	982.42	NA	NA		NA
25060	1769.6	190.2	3878.4	NA	2579.2	NA	915.2		NA
25061	104.97	82.57	199.45	142.19	1074.5	NA	NA	F2	76.5
25062	227.93	237.52	208.75	537.78	911.83	NA	NA		NA
25063	107.13	128.47	94.06	131.63	NA	NA	NA	F1	135
25065	53.45	40.6	318.28	65.11	2384.5	NA	NA		NA
25066	145.18	109.49	122.85	37.43	NA	NA	73.6		NA
25068	306	385.6	191.8	649.2	608	NA	NA		NA
25069	83.91	88.18	266.42	347.98	908.87	NA	NA		NA
25070	286.38	658.39	130.83	221.6	1089.9	568.45	NA		NA
25071	203	177.62	1957.8	220.1	1410.4	NA	NA		NA
25072	338.09	175.47	1033.3	182.6	439.64	NA	NA		NA
25074	ND	181.8	470.4	217.6	1149.6	NA	NA		NA
25075	259.01	311.19	509.99	562.39	1578.9	NA	NA		NA
25076	513.24	677.21	141.47	484.64	874.33	128.8	NA		NA
25077	108.76	137.82	136.53	174.8	705.48	NA	176.21		NA
25078	110.74	118.02	189.06	396.43	310.95	NA	NA	B1	179
25079	170.95	178.52	102.8	101.4	753.4	NA	NA		NA
25080	786.13	197.19	671.29	117.58	4344.7	NA	NA		NA
25081	384.96	651.43	714.15	416.9	2003.9	NA	NA		NA
25082	214.12	182.81	242.26	171.93	210.84	NA	NA		NA
25083	1809.6	112.1	293.4	458.8	5699.2	NA	NA		NA
25085	103.6	54.6	ND	119.2	103.3	NA	NA		NA
25086	144.14	184.98	44.85	112.76	23.44	NA	NA		NA
25087	1688.1	912.86	251.85	411.27	338.95	NA	NA		NA
25088	479.61	21.77	52.96	66.26	29.97	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25089	153.56	206.37	295.35	183.64	177.33	NA	NA		NA
25091	714.64	783.82	630.29	530.95	1366.5	NA	NA		NA
25092	368	274	311	1305	2697	NA	NA		NA
25093	149.49	170.54	247.12	257.79	NA	NA	NA		NA
25094	250.69	117.5	377.64	1647	1430.2	NA	NA		NA
25095	424.67	87.35	533.85	543.49	NA	NA	NA		NA
25096	55.01	339.92	206.19	120.29	NA	NA	NA	B2	201
25098	78.47	387.65	212.43	248.68	2365.2	NA	NA		NA
25100	271.39	659.07	620.49	290.57	1308.3	NA	NA		NA
25101	360.03	434.17	1450	422.96	3279.8	NA	NA	Drip	5470
25102	989.78	1478.4	810.07	591.94	1752	336.84	NA		NA
25103	412	171.1	859.2	343	2209.6	NA	NA		NA
25104	NA	NA	NA	NA	NA	NA	NA	F1	292
25105	638.59	290.27	247.38	376.53	921.58	NA	NA		NA
25106	306.15	650.05	371.2	275.98	601.69	NA	NA		NA
25107	112.93	750.27	108.16	681.95	1452.9	NA	NA		NA
25108	431.24	317.56	227.87	100.38	2811.4	NA	NA		NA
25109	294	242	349	184	558	NA	NA		NA
25110	323.51	207.86	868.55	485.14	788.04	NA	NA		NA
25111	1954.5	1484.5	285.7	122.26	5269.5	NA	NA		NA
25112	214	296	227	436	1985	NA	NA		NA
25113	302.65	250.61	678.5	169.71	745.09	NA	NA		NA
25114	498.66	159.93	292.87	614.64	2757.6	NA	NA		NA
25115	582.02	520.44	926.08	242.78	6799.4	NA	NA		NA
25116	154.88	NA	167.46	413.08	1532.3	NA	NA		NA
25117	252.45	234.12	1445.8	184.43	647.18	NA	NA		NA
25119	144.49	47.35	64.77	158.57	51.14	NA	NA	Drip	65.7
25121	76	90	196	81	NA	NA	NA		NA
25122	69.4	183.5	97.8	124.8	ND	NA	NA		NA
25123	61.37	84.3	452.59	394.51	1187.9	NA	NA		NA
25124	345.82	232.97	211.66	370.99	220.81	NA	NA		NA
25125	280.54	101.87	468.48	485.59	668.21	NA	NA	F1	261
25126	675.8	271.8	NA	235.2	213.7	NA	NA		NA
25127	85.69	53.43	166.58	138.95	105.38	NA	NA		NA
25128	4255.4	2244.6	280.32	251.36	2645.9	NA	NA	B1	273
25130	100.7	143.51	440.84	NA	474.7	NA	NA	B1	489
25131	611.25	227.47	330.88	NA	6240.5	NA	NA		NA
25132	1049.2	298.11	NA	150.64	478.04	112.96	NA		NA
25133	138.11	127.26	150.18	NA	1318.8	NA	NA	F1	192
25134	638.9	849.91	841.5	NA	23439	NA	NA		NA
25135	286.65	323.52	962.67	225.66	997.86	NA	NA		NA
25137	732.16	543.25	530.5	NA	1147.7	NA	NA	F2	510
25138	237.4	1080	202	NA	656	1029.6	563.6		NA
25139	315.41	500.43	307.78	390.41	1352.1	NA	NA		NA
25140	211.55	279.76	58.85	275.27	327.72	NA	NA		NA
25141	163.64	123.17	170.39	174.81	1205.7	NA	NA		NA
25142	194.03	429.31	NA	NA	144.83	NA	NA		NA
25144	194.39	319.7	408.08	567.51	NA	NA	NA		NA
25145	220.91	NA	199.32	NA	130.71	NA	NA		NA
25146	268	399	667	1249	2190	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25147	225.33	305.66	514.82	269.95	928.68	NA	NA		NA
25148	1787.2	1552.3	140.05	86.46	941.53	NA	NA		NA
25150	321.69	476.83	561.96	322.71	594.96	NA	NA		NA
25151	225.6	160.4	502.8	319.2	1180	NA	267.4		NA
25152	416.36	228.95	150.2	219.96	1284.3	NA	NA		NA
25153	43.2	49.44	43.37	59.31	NA	NA	NA		NA
25155	199.81	366.17	258.62	477.01	557.11	NA	NA		NA
25156	345.27	350.79	125.22	199.61	576.9	NA	NA		NA
25157	820	401.8	246.4	251	541.6	NA	NA		NA
25158	195.83	185.51	NA	140.74	1812.9	NA	NA		NA
25159	136	172	387	113	276	NA	NA		NA
25160	82.55	93.23	285.26	92.49	NA	NA	NA		NA
25161	206.27	121.82	248.9	NA	108.55	NA	NA		NA
25162	127.38	264.16	130.18	197.12	317.75	NA	NA		NA
25163	278.21	NA	207.14	225.64	517.08	NA	NA		NA
25165	111	83	161	127	472	NA	NA		NA
25166	112.22	NA	56.49	NA	882.06	NA	NA		NA
25167	176.53	188.86	165.01	648.26	297.99	NA	NA	F2	227
25168	139.8	83.08	179.03	400.43	NA	NA	NA		NA
25169	481.41	NA	553.89	360.93	557.24	NA	NA		NA
25170	149.01	37.94	288.27	1660.8	807.3	NA	NA		NA
25171	1019.1	470.22	484.06	NA	398.02	NA	NA	Drip	627
25172	226.89	513.8	311.78	289.66	NA	NA	NA		NA
25173	491.81	115.18	283.39	459.96	761.72	NA	NA		NA
25175	129.7	NA	968	398.4	1979.2	NA	NA		NA
25176	680.8	1115.4	349.84	1307	4270.8	NA	NA		NA
25177	265.6	154.4	550.8	1948.8	874.4	NA	NA		NA
25179	171.1	150.1	175.4	183.7	766.8	NA	NA		NA
25180	261.61	196.82	445.48	204.42	803.41	NA	NA		NA
25181	606.56	209.45	381.63	299.84	742.2	NA	NA	B2	423
25182	496	834	375	234	2054	527	NA		NA
25184	93.6	119.7	236.8	292.8	170.9	NA	NA		NA
25185	179.79	191.44	362.7	773.88	1093.5	NA	NA	B1	497
25186	122.75	173.11	950.94	1335.6	1501.7	NA	NA		NA
25187	306.46	272.8	327.99	314.54	1931.5	NA	208.7		NA
25188	153	302.18	102.73	119.13	85.08	NA	NA		NA
25189	390.87	396.59	261.15	NA	NA	NA	252.77	F1	345
25190	305	202.3	159.9	221.2	652	NA	NA		NA
25191	587.94	304.72	2393.9	1074.8	NA	NA	NA		NA
25193	230.11	106.62	210.98	283.02	600.92	NA	NA	F1	307
25194	679.11	1480.3	4036.3	390.92	2944.1	NA	NA	F1	539
25195	353.01	572.02	1023.7	488.04	NA	NA	NA		NA
25196	604.23	585.22	181.9	1993.3	256.63	NA	NA		NA
25197	138.24	325.66	162.56	172.39	NA	NA	NA		NA
25198	237.68	359.13	8201.5	625.9	582.22	NA	NA		NA
25199	637.82	1027.4	776.86	285.85	NA	NA	NA		NA
25200	130.72	91.95	305.86	219.5	276.71	NA	NA		NA
25201	132.6	414.4	687.6	732.8	NA	NA	NA		NA
25202	45.98	27.6	52.92	147.94	NA	NA	NA	F2	29.7
25203	323.29	112.61	555.16	261.27	199.03	NA	NA	B2	260

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25204	231.26	433.42	1036.4	370.15	NA	NA	NA	F2	581
25206	201.18	644.04	142.7	85.89	1015.2	173.75	NA		NA
25208	665.44	87.2	328.41	74.62	1470.7	NA	19.78		NA
25209	450.29	237.21	148.45	NA	1320.1	199.65	NA		NA
25210	1063.6	103.92	1621.8	1184	803.8	NA	NA		NA
25211	202.93	477.41	1781.5	1665.6	2102.8	NA	NA	F2	1620
25212	184.24	536.93	1443.8	590.47	2006.5	NA	NA		NA
25213	556.85	751.74	349.7	396.6	1164.6	NA	NA		NA
25214	1525	326.96	256.4	NA	2977.6	NA	NA	Drip	17000
25215	64.59	71.2	NA	NA	NA	NA	NA		NA
25216	190.17	141.29	79.38	126.07	1223.9	NA	NA		NA
25217	53.79	64.17	78.8	101.39	75.13	NA	NA		NA
25218	283.62	827.78	132.48	145.47	1822	NA	NA		NA
25220	103	108.5	113.1	368	270.6	NA	NA		NA
25221	100.91	89.91	197.39	326.46	484.07	NA	201.22		NA
25223	269.65	117.13	628.4	250.58	3120.7	NA	NA		NA
25225	272.84	492.49	229.73	186.29	1872.6	NA	NA		NA
25226	488.27	218.25	495.84	290.77	4083.4	NA	NA		NA
25227	90.86	78	85.25	152.2	93.32	NA	NA	B2	143
25228	378.82	325.42	198.17	532.87	639.45	157	NA	Garden	126
25230	396.09	463.56	132.5	140.79	251.72	NA	NA		NA
25231	362.47	346.87	301.26	316.49	909.41	NA	NA	F1	553
25232	561.04	806.84	119.21	140.37	1528	NA	NA		NA
25233	522.22	193.69	218.34	258.8	NA	NA	NA		NA
25234	1168.5	410.78	565.09	115.49	1237.6	NA	NA		NA
25236	93.2	175.5	105.7	102.8	628.8	NA	NA		NA
25237	407	317	189	242	375	NA	NA		NA
25238	210.33	95.7	71.89	121.12	387.06	NA	NA	Drip	282
25239	80.07	NA	95.02	NA	103.22	NA	NA		NA
25240	97.1	NA	82.2	NA	103	NA	NA		NA
25241	42.29	389.46	126.26	647.61	NA	NA	NA		NA
25242	304	236	403	416	1596	NA	NA	B2	376
25243	423.76	421.6	2327.4	576.82	1094.9	NA	NA		NA
25244	511.2	300.2	183	221.4	3019.2	NA	NA		NA
25245	ND	38	238	280	NA	NA	NA		NA
25246	96.03	67.95	1043.4	136.16	138.35	NA	NA	F1	115
25247	199.73	159.15	256.69	111.13	NA	NA	NA		NA
25248	326.2	309	480	697.2	2508.8	NA	NA	B2	871
25249	3093.4	559.04	1027.5	542.41	1689.6	NA	NA	Drip	2320
25250	121.96	149.99	89.72	589.87	NA	NA	NA		NA
25251	119.44	371.36	313.97	175.22	1257.8	NA	NA		NA
25253	336.31	185.13	657.78	143.54	NA	NA	NA		NA
25254	72.83	102.38	422.61	617.63	NA	NA	NA		NA
25255	28.2	46.78	NA	125.54	54.58	NA	NA		NA
25256	195.23	197.93	254.04	225.42	NA	NA	NA		NA
25259	179.96	130.83	239.16	109.36	759.65	NA	NA		NA
25260	564.8	NA	564	475.2	888	NA	NA		NA
25262	820.93	327.57	203.61	195.32	NA	NA	NA		NA
25263	404.82	118.71	435.64	390.57	448.2	220.9	NA		NA
25264	263.03	375.26	501.57	485.41	1156.7	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25265	1124	499	560	1592	3989	NA	NA		NA
25268	268.59	1052.7	626.43	1291.5	2704.5	NA	NA		NA
25270	29.23	40.88	63.7	48.53	32.22	NA	NA		NA
25271	1157.5	NA	1002.1	NA	NA	NA	NA		NA
25273	432.92	243.83	2458.2	273.85	1532.6	NA	NA		NA
25274	130.68	90.9	272.2	644.9	161.73	NA	NA		NA
25275	345.4	1620	102.6	282.4	2219.2	NA	NA		NA
25277	88.99	81.27	226.33	NA	NA	NA	NA		NA
25278	415.99	207.22	221.56	513.64	870.38	NA	NA		NA
25279	1619.8	244.25	513.73	94.75	169.51	NA	NA		NA
25280	157.9	ND	205.4	290	NA	79	NA		NA
25281	319.83	222.49	192.05	368.6	417.8	NA	NA	B2	498
25282	212.66	237.22	244.48	167.18	649.83	NA	NA		NA
25283	504.72	432.42	1117.2	562.03	NA	NA	NA		NA
25284	123.69	146.18	NA	NA	84.83	NA	NA		NA
25285	75.67	95.5	88.19	145.4	NA	NA	NA	B1	99.8
25286	1168.6	1150.4	601.85	441.87	12668	NA	NA	Drip	18000
25287	NA	1420	1229.6	3840	2609.6	NA	NA		NA
25288	333.39	319.25	579.27	699.8	NA	NA	NA		NA
25289	109.19	499.92	154.74	295.12	988.56	NA	NA		NA
25290	NA	110	210	180	3142	NA	NA		NA
25291	863.36	627.84	290.06	612.21	1263.3	NA	NA		NA
25292	129.61	174.29	260.04	186.46	328.9	NA	NA		NA
25293	274	279.8	258.2	128.3	656	309.2	NA	Garden	492
25294	226.01	158.5	452.14	238.08	3919.2	NA	NA	F2	234
25295	186	233.29	220.66	387.75	1550.9	NA	NA		NA
25296	120.15	159.85	105.24	185.7	NA	NA	NA	F2	144
25297	493.76	101.33	329.2	836.35	1238.8	251.11	NA	B2	1140
25298	584	401	182.6	164.1	2209.6	NA	NA		NA
25299	165.7	221.45	280.09	141.95	NA	NA	NA		NA
25300	1459.5	260.01	489.23	316.94	1372.8	NA	NA		NA
25301	187.23	219.57	62.29	294.29	188.89	NA	NA		NA
25302	727.94	359.78	260.89	405.49	3656.2	NA	NA		NA
25303	249.81	120.14	238.27	266.73	566.82	NA	NA		NA
25304	1016.2	41.7	675.33	206.76	50.32	NA	NA		NA
25305	555.71	638.68	724.02	1760	1432.4	NA	NA		NA
25307	127.07	845.22	855.03	1587.4	2169.1	NA	NA		NA
25309	193.58	82.44	236.28	268.62	1317.4	NA	NA		NA
25310	240.4	227.54	556.07	1260	3012	NA	NA		NA
25311	NA	285.92	NA	384.66	634.59	NA	NA		NA
25312	615.58	371.94	NA	348.95	1945.6	NA	NA		NA
25313	147.06	127.96	442.52	221.93	543.64	NA	NA		NA
25314	463.22	240	207.21	NA	315.67	NA	NA		NA
25315	344.64	326.12	598.1	371.47	1286.8	188.65	NA	Garden	242
25316	848.69	430.87	354.05	574.34	696.13	NA	NA		NA
25319	606.51	173.72	581.85	97.86	NA	NA	NA		NA
25320	2753.9	275.19	2247.9	986.63	3757.8	NA	NA		NA
25321	176.69	396.76	767.15	NA	1917.9	NA	NA		NA
25322	134.73	312.22	130.75	146.53	759.83	NA	NA		NA
25324	85.03	193.47	87.69	NA	141.91	NA	NA	F1	88.1

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25325	81.87	219.52	203.89	97.76	132.37	NA	NA	B1	359
25327	247.67	233.97	NA	518.17	538.61	NA	NA		NA
25329	281.24	NA	245.88	427.71	2716.7	NA	NA	F1	254
25330	118.13	118.64	72.51	149.27	184.6	NA	NA		NA
25331	148.8	79.3	102.2	274.4	128.4	NA	NA	F2	377
25332	791.64	341.99	133.57	212.42	634.25	NA	132.72		NA
25333	182.39	167.05	117.32	215.83	NA	NA	NA		NA
25334	176.02	151.6	144.04	114.33	12438	108.6	NA		NA
25335	425	189	470	258	850	NA	NA	B2	265
25337	1240	567	NA	407	1322	284	NA	F2	576
25339	241.56	94.56	1754.4	356.74	139.73	NA	NA		NA
25341	293.4	728	309.6	230.6	624.4	NA	NA		NA
25342	860	548.4	653.6	907.2	5788.8	NA	NA	F2	384
25343	152.6	217.6	259	426.8	NA	NA	NA	F1	163
25344	202.2	137.26	139.79	430.88	126.26	NA	NA		NA
25345	119.9	298.4	147	248	1240	NA	NA	F1	258
25346	230	203	564	338	NA	NA	NA		NA
25347	297.66	283.62	114.39	225.71	NA	NA	NA		NA
25348	203	193	262	111	NA	NA	NA		NA
25349	470.76	267.46	211.99	423.41	NA	NA	NA		NA
25350	234.33	NA	128.99	NA	NA	NA	NA		NA
25351	712.5	NA	270.31	198.91	147.52	NA	NA		NA
25352	429.44	419.02	683.15	240.07	NA	NA	NA		NA
25355	315.8	121	363	371	1140	NA	NA		NA
25356	762.08	112.26	287.41	181.33	1849.8	NA	NA	B1	264
25357	NA	330.57	NA	241.83	1660.5	NA	NA		NA
25359	256.44	NA	407.6	NA	NA	NA	NA		NA
25361	343.67	312.79	213.66	188.33	909.79	NA	NA		NA
25362	316.79	225.88	382.17	103.49	623.94	NA	NA		NA
25363	378.57	539.07	1342.2	1578.8	3686.8	NA	NA		NA
25364	232.77	NA	182.14	299.77	379.41	NA	NA	B2	328
25365	547.21	NA	715.84	NA	697.79	NA	NA		NA
25368	1348.5	296.83	364.52	951.1	237.5	NA	NA		NA
25369	413.58	255.15	437.76	704.95	412.39	NA	NA		NA
25371	230.75	315.42	592.85	NA	1981	NA	NA		NA
25372	180.81	242.27	1578.8	2025.2	1822.4	NA	NA		NA
25373	377.54	229.5	522.15	1055.1	1943.1	NA	NA		NA
25374	351.69	95.48	173.25	NA	184.31	NA	NA		NA
25376	93	201	251	193	333	NA	NA		NA
25377	582.44	172.22	539.3	607.46	209.88	NA	NA		NA
25378	248.66	417.21	1681.3	438.15	716.59	NA	NA		NA
25380	1554.2	1225.9	707.06	679.23	3296.4	NA	NA		NA
25381	764	303.8	51.4	36.1	3539.2	NA	NA	F1	576
25382	1037.4	2511.9	608.79	480.23	183.79	NA	NA		NA
25383	143.32	68.4	79.81	73.92	59.96	NA	NA		NA
25384	340.27	345.11	166.64	509.32	336.5	NA	NA		NA
25385	279.6	243.01	777.62	546.02	3615.4	NA	NA	B1	930
25386	1320	828	708.8	570	2588.8	NA	NA	Drip	2310
25388	207.6	287.4	272.2	288.4	522.8	NA	NA		NA
25389	174.02	363.71	32.72	46.42	281.91	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25390	477.68	1512.8	1070.3	NA	1098.9	NA	NA	Drip	1120
25391	878.87	859.58	92.44	32.39	1580.9	NA	NA	F2	971
25392	296.69	475.38	201.08	381.32	112.98	NA	NA		NA
25393	160	67.54	270.99	154.3	NA	NA	NA		NA
25394	692	266	327	311	4016	NA	NA		NA
25395	624.87	329.7	161.57	236.96	1186.4	NA	355.74		NA
25397	456	294	674	NA	594	NA	NA		NA
25398	217.34	389.07	155.39	489.65	671.7	103.65	NA		NA
25399	151.88	203.88	197.21	198.79	221.5	NA	NA		NA
25400	459.4	815.48	736.02	210.6	1986.9	NA	190.22		NA
25401	394.44	367.76	385.59	351.53	4429.2	NA	NA		NA
25407	241.34	1030.6	129.84	355.43	132.36	NA	NA	F2	1270
25408	1222	1202	1183	241	NA	NA	NA		NA
25410	305.42	260.29	442.44	578.42	567.57	NA	NA	F1	245
25411	111	158	419	70	575	NA	197		NA
25412	365	354	993	1046	1444	NA	NA		NA
25413	121	133.2	92.2	NA	1040	NA	NA		NA
25414	NA	NA	704.78	973.87	397.88	NA	NA		NA
25415	332.2	466.4	364	235.8	451.2	NA	NA		NA
25418	236	208	326	527	1345	NA	NA		NA
25419	219	129.3	99.8	109.4	245.8	NA	NA		NA
25420	177.04	216.62	362.81	NA	714.45	NA	NA		NA
25421	409.94	239.59	612.91	261.53	727.87	NA	NA		NA
25422	145.74	183.84	289.6	133.59	507.03	NA	NA		NA
25423	309.85	139.66	311.83	101.63	726.65	NA	NA		NA
25425	729.96	158.17	244.64	353.81	152.57	NA	NA	B2	485
25426	175.9	256.4	1280	194.1	1819.2	NA	NA		NA
25427	375.2	345.24	94.68	256.31	272.6	NA	NA		NA
25428	NA	473.47	NA	516.66	1006.2	NA	NA		NA
25429	1050	227.52	179.85	265.15	5284.2	NA	NA		NA
25432	NA	NA	698.23	335.31	269.41	NA	NA		NA
25433	211.95	264.8	281.28	NA	280.37	NA	NA		NA
25434	169.36	180.83	137.15	103.12	788.46	NA	NA		NA
25437	152.8	210.93	1102.8	156.54	NA	NA	NA		NA
25439	236.41	189.24	290.02	676.47	NA	NA	NA		NA
25445	838.43	635.49	433.08	154.12	1741.9	NA	NA		NA
25446	346.69	672.49	559.27	110.13	1784.6	NA	NA		NA
25447	120.26	107.6	360.71	197.42	NA	NA	NA		NA
25448	483.6	308.6	167.1	192.7	95.2	NA	NA		NA
25450	41.66	41.24	32.4	59.92	51.74	NA	NA		NA
25451	251.35	198.92	400.01	128.65	NA	NA	NA		NA
25452	159.75	661.47	363.19	233.83	387.16	NA	NA		NA
25453	167.84	118.8	72.65	55.58	41.53	NA	NA		NA
25454	104.1	61	93	81.4	120	NA	NA	F1	121
25455	215.8	223	667.2	221.2	612	398.6	NA		NA
25456	224	131	146	198	663	NA	NA	F1	216
25457	148.16	182.29	362.79	361.89	4196.6	NA	NA		NA
25458	93.27	89.34	NA	86.9	35.01	NA	NA		NA
25459	674.67	180.28	260.19	361.61	447.33	NA	NA		NA
25460	190	126	152	195	643	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25461	414.14	167.86	479.34	NA	1150.9	NA	NA		NA
25464	820.47	491.87	606.85	420.57	2383.9	NA	NA		NA
25466	427.69	624.86	527.92	487.91	584.84	NA	NA		NA
25467	415.21	575.47	370.44	46.35	170.36	NA	NA		NA
25469	58.64	141.84	396.68	346.7	92.45	NA	NA		NA
25470	584	284	346	996	613	NA	NA		NA
25473	494.64	509.63	NA	629.7	1372.7	NA	NA		NA
25474	1169	538	NA	NA	1698	NA	NA		NA
25475	1245	2335	183	402	7275	NA	NA		NA
25476	2120	NA	498.4	411.2	1180	NA	NA		NA
25477	241.6	218.8	NA	166.9	674	NA	NA		NA
25478	139.79	284.75	27.73	56.26	NA	NA	NA		NA
25479	203.6	160.6	140.7	337	NA	NA	NA		NA
25480	47.4	80.13	150.18	94.4	529.49	NA	NA		NA
25481	549.13	744.87	55.86	321.42	482.96	NA	NA		NA
25482	401.66	499.67	791.89	NA	1951.6	NA	NA		NA
25483	3059.5	366.65	638.83	400.43	3486.6	NA	NA		NA
25484	335.79	153.86	396.5	920.03	1378.7	NA	NA		NA
25485	456.06	274.03	643.53	73.97	1003.5	NA	NA		NA
25487	592.48	356.32	818.18	1091.9	1768.7	NA	NA		NA
25489	209.93	485.85	152.23	303.65	1916.5	NA	NA		NA
25490	236.6	314	251.2	439.6	1779.2	NA	NA		NA
25491	221.28	464.95	348.25	307.09	NA	NA	561.74		NA
25492	384.77	357.33	254.88	216.81	465.48	NA	NA	B1	374
25494	376.52	315.96	1280.4	1008.9	5059.8	NA	NA		NA
25495	411.86	728.95	119.81	457.12	364.11	303.37	NA		NA
25496	388	164.51	326.56	158.75	366.58	NA	NA		NA
25497	NA	540	249.4	273	1640	NA	NA		NA
25498	314.46	190.47	329.12	282.57	2647.4	NA	NA		NA
25500	801.04	628.7	202.72	618.63	968.88	NA	NA		NA
25501	146.86	157.83	277.4	707.32	NA	NA	NA		NA
25502	461.2	726	157.4	485.6	3289.6	NA	NA		NA
25503	210.06	NA	478.05	NA	NA	NA	NA		NA
25504	326.7	3507.9	305.71	2275.7	3168.3	NA	NA		NA
25505	128.21	112.22	118.91	NA	393.05	NA	NA		NA
25506	894.06	612.85	188.31	361.26	838.72	NA	NA		NA
25507	64.79	62.19	NA	163.84	NA	NA	NA		NA
25508	227	134	177	157	NA	302	NA		NA
25509	349.2	413.79	420.98	438.48	1558.8	NA	NA		NA
25510	NA	1314.3	620.08	1299.7	1561.6	NA	NA	F2	2250
25512	380.37	179.27	NA	1118.9	1394.6	NA	NA	Drip	1660
25513	600.09	341.71	598.93	578.66	272.05	NA	NA		NA
25514	339	410	409	461	253	NA	NA		NA
25515	392.55	351.11	628.74	633.61	543.76	NA	NA		NA
25517	95.1	277	NA	NA	531.2	NA	NA		NA
25518	184	287	228	64	1005	NA	NA		NA
25520	362.24	549.08	188.99	253.62	484.62	NA	NA		NA
25522	238.1	467.53	301.28	201.82	315.01	NA	NA		NA
25523	751.99	596.91	606.33	660.61	359.67	NA	NA		NA
25524	815.13	223.32	278.8	NA	1635.5	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25525	1603.5	462.25	659.24	1272.8	947.03	349.72	NA		NA
25527	123.31	143.87	163.26	226.91	515.74	NA	NA		NA
25528	114.6	124.8	130.5	109.1	204.5	NA	NA		NA
25529	251.42	157.28	379.55	499.14	886.22	NA	NA	Drip	1110
25530	NA	NA	432.08	624.15	292.44	NA	NA	Drip	351
25531	90.6	127.63	172.34	215.89	NA	NA	NA		NA
25532	804.16	224.62	234.37	242.49	984.07	NA	NA		NA
25533	329.77	418.05	850.17	320.18	NA	NA	NA		NA
25535	301.58	223.03	387.54	373.02	NA	NA	NA		NA
25536	1748.8	277.8	NA	NA	NA	NA	NA		NA
25537	411.3	414.91	578.33	492.06	NA	NA	NA		NA
25538	314.43	129.66	1083	NA	4133.4	NA	NA		NA
25539	180.47	160.54	210.56	188.82	480.74	NA	NA		NA
25540	307.11	205.2	622.13	532.88	676.87	NA	NA		NA
25541	86.8	236.4	139.8	238.6	595.2	NA	135.6	Play	58.8
25542	532	868	519.2	402	2228.8	NA	NA	B2	643
25543	227	191	314	486	NA	NA	NA		NA
25544	105.55	349.91	181.83	161.3	5759.1	NA	NA	Drip	7640
25545	547.79	231.49	1923.8	NA	1546.9	692.49	NA		NA
25546	276.38	365.72	224.84	224.18	7348.6	NA	NA		NA
25547	628.36	125.03	98.98	141.03	851.07	NA	NA	B2	116
25548	362.85	515.61	283.27	238.83	1011.5	NA	228.89		NA
25549	1340	309.8	230.4	199.7	927.2	249	NA		NA
25550	275.23	195.18	465.4	280.36	454.99	NA	NA		NA
25551	914.02	436.97	196.55	192.08	372.42	NA	NA		NA
25552	626	418	599.6	281.6	3920	NA	NA		NA
25553	32.89	42.65	47	48.16	49.01	NA	NA	Drip	20.9
25554	45.79	76.2	119.11	93.83	NA	NA	NA	B2	133
25557	235.69	451.05	446.01	391.54	1225.6	NA	NA	Drip	6100
25558	146.51	NA	172.51	NA	NA	NA	NA	B1	121
25559	700.34	323.15	532.89	1070.7	1357.2	NA	NA		NA
25560	334	369	260	366	NA	NA	NA		NA
25561	48.24	46.32	49.61	81.96	102.32	NA	NA		NA
25562	56.2	80.96	770.57	205.36	147.24	NA	NA		NA
25564	427.6	171.9	347.4	360.6	2360	NA	NA		NA
25565	486.48	606.25	355.96	314.28	446.91	NA	NA		NA
25566	305.27	299.78	503.94	1095	663.76	NA	NA		NA
25567	208.56	206.35	120.49	102.87	NA	NA	NA	B2	102
25568	864.43	413.88	344.36	207.65	1353.7	NA	NA		NA
25571	434.88	509.78	NA	780.63	1843.1	NA	NA		NA
25572	1173	156.67	725.38	315.6	1493.4	NA	NA		NA
25573	514.59	246.86	616.04	217.65	426.91	NA	NA		NA
25574	188.2	245.57	415.63	398.14	1884.1	NA	NA		NA
25575	305.57	286.65	NA	751.13	5436.4	NA	NA	B2	885
25576	273.69	241.99	84.57	222.01	860.15	243.04	98.52		NA
25577	624.82	76.09	436.88	83.85	NA	NA	NA		NA
25579	136.77	153.26	342.75	NA	2167.6	NA	NA	B1	576
25580	320.22	169.84	690.15	515.89	561.76	NA	NA		NA
25581	201.36	311.75	370.66	424.41	130.95	NA	NA		NA
25582	238	147	100	392	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25584	1515.5	788.89	2472.6	2283.2	1188.4	NA	NA		NA
25585	310	399	928	561	NA	NA	NA		NA
25586	79.4	103.1	269.4	318.2	540.4	NA	NA		NA
25587	305.4	584.8	NA	NA	1209.6	NA	NA		NA
25590	404.8	340.4	256.8	NA	1229.6	NA	NA		NA
25591	118.97	165.49	147.26	199.57	531.05	NA	NA		NA
25592	566.93	550.94	512.63	431.53	1695.2	NA	NA		NA
25593	ND	100.4	395.6	349.8	1149.6	697.2	NA		NA
25594	164.9	210.8	190.5	325.4	158.6	NA	NA		NA
25595	154.85	465.24	NA	115.15	NA	NA	NA		NA
25597	198.18	247.24	237.38	275.54	NA	NA	NA		NA
25599	445.96	173.09	426.34	561.52	NA	NA	NA		NA
25600	133.97	159	255.6	NA	1105.4	NA	NA		NA
25601	503	464	1264	510	1412	NA	NA		NA
25603	110.97	114.33	185.2	98.36	620.08	NA	NA	F1	131
25604	115.11	147.55	49.03	69.77	73.34	NA	NA	F1	132
25605	21.67	91.66	62.03	44.64	NA	NA	NA		NA
25606	443.2	291.8	319.2	576.8	1629.6	NA	NA		NA
25607	57.45	125.81	156.85	304.41	495.44	NA	NA	F2	149
25608	161.13	560.43	3074.3	141.93	1015.6	NA	NA		NA
25609	352.88	229.93	707.43	75.88	84.65	NA	NA		NA
25610	288	546	294.2	421.6	1029.6	NA	NA	B2	487
25611	108.53	111.68	102.39	168.43	201.65	NA	NA		NA
25614	124.16	390.24	180.3	296.81	253.49	NA	NA		NA
25615	190.8	239.6	193.2	290.6	742.8	NA	NA		NA
25616	264	191	246	408	NA	NA	NA		NA
25617	146.4	178.78	141.53	204.97	286.92	NA	NA		NA
25618	787.23	602.35	161.36	583.01	1310.6	NA	NA		NA
25620	401.4	570.8	282.6	1659.2	3160	NA	NA	B2	2250
25621	148	50	275	291	NA	NA	NA		NA
25622	80	162	183	260	NA	NA	NA		NA
25623	256.34	203.03	310.36	183.13	1469.3	NA	NA		NA
25624	113.84	143.92	217.69	107.52	NA	NA	NA		NA
25626	229.73	208.57	281.59	309.16	NA	NA	NA		NA
25627	226	565	208	232	NA	NA	NA		NA
25628	153.04	117.91	59.06	97.45	101.26	NA	NA		NA
25629	128.74	303.07	217.86	518.49	202.92	NA	NA	Drip	1150
25630	587.33	163.59	286.29	593.74	1360.4	NA	NA		NA
25632	123.63	144.29	96.64	70.19	76.4	NA	NA		NA
25633	196.84	299.33	NA	133.23	485.83	NA	NA		NA
25634	302	227	1171	470	2209	NA	NA	F2	200
25636	408.34	731.13	399.98	777.34	1596.3	NA	NA	Drip	1970
25637	30.06	36.71	180.02	219.44	96.21	NA	NA		NA
25638	176.14	477.32	174.87	105.47	NA	NA	NA		NA
25639	147	157	151	172	NA	NA	NA		NA
25640	223.54	297.85	166.33	383.3	431.82	NA	NA		NA
25641	293	532.4	345.6	226.2	844.8	NA	NA		NA
25642	157.3	97.3	229.6	212.8	603.2	NA	188.1		NA
25644	41.8	77.5	118.8	215	87.3	NA	NA	B2	240
25645	465.62	238.95	148.14	147.65	690.19	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25646	320.24	262.04	140.83	NA	458.09	NA	NA		NA
25647	222.68	284.1	108.28	NA	604.85	167.52	NA	B1	119
25648	293.22	212.98	137.79	252.47	475.01	NA	NA		NA
25649	190.67	175.32	228.73	177.51	1535.5	NA	NA		NA
25651	201.77	151.33	118.61	364.71	143.09	NA	146.3		NA
25652	257.08	146.11	182.6	295.27	78.5	NA	NA		NA
25653	515.19	328.22	1920.2	936.88	2784.8	2903	NA		NA
25654	13.36	31.01	47.59	76.87	NA	NA	NA		NA
25655	60	93	184	178	NA	NA	NA		NA
25656	176.53	189.3	530.4	430.25	NA	NA	NA		NA
25657	334.72	218.2	293.52	268.37	197.4	NA	NA	F2	224
25658	327.31	630.47	565.74	219.29	2540.6	NA	NA		NA
25660	274.2	356.4	NA	149.4	848	NA	NA		NA
25662	159.41	131.83	102.11	373.62	384.73	NA	NA		NA
25663	160.62	222.4	309.71	340.78	236.98	NA	177.23	Play	187
25665	126.68	269.43	123.44	39.96	76.88	NA	NA		NA
25666	42.86	41.87	31.34	41.58	39.51	NA	NA		NA
25668	67.37	68.21	107.14	25.78	NA	NA	NA		NA
25669	87.1	192.06	201.98	203.31	NA	NA	NA		NA
25670	73.09	186.01	212.42	214.38	264.63	NA	NA	F1	81.8
25671	120.54	189.66	303.05	320.3	553.17	NA	NA		NA
25673	215.85	186.39	518.74	199.57	5866	NA	NA		NA
25674	102	80	92	NA	NA	NA	NA		NA
25675	61.91	685.38	74.5	72.91	111.52	NA	NA		NA
25676	114.34	66.4	119.95	47.52	NA	NA	NA		NA
25678	415.19	596.68	1010.3	205.13	493.69	NA	NA		NA
25679	344.89	367.74	406.81	279.9	1182	NA	NA		NA
25680	244.23	232.19	NA	113.59	1321.5	NA	144.59		NA
25681	79.48	112.34	109.37	287.74	229.47	NA	NA		NA
25682	225.54	229.67	242.74	461.23	683.32	NA	NA		NA
25683	295.78	189.71	455.72	314.59	553.44	NA	NA		NA
25684	178.15	124.72	380.95	NA	808.74	NA	NA		NA
25685	351	346	243	155	1222	NA	NA		NA
25686	145.74	754.43	153.21	411.94	3310.6	NA	NA		NA
25687	146.48	46.3	499.2	302.53	703.89	NA	NA		NA
25688	248	349	392	304	4076	NA	NA		NA
25689	1363.2	684.83	306.79	NA	2797.8	NA	NA	B1	366
25690	102	180	420	225	NA	NA	NA		NA
25693	329.6	280.6	NA	806	1129.6	NA	NA		NA
25694	78.87	176.7	102.58	475.1	NA	NA	NA		NA
25695	527.62	685.59	366.66	557.5	885.35	NA	NA		NA
25696	242.99	557.43	532.35	553.05	2451	NA	286.83		NA
25697	204	57	209	221	NA	NA	NA		NA
25698	78.39	NA	46.08	NA	NA	NA	NA		NA
25699	227.15	392.19	385.52	188.45	NA	NA	NA		NA
25700	50.11	43.93	296.81	54.42	NA	NA	NA		NA
25701	151.34	752.7	226.44	249.82	NA	NA	NA		NA
25706	284.55	148.03	233.58	222.55	NA	NA	NA		NA
25708	181.37	624.61	325.89	284.54	NA	NA	NA	F2	778
25709	184	92	133	150	357	NA	NA	F2	83.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25710	436.8	892.8	376.4	517.6	1720	NA	NA		NA
25711	200.53	300.51	379.55	387.65	725.19	NA	NA	B1	449
25715	917.97	202.76	505.05	376.44	1524.4	NA	NA	F1	1270
25716	69.4	167.77	431.54	206.09	233.63	NA	NA		NA
25717	26.48	35.01	29.21	29.58	27.38	NA	NA	B1	26.1
25718	416.81	86.7	386.79	112.92	559.66	NA	NA		NA
25719	413.54	432.14	374.79	269.74	1216.2	NA	NA		NA
25720	176.35	156.81	248.79	102.66	NA	NA	NA	F1	193
25721	576.51	772.05	1104.3	2051.2	1110.9	NA	NA	B2	3270
25723	113.24	215.19	NA	858.71	305.46	NA	NA		NA
25724	292.82	231.97	605.16	372.81	1564.7	NA	NA		NA
25725	48.94	39.57	22.67	32.49	NA	NA	NA		NA
25726	584.75	362.24	1707.2	1681.9	10563	NA	NA		NA
25727	176.53	52	62.51	NA	71.64	NA	NA		NA
25728	150	390	260	284	NA	NA	NA		NA
25730	124.77	406.85	340.23	210.88	NA	NA	NA		NA
25731	389.8	297.6	459.2	535.2	960.8	NA	NA	B2	727
25732	157.53	275.12	63.16	52.85	NA	NA	NA		NA
25733	273	269	487	853	NA	NA	NA		NA
25734	514.1	141.16	863.36	315.8	NA	NA	NA		NA
25735	271.08	366.94	426.68	204.95	1176.2	NA	NA		NA
25736	379.4	614.57	335.24	126.98	694.29	NA	NA		NA
25738	290.01	569	381.99	243.84	685.15	NA	NA		NA
25739	238.95	150.42	180.04	158.3	NA	NA	NA		NA
25741	299.79	343.11	330.07	400.33	NA	NA	NA		NA
25742	131.25	199.09	295.5	422.81	NA	NA	NA		NA
25743	97	104	350	71	NA	NA	NA		NA
25744	358.83	792.64	360.09	374.57	547.95	NA	NA	F2	836
25745	164.9	185.85	182.43	205.34	712.7	NA	NA		NA
25747	769.31	1006.2	272.72	548.27	789.3	NA	NA		NA
25749	174.19	159.17	169.4	148.41	135.18	NA	NA		NA
25750	98.23	64.04	250.61	408.45	NA	NA	NA	F2	95.4
25754	165.48	129.07	379.38	262.73	118.19	NA	NA		NA
25755	157.24	104.95	126.36	140.47	NA	NA	NA		NA
25756	NA	169.15	427.89	195.53	139.31	NA	NA		NA
25758	241.82	289.01	264.73	387.7	863.22	206.56	NA		NA
25759	333.45	201.85	220.56	232.95	NA	NA	NA		NA
25760	1245.1	294.42	257	453.88	569.22	NA	NA		NA
25761	432.98	167.42	273.3	144.41	100.2	NA	NA		NA
25762	651.17	500.14	NA	NA	967.08	NA	NA	Drip	930
25763	203.7	130.8	350.2	336	636	NA	NA		NA
25766	76.29	78.68	188.22	272.68	160.19	NA	NA		NA
25767	165.44	173.77	316.56	400.64	1808.5	NA	NA		NA
25768	245.94	243	243.29	427.64	818.08	NA	NA		NA
25769	149.94	165.46	129.81	153.84	187.14	114.6	NA		NA
25770	292.59	283.45	436.31	212.97	781.87	NA	NA		NA
25771	432	699	591	NA	368	NA	NA		NA
25772	222.52	139.62	442.66	203.63	516.92	NA	NA	Drip	605
25773	88.33	663.66	309.8	160.81	1566.4	NA	NA		NA
25774	119.97	124.32	98.5	332.38	1128.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25775	151.52	71.5	NA	185.3	NA	NA	NA		NA
25776	95.53	460.7	319.23	206.07	290.73	NA	NA		NA
25778	283.77	162.68	111.14	NA	NA	NA	NA		NA
25779	290.66	224.96	NA	359.23	1010.3	NA	NA		NA
25780	202	127	22	78	NA	NA	NA	F2	120
25781	142.28	145.99	171.7	200.68	117.13	NA	NA		NA
25782	193.91	133.11	497.53	220.72	743.22	NA	NA		NA
25784	438.9	911.7	165.25	234.98	1327.7	NA	NA		NA
25785	192	207.67	326.36	NA	838.68	NA	NA		NA
25786	182.36	133.28	765.44	294.56	926.09	NA	NA	F2	146
25787	407	814	412	358	1259	NA	NA		NA
25788	266.29	191.54	210.37	248.49	579.53	NA	312.52	Play	343
25789	257.16	1509.6	532.48	NA	2465.8	NA	NA		NA
25790	240.03	215.98	596.82	NA	2467.6	NA	NA		NA
25791	428.85	189.58	83.3	59.99	258.13	119.8	71.88		NA
25792	32.07	25.65	26.57	22.07	32.28	NA	NA		NA
25793	117.2	269.64	212.76	254.54	620.41	NA	NA		NA
25794	264.48	341.52	470.62	358.9	956.97	NA	NA	B1	439
25795	29.8	38.03	30.59	17.25	23.85	NA	NA		NA
25796	559.3	380.63	147.51	NA	723.96	NA	374.8		NA
25797	187.27	NA	145.99	NA	298.87	NA	NA		NA
25799	672.69	2578.8	NA	323.02	NA	244.76	NA		NA
25800	108.5	426.4	163.5	140.8	379.4	NA	NA		NA
25801	202.66	256.21	170.13	156.87	NA	NA	NA		NA
25802	812.88	517.56	277.58	405.08	2005	NA	NA		NA
25803	164.07	219.7	163.68	480.31	2505	NA	NA		NA
25804	204.45	275.55	264.69	208.9	342.75	NA	NA	F2	262
25805	192.36	135.89	217.93	317.67	1589.6	NA	NA	B1	355
25807	68.53	122.5	229.6	67.83	190.29	NA	286.05		NA
25808	190.04	158.46	198.17	354.78	378.3	NA	NA		NA
25809	190	209	288	340	578	NA	NA		NA
25810	283.88	207.48	186.02	528.95	289.22	NA	NA	Drip	709
25812	434.51	919.45	611.39	654.82	2534.6	NA	NA		NA
25813	208.58	156.67	344.47	186.37	1621.9	NA	NA		NA
25814	627.6	311.4	NA	NA	1269.6	NA	NA		NA
25815	246.96	135.21	129.82	216.6	90.74	NA	NA		NA
25816	123.98	92.7	126.59	95.11	NA	NA	NA		NA
25817	265	313	365	450	2471	NA	NA		NA
25818	480.4	224.2	313.4	227.8	72.3	NA	NA	B2	470
25819	77	323	530	260	NA	NA	NA		NA
25821	173	142	435	326	NA	NA	NA		NA
25822	269.43	191.37	400.27	323.82	822.75	NA	NA		NA
25823	138	98	448	493	NA	NA	NA		NA
25824	132.73	336.11	204.81	625.72	1256.8	NA	NA		NA
25825	136	281	332	645	NA	NA	NA		NA
25826	463.94	429.15	NA	505.06	1790.9	NA	NA		NA
25827	175.19	309.32	298.92	320.68	1437.6	NA	254.41		NA
25828	193.59	172.34	469.51	173.96	512.85	NA	NA		NA
25829	480.71	336.01	737.51	710.24	2429.7	NA	NA		NA
25830	449	325	384	218	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25831	153.16	651.23	357.81	350.09	787.65	NA	NA		NA
25832	2649.7	229.31	178.89	384.51	3636.7	NA	NA		NA
25833	229.57	695.28	518.95	744.09	1935.2	NA	NA		NA
25834	156.49	110.55	187.4	263.24	584.81	NA	NA	B1	225
25836	286.6	345.87	382.19	612.88	3101.1	NA	NA		NA
25837	757.23	468.15	NA	480.21	3372	NA	NA		NA
25838	597	579.28	333.17	212.79	NA	NA	NA		NA
25839	133.67	125.41	130.84	342.43	NA	NA	NA		NA
25840	87.1	100.4	250	244.2	1200	NA	NA		NA
25841	101.1	146.26	1072	254.63	641.86	NA	NA		NA
25843	97.42	100.38	201.19	102.29	183.38	NA	NA		NA
25844	76.99	139.42	97.46	67.16	NA	NA	NA		NA
25845	335.63	323.49	204.42	NA	1567.8	NA	NA		NA
25846	108.6	185.5	2329.6	NA	427.2	NA	NA		NA
25847	NA	388.55	NA	657.55	2160.5	NA	NA		NA
25848	86.08	48.01	92.65	71.93	NA	NA	NA		NA
25849	259.48	387.57	176.75	NA	514.82	NA	NA	B1	528
25850	150.7	NA	128.37	NA	NA	NA	NA		NA
25851	362.52	537.64	253.95	425.93	975.11	NA	NA	Drip	1420
25852	16.89	38.73	22.69	34.4	20.35	NA	NA		NA
25853	87.2	69.27	112.12	74.66	NA	NA	NA		NA
25854	682.73	490.65	291.45	733.11	1626.9	NA	NA		NA
25855	412.54	272.71	479.15	445.84	1390.9	459.98	NA		NA
25856	503.19	90.66	960.85	1210.4	1891.2	NA	NA		NA
25857	27.93	30.88	27.86	31.1	24.83	NA	NA		NA
25859	234.51	869.65	332.93	330.35	NA	NA	NA		NA
25860	79.19	71.16	334.3	150.21	516.47	NA	NA		NA
25862	112.02	520.27	95.15	105.61	NA	NA	NA		NA
25863	282.24	234.42	98.88	150.58	NA	NA	NA		NA
25864	97.35	118.87	129.43	120.1	774.58	NA	NA	Drip	1340
25866	73.74	27.91	194.46	88.26	268.36	NA	NA		NA
25868	209.59	154.44	239.13	258.39	1882.7	NA	NA		NA
25869	38.35	54.64	89.2	65.92	NA	NA	NA	F2	62.9
25870	36.82	96.32	202.37	270.59	176.24	NA	NA		NA
25871	232.15	365.36	368.91	562.86	1062.6	412.23	NA	Garden	445
25872	345.08	540.03	189.73	259.02	737.28	NA	NA		NA
25873	104.97	112.51	110.97	303.45	157.53	NA	NA		NA
25874	237.39	323.43	325.37	365.54	2061.9	271.05	NA	F1	272
25875	270.2	161.94	556.31	271.99	995.47	NA	NA		NA
25876	119.96	279.78	NA	NA	624.47	NA	NA		NA
25877	86.95	124.08	197.53	153.01	1038.7	NA	NA	B1	282
25878	1056.2	644.51	NA	203.83	3770.6	NA	NA		NA
25879	77.86	41.8	175.18	228.72	221.58	NA	219.53		NA
25880	933.21	2750	140.25	NA	5619.5	NA	NA		NA
25882	115.74	158.45	1113.7	967.43	13025	NA	NA	F2	228
25883	666	NA	595	504	1153	NA	NA		NA
25884	1300	348.8	NA	NA	143.3	NA	NA		NA
25885	117.7	178.4	1369.6	303.4	454.8	NA	NA		NA
25888	947.03	326.97	162.96	1708.4	876.25	NA	NA		NA
25889	211.01	191.55	258.33	305.92	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25891	90.22	179.38	70.84	64.6	82.87	NA	NA		NA
25892	63.24	44.56	57.16	83.24	NA	NA	NA		NA
25893	257.02	180.75	251.52	1252.2	627.91	NA	NA		NA
25894	121.18	113.94	389.78	249.1	211.24	NA	NA	B2	208
25896	207.21	241.42	NA	NA	2609.1	NA	NA		NA
25897	218	167	508	364	NA	NA	NA		NA
25898	233.27	NA	515.69	NA	NA	NA	NA		NA
25899	410.78	NA	NA	NA	448.35	NA	NA		NA
25903	126.5	118.38	245.81	87.77	472.27	NA	NA	F2	139
25905	ND	32.61	40.62	31.1	ND	NA	NA		NA
25907	224.69	271.72	124.89	146.13	1077.8	NA	NA		NA
25908	254	305	142	367	NA	NA	NA		NA
25910	317.14	299.45	177.95	164.73	1880.3	NA	NA		NA
25912	78.23	114.7	102.63	106.03	512.95	NA	NA		NA
25913	166	240	175	391	NA	NA	NA		NA
25914	27.98	34.09	40.03	37.16	38.91	NA	NA	B1	28.1
25915	82.2	86	291.8	91.7	45.6	NA	82.1	Play	85.3
25917	255	164	324	341	NA	NA	NA		NA
25918	70	44	49	46	NA	NA	NA	B2	53.1
25919	246.09	318.38	578.09	451.81	1469.7	NA	NA		NA
25921	206.2	206.35	845.35	200.16	969.89	NA	NA		NA
25923	840.45	332.65	176.96	329.9	NA	NA	NA		NA
25924	95	111	135	113	NA	NA	NA		NA
25925	289.77	368.4	793.5	409.82	441.44	NA	NA	B1	829
25927	65.49	173.7	111.71	163.41	NA	NA	NA		NA
25930	171.22	205.63	365.91	NA	1144.8	NA	NA		NA
25931	142.34	229.16	148.02	168.31	927.31	NA	NA		NA
25932	454.65	319.4	794.42	344.39	2165.1	NA	NA		NA
25933	404.23	202.26	298.83	553.2	NA	NA	NA		NA
25935	245.29	103.72	238.6	160.6	NA	NA	NA		NA
25936	312.19	143.53	257.51	330.2	NA	NA	NA		NA
25937	302	109	150	125	NA	NA	NA		NA
25938	268.3	181.03	203.58	190.3	358	NA	NA		NA
25939	257.59	198.17	319.83	663.38	NA	NA	NA		NA
25942	307.15	140.72	288.32	566.66	NA	NA	NA		NA
25943	151.8	158.17	408.07	195.45	332.51	NA	NA		NA
25944	139.67	166.69	295.37	NA	783.93	NA	NA		NA
25947	560.8	309.2	412.4	532.4	492	NA	NA		NA
25949	120.52	174.42	268.74	156.02	1473.3	NA	174.57	B1	420
25950	180.85	208.31	290.38	126.25	435.29	NA	265.91		NA
25951	378.4	568.23	399.09	431.59	832.56	NA	NA		NA
25952	208	98	315	162	NA	NA	NA		NA
25953	340.99	225.63	32.16	65.62	NA	29.7	NA		NA
25954	681.63	156.01	978.81	764.12	4922.9	947.54	NA		NA
25955	28	ND	53	ND	NA	NA	NA		NA
25956	116.78	36.65	144.53	117.12	3800.7	NA	NA		NA
25958	378.32	681.19	356.23	395.77	2025.1	NA	290.26	Drip	2300
25959	264.14	225.41	966.44	254.7	2323.8	NA	NA		NA
25960	190.45	953.49	1235.3	350	220.23	NA	NA		NA
25961	146.13	340.98	129.04	318.72	1054.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

25962	402.26	257.58	396.09	129.75	1082.6	NA	NA		NA
25963	303.4	307.6	275.2	171.1	334.4	NA	NA		NA
25965	210	136	284	301	NA	NA	NA		NA
25966	738.83	362.37	165.56	227.16	361.34	NA	NA		NA
25968	1012	590.19	932.51	557.48	8706.6	NA	NA	Drip	13700
25970	152.97	364.46	241.92	153.46	317.39	NA	NA	Drip	349
25971	449.77	217.88	184.86	170.98	226.87	NA	NA		NA
25972	151.66	325.03	NA	369.01	730.21	NA	NA	Drip	1300
25973	64.82	57.9	49.53	128.88	72.68	NA	NA		NA
25974	75.56	245.42	98.88	65.84	437.07	NA	NA		NA
25975	138.09	749.15	409.17	697.47	1488.8	NA	NA		NA
25976	377.53	184.57	81.75	44.11	464.69	NA	NA		NA
25977	125.9	168.07	116.46	66.92	93.81	NA	17.94	Play	22.6
25978	829.89	219.05	1305	920.33	8265.5	NA	NA		NA
25979	177.91	147.16	95.21	33.32	239.2	NA	NA		NA
25980	354.58	491.84	NA	NA	884.09	NA	NA		NA
25981	289.15	230.84	284.38	233.14	346.91	NA	NA		NA
25982	180.02	632.27	208.45	186.08	59.06	NA	NA		NA
25983	289.04	233.37	NA	322.84	640.95	NA	NA		NA
25984	345.6	427.2	339.2	84.9	417.2	NA	NA		NA
25985	438.07	493.63	470.55	496.18	633.01	NA	NA	B1	582
25986	61.36	112.72	ND	103.51	NA	NA	NA		NA
25987	312.52	239.53	466.65	483.28	2896	NA	NA		NA
25988	50.4	130.5	119.5	116.2	133.3	NA	NA		NA
25990	114.8	60.27	406.09	18.51	18.55	NA	NA		NA
25991	309.09	107.38	101.68	161.9	3268.8	NA	NA		NA
25992	421.03	167.03	372.88	297.78	1726.8	NA	NA		NA
25993	118	196	264	239	478	211	NA		NA
25995	118.85	74.23	394.29	NA	1972.8	NA	NA		NA
25996	NA	NA	NA	386.6	1115.4	NA	NA		NA
25998	1667.7	712.29	718.6	564.87	2877.3	NA	NA		NA
25999	750.8	460	1469.6	407.6	1360	290.6	NA		NA
26000	336.34	264.45	287.85	395.42	1059	427.98	NA	Garden	596
26002	188.77	279.37	240.91	701.34	2844.4	NA	299.84		NA
26004	313.03	365.64	393.76	334.22	2264.1	NA	NA		NA
26005	386.29	551.07	334.16	NA	942.55	NA	NA	B1	432
26006	282.52	150.41	273.41	306.88	NA	205.36	NA		NA
26007	279.67	378	236.64	375.09	1689	NA	NA	B1	389
26008	40.73	ND	220.84	210.02	213.88	NA	NA	B1	211
26009	201.77	95.52	214.43	157.22	574.13	NA	NA	F1	255
26011	158.23	219.21	253.73	169.45	NA	NA	NA	F1	162
26012	246.22	NA	250.41	548.04	299.4	NA	NA		NA
26013	202.83	NA	396.4	2728.7	2107.2	NA	NA		NA
26014	204.7	271	NA	NA	208.2	NA	NA		NA
26015	309.53	412.75	1396.9	515.18	1017	NA	NA		NA
26018	285.93	270.12	87.68	240.71	2473.3	NA	NA		NA
26020	756.88	419.57	415.85	423.25	716.91	NA	NA		NA
26021	309.77	264.05	264.31	234.04	2526.7	NA	NA	Drip	6230
26023	476.29	332.96	511.12	182.68	1522.4	NA	NA		NA
26025	431.66	103.09	309.34	85.39	902.36	262.96	NA	Garden	318

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26027	458.54	345.08	166.36	181.11	2267.1	NA	NA		NA
26029	251.27	187.19	385.71	115.62	550.35	NA	NA		NA
26030	228.12	184.33	637.14	634.04	2122.1	NA	NA	B2	1110
26032	60.55	43.56	49.06	47.57	39.53	NA	NA		NA
26033	187.64	342.26	49.34	137.4	1661.9	47.37	NA		NA
26034	170.61	80.72	55.3	156.61	NA	NA	NA		NA
26035	254.85	350.81	711.54	238.05	2154.3	NA	NA		NA
26036	179.79	180.72	369.02	166.17	2315.1	NA	NA		NA
26038	70.56	77.79	135.79	79.32	1453.6	NA	NA	F1	85.6
26039	539.52	522.74	407.09	NA	784.12	NA	NA		NA
26040	78.19	62.88	138.33	41.69	NA	NA	NA		NA
26041	147.3	114.6	106.8	119.9	221	NA	NA		NA
26042	449.76	322.03	348.67	521.09	645.9	NA	NA	B2	414
26043	292.13	322.98	277.57	216.65	310.27	NA	NA	F1	283
26044	132.7	282.8	87.1	461.6	1420	NA	NA	Drip	1080
26045	193.69	221.75	187.55	513.48	3141	NA	NA	B1	192
26047	151	222	256	302	NA	NA	NA		NA
26049	125.9	113.42	402.84	209.18	663.79	NA	NA		NA
26051	712.04	177.33	NA	NA	1195.5	NA	NA		NA
26052	105.84	NA	142.31	104.8	93.12	NA	NA	Drip	116
26053	105.08	138.15	69.05	128.06	NA	NA	NA	B1	66.2
26054	136.82	148.02	112.27	117.62	NA	NA	NA		NA
26056	164.24	223.5	84.54	225.97	NA	NA	NA		NA
26057	346.55	685.43	576.82	476.02	719.73	NA	NA		NA
26060	789.89	413.74	1973	1317.5	6989.1	NA	NA	B1	3580
26061	19.84	69.47	190	646.03	461.8	101.78	NA		NA
26062	439.78	1007.3	NA	NA	2103.4	NA	NA		NA
26063	481.7	598.31	205.54	379.34	1243.4	NA	NA		NA
26065	182.21	361	227.99	316.81	582.62	NA	NA		NA
26066	620.4	492.4	216.8	467.6	997.6	NA	NA		NA
26067	70.18	127.82	83.77	269.11	NA	NA	NA		NA
26068	201.35	139.89	353.85	265.59	1050.7	NA	324.04		NA
26069	231.64	143.42	274.78	368.53	1431.7	NA	NA		NA
26070	55.64	94.36	NA	451.4	148.63	NA	NA		NA
26071	1184.8	250.74	149.04	175.87	346.13	NA	NA		NA
26072	231.77	151.29	NA	NA	NA	NA	NA		NA
26073	139.67	301.11	1327.3	785.85	1814.4	65.9	NA		NA
26075	214.72	965.7	NA	2073.6	598.47	NA	NA		NA
26076	295.94	194.33	423.1	273.95	1535.2	NA	NA		NA
26077	364.54	478.8	546.09	377.6	1942.4	NA	NA		NA
26078	176.01	NA	77.92	NA	NA	NA	NA		NA
26079	120.75	NA	231.95	NA	NA	NA	NA		NA
26080	100.66	NA	147.54	NA	NA	NA	NA		NA
26082	100.22	NA	81.03	80.58	NA	NA	NA		NA
26083	230.99	197.88	308.81	181.38	NA	NA	NA		NA
26084	320	302	433	328	NA	NA	NA	B1	558
26085	221.31	151.21	218.22	187.33	NA	NA	NA		NA
26086	31.54	44.41	21	33.04	NA	NA	NA		NA
26087	83.04	54.04	100.62	82.24	60.62	NA	NA		NA
26088	242.58	138.07	835.08	NA	457.57	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26089	612.23	499.1	NA	316.07	716.62	NA	NA		NA
26090	392	380	138	NA	772	NA	NA		NA
26091	511.49	NA	1197.7	1936.7	2500.6	NA	NA	Drip	3260
26092	329.22	127.73	583.13	254	579.86	NA	NA	F1	371
26093	124	369	462	126	NA	NA	NA		NA
26096	51.2	69.61	123.83	219.53	NA	NA	NA		NA
26099	47.46	64.91	40.11	35.04	33.98	NA	NA	Drip	22.6
26100	201.93	121.65	121.38	252.74	124.49	NA	NA	B1	155
26101	201.91	192.9	97.87	107.37	980.63	NA	161.47		NA
26102	453.91	171.86	447.46	921.76	918.58	NA	NA		NA
26103	192.11	67.45	NA	NA	797.15	NA	NA		NA
26104	89.84	154.46	128.77	148.65	NA	NA	NA		NA
26105	491.2	561.2	278.6	282.4	2609.6	NA	454	Drip	4180
26106	4498.3	6042.3	262.88	303.04	5367.2	NA	NA	F1	6570
26107	175.64	168.92	161.33	NA	378.23	NA	NA		NA
26108	64	120	85	NA	69	NA	NA		NA
26109	902.4	3188.8	593.2	701.6	469.6	NA	NA		NA
26110	150.85	99.97	115.37	217.14	NA	NA	NA		NA
26112	124.17	280.79	156.85	694.32	NA	NA	NA		NA
26113	192	217	162	305	1005	NA	NA		NA
26114	463.41	223.75	234.52	233.8	9305.7	NA	NA	Drip	14100
26115	49.62	58.84	83.84	76.58	NA	NA	NA		NA
26116	129.51	137.41	253.87	176.89	304.51	NA	NA		NA
26117	202.77	559.81	345.16	671.05	1453.6	NA	NA		NA
26118	69.57	52.74	65.72	63.32	NA	NA	NA		NA
26119	116.71	147.25	381.89	114.3	NA	NA	NA		NA
26120	102.85	390.64	553.26	537.38	518.38	NA	NA		NA
26122	344.81	316.86	364.84	329.62	NA	NA	NA	F1	339
26123	181.01	180.75	NA	NA	NA	NA	NA		NA
26124	106.53	92.01	91.76	62.8	NA	NA	NA	B2	68.6
26126	99.15	115.9	167.11	227.35	134.96	NA	NA		NA
26127	197.91	465.33	1320.8	219.88	1430.6	NA	NA		NA
26129	172.37	180.33	158.44	217.83	172.72	NA	NA		NA
26131	87.05	68.71	230.45	85.21	59.59	NA	NA		NA
26132	310.26	303.53	286.36	241.66	1052	NA	208.56		NA
26133	163.3	117.92	780.32	149.88	NA	NA	NA	F1	131
26134	352.66	541.48	761	964.3	1831.1	NA	693.5		NA
26135	79.36	126.45	115.76	109.83	NA	NA	NA	B2	182
26137	125.3	72.2	58.2	103.5	166.6	136.4	NA		NA
26139	117.89	126.52	289.94	166.33	2186.6	NA	NA	Drip	12900
26140	391.63	212.14	277.56	167.14	474.32	23.36	509.58	B1	359
26141	278.27	368.25	140.04	105.87	231.83	NA	NA	Drip	381
26142	26	72	41	53	102	NA	NA	F2	75
26143	205	148.7	215.8	157.7	513.6	NA	688		NA
26144	280.79	301.73	282	234.05	45.1	NA	NA		NA
26145	54	48	50	36	46	NA	NA		NA
26146	99.41	49.76	256.61	101.78	384.39	NA	NA		NA
26147	214.22	266.01	220.82	126.26	1182.7	NA	NA		NA
26149	85.43	103.06	147.23	102.73	399.83	NA	NA	B2	207
26150	118.7	50.9	70.1	83.8	73	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26153	194.69	257.4	313.77	193.29	298.95	NA	NA		NA
26154	556.83	504.5	578.39	394.71	2483	NA	NA	Drip	2220
26155	312.2	261.2	1440	786	NA	NA	NA		NA
26157	126.17	245.48	412.54	112.07	NA	NA	NA		NA
26158	272.6	234.4	390.4	239.4	1020	NA	NA		NA
26159	259	869.91	317.82	434	NA	NA	NA		NA
26160	252	147	989	155	1014	NA	NA		NA
26161	497.32	111.92	447.58	NA	1309.6	NA	NA		NA
26162	46.1	27.87	36.52	118.24	195.66	NA	NA	B1	83.6
26163	801.52	409.34	584.93	441.17	771.09	NA	NA		NA
26164	360	173	656	504	1421	361	NA	B1	703
26165	128.7	149.66	157.71	214.18	NA	NA	NA		NA
26166	55.36	NA	96.54	304	NA	NA	NA		NA
26168	157.79	52.94	134.63	190.25	126.27	166.34	NA		NA
26169	462.87	260.06	448.91	384.52	571.69	NA	NA		NA
26170	77.28	114.9	165.84	170.54	175.17	NA	NA		NA
26172	266.37	191.23	233.01	198.64	NA	NA	NA		NA
26173	282.15	372.61	294.3	412.8	NA	NA	NA		NA
26174	302.09	289.94	184	69.5	NA	NA	NA		NA
26175	276.38	218.45	232.29	235.57	NA	NA	NA		NA
26176	280.95	225.05	166.78	230.78	NA	NA	NA		NA
26177	202	331	341	222	482	NA	NA		NA
26178	252.75	133.09	170.8	NA	1687.1	NA	191.53		NA
26179	140.35	299.6	278.15	327.34	NA	NA	NA		NA
26180	95	79	130	81	135	NA	NA		NA
26182	NA	229.83	321.88	514.4	255.3	NA	NA	Drip	234
26183	230.85	190.64	275.83	273.37	814.96	NA	NA		NA
26184	168.45	118.82	210	178.99	347.28	NA	NA	Drip	554
26185	276.75	255.67	379.72	536.84	383.65	NA	NA		NA
26186	97.28	55.18	91.09	223.94	91.28	NA	NA		NA
26187	375.24	217.27	382.01	293.75	2008.5	NA	NA		NA
26188	99.1	155.3	135	88	268	NA	NA	F1	105
26189	444.27	71.86	60.82	105.42	304.9	NA	NA		NA
26190	212.2	215.2	109.05	45.34	NA	NA	NA		NA
26191	100.85	244.26	112.52	156.91	NA	NA	NA	B1	127
26192	NA	NA	NA	NA	NA	NA	NA		NA
26193	162.55	58.2	116.18	308.64	NA	NA	NA		NA
26194	173.67	90.44	94.84	90.1	392.32	NA	NA		NA
26195	111.4	223.27	235.75	NA	286.53	NA	NA		NA
26196	173.63	342.54	716.42	740.53	NA	NA	NA		NA
26197	603.9	1793.2	453.11	167.45	5757.6	NA	NA		NA
26198	427.33	NA	435.89	NA	498.41	NA	NA		NA
26199	196.76	369.42	545.08	241.74	435.4	197.92	NA	F1	195
26200	181	239	302	370	337	NA	NA		NA
26201	410.97	186.79	307.46	91.3	NA	NA	NA		NA
26202	118.16	154.43	120.1	284.65	816.64	NA	NA	B1	199
26203	44.89	40.43	115.64	148.3	103.56	NA	NA		NA
26204	70.19	49.95	34.79	28.51	43.66	NA	NA	B2	15.5
26205	95.25	126.18	153.7	195.59	NA	NA	NA		NA
26206	278.49	172.74	220.52	623.26	726.34	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26207	659.47	348.28	831.2	1332.6	NA	NA	NA		NA
26208	808.84	442.24	247.38	251.65	NA	NA	NA	F2	775
26209	77.21	101.76	66.97	101.89	78.4	NA	NA		NA
26210	135	444.23	170.44	70.5	805.78	NA	NA		NA
26211	101.05	172.66	137.87	287.68	NA	NA	NA	F2	141
26212	131.15	135.48	67.02	292.69	963.32	87.47	NA		NA
26213	380	301	145	126	1124	NA	NA		NA
26214	372.33	419.01	567.41	477.78	2293.1	NA	NA	Drip	2570
26215	414.41	217.44	249.25	391.87	314.5	NA	NA	B1	286
26216	340.49	240.65	384.76	308.34	NA	NA	NA		NA
26217	47.38	34.17	80.65	56.81	28.8	NA	NA		NA
26218	138.46	140.13	207.9	292.25	NA	NA	NA		NA
26220	312.57	240.03	644.73	848.13	NA	NA	NA		NA
26222	154.31	151.97	233.76	185.33	NA	NA	NA		NA
26224	128.83	195.47	319.24	290.74	NA	NA	NA		NA
26225	261	398	289.36	376.76	NA	NA	NA		NA
26226	323	245	1471	610	859	NA	NA		NA
26227	138.16	128.41	258.12	272.7	NA	NA	NA		NA
26228	88.92	188.63	166.74	444.5	NA	NA	NA	F1	101
26229	185.11	293.09	312.52	186.06	NA	NA	NA	F1	235
26230	434.51	96.38	298.01	NA	175.16	NA	NA		NA
26231	76.3	145.5	235.79	84.08	NA	NA	NA	F1	71.6
26232	284.92	133.32	203.88	119.54	NA	NA	NA		NA
26233	96.73	56.84	74.63	117.71	NA	NA	NA		NA
26234	96	46	115	83	57	NA	NA	F2	47.1
26235	61.38	78.93	55.27	61.14	NA	NA	NA		NA
26236	NA	36.72	NA	51.65	NA	NA	NA		NA
26238	90.53	105.19	117.43	159	99.58	NA	NA		NA
26239	299.85	199.25	738.25	214.29	NA	NA	NA		NA
26240	82.13	108.99	253.36	146.48	NA	NA	NA		NA
26241	NA	57.93	348.89	246.43	NA	NA	NA		NA
26242	339.69	299.02	595.86	349.98	489.04	NA	NA		NA
26243	288.39	507.7	173.24	99.36	NA	NA	NA		NA
26247	361	216.7	810.43	292.49	NA	NA	NA		NA
26248	102	NA	270	NA	NA	NA	NA		NA
26249	229	95	76	266	NA	NA	NA	F2	88.6
26250	645.11	461.98	929.11	916.97	1094.1	NA	NA		NA
26251	84.64	257.5	279.08	NA	79.66	NA	NA		NA
26252	32.09	419.83	127.83	296.05	NA	NA	NA		NA
26253	184.54	344.72	345.94	287.43	398.67	NA	NA		NA
26254	260.15	251.01	304.87	852.62	1449.8	NA	NA		NA
26256	283.05	173.49	242.56	103.39	NA	NA	NA		NA
26257	297.71	416.84	1027.3	823.11	NA	NA	NA	F2	369
26259	164	NA	503	NA	NA	NA	NA		NA
26260	321.25	124.51	192.19	198.6	123.88	NA	NA		NA
26261	201.12	248.03	327.83	NA	1563.6	NA	NA		NA
26262	NA	439.55	337.26	4873.8	741.62	NA	NA		NA
26263	621.09	660.65	NA	NA	2615.3	320.03	NA	F2	543
26264	222.05	220.78	335.86	235.41	344.75	260.81	NA		NA
26265	174.4	57.5	260	186.4	89.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26266	284.6	254	149.7	368	762.8	NA	NA		NA
26267	107.78	106.62	104.18	106.74	118.8	NA	NA		NA
26268	45.21	44.88	77.63	75.43	NA	NA	NA		NA
26269	148.12	218.82	158.1	170.35	209.74	146.82	NA	B2	211
26270	44.91	123.53	51.83	61.05	NA	NA	NA		NA
26271	409.35	386.55	184.05	181.23	177.39	NA	NA		NA
26272	231.93	223.66	613.9	256.14	631.41	NA	NA		NA
26273	204.83	182.32	293.99	308.12	1067.4	NA	NA		NA
26274	98.97	89.36	60.74	56.63	NA	NA	NA		NA
26275	61.29	170.39	54.31	35.94	92.6	NA	NA		NA
26276	389.6	492.4	361.6	441.6	529.6	NA	NA		NA
26277	60.2	87.45	82.67	110.2	NA	NA	NA		NA
26279	421.27	489.37	289.8	210.39	3337	NA	NA		NA
26281	104.46	106.76	127.19	143.43	NA	NA	NA		NA
26282	191.17	168.03	NA	149.51	824.27	NA	NA		NA
26283	72.7	83.39	105.39	220.41	NA	NA	NA		NA
26284	176.8	NA	352.15	182.31	6905.7	NA	NA		NA
26285	273.8	279.8	241	235	248.8	NA	237.6		NA
26286	56.34	63.53	81.12	171.32	NA	NA	NA		NA
26288	153.16	64.82	166.69	139.31	234.61	218.84	NA	B2	168
26289	448.09	784.79	704.82	485.89	2714.2	NA	NA	B1	798
26290	66.83	153.17	111.64	99.96	NA	NA	NA	B2	154
26291	78.29	84.45	97.89	97.83	208.13	NA	NA		NA
26292	184.55	201.44	172.54	186.05	1320.7	NA	NA		NA
26293	209.74	364.51	290.7	179.42	3103.6	NA	NA		NA
26294	212.78	522.79	102.03	159.02	NA	NA	NA		NA
26295	120.11	132.61	123.18	119.93	1466.1	NA	NA	F2	135
26296	82.5	92.6	NA	NA	128.6	NA	39		NA
26298	290.53	392.21	194.25	428.19	NA	NA	NA		NA
26300	393	660	198	313	623	NA	NA		NA
26301	NA	NA	872.8	290.8	2308.8	NA	NA		NA
26303	46.54	144.58	130.65	229.73	NA	NA	NA	F1	41.7
26304	231.4	137.5	218.2	240.4	483.2	NA	NA		NA
26305	503.86	351.69	253.06	111.28	1147.5	NA	NA		NA
26306	87.9	40	86.72	67.23	639.51	NA	NA	F1	80.1
26307	126.8	89.4	151	96.3	197.5	NA	NA		NA
26308	73.47	NA	62.56	76.53	163.57	NA	NA		NA
26309	1120.8	717.87	771.15	650.21	1963.4	NA	NA	B2	667
26310	52.6	73.77	47.28	75.74	32.86	NA	NA		NA
26311	176.48	95.94	147.38	340.25	629.96	NA	NA		NA
26312	420.14	473.65	289.47	672.18	595.76	NA	NA		NA
26313	146.9	388.06	492.77	213.66	623.25	NA	NA		NA
26314	177.53	171.21	271.82	248.28	672.6	NA	NA		NA
26315	240.2	257.6	177.8	234	3289.6	408.4	NA		NA
26316	64.56	72.14	452.36	20.12	NA	NA	NA		NA
26318	128.55	NA	319.72	NA	NA	NA	NA		NA
26319	239	237.62	NA	246.96	438.99	NA	NA		NA
26320	60.25	30.21	273.02	499.62	NA	NA	NA		NA
26322	300.1	445.86	2317.7	289.32	4958	662.92	NA		NA
26323	235.24	245.63	169.46	136.61	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26324	243.14	34.04	135.72	88.39	688.13	NA	70.46		NA
26326	451.78	147	322.6	300.3	787.47	NA	NA	B1	181
26327	56.63	105.11	61.29	80.95	NA	NA	NA	B1	74
26328	366	745	165	395	NA	NA	NA		NA
26329	89.76	720.35	269.33	429.48	256.98	NA	NA		NA
26330	366.76	260.72	215.04	160.82	NA	NA	NA		NA
26331	132	81	115	194	233	NA	NA		NA
26332	231.6	297.6	117.1	155.8	2228.8	NA	NA		NA
26333	166.65	545.15	507.63	246.83	5043.2	NA	NA		NA
26335	110.17	86.03	396.81	581.34	205.1	284.25	NA	B1	439
26336	468.68	395.88	198.53	101.04	1006.8	NA	NA		NA
26337	487.98	377.81	287.8	533.56	3430.4	NA	NA		NA
26338	296.71	510.67	1666.2	1232.9	1108	73.05	69.07	B2	1530
26340	59.82	106.22	120.52	94.15	66.47	78.61	NA		NA
26341	197.52	115.48	276.08	202.52	182.43	NA	NA	F1	184
26343	145.97	213.43	331.39	154.29	124.11	NA	NA		NA
26344	265.68	202.25	250.43	252.66	NA	NA	NA		NA
26345	572.41	223.13	259.66	264.05	2225.5	NA	89.07		NA
26347	171.56	63.89	43.86	44.07	NA	NA	NA		NA
26348	72	99	64	78	54	NA	NA		NA
26349	91.72	182.71	133.65	118.07	118.58	NA	NA		NA
26351	30	25	26	52	48	NA	NA		NA
26352	79.56	73.87	80.18	63.32	NA	NA	NA		NA
26353	102.3	82.5	61.6	64.5	86.3	NA	NA		NA
26354	215	177	396	186	192	NA	NA		NA
26355	478.6	292.01	273.92	226.11	398.66	NA	NA		NA
26356	111.95	126.03	147.35	126.27	208.27	NA	NA		NA
26357	78.07	68.44	NA	61.2	183.28	NA	NA		NA
26358	1856.9	834.64	533.17	155.13	2915.9	NA	NA		NA
26359	213.85	199.25	149.11	175.23	390.73	NA	NA		NA
26360	1792.8	1040.1	310.91	351.72	1716.2	NA	NA		NA
26361	64.69	112.1	49.44	228.41	122.67	NA	NA		NA
26362	168.45	246.57	259.47	315.14	1821.5	NA	NA		NA
26363	722.8	130.89	56.39	442.48	93.5	NA	NA		NA
26364	240.52	501.65	252.1	391.17	912.04	NA	NA	B2	425
26365	325.88	375.34	419.64	387.06	NA	NA	NA		NA
26366	293.4	384.4	168.2	330.4	654.8	NA	NA		NA
26367	88	298	172	350	NA	NA	NA		NA
26368	126	173	198	326	481	NA	NA		NA
26369	1232	1990	876	494	2329	NA	NA		NA
26370	110.57	99.49	118.95	241.54	NA	NA	NA		NA
26371	108.6	295.84	370.87	303.07	NA	NA	NA		NA
26372	2696.5	337.34	213.95	NA	8830	NA	NA	B1	248
26373	130.15	148.64	132.7	43.05	796.53	NA	NA		NA
26374	172.87	529.29	401.42	862.23	993.74	NA	NA		NA
26375	158.09	185.54	82	104.38	NA	NA	NA		NA
26376	233.98	149.11	524.12	302.58	3837.9	NA	NA		NA
26377	263.55	254.75	238.66	685.39	1050	261.53	NA	Garden	534
26379	216.8	297.4	195.3	NA	4569.6	NA	NA		NA
26381	85.6	200.09	46.24	71.58	NA	NA	69.78		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26385	652.48	261.37	131.32	216.76	603.56	NA	NA		NA
26386	61.95	94.79	89.18	69.62	72.94	NA	NA		NA
26388	327.73	2723.1	445.03	195.05	1057.6	NA	NA		NA
26389	59.03	68.31	101.42	97.25	68.02	NA	NA		NA
26390	33.38	103.63	220.34	405.06	NA	NA	NA		NA
26392	974.93	456.4	156.33	145.47	1435.8	NA	NA		NA
26393	39.01	92.24	65.98	86.14	39.77	NA	NA		NA
26394	190	52	221	215	NA	NA	NA		NA
26395	307.46	165.61	94.87	128.52	371.14	223.37	NA	Garden	257
26396	124	64.86	249.16	183.38	NA	NA	NA		NA
26397	125.1	112.3	205.2	343.4	31.3	NA	NA		NA
26398	103.39	96.3	109.41	82.18	85.81	NA	NA	Drip	98.1
26399	143.1	200.9	552	89.1	746.4	NA	NA		NA
26400	168.46	870.6	119.64	23.42	NA	NA	NA		NA
26401	114.15	106.15	108.94	109.26	NA	NA	NA		NA
26402	111	169	207	420	66	NA	NA		NA
26403	763.9	196.44	784	413.62	479.31	NA	NA		NA
26404	57.17	87.69	NA	NA	NA	NA	NA		NA
26405	78.61	100.61	250.82	139.26	NA	NA	NA		NA
26406	172.92	119.25	62.16	567.57	NA	NA	NA		NA
26407	NA	129.5	148.31	769.96	158.61	NA	NA		NA
26408	171.44	81.37	311.32	257.33	NA	NA	NA		NA
26409	93.25	75.18	71.1	56.9	618.81	NA	NA		NA
26410	103.14	206.35	205.85	347.37	NA	NA	NA	B1	265
26411	193.59	119.04	128.21	120.34	NA	NA	NA		NA
26412	65.71	65.2	58.79	41.92	107.28	NA	NA		NA
26414	169	156	365	384	262	200	NA		NA
26415	111.2	893.26	262.39	351.33	710.99	NA	68.01		NA
26416	700.19	151.37	1099.3	690.79	7739.9	NA	NA		NA
26417	53.9	54.22	58.57	61.78	NA	NA	NA		NA
26418	184.11	111.89	232.68	119.28	NA	NA	NA		NA
26419	100.7	172.84	378.28	NA	1166.3	NA	NA		NA
26420	133.16	301.49	NA	NA	3696.5	NA	NA		NA
26421	77.4	235.86	107.03	NA	247.21	NA	NA		NA
26422	300.56	182.61	345.28	NA	736.52	NA	NA		NA
26424	68.72	146.5	84.98	259.78	148.62	NA	NA	F1	79.4
26427	77.42	214.56	66.77	160.84	76.51	NA	NA	Drip	76.5
26428	287.57	NA	204.34	279.53	102.62	NA	NA	F1	451
26429	71.64	50.72	90.7	51.19	71	NA	NA		NA
26430	120.72	558.1	206.28	166.29	393.62	140.28	NA		NA
26431	97.84	NA	142.93	160.85	290.07	NA	NA		NA
26432	37.1	70.6	83.3	61.3	76.4	NA	NA	B1	92.9
26433	108.71	160.2	153.58	163.95	277.36	NA	351.73		NA
26434	256.66	240.52	116.97	32.51	NA	NA	NA		NA
26436	59.9	47.1	186.5	124.2	34.4	NA	NA		NA
26438	151.29	74.96	117.44	95.64	NA	NA	NA		NA
26439	320.95	1150.9	151.46	264.17	241.52	NA	NA		NA
26442	162.42	122.5	228.4	169.37	70.63	NA	NA		NA
26443	387.2	662	903.2	561.6	1320	NA	NA		NA
26444	2732.6	422.61	605.1	582.43	1110.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26445	344.8	398.8	147.2	675.2	487.6	NA	NA		NA
26446	550	428	582	592	1207	NA	NA		NA
26447	163.72	226.54	521.36	271.31	NA	NA	NA	B2	269
26449	118.63	26.09	192.8	120.2	154.77	NA	NA		NA
26450	281.42	210.52	242.53	NA	1312.2	NA	NA		NA
26451	332.25	153.16	89.19	254.85	420.04	NA	NA	Drip	822
26452	68.84	104.36	142.96	166.18	NA	NA	NA		NA
26453	458.87	211.45	304.31	359.29	782.15	NA	NA		NA
26455	NA	65.33	253.56	53.21	NA	NA	NA		NA
26456	215.03	108.32	428.66	118.07	3433.9	NA	NA	F2	129
26457	139.77	166.75	370.92	194.05	NA	NA	NA		NA
26458	145.78	85.35	391.17	215.29	1624.5	NA	NA		NA
26459	139.31	193.67	143.87	85.61	244.01	NA	NA	B2	84.4
26460	220	548	875	675	461	NA	NA		NA
26461	62.62	214.91	115.27	211.83	NA	NA	NA		NA
26462	106.37	99.07	134.08	126.34	107.96	NA	NA		NA
26463	109.92	130.33	168.98	185.5	306.4	NA	NA		NA
26464	306.44	177.42	161.49	186.77	642.46	NA	NA		NA
26465	309.91	NA	499.41	NA	NA	NA	NA	F1	332
26466	304.95	155.13	382.23	360.5	1815.7	NA	139.29		NA
26467	153.91	50.19	91.76	45.23	63.02	NA	NA		NA
26469	159.81	268.88	540.64	595.34	3613.3	NA	192.68	Drip	5620
26470	125.81	125.44	148.7	229.99	2813.9	NA	NA		NA
26471	191.58	758.96	217.44	177.24	732.39	NA	NA	Drip	765
26472	68.86	132.11	64.09	64.87	50.6	NA	NA		NA
26473	76.61	42.92	149.64	100.52	41.84	NA	118.17		NA
26474	199.86	102.68	304.86	189.48	421.8	NA	NA		NA
26475	766.4	531.12	452.03	76.71	NA	NA	NA		NA
26476	168.32	106.49	90.58	126.28	696.4	NA	NA		NA
26477	NA	132.61	218.53	134.46	715.71	NA	NA		NA
26478	29.39	40.61	16.59	34.26	23.17	NA	NA	Drip	25.4
26479	128.8	204.2	239.2	175.5	1739.2	NA	NA		NA
26480	43.89	NA	253.19	NA	NA	NA	451.19	Play	567
26481	83.76	89.43	185.37	76.22	110.67	NA	NA		NA
26482	249.36	116.76	307.38	191.74	606.18	NA	NA	Drip	613
26483	84.26	95.46	92.95	106.38	152.42	NA	NA	Drip	176
26484	89.53	113.4	67.59	109.32	330.51	NA	NA		NA
26485	180	49.47	396.48	728.11	NA	NA	NA	F2	57.1
26486	49.4	30.97	55.95	59.19	73.37	NA	NA		NA
26487	167.3	98.9	181.8	362	828	NA	NA	B2	ND
26488	35.98	24.23	83.06	304.67	68.8	NA	NA		NA
26489	547.26	261.03	306.52	108.19	2387.6	NA	NA		NA
26490	136	127	151	151	133	NA	NA		NA
26491	2706.9	576.15	1270.7	658.26	3085.5	NA	NA		NA
26492	259.6	186.5	1152	659.6	657.87	NA	NA		NA
26493	117.04	137.3	78.99	73.04	529.25	NA	NA		NA
26494	560	850.4	281.8	378.8	6688	NA	NA		NA
26495	101	125.93	105.49	90.41	228.21	NA	NA		NA
26496	118.63	NA	148.94	NA	61.99	NA	NA		NA
26498	134.13	142.3	109.26	192.53	1986.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26499	219.36	343.77	164.15	66.37	439.85	NA	NA		NA
26500	766.4	175.9	122.6	147.6	1668.8	NA	NA		NA
26501	50.52	155.93	65.76	74.88	NA	NA	NA		NA
26502	443.6	552	196.4	220.8	1309.6	NA	NA		NA
26504	504.2	402.67	383.15	586.46	556.92	NA	NA		NA
26505	145.61	749.78	409.04	274.85	855.9	NA	162.84		NA
26507	62.56	354.88	68.58	78.48	2668.8	NA	NA		NA
26508	300.03	NA	179.56	NA	NA	NA	NA		NA
26510	90.81	69.48	75.37	84.07	165.88	NA	96.54	Play	90.1
26511	298	517	438	785	NA	NA	NA		NA
26512	290.42	250.46	152.51	NA	73.18	NA	NA	B1	115
26514	455.77	NA	245.15	404.28	1145.4	NA	NA	B2	191
26515	154.58	248.43	568.97	154.23	528.43	NA	NA		NA
26516	614.09	337.37	457.21	363.52	NA	NA	NA		NA
26517	302.74	573.97	241.56	NA	NA	NA	NA		NA
26518	196.63	236.07	486.5	162.75	2204.3	NA	NA	B1	538
26519	439.55	508.1	287.41	322.19	1946.6	NA	NA	Drip	2430
26520	175.67	260.43	382.62	NA	736.79	NA	NA		NA
26521	49.7	190.23	69.91	100.61	NA	NA	NA		NA
26522	177.33	259.35	737.76	295.82	NA	NA	NA		NA
26524	392.47	203.06	326.56	454.42	451.9	NA	NA	F1	456
26526	69.81	257.38	72.48	130.24	94.98	NA	NA		NA
26527	287.46	326.52	560.69	397.3	NA	NA	NA	F1	283
26528	957.91	463.29	481.25	452.94	764.89	NA	NA		NA
26533	84	76.21	50.85	87.38	103.22	NA	NA		NA
26536	140.44	139.4	135.27	222.95	626.61	NA	56.86		NA
26537	231.72	328.9	138.21	NA	1089.2	NA	NA		NA
26540	60.56	63.17	51.21	59.1	60.88	NA	NA		NA
26541	247.37	106.94	229.38	143.07	NA	NA	NA		NA
26543	115.25	209.49	232.5	250.6	NA	NA	NA	B1	314
26544	319.46	143.68	399.3	77.92	211.72	NA	NA		NA
26545	362.54	218.11	381.2	213.84	1387.1	NA	NA		NA
26546	117	131	121	77	70	NA	NA		NA
26547	91	111	156	187	NA	NA	NA		NA
26548	31	79	82	141	NA	NA	NA		NA
26549	165	61	175	158	NA	NA	NA		NA
26550	244.59	219.77	221.33	473.34	NA	NA	NA	B2	627
26551	75	46	44	49	NA	NA	NA		NA
26552	191.63	244.27	474.88	119.37	NA	NA	NA		NA
26553	563.28	808.63	60.95	881.15	1098.9	NA	NA	B2	808
26554	385.8	136.17	402.32	529.41	1217.8	NA	NA		NA
26555	254.69	305.15	129.15	1181.8	3687.4	310.43	NA		NA
26557	463.2	670.16	667.72	419.78	NA	NA	NA		NA
26559	74	292	260	84	NA	NA	NA		NA
26561	429.6	NA	1078.8	NA	NA	NA	NA		NA
26562	215	325	456	536	NA	NA	NA		NA
26563	256.39	137.46	151.45	210.27	NA	NA	NA		NA
26564	235.2	484.8	255	796.8	1340	NA	NA		NA
26565	573.51	963.42	NA	204.74	1079	NA	NA		NA
26566	423.69	158.39	297.35	157.17	450.77	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26567	274.51	101.36	1096.7	1415.8	4136.8	NA	NA		NA
26568	95.5	114.94	122.37	63.27	144.19	NA	NA		NA
26569	310.31	428.18	1013.7	489.33	600.71	NA	NA		NA
26570	177.47	275.3	817.69	952.84	622.38	NA	NA	B1	700
26571	340.54	441.81	111.52	142.64	939.09	NA	NA		NA
26572	87.39	190.1	140.4	183.23	113.53	NA	NA		NA
26573	392	287	220	261	NA	NA	NA		NA
26574	77.89	36.53	63.32	88.89	NA	NA	NA		NA
26576	218	200	279	247	NA	NA	NA		NA
26579	20.36	75.99	341.63	257.23	NA	NA	NA		NA
26581	330.6	395.22	389.24	142.18	NA	NA	NA		NA
26582	154.4	355.82	175.32	185.68	173.71	NA	NA		NA
26583	14.4	31.5	31.21	12.77	NA	NA	NA		NA
26584	416	121	84	559	NA	NA	NA		NA
26586	201.25	1686.4	707.57	NA	6588.2	NA	NA		NA
26588	596.13	183.18	219.46	NA	1558.9	NA	NA		NA
26589	102.6	145.78	209.13	121.87	446.31	NA	NA		NA
26590	291.34	572.29	561.76	426.62	NA	302.43	NA		NA
26591	119.68	74.82	172.35	155.99	NA	NA	NA		NA
26593	387.75	357.28	169.73	236.47	18348	296.52	NA	Garden	301
26594	263	237	383	806	NA	NA	NA		NA
26595	463.41	421.6	366.01	356.29	945.86	NA	NA		NA
26596	1926.9	856.35	2120.7	358.49	1216.3	NA	NA		NA
26597	162	241	353	447	70	NA	NA		NA
26599	478	289	604	737	NA	NA	NA		NA
26600	546.08	329.69	988.65	185.46	266.03	NA	NA		NA
26601	279.32	396.76	303.31	415.88	693.58	NA	NA	F1	338
26602	315.17	218.79	142.35	331.25	NA	NA	NA		NA
26604	67.81	66.06	58.59	41.24	127.09	NA	NA	F1	75.6
26605	64.52	73.36	32.03	80.02	94.55	NA	NA		NA
26607	152.17	94.24	313.38	138.21	1227.8	NA	NA		NA
26608	73.46	309.89	96.92	414.61	NA	NA	NA		NA
26609	3298.8	1504.4	388	NA	1587.2	NA	NA		NA
26610	145.72	176.52	250.3	205.96	1827.1	NA	NA	Drip	1880
26611	125.45	97.33	158.04	109.49	50.04	NA	NA		NA
26612	171.67	206.47	168.81	67.27	424.43	NA	175.83		NA
26613	1052.6	545.77	298.6	NA	244.49	NA	NA		NA
26614	471.2	252.96	614.38	360.86	724.03	NA	NA		NA
26615	50	162	48	212	NA	NA	NA		NA
26616	125.81	86.8	133.93	269.06	73.71	NA	NA		NA
26618	594.4	377.6	935.2	321.6	1748.8	NA	NA	B2	738
26619	1814.7	2074.1	2095.5	259.89	5742.1	NA	NA		NA
26620	308.22	282.46	468.01	201.73	521.22	NA	NA		NA
26621	538.68	671.4	751.54	804.52	NA	NA	NA		NA
26622	63.96	237.35	239.15	321.99	NA	NA	NA		NA
26623	311.15	506.76	527.69	441.76	NA	NA	NA		NA
26624	311	209	120	112	253	NA	NA		NA
26625	96.52	232.13	76.93	94.23	872.44	NA	NA		NA
26626	292	280	229	255	NA	NA	NA		NA
26627	162	106	151	120	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26628	503.04	285.54	899.99	428.36	1985.9	NA	NA		NA
26629	131.37	178.82	548.35	259.79	1475.6	NA	NA		NA
26630	319.8	177.1	378.2	104.9	1589.6	NA	NA		NA
26632	205.09	501.91	267.81	143.33	896.94	NA	NA		NA
26633	324.01	385.74	241.61	NA	495.04	NA	NA		NA
26634	61.4	407.71	188.63	102.56	1562.8	NA	NA		NA
26635	974.7	161.7	107.44	240.84	1538.6	NA	NA	Drip	1430
26636	143.8	82.53	218.88	162.25	NA	NA	NA		NA
26637	113.79	159.23	237	104.68	805.84	NA	NA		NA
26638	85.81	69.37	55.72	59.03	48.3	NA	NA		NA
26639	217.98	579.76	207.52	160.57	NA	NA	NA		NA
26641	444.4	196.6	100.1	80.2	2748.8	NA	NA		NA
26642	263.26	130.64	397.7	206.14	3609	NA	NA		NA
26643	53	150.2	144.5	129.7	359.2	NA	86.7		NA
26644	113.81	105.12	264.7	150.32	648.26	NA	NA		NA
26645	323	268	142	231	135	NA	NA		NA
26646	81.74	180.28	80.2	109.99	NA	NA	NA		NA
26648	365.15	567.03	747.29	1159.4	3455.4	NA	NA	B1	534
26649	30.8	30.85	62.95	33.25	40.46	NA	NA		NA
26650	240	297	169	267	NA	NA	NA		NA
26651	1069.5	217.26	NA	953.74	1307	NA	NA	Drip	1860
26652	31	44	57	53	19	NA	NA		NA
26653	114.56	186.88	294.91	303.55	882.74	NA	123.86	B2	207
26654	51.99	50.93	22.24	76.3	33.28	NA	NA		NA
26655	167.73	479.22	124.14	149.72	395.1	NA	NA		NA
26656	591.63	596.55	442.41	1944.8	1241.4	NA	NA	Drip	2610
26657	566.47	296.65	332.41	195.15	403.4	NA	NA		NA
26658	2275.5	85.33	145.16	177.1	1268.8	NA	NA		NA
26659	80.77	95.86	25.07	30.07	NA	NA	NA		NA
26661	333.25	343.2	448.71	352.09	1290.9	NA	NA		NA
26662	822.02	557	716.99	306.24	1593.4	NA	NA		NA
26663	228.64	232.58	468.27	313.12	1427.2	NA	NA	F2	291
26664	72.24	44.6	86.56	112	89.63	NA	NA		NA
26665	235.68	238.58	215.36	317.99	1941.6	NA	NA	F2	298
26666	45.14	25.92	65.99	90.82	60.86	28.69	NA		NA
26667	153.18	387.5	257.78	2191.9	5680.3	NA	NA		NA
26669	518.18	455.16	233.57	472.96	1991.7	NA	NA		NA
26670	416	687	914	287	386	NA	NA		NA
26671	148.37	165.29	308.8	1091.1	1250.6	NA	NA	Drip	1240
26672	119.7	70	165.6	162.5	162.6	NA	NA		NA
26673	867.55	120.54	140.32	136.29	176.83	NA	NA		NA
26674	193.83	244.15	216.86	NA	80.84	NA	NA		NA
26675	219.88	397.81	234.26	208.71	538.82	NA	NA	Drip	838
26676	130.61	143.69	288.02	136.91	456.43	NA	NA		NA
26677	98.4	89.7	51.5	78.9	51.5	NA	119.8		NA
26678	330.29	127.3	365.95	509.28	1052.6	NA	NA		NA
26679	179	183	59	54	NA	NA	NA		NA
26680	195.12	329.11	NA	NA	604.9	NA	NA		NA
26682	196.35	186.41	200.18	221.97	593.25	NA	NA	B2	249
26684	102.9	153.33	128.49	149.06	190.13	72.88	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26686	185.73	236.38	418.3	538.84	148.98	NA	NA		NA
26687	241	282	NA	243.4	538.4	NA	NA		NA
26689	NA	335.07	601.47	1009.2	1647.8	NA	610.83		NA
26690	115.67	81.72	301.04	306.49	NA	NA	NA		NA
26691	NA	NA	NA	NA	NA	NA	NA		NA
26693	316.85	450.35	464.15	272.14	612.68	NA	NA		NA
26695	200.65	107.61	61.5	105.53	1545.2	NA	NA	B2	219
26696	208.76	452.32	154.28	238	928.15	NA	NA		NA
26697	19.55	100.49	106.37	145.96	104.48	NA	NA		NA
26698	740.96	419.12	200.92	NA	387.48	193.92	NA		NA
26699	453.6	528	1049.6	950.4	881.6	NA	NA		NA
26700	267.3	259.08	428.37	329.33	NA	NA	NA		NA
26701	137.25	182.83	119.17	102.04	NA	NA	NA		NA
26702	268.76	184.2	249.55	316.75	NA	NA	NA		NA
26703	247.5	138.89	120.82	152.01	217.83	NA	NA		NA
26704	197.9	204.73	185.46	142.22	205.5	NA	NA		NA
26705	200.9	289.6	NA	327.8	239.2	NA	NA		NA
26706	83.56	68.79	132.04	90.58	119.05	NA	NA		NA
26707	206.52	203.29	139.1	141.6	232.9	NA	NA		NA
26708	78.03	235.94	100.34	129.73	189.58	NA	NA		NA
26709	92.26	95.07	332.33	287.55	NA	NA	NA		NA
26710	46.05	71.31	46.57	58.93	NA	NA	NA		NA
26711	203.87	100.49	424.07	540.06	1854.4	NA	NA		NA
26712	33	36	73	44	NA	NA	NA		NA
26713	281.41	183.7	514.18	358.1	796.73	NA	NA		NA
26714	35	21	27	58	57	NA	NA		NA
26715	21.16	27.79	23.82	18.64	NA	NA	NA		NA
26716	248.83	148.79	281.67	77.85	NA	NA	NA	B1	309
26717	376.24	144.27	1181.9	77.85	NA	NA	NA		NA
26718	25.5	29.17	28.78	20.95	25.32	NA	NA		NA
26720	200.1	135.4	463.2	232	1389.6	NA	NA	F1	325
26721	139.71	171.71	333.14	452.83	540.46	NA	NA		NA
26722	165.9	122.5	172.2	374	882.4	NA	NA	F1	124
26723	600.7	531.47	538.43	2066.3	8128.4	NA	NA		NA
26725	391	157	267	63	792	NA	NA		NA
26727	162.98	105.96	96.8	57.16	221.34	NA	NA		NA
26728	58	138	162	422	NA	NA	NA		NA
26729	355.4	189.9	96	172.1	760.8	NA	NA	B2	180
26731	192.88	159.81	168.81	334.35	246.86	NA	NA		NA
26732	280.14	443.64	277.56	239.89	24.12	NA	NA		NA
26734	177.8	138.74	345.31	213.17	194.59	NA	NA		NA
26736	275.59	244.75	329.03	447.02	132.95	NA	NA		NA
26737	156.34	141.7	290.78	233.41	NA	NA	NA		NA
26738	177.74	187.55	346.51	583.73	835.43	NA	NA		NA
26739	425.6	872.8	NA	NA	819.2	NA	NA	Drip	1040
26740	57.63	97.82	63.25	65.63	51.59	NA	NA		NA
26741	198.47	150.2	459.81	418.61	324.13	NA	NA		NA
26742	153.59	354.37	100.18	NA	2548.8	NA	NA	F1	226
26744	150.32	NA	752.47	111.03	NA	NA	NA		NA
26745	581.24	283.63	707.59	1000.8	747.53	NA	NA	Drip	1030

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26746	51.11	138.84	1294	84.28	NA	NA	NA		NA
26748	154.63	202.1	104.11	NA	150.22	NA	NA		NA
26749	154.52	98.76	99.22	105.52	NA	NA	NA		NA
26750	387.01	144.59	204.82	116.57	781.86	NA	NA		NA
26751	53	49	482	462	NA	NA	NA		NA
26752	NA	77.5	ND	64.7	122.2	NA	NA	B2	55.9
26753	87.47	158.73	332.89	156.07	852.8	242.38	NA		NA
26754	186.62	195.61	300.31	465.17	662.28	NA	NA		NA
26755	220.89	232.73	302.46	164.45	191.92	NA	NA		NA
26756	444.59	280.78	166.36	121.27	1283.6	NA	NA	B1	223
26757	216.37	137.84	194.86	251.53	861.43	NA	NA	F2	185
26758	172.45	182.46	56.21	86.9	NA	NA	NA		NA
26759	307.02	280.43	234.73	282.58	NA	NA	NA	B1	211
26760	157.43	55.28	383.39	NA	2218.2	NA	NA	Drip	2970
26761	347	340	242	384	NA	NA	NA		NA
26762	102.85	56.93	54.65	85.88	130.24	NA	NA	B2	68.3
26763	248.44	281.35	428.78	597.42	NA	NA	NA		NA
26764	165	268	448	183	NA	NA	NA		NA
26765	461.65	94.12	830.57	88.23	NA	NA	NA		NA
26766	108.43	226.23	200.28	237.48	NA	NA	NA		NA
26768	35	190	195	107	133	NA	NA		NA
26769	101	68.06	174.07	169.87	NA	NA	NA		NA
26770	133.14	173.9	181.28	439.98	NA	NA	NA		NA
26771	45	92	242	299	NA	NA	NA		NA
26772	209.59	291.05	237.07	324.07	NA	NA	NA	F1	164
26773	82	115	206	119	82	NA	NA		NA
26775	143.63	230.79	115.32	158.31	1962.5	NA	NA		NA
26778	108.42	147.54	NA	NA	239.77	NA	NA		NA
26779	93.71	NA	329.36	NA	NA	NA	NA	B1	492
26780	178.37	99.74	98.64	134.13	164.93	NA	NA		NA
26781	160.69	464.74	631.37	337.52	899.66	NA	NA		NA
26782	262.84	239.75	78.11	229.3	327.15	NA	NA		NA
26783	86.18	193.46	89.12	273.16	NA	NA	NA	B2	293
26784	808.62	NA	397.64	151.62	NA	NA	NA		NA
26785	143.93	167.9	211.57	175.66	267.67	NA	NA	F2	200
26786	151.11	340.49	74.95	321.1	NA	NA	NA		NA
26787	115.87	179.11	181.89	434.62	934.7	NA	NA		NA
26788	422.93	62.07	97.31	80.05	284.8	NA	NA	Drip	243
26789	268	324	570	421	NA	NA	NA		NA
26790	97.36	321.69	149.21	388.81	624.84	NA	NA		NA
26791	37.66	42.71	40.93	33.59	189.59	NA	NA		NA
26795	62.73	69.77	208.56	106.87	121.56	NA	NA		NA
26796	268.9	335.45	232.81	473.07	1474.1	NA	NA		NA
26797	325.23	144.16	193	154.24	2411.1	NA	NA		NA
26799	145.55	41.82	267.47	NA	233.43	NA	NA		NA
26800	109.43	309.95	133.6	139.76	1009.6	NA	NA		NA
26801	789.18	2302.7	564.45	NA	3367	NA	NA	B1	888
26803	111.66	89.96	51.68	52.81	52.22	NA	NA	B2	47.7
26804	409.48	1219.4	269.41	190.69	1671.7	NA	NA		NA
26807	121.17	95.2	715.38	492.98	162.37	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26808	200	274	269	123	2909	NA	NA		NA
26809	NA	NA	211.12	180.22	NA	NA	NA		NA
26810	294.91	799.77	172.13	350.56	1415	NA	NA		NA
26811	354	706	200	324	305	NA	NA		NA
26812	213.86	186.2	399.39	590.55	NA	NA	NA		NA
26813	104.32	NA	1327.9	NA	NA	NA	NA		NA
26814	348.95	327.1	345.31	551.51	NA	NA	NA		NA
26815	605.11	269.28	140.52	154.01	NA	NA	NA		NA
26816	271.15	238.32	246.84	229.24	380.67	NA	NA		NA
26817	175.48	546.71	47.46	60.02	75.79	NA	NA		NA
26818	137.8	132	215.8	105	308	NA	NA		NA
26819	101.56	131.97	91.12	127.25	1764.4	NA	NA		NA
26820	129.31	197.01	79.62	123.99	3086.2	NA	NA		NA
26822	567.59	229.12	1268.7	716.16	425.59	NA	NA		NA
26823	76.67	173.06	98.66	93.55	158.94	NA	NA		NA
26826	325.61	293.09	360.5	605.48	NA	NA	NA		NA
26827	182.8	273.6	143	268.4	2819.2	NA	NA		NA
26828	278.35	136.39	143.21	163.63	172.62	NA	NA		NA
26829	125.82	89.12	70.86	92.73	356.76	NA	NA		NA
26830	229.31	226.25	96.14	132.34	1828.5	NA	NA		NA
26833	347.97	189.75	91.79	144.92	NA	NA	NA		NA
26834	137.28	NA	364.41	352.77	NA	NA	NA	B1	589
26835	268.48	298.53	158.99	398.64	NA	NA	NA		NA
26836	229.42	161.28	152.38	98.79	460.64	NA	135.95		NA
26838	264.22	95.82	291.86	144.89	273.77	NA	NA		NA
26840	339.31	145.14	92.87	89.55	935.05	NA	NA		NA
26841	56.94	81.49	49.78	102.38	65.81	NA	NA		NA
26842	324.39	197.06	196.23	277.76	NA	NA	NA		NA
26843	146.91	150.58	139.86	147.46	118.34	NA	NA		NA
26844	330.35	186.83	301.3	223.48	NA	NA	NA	B2	207
26845	259.53	149.92	324.42	513.63	1586.7	NA	NA		NA
26846	144.18	78.57	167.25	117.09	134.49	NA	NA		NA
26847	74.56	58.47	143.85	151.38	NA	NA	NA		NA
26848	NA	52.01	149.39	132.97	164.88	NA	NA		NA
26849	53.6	74.2	75.3	55.8	44.9	NA	NA		NA
26850	167.32	89.34	181.15	231.91	NA	NA	NA		NA
26853	442.61	NA	183.24	154.02	706.5	NA	NA		NA
26854	369	281	637	386	NA	NA	NA		NA
26855	184.86	NA	173.93	NA	NA	NA	NA		NA
26857	503.12	517.81	864.35	642.01	NA	NA	NA		NA
26858	165.67	189.42	465.9	423.83	891.49	NA	NA	F2	170
26859	367	337.2	464.8	440.4	399.2	NA	318.4		NA
26860	567.6	710.4	357.4	409.4	1760	NA	NA		NA
26861	91	57	427	328	NA	NA	NA		NA
26862	69.35	119.98	151.92	128.75	119.29	NA	NA		NA
26864	223.18	NA	524.41	NA	NA	NA	NA		NA
26865	223.05	168.3	348.83	290.9	260.31	NA	NA	B1	409
26866	1059.2	858	1064.8	488.62	3173.8	NA	NA		NA
26867	306.85	236.59	460.49	308.26	1864.8	NA	NA		NA
26868	175.72	422.3	134.52	200.6	272.34	NA	NA	F1	216

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26869	718	548	249	690	2586	NA	NA		NA
26870	325.07	402.66	347.31	473.8	410.59	NA	NA		NA
26871	321.13	913.29	598.47	821	1853.8	NA	NA		NA
26872	452.54	218.73	573.34	282.65	602.71	NA	NA		NA
26873	138.35	42.61	228.91	184.37	149.92	NA	NA		NA
26875	46.7	55.69	116.94	173.37	NA	NA	NA		NA
26876	301	296	169	34	NA	NA	NA		NA
26877	264.07	422.24	251.28	340.96	883.51	NA	NA	B1	276
26881	298	279	395	190	NA	NA	NA		NA
26882	112	114	306	306	NA	NA	NA		NA
26883	256.5	568.1	432.71	402.15	1012.9	NA	NA		NA
26885	281	203	401	408	NA	NA	NA		NA
26886	465.37	136.6	1479.2	317.03	680.59	NA	NA		NA
26889	1640	164.2	333.6	333.8	3558.4	NA	NA	B1	446
26891	99.74	124.51	73.14	585.3	NA	NA	NA	F1	122
26892	144.24	41.91	77.01	47.61	52.18	NA	NA		NA
26893	41.71	37.3	53.63	49.1	58.12	NA	NA		NA
26894	51.4	54.18	71.07	77.45	145.59	NA	NA		NA
26895	205.92	144.14	125.77	139.16	43.69	NA	167.41		NA
26896	328.63	247.01	153.43	138.78	NA	NA	NA		NA
26897	38.1	46.9	45.4	48.9	58.6	NA	NA	Drip	29.8
26898	385.74	406.72	947.25	767.08	NA	NA	NA		NA
26899	79.9	138.6	71.1	91.4	46.4	NA	NA		NA
26900	431	202	435	468	NA	NA	NA		NA
26902	252.69	434.24	472.83	354.61	NA	NA	NA		NA
26903	232.22	142.4	46.09	73.96	22.65	NA	NA		NA
26904	460.46	326.95	373.85	590.17	NA	NA	NA		NA
26905	110.5	NA	216.55	NA	1938.5	NA	NA		NA
26907	88.45	NA	NA	NA	876.82	NA	179.87		NA
26910	206.6	77.9	38.03	67.21	57.18	NA	NA		NA
26911	174	234	168	259	NA	NA	NA		NA
26912	138	131	274	462	NA	NA	NA		NA
26913	587.22	258	NA	437.67	1641	NA	NA		NA
26915	95.47	66.89	89.83	137.18	NA	NA	NA		NA
26916	219.8	129.7	254.6	371.6	446.8	NA	NA		NA
26917	300.2	162.8	146.3	219.2	80.8	NA	NA		NA
26918	280.92	36.69	136.46	281.43	NA	NA	NA		NA
26919	99.22	146.76	174.62	186.54	149.45	NA	NA		NA
26920	76.22	91.39	255.67	93.41	751.81	NA	NA		NA
26921	369.92	387.42	223.93	331.58	NA	NA	NA		NA
26922	397.06	232.93	203.82	958.65	308.21	NA	NA	B2	724
26923	223.59	477.16	418.2	97.54	NA	NA	NA		NA
26924	49.5	73.08	79.01	116.11	81.76	NA	NA		NA
26925	108.34	66.8	330.71	375.05	1348.2	NA	NA		NA
26926	95.84	144.87	53.42	40.45	104.87	NA	NA		NA
26927	188.69	214.78	161.99	359.38	697.84	NA	NA		NA
26928	147.12	170.86	213.53	319.13	766.12	NA	NA		NA
26929	55.05	50.07	45.77	54.95	76.29	NA	NA		NA
26930	160.2	159.7	NA	138	141.1	NA	NA		NA
26931	189.94	75.48	149.26	248.16	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

26932	209.93	35.77	46.96	60.45	NA	NA	NA		NA
26936	139	80.71	290.15	937.32	393.18	NA	NA		NA
26938	123.39	184.69	74.74	109	NA	NA	NA		NA
26940	55.25	111.8	46.7	76.57	45.06	69.92	NA		NA
26941	214.2	232.8	381.4	267.8	1109.6	NA	NA		NA
26942	563.14	103.21	332.24	147.39	2079.7	NA	NA		NA
26943	244.13	326.54	379.96	324.42	425.22	NA	NA		NA
26944	164	306.6	124.9	349.8	259.6	NA	NA		NA
26945	653.2	918.4	452.8	191	984	NA	NA		NA
26946	76.76	80.98	104.96	31.78	94.1	NA	NA		NA
26947	445.83	262.15	286.85	508.52	221.59	NA	NA		NA
26948	180.11	126.13	195.97	110.73	2071.1	NA	NA	B1	216
26950	205.6	150.5	91.7	182.4	320.2	NA	NA		NA
26951	557.15	138.18	811.94	311.83	3753.9	NA	188.42		NA
26952	35.6	109.5	28.7	219	43.8	38	NA	F1	53.5
26953	325.58	231.51	378.57	440.64	1747.8	NA	NA		NA
26954	139.29	132.38	555.88	124.33	204.17	NA	NA	Drip	216
26955	88.65	216.43	154.31	249.88	603.55	NA	NA	F1	130
26956	30.05	96.11	78.22	20.64	52.42	28.74	NA		NA
26957	174.75	333.13	128.52	88.52	519.86	NA	NA		NA
26959	138.75	97.19	138.93	144.18	410.6	NA	NA		NA
26960	97.6	101.1	143.4	NA	NA	NA	NA		NA
26961	175.61	193.69	162.52	168.22	354.59	NA	NA		NA
26962	232.46	79.94	1100.6	472.83	1817.2	NA	NA		NA
26963	60.84	92.14	100.47	128.66	305.31	NA	NA		NA
26964	188.5	125.95	60.78	NA	201.04	NA	NA		NA
26965	140.45	140.84	144.87	130.43	194.79	NA	NA		NA
26966	96.5	103.19	497.41	80.72	1583.7	NA	NA		NA
26967	198.89	375.47	192.91	340.32	584.69	NA	NA	B2	317
26968	ND	76.7	116.1	68.5	55.3	97.5	NA		NA
26969	218.19	180.27	154.51	181.53	161.5	NA	NA		NA
26970	219.72	630.13	198.25	114.14	549.92	NA	NA		NA
26971	53.97	89.2	36.25	67.97	NA	NA	NA		NA
26972	40.55	36.84	50.48	28.86	50.64	NA	NA		NA
26973	111.56	315.19	142.94	139.25	316.52	NA	NA		NA
26974	125	89	271	242	NA	NA	NA		NA
26975	143	206	241	772	245	NA	NA		NA
26976	117.92	476.91	220.44	527.11	1753.6	NA	NA		NA
26977	187.64	162.04	114.62	159.02	259.36	NA	NA		NA
26978	NA	96.46	343.97	186.76	880.63	NA	NA	Drip	923
26979	109.69	253.95	103.42	41.18	79.2	NA	NA		NA
26980	319.55	776.01	306.89	367.95	2446.9	NA	NA		NA
26981	109.93	160.92	NA	NA	573.19	NA	NA		NA
26982	260	101	210	147	1557	NA	NA		NA
26983	40.98	123.47	102.88	71.87	329.84	NA	NA	F1	72.6
26985	93.86	23.74	42.41	46.57	46.11	NA	NA	Drip	69.1
26987	109	83	226	85	417	NA	NA		NA
26988	81.84	78.23	66.91	91.96	70.53	NA	NA		NA
26989	290	1280	229	375	NA	NA	NA		NA
26991	59.33	107.5	45.42	103.86	86.65	NA	NA	Drip	72.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
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26992	97.09	79.51	213.42	87.73	284.2	NA	NA		NA
26993	945.16	1025.8	1648.4	669.76	1307	NA	NA		NA
26994	301.8	448.8	229.4	336.2	2920	NA	NA		NA
26995	227.38	582.84	NA	923.44	5564.7	NA	NA	F2	589
26996	817	330	488	182	235	216	NA		NA
26997	669.13	238.47	338.51	311.5	2899.6	NA	NA	F1	722
26998	214.37	1246.7	380.8	524.84	854.26	NA	NA		NA
26999	254.15	587.92	453.09	247.18	2335.5	NA	NA	B1	493
27000	298.63	215.76	207.75	150.53	265.03	NA	NA		NA
27001	152	124	125	131	447	NA	NA		NA
27002	305	332	372	483	NA	NA	NA		NA
27003	104.83	164.7	183.05	424.7	NA	NA	NA		NA
27004	308.19	NA	158.26	NA	NA	NA	NA		NA
27005	209.88	214.42	111.59	186.73	NA	NA	NA	F1	196
27007	NA	NA	NA	NA	NA	NA	NA		NA
27008	893	347	371	373	NA	NA	NA		NA
27009	106.2	775.76	49.27	72.04	718.99	NA	31.46	Drip	1000
27011	180	143	307	329	NA	NA	NA		NA
27012	57.01	110.82	53.68	67.64	NA	NA	NA		NA
27013	245.11	643.32	327.01	130.27	NA	NA	NA		NA
27015	380.04	151.21	327.77	222.57	NA	NA	NA		NA
27016	98.92	410.5	531.82	526.03	5232.7	954.08	NA		NA
27018	335.47	NA	821.28	1163.4	224.33	NA	NA		NA
27019	271.06	242.02	174.93	136.8	1101.1	NA	NA		NA
27020	38.4	39	64.7	75	81	NA	NA	B2	106
27022	46.48	104.2	71.22	158.33	95.59	NA	NA		NA
27023	121.38	432.57	305.82	383.72	NA	NA	NA		NA
27024	74.14	78.25	96.74	253.05	232	NA	NA		NA
27025	30.64	39.7	64.83	98.52	NA	NA	NA		NA
27026	142.37	147.35	23.84	55.59	113.8	NA	NA		NA
27028	120.42	74.44	65.03	117.99	264.14	NA	NA		NA
27029	35.79	46.66	NA	41.01	59.78	NA	NA	B2	47.9
27030	113.73	120.15	139.63	123.83	159.26	NA	NA		NA
27031	51.7	68.45	36.78	39.66	34.84	NA	NA	F1	57
27032	256	164	778	658	NA	NA	NA		NA
27033	79.3	36.1	31.66	NA	398.74	NA	NA		NA
27034	72.05	53.31	51.22	94.99	51.87	NA	NA	F2	58.5
27035	NA	NA	NA	NA	NA	NA	NA		NA
27037	60.7	72.86	171.33	80.73	522.72	NA	NA		NA
27038	151	329	317	446	NA	NA	NA	B1	319
27039	1055.5	562.65	768.9	463.1	1570.1	NA	NA		NA
27040	140.58	166.48	47.02	200.76	510.96	NA	NA		NA
27043	769.28	372.28	617.26	NA	1371.9	NA	NA		NA
27044	107.36	91.07	92.14	67.13	91.5	NA	NA		NA
27046	132.93	555.3	164.19	184.45	46.53	NA	NA		NA
27048	206.39	NA	20.56	44.05	NA	NA	43.7		NA
27049	100.14	120.6	144.55	121.15	184.45	NA	NA		NA
27050	152.18	153.67	80.51	179.75	NA	NA	NA		NA
27052	38.03	NA	62.22	65.13	62.61	NA	NA	B1	63.4
27054	27.53	52.14	32.37	58.1	73.74	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27055	611.1	579.9	1045.2	1317.6	NA	NA	NA		NA
27057	69.63	58.72	121.75	200.65	109.65	NA	NA		NA
27058	398	384	604	472	NA	NA	NA		NA
27059	75.5	64.33	116.8	167.68	62.36	NA	NA		NA
27060	109.9	156.81	175.9	177.09	115.86	NA	NA		NA
27062	66	NA	105	214	50	NA	NA		NA
27065	113.14	102.51	136.3	147.58	103.56	NA	NA		NA
27066	53.06	NA	70.11	91.21	54.59	NA	NA		NA
27068	48.7	NA	57.71	106.53	101.97	NA	NA		NA
27069	48.04	35.01	91.68	113.56	55.69	NA	NA	F2	41.1
27070	290	225	471	408	NA	NA	NA		NA
27071	365.54	75.89	89.79	270.77	1784.6	NA	NA	B1	89
27072	87.25	NA	49.75	55.23	64.06	NA	NA		NA
27073	247.53	580.83	492.73	149.1	1359.6	NA	NA		NA
27074	67.44	76.02	83.98	103.75	52.83	NA	NA	F1	49.9
27075	299.13	92.74	249.37	176.37	689.41	NA	NA	F1	167
27076	80.52	116.13	112.8	72.49	61.16	NA	NA		NA
27077	140.8	85.13	516.21	246.18	213.65	NA	NA		NA
27078	155.8	831.2	626	718	8960	NA	NA		NA
27079	119.2	23.1	107.2	77.9	396.4	NA	NA	F2	27
27080	135.26	219.66	146.02	138.24	276.06	NA	NA		NA
27081	469.11	914.05	463.8	537.84	87.07	NA	NA		NA
27082	256.8	481.2	NA	616	630	NA	NA		NA
27087	162.12	112.84	397.7	141.57	214.54	NA	NA		NA
27088	97.81	74.88	124.88	108.29	98.32	NA	NA	Drip	122
27089	652.02	267.16	226.13	267.39	NA	NA	NA		NA
27090	196.19	55.83	114.15	181.98	154.42	433.35	NA		NA
27091	249.52	129.7	260.03	756.33	NA	NA	NA		NA
27092	167	240	140	191	1066	NA	NA		NA
27093	698.78	1233.6	NA	NA	1386.6	NA	NA	Drip	1540
27094	114.7	217.4	124.2	57.7	4419.2	NA	NA	F2	351
27095	600.49	300.74	142.36	137.8	808.02	NA	NA		NA
27096	406.06	673.75	483.31	617.94	1058.2	NA	NA	F1	461
27098	54.5	65.1	118.4	29.5	208	NA	NA		NA
27099	71.21	90.71	160.47	177.04	137.88	NA	NA		NA
27101	91.34	82.52	94.44	159.54	98.3	NA	NA		NA
27103	124.39	51.09	100.35	107.07	31.76	NA	NA		NA
27107	64.36	131.53	40.14	39.94	43.12	NA	NA	F1	55.5
27108	57.82	96.49	201.54	NA	100.63	NA	NA		NA
27109	43	32.92	83.21	101.33	56.4	NA	NA		NA
27110	49.43	138.24	149.98	117.43	75.16	NA	NA		NA
27111	568	247	425	573	NA	NA	NA		NA
27112	240.77	635.39	162.81	200.17	NA	NA	NA		NA
27114	295.27	256.05	795.23	312.24	1036	NA	NA		NA
27115	154.79	415.93	73.81	81.81	457.24	NA	NA		NA
27116	993.27	311.01	617.16	288.16	357.29	269.1	NA		NA
27117	54	46	177	76	198	NA	NA	F1	60.8
27118	350.48	301.49	NA	NA	1043.8	NA	NA		NA
27119	134.34	188.36	NA	247.2	407.95	NA	NA	Drip	110
27120	402.81	367.61	433.45	479.2	845.9	NA	NA	F1	449

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27122	372.62	339.39	521.16	626.72	1182.4	NA	NA		NA
27123	135.5	239.21	302.34	271.49	244.45	NA	NA	Drip	332
27124	775.34	592.6	607.26	248.19	NA	NA	NA	F1	877
27126	318	446	69	183	NA	NA	NA		NA
27127	73	81	90	115	61	NA	NA		NA
27128	140.38	240.93	225.36	269.38	NA	NA	NA		NA
27129	185.86	618.68	526.57	140.2	NA	NA	NA		NA
27130	58	78.62	61.16	32.86	76.84	NA	NA		NA
27131	82	102	117	88	87	NA	NA		NA
27132	320.88	247.8	324.3	247.95	185.26	NA	NA		NA
27134	144	117	352	139	838	NA	NA		NA
27135	44.86	47.54	57.34	37.39	30.21	NA	NA		NA
27136	202.78	275.27	217.71	273.65	1738.4	NA	NA		NA
27137	463.99	NA	305.66	232.07	NA	426.27	NA	Garden	373
27138	161.87	222.11	166.52	144.24	NA	209.47	NA	F2	188
27139	205	131	429	64	NA	NA	NA		NA
27140	101.56	61.78	248.62	39.72	NA	NA	NA	B2	26.2
27141	216.29	375.79	304.52	271.64	1973.1	NA	NA		NA
27142	349	490	554	450	1512	NA	NA	F1	419
27143	51.58	38.93	42.93	38.71	128.72	NA	NA	Drip	146
27144	93.38	227.98	281.3	195.82	NA	NA	NA	F2	278
27145	43.78	92.66	88.53	63.07	153.69	NA	NA	F2	50.9
27146	48.2	28.9	47.6	43.9	52.1	NA	NA	B1	55.2
27147	213.01	826.97	501.68	223.3	1348.7	NA	NA		NA
27148	59.5	72.06	139.31	63.52	NA	NA	NA	F2	166
27149	59	41	40	49	173	NA	NA		NA
27150	46.76	44.26	35.72	41.97	57.16	NA	NA	F1	451
27151	47.34	40.74	47.15	37.19	92.85	NA	NA		NA
27152	28.12	30.61	22.07	125.14	21.74	NA	NA		NA
27153	45.5	119.7	58.2	48.4	83.5	NA	41.2		NA
27155	94.35	85.51	46.64	48.24	78.1	NA	NA		NA
27156	461.77	387.65	609.25	620.06	NA	NA	NA		NA
27157	28.23	55.99	33.43	37.15	NA	NA	NA		NA
27158	998.51	397.37	295.02	982.21	4094.9	NA	NA		NA
27159	62.88	48.34	67.34	101.4	51.45	NA	NA		NA
27160	358.25	350.63	724.52	696.41	837.52	NA	NA		NA
27161	132.36	29.16	71.79	37.51	153.22	NA	NA		NA
27162	56.5	69.4	72.4	46.7	317	NA	NA		NA
27163	448.61	NA	591.07	66.54	476.65	NA	NA		NA
27164	424.17	390.22	683.82	658.02	1195.1	NA	NA	Drip	1450
27165	572.24	1075	353.83	1899.6	1882.1	NA	NA		NA
27166	289.88	NA	NA	109.18	103.81	NA	NA	Drip	188
27167	74.37	37.68	40.38	56.95	95.4	NA	NA		NA
27168	67.64	39.59	45.57	47.85	90.57	NA	NA		NA
27169	18.94	23.2	46.65	156.68	96.76	NA	NA		NA
27170	58.6	46.9	47.9	34.8	97.2	NA	NA	F1	51.9
27171	345.42	140.84	224.13	450.35	633.26	NA	NA		NA
27172	75.6	105.11	85.7	55.29	171.78	NA	NA		NA
27173	82.89	38.89	31.09	29.89	96.7	NA	NA	B2	33.5
27174	55.88	29.43	73.64	19.24	58.77	40	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27175	308.57	217.84	378.77	650.24	778.83	NA	NA		NA
27177	402.18	101.86	282.16	NA	3908.8	NA	NA	B1	321
27178	45.9	27.9	33.3	42.3	40.6	NA	NA		NA
27179	339.64	361.98	335.69	361.19	629.25	NA	NA		NA
27180	288.77	290.23	527	403.41	NA	NA	NA		NA
27181	110.5	135.34	80.58	83.19	149.8	NA	NA		NA
27182	2872	381	459	207	NA	NA	NA		NA
27184	60.89	43.31	83.25	28.22	NA	NA	NA		NA
27185	229.78	108.54	207.47	171.12	973.93	NA	276.71	Play	247
27186	118.85	147.51	212.53	210.4	789.12	NA	NA		NA
27187	87.48	45.69	166.5	119.65	113.6	NA	NA		NA
27188	34.19	NA	56	NA	29.77	NA	NA		NA
27189	152.97	405.84	NA	168.53	326.78	NA	NA		NA
27190	575.14	17.93	96.95	246.15	642.48	NA	NA		NA
27191	156.8	131.2	233.73	319.22	515.69	NA	NA	F2	233
27193	96.83	81.77	73.93	165.51	150.81	NA	NA	F2	88.4
27194	1100	906.4	582.8	796	5177.6	NA	NA	B2	888
27195	141.79	132.42	62.05	56.33	95.36	NA	NA		NA
27197	591.86	137.34	469.54	NA	520.74	NA	NA		NA
27198	120.35	135.78	390.51	368.7	647.73	NA	NA		NA
27199	36	51.7	44.2	42.6	72.4	NA	NA		NA
27200	204.06	284.96	402.01	433.99	1956.9	NA	NA		NA
27201	180.81	1118	287.77	NA	1570.8	NA	NA		NA
27202	35.48	39.11	25.75	NA	61.43	NA	NA	F1	46.4
27203	116.82	163.41	430.87	842.77	NA	NA	NA		NA
27204	39.3	47.9	84.1	67.9	60	NA	NA		NA
27205	251.87	294.62	57.86	211.33	64.64	NA	NA		NA
27206	177.92	136.44	183.4	549.52	832.38	NA	NA		NA
27207	90.85	96.32	84.08	87.27	68.34	NA	NA		NA
27209	118.36	147.49	121.27	131.54	NA	NA	NA		NA
27210	92.93	112.03	149.07	141.65	150.1	NA	NA		NA
27211	128.61	60.28	63.45	45.65	NA	NA	NA		NA
27212	439.92	341.99	232.55	199.05	595.94	NA	NA		NA
27213	161	121	149	140	357	NA	NA		NA
27215	194.9	198.52	121.28	160.17	73.94	NA	NA		NA
27217	71.42	73.62	54.78	101	99.54	NA	NA		NA
27218	51.25	56.84	243.03	50.39	55.95	NA	NA		NA
27219	39.57	59.36	47.64	37.03	14.43	NA	NA		NA
27220	NA	ND	NA	86.6	1580	NA	579.2		NA
27221	103.3	154.8	135.9	107.9	263.4	NA	NA		NA
27222	49.89	55.24	42.2	NA	55.93	NA	NA	Drip	61.9
27223	38.96	70	52.7	47.02	126.44	NA	NA		NA
27224	56.45	84.96	95.79	60.68	234.44	31.09	NA		NA
27225	53.49	57.72	37	45.61	63.08	NA	NA		NA
27226	34.84	32.99	48.16	36.53	48.03	NA	NA		NA
27227	151.6	156.53	197.31	NA	94.74	NA	NA		NA
27229	56.49	42.57	35.27	49.51	122.37	NA	NA		NA
27230	81	81	419	331	2086	NA	NA		NA
27231	77.85	44.36	54.72	56.15	203.68	NA	NA		NA
27232	66.32	82.88	47.84	103.34	50.05	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27233	113.96	303.15	597.81	481.55	NA	NA	NA		NA
27234	49.71	41.24	51.61	79.13	74.11	NA	NA		NA
27235	56.7	95.78	396.89	162.25	104.3	NA	NA		NA
27236	216.25	195.6	248.52	230.46	2317.7	NA	NA		NA
27239	47.77	57.59	67.22	108.46	68.76	NA	NA		NA
27240	37.12	46.73	31.43	NA	99.54	NA	NA		NA
27242	321.8	345.2	472	475.2	4467.2	NA	NA		NA
27244	47.71	55.94	64.34	57.15	79.14	NA	NA		NA
27245	119.72	250.38	391.21	669.74	1830.9	NA	NA		NA
27246	145.02	119.86	196.15	219.54	675.76	NA	NA		NA
27247	213.09	535.11	367.58	592.44	NA	NA	NA		NA
27248	45.31	57.84	50.06	37.8	150.4	NA	NA	B2	36
27249	121.6	199.38	51.16	70.64	138.3	NA	NA		NA
27251	144.78	575.62	408.61	954.72	NA	NA	NA		NA
27252	970.8	NA	391.14	663.23	NA	NA	NA		NA
27253	1640	2979	2890	3000	NA	NA	NA		NA
27254	330.31	320.31	941.45	863.05	2326.4	NA	NA	Drip	2240
27255	87.22	125.67	31.43	NA	81.48	NA	NA		NA
27256	334.47	242.76	641.46	349.74	797.16	NA	NA		NA
27258	44.15	39.63	69.88	50.83	173.7	NA	70.33	Drip	150
27259	168.92	52.61	51.56	76.26	116.88	NA	NA	B2	56.4
27260	52.88	78.48	36.1	41.94	101.05	NA	NA	Drip	74.1
27261	394.15	384.56	469.19	169.97	686.83	NA	NA		NA
27262	36.56	41.28	33	87.12	128.32	NA	NA		NA
27263	318.41	267.98	568.92	996	NA	NA	NA		NA
27264	72	130	174	283	NA	NA	NA	B2	702
27265	265	367	529	367	NA	NA	NA		NA
27266	47.31	46.23	55.39	46.28	87.68	NA	NA	F2	27.9
27267	212.79	233.45	873.38	614.9	NA	NA	NA		NA
27268	210	246	157	201	NA	NA	NA		NA
27269	330	211	557	729	NA	NA	NA	B2	754
27270	174	397	423	291	NA	NA	NA		NA
27272	350.01	385.95	386.1	355.62	984.23	NA	NA		NA
27273	149.47	328.65	282.41	193.89	487.77	NA	NA		NA
27274	251.22	178	266.16	459.89	NA	NA	NA		NA
27275	143.94	260.37	167.49	224.89	189.99	NA	NA		NA
27276	145.21	82.56	25.6	48.67	171.74	NA	NA		NA
27277	148.68	183.79	78.56	93.11	105.95	NA	NA	Drip	114
27278	433.09	1077.9	155.92	193.51	411.83	210.4	NA	Garden	197
27279	250.77	840.48	NA	NA	860.38	NA	NA	Drip	12900
27280	62.96	42.19	48.97	54.26	NA	NA	NA		NA
27281	263.6	297.4	284.8	214	1280	NA	NA		NA
27283	36.67	34.85	43.27	ND	55.09	NA	NA		NA
27284	126.56	186.88	62.01	129.9	69.97	NA	NA		NA
27286	44	45	40	38	35	NA	NA		NA
27287	48.8	41	32.5	50.9	36.8	NA	NA		NA
27288	756.77	388.32	323.18	298.75	152.57	NA	NA		NA
27289	126.57	117.87	161.25	165.31	68.32	NA	NA	F2	139
27290	426.13	521.72	352.58	1108.7	2629.8	NA	NA		NA
27291	143.46	206.8	332.62	292.54	148.06	NA	NA	B1	335

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27292	295.8	240.2	188.44	NA	377.79	NA	NA		NA
27293	313.51	261.57	228.66	345.62	1106.4	NA	NA		NA
27296	237.84	372.96	247.7	423.48	NA	NA	NA		NA
27297	156	114	123	81	131	NA	NA		NA
27298	126.45	202.71	293.2	352.26	465.05	NA	NA		NA
27299	219	128	91	103	88	NA	NA		NA
27300	71.73	92.05	147.06	140.05	860.24	NA	NA		NA
27302	109.11	187.34	NA	NA	1733.9	141.77	NA		NA
27303	NA	56.79	NA	62.24	76.25	NA	NA		NA
27305	369.18	98.81	324.92	171.49	817.17	NA	NA		NA
27306	75.91	71.99	82.36	69.15	80.73	NA	NA		NA
27307	290.98	304	293.67	292.49	842.67	NA	NA		NA
27308	NA	49.12	79.48	51.66	54.92	NA	NA	B1	74
27310	160.04	507.99	447.69	184.19	4151.8	NA	NA	F2	492
27312	242.26	163.43	371.38	259.85	NA	NA	NA		NA
27315	1213	554	849	898	NA	NA	NA	B1	803
27316	101.22	151.4	326.4	223.83	1306.6	NA	NA		NA
27317	740	707	510	1162	NA	NA	NA		NA
27318	319.03	646.79	478.53	560.31	NA	NA	NA	F1	304
27319	501.93	1080.3	1313.6	1251.5	1868.4	NA	NA		NA
27322	36.87	38.03	32	34.46	101.02	NA	NA	Drip	136
27324	406.8	299	984	508.8	900	658.8	NA		NA
27326	43.89	36.86	30.51	34.76	60.6	NA	NA		NA
27327	655.43	NA	938.61	387.69	658.73	NA	NA		NA
27328	116.88	96.16	86.67	159.91	236.73	NA	NA	B1	76.2
27329	74.3	92.3	62	100.8	124.5	NA	NA		NA
27332	291.17	1707.5	458.29	854.05	3314.6	NA	NA		NA
27334	203	552	562	420	NA	NA	NA		NA
27335	352.56	403.72	199.08	159.27	123.76	NA	NA		NA
27336	396	167	226	257	NA	NA	NA		NA
27337	159.21	94.91	202.72	242.81	NA	NA	NA		NA
27338	217.32	164.98	192.51	207.49	NA	NA	NA		NA
27339	230.59	159	94.11	81.67	139.69	NA	NA		NA
27340	235.12	26.04	44.66	58.86	NA	NA	NA		NA
27341	169.61	132.8	165.24	97.3	127.79	NA	NA		NA
27342	48.84	37.17	34.19	37.59	109.74	31.53	NA	Garden	32.1
27343	169.53	129.08	347.99	349.55	190.16	NA	NA	Drip	189
27344	311.63	221.44	194.25	306.46	NA	NA	NA		NA
27345	NA	110.15	72.87	105.29	80.16	NA	NA		NA
27346	58.88	54.29	34.97	39.03	38.92	NA	NA		NA
27347	146.02	96.64	212.54	124.32	146.79	NA	NA	B1	158
27348	735.2	1009.6	874.4	661.2	2219.2	NA	688	F1	1120
27349	52.32	61.02	106.9	27.73	86.24	NA	NA		NA
27351	92.4	241.09	206.83	291.43	626.87	NA	NA		NA
27352	82.85	71.87	188.69	188.08	103.62	NA	NA		NA
27353	43.88	72.92	59.18	NA	37.02	NA	NA		NA
27354	248.69	174.56	201.35	236.33	NA	NA	NA		NA
27355	546.43	38.14	142.29	90.87	NA	NA	NA		NA
27356	349.52	158.87	215.33	130.66	NA	NA	NA		NA
27357	564.63	54.82	477.33	145.12	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27358	517.02	445.3	605.82	391.13	NA	NA	NA		NA
27359	32.42	41.37	NA	33.82	42.79	NA	NA		NA
27360	154.19	90.17	123.3	180.98	112.05	NA	NA	Drip	147
27362	ND	68.11	47.88	43.39	ND	NA	54.15		NA
27363	37.68	40.27	55.66	33.48	48.13	NA	NA		NA
27364	517.68	112.51	157.61	76.44	167.04	NA	NA		NA
27366	70.56	126.14	96.18	151.62	726.96	NA	NA	B2	156
27368	50.29	67.07	105.45	31.44	118.04	NA	NA		NA
27369	383.02	135.71	206.91	137.29	755.47	NA	NA	B2	184
27371	60.17	116.62	114.17	93.38	71.28	NA	NA		NA
27372	2376.4	457.85	159.71	614.28	695.97	NA	NA		NA
27373	68.7	66.3	70.6	69.4	216	NA	NA		NA
27375	127.35	163.79	720.69	777.12	1129.5	NA	NA		NA
27376	231.81	127.96	388.05	202.32	1433.3	NA	NA		NA
27377	52.57	57.81	76.87	NA	NA	NA	NA		NA
27378	241.99	185.41	410.53	521.09	NA	NA	NA		NA
27379	24.95	38.56	40.62	30.5	50.56	NA	NA		NA
27380	84.2	91.8	86.8	54	111.9	NA	NA		NA
27381	467.92	416.94	1058	782.5	1041.3	NA	NA		NA
27383	35.8	37	37.7	57	89.5	NA	NA		NA
27384	25.03	35.92	33.55	37.85	NA	27.37	NA		NA
27385	181.75	200.06	72.69	243.59	78.83	NA	NA		NA
27386	72.19	109.33	35.65	48.83	134.46	NA	NA		NA
27387	48.75	88.4	68.78	101.57	55.76	NA	NA		NA
27388	64.41	68.5	157.93	97.7	412.67	NA	NA		NA
27389	188	370	477	439	NA	NA	NA		NA
27390	369	690.8	809.6	428.8	1160	NA	NA		NA
27392	228.05	297.42	746.51	936.53	982.56	NA	NA		NA
27394	39.57	82.02	32.64	36.09	149.15	NA	NA	B2	39.6
27396	207.26	261.33	68.51	265.11	NA	NA	NA		NA
27397	295.38	193.64	375.62	375.41	1787.8	NA	NA		NA
27398	185.82	399.38	388.4	470.2	1580	NA	NA	Drip	487
27399	93.59	72.52	212.78	86.66	26.88	NA	NA	B1	138
27400	837.62	621.22	180.49	531.54	872.73	NA	NA	Drip	1660
27401	620.37	1077.5	883.93	1214.3	NA	NA	NA		NA
27402	68	109	64	42	NA	NA	NA	F1	79.7
27403	51.45	83.46	75.96	147.61	NA	NA	NA		NA
27406	59.85	108.1	148.14	234.59	140.66	NA	NA		NA
27407	126.13	167.45	519.69	549.92	NA	NA	NA		NA
27408	43.49	50.62	47.62	34.7	86.77	NA	NA		NA
27409	47.3	89.6	52.2	53.1	73.3	NA	39.1		NA
27410	306.51	270.26	369.3	381.85	944.3	NA	NA		NA
27411	36.96	58.92	72.87	NA	73.08	NA	NA		NA
27412	142.48	119.61	199.85	218.1	NA	NA	NA		NA
27413	579.65	667.29	413.55	305.13	23156	NA	NA		NA
27414	69.2	47.5	39.1	60.1	38.3	NA	NA	B2	68.8
27415	199.94	132.9	405.16	464.93	NA	NA	NA		NA
27416	297.05	270.63	519.62	305.82	735.93	NA	NA		NA
27417	506.82	1135	935.65	1099.4	NA	NA	NA		NA
27418	178	407	329	305	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27419	241.2	221.88	420.25	325.78	433.25	NA	NA		NA
27422	60	728	164	136	NA	NA	NA		NA
27423	114.49	328.57	304.9	373.57	NA	NA	NA		NA
27424	96.97	117.35	82.88	204.61	338.96	NA	NA	F2	137
27425	84.98	75.07	67.59	81.97	63.44	NA	NA		NA
27426	57	52	42	53	NA	NA	NA		NA
27428	58.01	75.7	48.71	50.48	123.48	NA	NA		NA
27429	NA	73.07	42.58	66.61	69.56	NA	NA		NA
27431	585	185	1295	637	NA	NA	NA		NA
27432	307	388	140	459	1131	NA	NA		NA
27433	267	255	484	542	NA	NA	NA		NA
27434	278	305	548	435	NA	NA	NA		NA
27435	639	755	NA	NA	1235	NA	NA	F2	874
27436	416.18	294.68	418.68	415.82	1304.7	NA	NA		NA
27439	437.38	23.89	226.11	243.9	859.64	NA	NA		NA
27440	107.62	41.73	51.04	55.69	61.86	NA	NA		NA
27441	346	518	767	759	NA	NA	NA		NA
27442	387.77	248.79	306.21	465.82	1361.1	NA	NA		NA
27443	97.9	NA	55.11	53.76	239.15	NA	NA		NA
27444	307.61	176.12	93.97	173.98	149.83	NA	NA		NA
27445	205.22	142.62	205.61	265.36	NA	NA	NA		NA
27446	364	218	403	541	NA	NA	NA	F1	416
27447	130	146.98	180.51	119.26	NA	NA	NA		NA
27448	49.8	55.6	98.7	83.4	52.4	NA	NA	B2	94.2
27449	424.66	767.85	140.55	NA	1261.5	NA	NA		NA
27450	55.88	32.21	60.3	53.21	52.31	NA	NA		NA
27451	53.83	79.74	103.43	70.85	58.99	NA	NA		NA
27452	174.98	279.12	354.98	242.43	NA	NA	504.51		NA
27453	73.71	54.56	53.98	44.21	92.62	NA	NA		NA
27454	47.77	62.1	88.24	66.46	42.91	NA	NA		NA
27456	93.16	95.51	87.36	61.36	80	NA	NA		NA
27457	600.38	268.13	1956.6	254.63	1336.1	NA	NA		NA
27458	112.29	116.45	192.82	28.36	NA	NA	NA		NA
27459	513.34	284.31	703.44	237.83	NA	NA	NA		NA
27460	650.79	289.98	449.29	503.28	1826.6	NA	NA		NA
27461	141	83	130	107	NA	NA	108	B2	119
27462	127.89	58.9	103.94	93.8	NA	NA	NA		NA
27463	59	36	85	73	NA	NA	NA		NA
27465	300.36	159.29	454.52	294.52	NA	NA	NA		NA
27466	51.62	45.23	65.33	48.71	46.78	NA	NA		NA
27467	39	43	96	43	NA	NA	NA	F2	38.1
27469	539.9	1250.6	870.76	795.89	990.6	NA	NA		NA
27470	65.4	30.45	40.13	41.92	31.33	NA	NA	Drip	25.8
27472	84.24	162.72	NA	NA	NA	NA	NA		NA
27474	99.44	40.33	44.64	58.56	160.91	NA	NA		NA
27475	89.43	81.54	161.98	114.19	92.26	NA	NA	B1	177
27476	490.06	379.28	152.7	1077.3	7000.9	NA	NA		NA
27478	56.25	56.2	87.78	67.22	78.45	NA	NA	B1	150
27479	330.85	134.69	171.99	104.25	104.36	NA	NA		NA
27480	303.92	172.67	199.8	206.93	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27481	126.97	223.69	307.19	84.68	334.54	NA	NA	F1	86.6
27485	243.33	53.69	84.83	42.51	33.81	NA	NA		NA
27488	111.25	91.13	138.52	81.48	1124.5	NA	NA	F1	126
27489	255	425	404	448	NA	NA	NA		NA
27490	141.49	122.7	240.89	300.28	735.46	NA	NA		NA
27492	129	74	111	85	NA	NA	NA		NA
27495	37.39	58.04	56.84	51.3	104.08	NA	NA		NA
27496	33.87	50.47	141.22	37.81	340.84	NA	NA		NA
27497	43.76	45.64	28.16	25.75	289.05	NA	NA		NA
27499	45.96	55.68	22.46	55.23	34.5	NA	NA		NA
27500	57.09	60.1	102.17	46.04	164.3	NA	NA	Drip	175
27501	171.32	247.13	211.01	NA	NA	NA	NA		NA
27502	53.05	54.35	47.64	44.36	122.97	NA	NA		NA
27503	83.7	78.2	50.7	56.2	174.5	NA	NA		NA
27504	603.85	1162.9	862.48	804.22	2958	NA	NA		NA
27505	43	47	66	58	178	NA	NA		NA
27507	582.61	712.22	2820.9	2488.3	2410	NA	NA		NA
27508	99.9	401.4	193.6	139.2	1480	NA	NA	F1	141
27509	52.97	NA	26.63	35.43	NA	NA	NA		NA
27510	84.12	34.12	52.03	68.92	75.82	NA	NA		NA
27511	47.56	29.59	195.68	62.72	249.33	NA	NA		NA
27512	499.65	170.74	183.67	507.41	767.99	NA	NA		NA
27513	22.77	67.92	52.92	24.45	125.44	NA	NA		NA
27514	31.64	42.01	36.69	44.41	NA	NA	NA		NA
27515	47.9	75.4	46.4	38.7	83.9	NA	NA	Drip	77.6
27516	71.62	53.27	48.95	29.02	163.24	NA	NA		NA
27517	80.94	42.1	78.44	211.1	191.07	NA	NA		NA
27519	43.18	170.58	369	359.83	NA	NA	NA		NA
27520	39.48	28.12	44.57	30.77	59.56	NA	NA		NA
27522	1189.1	1184	519.91	660.16	4191.3	NA	NA	B1	551
27523	300.48	96.45	280.96	411.5	1455.8	NA	NA		NA
27524	27.61	61.58	30.96	71.16	66.28	NA	NA	F1	33
27525	128.69	451.96	124.57	332.15	1112.6	NA	NA		NA
27527	540	468	NA	NA	1434	NA	NA		NA
27528	769.24	130.21	515.26	291.5	1241.4	NA	NA	B1	631
27529	70.04	76.27	90.93	75.28	83.74	NA	NA		NA
27530	660.56	397.31	570.21	936.26	1421.3	NA	NA		NA
27531	61.53	160.5	549.89	356.63	NA	NA	NA		NA
27533	52.76	131.22	659.47	172.88	1725.6	NA	NA		NA
27534	251	275.2	291.8	94.2	287	NA	NA		NA
27535	44.71	41.59	53.65	30.63	NA	NA	NA		NA
27536	275.5	877.08	200.28	168.21	1705.9	NA	NA		NA
27537	374.53	328.97	NA	890.21	476.56	NA	NA		NA
27538	51.93	47.49	76.66	57.98	51.77	NA	NA	Drip	54.3
27540	64.52	202.64	NA	433.18	659.07	NA	NA		NA
27541	311.55	225.91	184.87	94.44	NA	NA	NA		NA
27542	80	109.8	103.8	102	113.3	NA	NA	F1	116
27543	106.76	118.24	140.19	254.27	469.45	NA	NA		NA
27544	202.64	143.07	226.58	282.29	NA	NA	NA		NA
27545	272.8	174.69	223.08	275.79	443.41	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27546	61.4	47.19	62.06	46.56	60.66	NA	NA	B2	69.6
27548	53.02	45	33.53	33.31	93.72	NA	NA		NA
27549	583.65	466.45	303.39	247.56	1732	NA	NA		NA
27550	324.26	163.57	349.21	741.07	775.99	NA	NA	B2	672
27551	44	81.7	52.8	82.8	167	NA	NA		NA
27552	637.67	1804.2	231.64	399.13	2826.3	NA	NA	B1	297
27553	103.01	701.56	257.73	370.52	958.54	NA	NA		NA
27554	459.28	706.07	523.03	689.56	990.96	NA	NA		NA
27556	70.68	218.36	152.47	197.57	58.04	NA	NA		NA
27558	231	204	279	173	NA	NA	NA		NA
27559	344	444	1189.6	555.6	3219.2	NA	358.2	F1	436
27561	37.53	61.48	46.15	97.94	255.7	NA	NA		NA
27562	179	173	472	459	NA	NA	NA		NA
27564	NA	310.89	406.79	508.32	NA	NA	NA		NA
27565	606.89	304.73	88.42	183.26	NA	NA	NA		NA
27566	204	233	223	428	363	NA	NA		NA
27567	77.06	15.8	41.16	40.81	79.65	NA	NA	F2	15.8
27568	321.77	283.72	405.77	461.2	NA	298.82	NA		NA
27569	395.49	324.54	252.96	215.02	4136.9	NA	NA		NA
27571	237.54	828.66	302.22	292.17	2702.9	305.34	NA	Garden	391
27572	132.47	397.66	418.93	888.23	377.99	NA	NA		NA
27574	399.93	282.51	391.16	454.65	1046.7	NA	NA		NA
27576	254.87	230.08	153.15	320.95	NA	NA	NA		NA
27578	572.07	768.1	108.81	217.58	1400.3	NA	237.51		NA
27579	159.06	208.39	192	260.82	818.74	NA	NA		NA
27580	221	291	179	371	NA	NA	NA		NA
27581	34.14	58.18	31.08	66.62	74.96	NA	31.48	Play	35.4
27582	NA	289.81	296.51	NA	504.11	262.21	NA		NA
27584	106.42	56.54	NA	61.67	79.44	NA	NA		NA
27585	368.08	192.91	178.93	132.23	NA	NA	NA	B2	181
27587	185.1	159.9	177.1	211.6	705.6	NA	NA		NA
27589	767.78	249.46	230.12	465.59	NA	NA	NA	F1	811
27590	84.44	109.52	191.83	305.39	623.3	NA	NA	Drip	526
27591	170.08	154.71	NA	272	233.77	NA	NA		NA
27592	435.03	372.69	392.42	823.52	NA	NA	NA	F2	344
27593	77.7	195.82	50.26	24.95	86.28	NA	NA	Drip	176
27594	280	174	252	249	221	NA	NA		NA
27596	118.93	57.4	118.03	101.91	127.72	NA	NA		NA
27597	129.39	240.26	259.22	276.68	NA	NA	NA		NA
27598	129.13	140.53	129.3	90.29	NA	NA	NA		NA
27599	185.48	137.88	211.37	439.3	318.81	NA	NA		NA
27600	85.42	222.75	215.14	231.04	1657.8	NA	NA		NA
27601	107.1	171.67	259.9	99.58	NA	NA	NA		NA
27603	587.2	579.6	912	842.4	1260	NA	NA		NA
27604	57.05	46.57	NA	187.49	NA	NA	NA	F1	67.7
27606	150.86	52.63	191.36	54.79	NA	NA	NA		NA
27607	85.01	121.39	287.61	142.47	NA	NA	NA		NA
27608	237.72	353.11	135.6	396.07	NA	NA	NA	B1	175
27609	53.03	51.66	86.46	38.31	147.22	NA	NA	Drip	283
27611	94	224	173	161	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27612	30.01	46.63	133.94	60.84	211.43	NA	NA		NA
27614	105.8	76.2	77.8	74	70.9	NA	NA		NA
27617	51.2	21.5	44.1	51	71.6	NA	NA		NA
27618	206.09	196.28	93.86	93.76	NA	NA	NA		NA
27619	88.45	230.24	667.73	115.59	NA	NA	NA		NA
27620	114.84	168.25	90.74	108.13	115.17	NA	NA		NA
27622	223	306	283	700	NA	NA	NA		NA
27623	301.69	370.22	962.4	542.68	728.52	NA	NA	F1	394
27625	236.76	171.96	197.87	88.97	NA	NA	NA		NA
27626	250.08	323.92	373.82	342.18	656.58	443.56	NA		NA
27627	331.87	299.12	709.56	220.73	1125	NA	NA		NA
27628	680.74	293.44	267.71	253.95	549.51	NA	NA	B2	268
27629	163.94	108.03	68.9	48.75	1262.6	NA	NA		NA
27630	227.21	221.34	301.36	462.17	NA	NA	NA	F1	256
27631	67.2	90.9	128.9	146.6	88.6	NA	NA		NA
27632	124.42	143.21	270.7	149.89	1190.6	NA	NA	F1	214
27636	136.45	131.61	46.35	45.23	77.23	NA	NA		NA
27638	47.46	50.59	69.37	50.88	191.8	NA	NA		NA
27641	97.56	190.87	104.22	116.3	639.22	NA	NA		NA
27642	180	123	259	279	415	NA	NA		NA
27643	645	541	848	630	1087	NA	NA		NA
27645	109.92	263.07	109.67	150.85	293.87	NA	NA		NA
27647	57	49	68.2	54.6	67.3	NA	NA		NA
27649	107.31	712.87	371.39	432.04	NA	NA	NA		NA
27650	1020	449.2	NA	643.2	1320	NA	NA		NA
27657	53.46	42.58	60.56	31.24	76.86	NA	NA		NA
27658	90.22	53.82	81.24	100.34	135.38	NA	NA	F1	81.5
27659	117	100	244	80	NA	NA	NA		NA
27662	183	184	172	275	NA	NA	NA		NA
27663	91.15	108.45	67.23	117.21	179.43	NA	NA		NA
27665	116.94	47.45	28.87	27.79	74.89	NA	NA		NA
27667	139.85	285.47	217.2	356.85	NA	NA	NA		NA
27668	58.27	55.81	260.51	117.26	NA	NA	NA		NA
27669	321.2	96.6	452.8	135.6	101.9	NA	NA	B1	605
27670	51.27	46.49	63.11	85.34	120.06	NA	NA		NA
27671	107	881.31	185.88	3611.4	417.29	NA	NA		NA
27672	35.92	33.57	35.62	47.53	102.72	NA	NA		NA
27673	39.66	47.43	57.53	86.63	167.7	NA	NA		NA
27674	170	94	153	155	NA	NA	NA		NA
27675	64	62.07	56.8	60.47	NA	NA	NA		NA
27676	138	148	118	237	NA	NA	NA		NA
27678	32.9	32.2	30.6	36.6	NA	NA	NA		NA
27679	56	34	36	59	79	NA	NA		NA
27680	223	397	293	282	NA	NA	NA		NA
27681	174	122	370	330	NA	NA	NA		NA
27682	120	235	156	69	NA	NA	NA		NA
27683	21.88	319.13	20.42	65.55	NA	NA	NA	B2	54.6
27684	51.3	65.22	46.46	35.99	47.87	NA	NA	B2	40.1
27685	83.2	106.2	119	107.2	415.2	NA	NA		NA
27686	72.14	63.68	35.28	68.93	161.28	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27687	62.45	21.62	33.84	777.77	152.27	NA	NA	Drip	145
27688	389.14	932.83	1409.8	831.81	3466.2	NA	NA		NA
27689	39.55	24.37	32.88	37.84	13.27	NA	NA		NA
27690	367.68	213.28	342.92	307.85	NA	NA	NA		NA
27691	75.88	82.25	120.19	109.37	86.38	NA	NA		NA
27693	378.35	513.83	236.65	295.21	NA	NA	NA		NA
27694	110.84	258.76	179.93	318.6	NA	NA	NA		NA
27696	613.2	165.3	654	362.4	3169.6	328.4	NA	F1	891
27697	393.47	355.46	723.29	834.77	1094.6	NA	NA		NA
27698	323.94	198.15	782.19	467.33	2203.4	NA	NA		NA
27699	381.27	247	670.76	378.27	2893.3	NA	NA		NA
27700	35	77	31	42	42	NA	NA		NA
27701	137.69	177.1	371.51	693.23	NA	NA	NA		NA
27702	109.77	82.69	163.55	122.91	79.62	NA	NA		NA
27704	256.98	409.84	279.65	244.79	NA	NA	NA	F2	249
27705	155.47	156.44	539.36	261.39	NA	NA	NA		NA
27706	140.87	203.73	308.74	94.41	891.74	NA	NA		NA
27707	278.7	156.2	258.63	437.54	NA	NA	NA		NA
27708	304.88	326.48	235.53	238.27	262.24	NA	NA		NA
27710	395.47	217.61	513.92	692.67	NA	NA	NA		NA
27711	169.8	347.06	325.86	NA	461.48	NA	NA		NA
27712	62.8	136.2	ND	81.8	238.2	NA	NA		NA
27713	370.83	336.25	571.27	420.93	NA	NA	NA		NA
27714	556.8	1389.6	620	367.4	7699.2	NA	NA		NA
27716	313.14	337.54	524.49	551.96	716.84	NA	NA		NA
27718	108.11	87.55	83.61	153.57	465.32	NA	NA	B2	160
27719	756	623	218	180	904	NA	NA		NA
27721	NA	43.73	65.57	120.87	40.07	NA	75.85		NA
27722	289.6	324.8	604.8	1080	2779.2	NA	NA		NA
27723	146.56	28.59	25.07	32.38	40.22	99.83	NA	Garden	105
27724	508.17	562.88	NA	NA	1656.4	NA	NA		NA
27725	879	236	253	NA	1324	322	NA		NA
27726	271.38	NA	370.13	NA	1901.5	NA	NA		NA
27728	232.66	238.61	269.49	234.24	1627.8	NA	NA	Drip	2180
27729	109.19	346.51	152.17	103.38	NA	NA	NA		NA
27730	380.67	201.6	3017.9	1065	NA	NA	NA		NA
27731	39.54	87.4	37.97	43.95	71.32	NA	NA		NA
27732	58.47	ND	32.73	47.61	57.28	NA	NA		NA
27733	263.27	249.76	520.94	332.22	NA	NA	NA		NA
27734	32.73	41.66	43.75	29.99	45.88	NA	NA	B2	42.5
27735	105.97	195.64	384.25	342.69	NA	NA	NA		NA
27736	142.12	429.98	254.06	344.31	NA	NA	NA		NA
27738	231.12	94.73	184.51	144.28	NA	NA	NA		NA
27739	85.48	79.1	170.41	107	93.02	NA	NA	F1	85
27740	149.43	176.83	229.27	213.85	NA	NA	NA		NA
27741	390	710	387.6	612.8	2068.8	NA	NA		NA
27742	319.94	424.3	142.45	217.34	NA	NA	NA	F1	331
27744	1004.4	697.9	675.56	531.73	1848.9	NA	NA		NA
27745	184.98	135.25	232.75	186.63	NA	NA	NA		NA
27746	269.31	438.57	NA	522.82	2040	NA	NA	F2	383

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27748	553.28	462.63	180.59	NA	1097.3	NA	NA		NA
27749	243.29	460.6	411.33	499.65	NA	NA	NA		NA
27750	71.14	52.78	38.9	70.47	59.29	NA	NA	B1	58.5
27751	249.75	514.86	302.68	416.96	515.76	NA	NA		NA
27753	315	234	565	370	NA	NA	NA		NA
27754	77.15	43.39	34.48	45.25	48.84	NA	NA	Drip	57
27755	380.62	278.77	NA	221.93	1063.9	NA	NA	Drip	2550
27756	344	283	394	288	NA	NA	NA	F2	257
27758	143	348	214	474	1880	NA	NA		NA
27759	105.4	266.72	126.23	213.25	NA	NA	NA		NA
27762	137.17	114.69	170.33	147.1	1136	NA	NA		NA
27763	356.31	82.93	107.99	153.28	900.78	NA	NA	Drip	1290
27764	42.45	44.21	60.4	29.52	351.22	NA	NA	B2	34.3
27766	126.36	84.09	87.77	109.76	39.06	NA	NA		NA
27767	165.03	677.67	172.59	57.1	1092.1	NA	NA		NA
27768	19	31	38	35	36	NA	NA	F1	33.1
27769	101.54	129.36	176.17	224.81	971.49	NA	NA		NA
27770	108.75	62.32	52.4	145.64	NA	NA	NA		NA
27771	265.73	280.52	263.99	307.12	NA	NA	NA		NA
27772	635.91	319.89	NA	NA	3683.1	NA	NA		NA
27773	90.59	141.83	161.61	303.77	358.45	NA	NA		NA
27774	285.31	420.11	103.25	19.31	NA	NA	NA		NA
27775	489.67	342.49	353.11	NA	332.8	NA	NA		NA
27776	93.51	72.69	137.31	127.99	NA	NA	NA		NA
27777	266.59	64.07	50.77	53.59	77.53	NA	NA		NA
27778	298.8	147.64	124.53	191.96	NA	NA	NA		NA
27779	77.41	ND	395.64	97.22	1073.5	NA	NA		NA
27780	540.98	188.07	220.53	1058.7	415.41	NA	NA	F1	715
27781	176.3	30.89	440.82	84.07	NA	NA	NA		NA
27782	260.32	267.56	257.37	300.52	883.18	NA	NA		NA
27783	173.79	1235.5	239.7	253.98	942.01	NA	NA		NA
27786	49.52	78.53	70.24	28.41	79.9	NA	NA		NA
27789	28.47	45.67	57.45	34.16	32.61	NA	NA		NA
27792	207.19	222.34	354.79	165.09	NA	NA	NA	F1	281
27793	253.21	45.12	34.04	57.83	71.95	NA	NA		NA
27794	80.08	61.66	44.61	40.84	85.26	NA	NA		NA
27795	72.92	95.81	NA	166.49	94.07	NA	NA		NA
27796	NA	555.9	139.61	65.29	2138.1	NA	NA		NA
27798	31.72	44.65	85.09	42.58	36.09	NA	NA		NA
27803	128.01	NA	38.3	92.39	86.23	58.94	NA	Garden	69
27805	338	782	190.4	469.2	956	NA	NA		NA
27806	131.76	112.93	76.36	189.49	NA	NA	NA		NA
27807	175.8	177.28	271.17	224.45	661.4	NA	NA		NA
27809	203.35	208.93	195.57	213.34	NA	NA	NA		NA
27810	60.88	NA	38.97	117.36	52.78	NA	NA		NA
27812	210	188.5	54.2	358.6	542.8	247.2	NA		NA
27813	55.49	46.87	NA	69.91	58.69	NA	NA		NA
27815	146.31	145.58	131.65	182.31	NA	NA	NA	F1	67.5
27816	207	246.6	140.2	103.2	69.5	NA	NA	F1	253
27817	359.69	69.22	254.04	190.25	560.09	NA	NA	Drip	581

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27818	311.98	180.32	808.25	313.85	NA	NA	NA		NA
27820	158	40	150	276	NA	NA	NA		NA
27821	234.5	92.73	353.61	62.7	NA	NA	NA		NA
27822	175.69	121.17	172.16	168.34	NA	NA	NA	F2	154
27824	58	53	22	24	28	NA	NA		NA
27826	255.28	850.81	NA	345.48	8191.8	NA	NA	F2	425
27827	41.61	31.37	42.13	43.83	153.32	NA	NA	Drip	163
27828	653.63	307.77	515.54	228.58	2653.8	NA	NA		NA
27829	306.97	166.57	441.03	454.1	NA	NA	NA		NA
27830	142.8	261	117.8	140.2	764.4	NA	NA		NA
27831	42.11	65.61	68.64	36.13	69.79	NA	NA		NA
27833	114.04	215.46	681.22	485.16	989	NA	NA		NA
27834	39	33	37	19	NA	NA	NA		NA
27835	267.79	196.81	170.85	121.49	NA	NA	NA		NA
27837	577.56	552.86	517.02	616.78	2801.8	653.08	NA	Garden	826
27838	343.41	283.36	342.71	330.64	417.05	NA	NA		NA
27839	430.72	472.59	344.62	535.87	256.58	NA	NA		NA
27840	NA	210.8	37.75	83.01	NA	NA	NA	F2	217
27841	198.05	314.1	524.09	463.09	536.68	NA	NA		NA
27842	260.06	631.74	833.85	743.51	1098.7	NA	NA		NA
27843	456.69	283.62	297.47	196.18	700.91	NA	NA	B1	441
27844	62	50	105	64	380	NA	NA	B1	130
27845	234.44	80.35	101.45	169.37	480.74	NA	NA		NA
27846	393.98	242.23	407.91	617.21	2767.7	NA	NA	Drip	2680
27847	60	74.34	61.76	71.3	87.81	NA	NA		NA
27848	389.35	345.97	290.24	496.93	2696.4	NA	232.37		NA
27849	557	437	282	300	NA	NA	NA		NA
27850	298.24	407.1	382.32	380.39	1665.6	NA	NA		NA
27852	42.9	613.58	447.03	530.29	NA	NA	NA		NA
27853	71.27	67.16	45.95	64.53	125.2	NA	NA	Drip	152
27854	130.24	181.84	183.71	206.62	NA	NA	NA	B1	281
27855	292.55	190.56	191.41	332.04	NA	NA	NA		NA
27856	79.03	78.59	46.38	44.79	89.2	NA	NA		NA
27857	202.19	282.79	238.07	318.35	822.63	NA	179.51		NA
27859	383.71	422.57	115.95	182.85	669.55	NA	NA	F1	427
27860	695.2	199.5	255.4	193	246.8	1029.6	NA	Garden	332
27861	277.14	233.96	335.03	542.65	712.71	NA	NA		NA
27862	250.14	663.6	727.19	377.01	1266	419.29	NA		NA
27863	409.6	471.6	317.4	403.8	1629.6	NA	NA		NA
27865	63.95	126.3	111.92	69.12	109.16	29.63	NA		NA
27866	76.38	47.24	76	83.39	88.71	NA	NA	B1	80.6
27867	407.98	104.36	347.12	331	90.81	NA	NA		NA
27869	48.55	36.84	31.24	52	483.88	NA	NA		NA
27871	243.3	451.24	234.39	258.34	854.25	NA	NA		NA
27872	113.29	205.9	143.89	151.13	724.9	NA	NA		NA
27873	459.6	821.57	400.14	258.75	NA	NA	NA		NA
27874	264.52	165.71	401.85	477.67	1480.7	NA	NA		NA
27875	85.94	114.73	259.39	243.05	1960.6	NA	NA		NA
27876	53.19	43.42	33.15	35.4	NA	NA	NA		NA
27877	120.31	169.91	845.2	220.84	534.35	NA	NA	B1	1230

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27878	35.34	32.03	44.39	35.2	92.3	NA	NA		NA
27879	80.86	72.69	96.14	135.05	180.85	NA	NA		NA
27880	127.01	118.33	480.48	902.24	4290.2	679.09	NA		NA
27881	180.61	90.92	794.04	497.25	NA	NA	NA		NA
27882	201.3	170.33	357.78	433.28	2578.3	NA	NA		NA
27883	56.66	67.47	82.33	141.66	86.06	NA	NA		NA
27884	317.28	958.62	367.56	368.06	NA	NA	NA	B2	339
27885	382.49	228.23	494.22	212	332.22	NA	NA	F2	243
27886	88.18	76.64	100.1	72.43	NA	NA	NA	F1	107
27887	129.59	216.06	120.54	263.66	1047.3	NA	NA		NA
27888	30.62	42.38	45.41	32.82	59.83	NA	NA		NA
27889	149.95	88.49	164.97	111.76	110.04	NA	NA		NA
27890	49.3	ND	487.2	114.8	268.2	NA	NA		NA
27891	362.48	458.49	388.16	NA	248.76	NA	NA		NA
27892	167.45	132.44	352.55	193.38	1969.9	NA	209.54	Drip	3550
27893	47.96	50.68	NA	NA	63.35	NA	NA		NA
27895	344.2	235.83	629.48	714.38	NA	NA	NA		NA
27896	235.3	147.87	150.39	256.8	1759.2	NA	NA		NA
27897	29.15	48.91	33.43	62.73	31.47	NA	NA		NA
27898	274.31	454.19	459.46	407.65	823.74	NA	NA	F2	622
27899	183	193	395	194	769	NA	NA		NA
27901	304.71	185.4	208.16	247.86	NA	NA	NA		NA
27902	46.55	34.17	33.06	36.55	36.35	NA	NA		NA
27903	190.66	243.21	231.32	187.72	413.8	NA	NA	F2	312
27904	18.85	30.11	18.33	18.82	44.48	NA	NA		NA
27906	43.76	42.64	34.77	40.87	36.69	NA	NA		NA
27907	65.95	96.9	39.76	47.27	NA	NA	NA	F1	99.3
27908	37.14	53.57	30.28	33.06	83.12	NA	NA	F1	34.4
27909	299	310	580	177	1485	NA	NA		NA
27910	58.59	38.51	260.89	50.08	NA	NA	NA		NA
27911	28.21	20.53	ND	25.43	25.12	NA	NA		NA
27912	435.63	348.43	953.25	389.96	1009.7	NA	NA		NA
27913	124.21	244.75	156.61	268.84	972.22	NA	NA	B1	68.5
27914	88.6	83.1	215.2	222.2	962.4	NA	NA		NA
27915	33.97	24.55	16.98	26.91	22.59	NA	NA		NA
27916	485.7	324.75	440.17	362.04	894.47	NA	NA		NA
27918	248.73	194.72	604.86	587.73	NA	NA	NA		NA
27919	385.12	355.14	356.24	456.33	184.1	NA	NA		NA
27920	28.93	31.52	26.29	22.19	23.26	NA	NA	F2	24.1
27921	271.66	395.98	187.14	253.34	NA	NA	NA		NA
27922	60.64	122.62	95.85	114.78	202.91	NA	NA		NA
27923	93	NA	NA	NA	NA	94	NA		NA
27924	32.25	27.46	44.69	30.87	45.83	NA	NA	F1	36.8
27926	261	255	240	248	NA	NA	NA		NA
27927	273.04	166.38	58.43	192.73	NA	NA	NA	F1	361
27928	626.99	397.59	471.93	251.28	3308	NA	NA	Drip	5460
27929	352.81	433.92	291.52	346.27	NA	NA	NA		NA
27930	348.27	374.59	450.72	282.57	NA	NA	NA		NA
27931	77.7	102.56	90.16	107.62	910.09	NA	NA		NA
27932	35.67	36.66	33.26	27.45	85.73	NA	33.2		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

27935	282.53	496.06	207.78	838.04	1021.7	NA	NA	Drip	1440
27938	380.53	132.94	NA	NA	265.42	NA	NA		NA
27939	178.09	167.54	174.82	NA	NA	NA	NA	F1	229
27940	197.22	263.24	972.79	NA	1623	NA	NA	Drip	2100
27941	93.92	335.92	298.2	297.21	1609.1	NA	NA		NA
27942	38.42	61.96	49.39	39.14	77.78	NA	NA		NA
27943	80.55	202.25	580.51	3207.5	962.75	NA	NA		NA
27944	579.2	433.6	327	509.2	1720	NA	NA	B2	628
27945	43	51	49	38	NA	NA	NA		NA
27946	257	262	51	90	NA	NA	NA		NA
27947	34	44.6	70.3	41.4	24.2	NA	41.3		NA
27948	46	70	65	68	28	NA	NA		NA
27949	149.32	222.68	373.68	NA	NA	NA	NA		NA
27950	174.6	203.26	141.11	230.59	3299.8	NA	NA		NA
27952	280.58	175.86	847.03	674.45	NA	NA	NA	F2	216
27953	44.92	35.92	NA	35.47	30.44	NA	NA		NA
27955	199.06	170.88	262.28	206.24	NA	NA	NA		NA
27956	452.31	281.14	446.43	334.63	NA	NA	NA		NA
27957	1841.5	437.03	513.63	571.72	870.28	NA	NA	B2	578
27958	179.62	241.9	338.82	143.16	NA	NA	NA		NA
27959	731.32	633.75	568.87	546.68	1632.6	NA	NA		NA
27960	37.38	50.08	21.85	23.73	NA	NA	NA		NA
27961	136.06	213.06	155.85	144.32	NA	NA	NA		NA
27962	240.78	129.94	574.47	396.38	NA	NA	NA	B1	582
27963	144.21	303.43	89.4	280.96	NA	NA	NA		NA
27964	240	273	644	658	NA	NA	NA		NA
27965	136.1	66.8	912.8	253.4	264	NA	NA	Drip	337
27966	130.35	257.05	473.76	279.29	NA	NA	NA		NA
27967	852.98	143.03	345.82	212.21	NA	NA	NA		NA
27968	373.04	648.78	444.2	622.86	634.33	NA	NA		NA
27969	137.42	337.72	319.23	220.47	884.74	NA	NA		NA
27970	526.36	591.26	893.18	1121.4	1377.5	NA	NA	B2	1410
27971	44.53	28.36	22.99	37.54	32.39	NA	20.21		NA
27973	337.84	291.85	275.86	332.68	NA	NA	NA		NA
27982	114.53	129.57	210.33	257.11	NA	NA	NA		NA
27984	993.47	869.34	292.25	354.04	565.16	NA	NA	F1	1010
27985	422	729	139	164	1451	232	NA		NA
27987	157	145	101	612	NA	NA	NA		NA
27988	208.2	302.2	86.4	100.2	2019.2	44.7	NA		NA
27989	229.67	153.69	NA	NA	88.92	NA	NA		NA
27991	26	19	23	36	23	NA	NA		NA
27993	1360.3	33.85	248.73	161.62	1264.7	NA	NA		NA
27994	31.67	169.73	208.31	188.68	NA	NA	NA		NA
27995	247.91	255.78	1072.1	741.81	1028.3	NA	NA	B1	2050
27996	277.82	270.73	382.46	342.76	2231.2	NA	NA		NA
27997	144.19	556.83	55.3	39	475.98	NA	NA		NA
27998	159.24	413.54	148.11	305.33	304.57	NA	NA		NA
27999	725.72	935.04	797.37	1085.2	1672.1	NA	NA	F1	660
28000	234.69	211.41	203.19	588.34	790.39	NA	NA		NA
28001	665.09	579.57	795.36	904.42	2054.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28002	165.26	545.21	284.97	620.46	2530.2	NA	139.43		NA
28003	111.07	90.4	173.73	146.82	842.55	NA	NA		NA
28004	264.28	249.79	160.77	194.35	685.93	NA	NA	B1	196
28005	55.3	77.6	52.9	87.5	101.2	NA	NA		NA
28006	419.2	219.6	192.5	340.6	534.4	230.6	NA		NA
28007	88.11	148.9	81.97	64.78	963.78	NA	NA	B1	76.8
28008	1147.7	432.74	430.59	364.07	NA	NA	NA		NA
28009	379.45	389.15	501.71	710.13	NA	NA	NA		NA
28010	248.97	522.07	1087.9	166.52	5883.1	NA	NA	F1	247
28011	406.94	571.1	558.31	390.88	2759.9	NA	NA	F2	629
28012	287.63	174.9	176.49	75.56	NA	NA	NA		NA
28013	297.03	91.84	1380.5	493.07	632.49	NA	NA		NA
28014	57.56	70.92	46.49	80.49	104.57	NA	NA		NA
28015	128.26	167.49	385.26	376.5	NA	NA	NA		NA
28016	195.74	190.51	346.43	202.88	NA	NA	NA		NA
28017	127.96	177.94	890.37	948.7	1170.6	NA	NA		NA
28018	316.33	256.62	377.23	540.89	NA	NA	NA		NA
28019	107.78	192.61	104.74	130.82	206.11	NA	NA	B2	145
28020	138.18	95.88	321.99	524.12	NA	NA	NA	F2	80.3
28021	146.43	202.26	274.26	373.1	NA	NA	NA		NA
28022	37.75	32.05	38.46	39.2	34.96	NA	NA	F2	28.4
28023	1076	468.12	268.56	382.93	NA	NA	NA		NA
28024	433.47	349.6	152.97	138.64	NA	NA	NA		NA
28025	197.83	NA	597.74	353.81	NA	NA	NA		NA
28026	226	155	180	254	1417	NA	212		NA
28027	410	393	393	378	NA	NA	NA		NA
28028	629.73	276.55	87.13	138.61	2880	NA	NA		NA
28029	486.4	733.6	675.2	466.4	503.2	NA	NA		NA
28030	343.47	425.89	706.3	836.42	1350.3	NA	NA		NA
28031	435.21	1837	584.37	838.42	NA	NA	NA		NA
28032	53.03	52.59	69.49	92.89	53.51	NA	NA		NA
28033	650.62	411.09	444.36	349.62	1289	NA	NA		NA
28034	85.51	123.84	76.72	NA	101.62	NA	NA		NA
28035	258.6	199.8	323.2	252.8	912	NA	NA	B1	376
28036	182.37	117.84	153.08	135.13	453.64	NA	NA	Drip	528
28037	192.06	145.37	416.98	257.88	806.05	NA	NA		NA
28038	27.21	42.56	ND	29.67	37.67	NA	NA		NA
28041	211.4	150.1	430.4	339.4	1889.6	NA	301.2		NA
28042	44.39	NA	113.85	51.41	31.05	NA	NA		NA
28043	44	25	41	28	NA	NA	NA		NA
28044	283	165	294	365	NA	NA	NA		NA
28045	84	153.57	87.34	82.61	931.95	NA	NA	F2	251
28046	128	182	289	81	1979	NA	NA		NA
28047	50.66	37.62	41.4	54.18	NA	NA	NA		NA
28048	271	272	269	224	NA	NA	NA		NA
28049	184.47	268.31	170.49	121.14	971.04	NA	NA	F1	202
28050	348.18	340.95	465.38	423.51	NA	NA	NA		NA
28051	58.96	79.77	53.96	34.89	116.41	NA	NA		NA
28053	28	27	136	48	17	NA	NA		NA
28054	281	138	533	87	690	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28055	23.29	20.31	37.07	28.54	NA	NA	NA		NA
28056	233.33	212.19	397.23	427.55	NA	NA	NA		NA
28057	85.7	171.4	278.8	359	1009.6	NA	NA		NA
28058	41.24	86.1	86.51	105.94	104.33	NA	NA		NA
28059	170.3	290.6	160.9	163.6	219.4	NA	NA	F1	106
28060	377.8	505.2	909.6	766.8	962.4	NA	NA	F2	503
28061	370.89	560.69	481.35	503.66	NA	NA	NA		NA
28062	140.93	197.43	117.32	134.53	315.53	NA	NA		NA
28063	136.44	245.92	594.67	134.26	1793.2	NA	NA		NA
28064	85.78	145.33	157.98	105.14	315.65	NA	NA		NA
28065	485.43	467.36	700.62	726.59	772.4	390.17	NA	Garden	502
28066	199.18	185.57	211.16	194.95	1282.1	NA	NA		NA
28067	830.18	645.1	745.8	1124.9	2893.4	NA	NA	B1	873
28068	73.79	78.38	66.93	113.25	110.68	NA	NA		NA
28069	51.2	44	61.33	72.6	166.29	NA	NA	F2	70.1
28070	179.9	199.26	143.33	190.12	NA	NA	NA		NA
28071	54.2	399.61	318.03	415.13	NA	NA	NA		NA
28072	75	103	61	308	NA	NA	NA	B2	232
28073	259.86	206.79	281.34	286.97	NA	NA	NA		NA
28074	1257.2	1526.9	285.54	404.2	8754.3	NA	NA	F2	1280
28075	160.65	170.97	226.84	263.48	NA	NA	NA	F1	144
28076	185	640	345	422	NA	NA	NA		NA
28077	301.85	NA	463.35	NA	NA	NA	NA		NA
28078	114.54	72.63	132.85	21.02	NA	NA	NA		NA
28079	32.87	26.83	35.82	30.84	39.86	NA	NA		NA
28080	178.46	65.44	46.13	59.8	NA	NA	NA		NA
28081	328.28	228.83	314.7	594.71	781.97	NA	NA	F1	400
28082	96.51	136.61	100.02	109.8	NA	NA	NA		NA
28083	93.07	162.04	454.31	754.64	NA	NA	NA		NA
28084	464.8	157.6	454	653.2	2028.8	NA	NA		NA
28086	103.6	NA	150.26	NA	NA	NA	NA		NA
28092	467.32	459.41	240.8	243.97	405.89	NA	NA	Drip	609
28094	244	244	149	268	NA	NA	NA		NA
28096	119.15	118.51	497.32	514.61	NA	NA	NA		NA
28097	165.74	119.98	419.56	350.9	NA	NA	NA		NA
28098	196	168	106	128	NA	NA	NA		NA
28099	203.36	103.86	93.92	147.27	1429.1	NA	NA		NA
28100	108.66	160.58	108.71	282.99	NA	NA	NA		NA
28101	292.33	259.87	424.72	1026.6	750.23	NA	NA		NA
28102	34.92	23.02	26.7	43.88	17.47	NA	NA		NA
28103	278.9	130.54	236.24	181.59	NA	NA	NA		NA
28104	174.96	234.23	191.47	434.8	NA	NA	NA		NA
28105	469.3	204.56	206.14	66.78	NA	NA	NA	B1	269
28107	62.48	86.99	83.79	275.8	1451.8	NA	NA		NA
28108	74.61	108.71	59.24	216.11	NA	NA	NA	F2	229
28109	703	229	617	580	2609	NA	NA		NA
28110	179	225	263	711	2703	NA	363		NA
28111	390.63	299.37	248.17	789.02	2726.4	NA	NA	Drip	4690
28112	24.78	ND	40.08	ND	ND	NA	NA		NA
28113	232.56	360.98	NA	472.6	1520.5	NA	NA		NA

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Omaha Lead Site
Omaha, Nebraska

28114	NA	196.78	NA	166.02	2081.9	NA	NA		NA
28116	176.02	316.76	405.66	393.25	NA	NA	NA		NA
28119	76.26	61.95	78.63	106.65	NA	NA	NA		NA
28120	195.39	217.47	214.89	234.01	NA	NA	NA	F1	192
28121	31.18	49.12	47.68	33.63	30.7	NA	NA		NA
28122	184.98	161.38	187.85	355.9	NA	NA	NA		NA
28123	85.62	118.32	329.53	108.07	458.88	NA	NA		NA
28125	33.9	22.99	43.65	43	NA	NA	NA		NA
28126	208	76	96	123	NA	NA	NA		NA
28128	104.42	92.9	125.88	103.09	NA	NA	NA		NA
28129	42.73	34.7	28.79	25.77	NA	NA	NA		NA
28131	494.63	161.85	202.12	373.6	781.13	NA	NA		NA
28133	39.47	70.24	151.05	187.75	NA	NA	NA		NA
28135	423.99	140.72	264.55	250.38	875.13	NA	NA		NA
28138	160.45	314.73	100.34	716.76	3722.8	361.47	NA	B2	699
28139	38.37	27.64	35.32	40.91	NA	NA	NA		NA
28140	41.76	46.89	31.16	44.69	NA	NA	NA		NA
28141	500.8	90.67	154.7	89.76	NA	NA	NA		NA
28142	38.62	72.37	144.5	52.07	NA	NA	NA		NA
28143	447.15	219.61	982.66	965.3	432.9	NA	NA		NA
28144	969.09	1007.5	245.11	445.83	3907.9	NA	NA	F1	1100
28145	290.75	1403.8	NA	NA	2210.1	NA	NA		NA
28146	95.72	102.26	98.73	146.05	39.64	NA	NA		NA
28147	122.66	119.2	163.21	271.34	237.58	NA	NA		NA
28148	106.75	56.97	88.97	NA	21.59	NA	NA	B1	67.9
28149	NA	NA	98	137	NA	NA	NA		NA
28150	261.45	780.52	862.03	524.34	2805.3	NA	NA	F1	278
28151	587.81	317.92	803.85	481.67	304.9	NA	NA	F1	686
28152	159.05	439.72	211.39	575.28	411.99	NA	NA		NA
28153	31.63	35.01	154.14	119.69	NA	NA	NA		NA
28154	86.04	57.74	47.29	52.64	64.9	NA	NA	F1	93
28155	431.33	290.46	691.75	332.26	369.53	NA	NA		NA
28156	127.55	196.08	NA	103.9	432.92	NA	NA		NA
28157	NA	NA	79	42	NA	NA	NA	B2	40.2
28158	25.94	23.14	17.33	22.23	NA	NA	NA		NA
28159	74.83	54.17	53.14	58.08	81.94	NA	NA	Drip	81.5
28160	NA	NA	242	218	NA	NA	NA		NA
28161	985.46	2322.6	3182.9	255.17	449.83	NA	NA		NA
28162	NA	NA	189	155	NA	NA	NA		NA
28163	85.57	97.68	NA	328.05	350.27	NA	NA		NA
28164	386.36	200.79	177.14	209.02	NA	NA	NA		NA
28165	254.64	400.99	1473.3	458.76	2797.5	NA	NA	Drip	3020
28166	456.8	203.2	139.1	327.4	2089.6	NA	NA		NA
28167	253	161	199	122	NA	NA	NA	B2	144
28168	694.01	270.55	890.09	330.03	1842.1	NA	NA	F1	1140
28169	76.33	207.58	232.91	187.56	3477.7	NA	NA		NA
28170	373.9	211.61	235.81	266.02	831.53	NA	NA		NA
28171	NA	NA	NA	NA	NA	NA	NA		NA
28172	248.94	177.94	131.53	99.35	1063.3	NA	NA		NA
28174	171	212	318	68	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28175	187.86	NA	153.06	132.54	NA	NA	NA		NA
28176	247.45	189.36	639.09	197.81	NA	NA	NA		NA
28177	674.64	212.42	287.6	213.47	6053.1	NA	NA		NA
28179	40.7	47.77	41.96	31.98	NA	NA	NA		NA
28181	81.24	129.43	206.13	105.41	NA	NA	NA		NA
28182	209	178	243	199	650	NA	NA		NA
28184	236.75	530.83	589.41	631.05	NA	NA	NA		NA
28185	78	56	85	58	NA	NA	NA	F1	84.4
28186	65.54	NA	42.43	33.94	40.77	NA	NA	B1	41.2
28187	60.7	84.46	239.65	111.71	160.29	NA	NA		NA
28188	59.78	62.93	630.33	203.13	NA	NA	NA	B2	214
28189	101.16	186.67	138.22	241.6	NA	NA	NA		NA
28191	392.68	347.19	554.36	492.91	NA	NA	NA		NA
28192	372.74	557.1	466.08	1201.4	1356.3	NA	NA	B1	591
28193	234.55	182.48	277.71	503.41	302.93	NA	NA		NA
28194	206.22	271.35	252.23	469.53	NA	NA	NA		NA
28196	244.06	158.04	199.3	289.19	NA	NA	NA		NA
28197	270.29	136.45	313.65	NA	624.81	NA	NA		NA
28198	638.41	304.71	360.75	341.76	1022	NA	NA		NA
28200	181.3	210.6	732.8	642.8	802.4	NA	NA		NA
28202	418.38	528.8	781.02	747.18	NA	NA	NA		NA
28203	191.1	260.94	103.23	118.8	NA	NA	NA		NA
28204	108.03	86.5	67.62	68.4	NA	NA	NA		NA
28205	517.57	631.87	NA	NA	2375.9	NA	NA		NA
28206	201.72	263.36	113	246.08	214.91	NA	NA		NA
28207	142.35	NA	334.93	NA	NA	NA	NA		NA
28208	499	408	573	598	1558	NA	NA		NA
28211	475	532	387	145	370	NA	NA		NA
28212	383.58	154.54	308.94	94.36	NA	NA	NA		NA
28213	NA	NA	1089.1	726.11	634.6	NA	NA		NA
28214	281.2	NA	229.6	266.8	1300	172.9	194.4		NA
28215	154.26	194.67	377.66	325.69	NA	NA	NA		NA
28216	128.81	111.58	371.69	158.79	NA	NA	NA		NA
28217	64.4	68.5	91.8	58.6	108.3	NA	NA		NA
28218	137	89	657	163	64	NA	NA	F1	148
28219	76.57	104.29	327.4	190.15	NA	NA	NA		NA
28220	202	235	493	499	818	NA	NA		NA
28221	186.48	NA	NA	NA	NA	NA	NA		NA
28222	204.81	244.8	151.7	165.38	383.86	NA	NA	F1	176
28223	308	198	196	439	NA	NA	NA		NA
28224	95	190	219	307	204	NA	NA		NA
28225	377.93	222.31	905.28	522.51	NA	NA	NA		NA
28226	109.41	285.64	963.96	566.94	75.94	NA	NA	B1	138
28227	258.98	109.71	NA	175.7	335.51	NA	NA		NA
28228	ND	75	494	382	NA	NA	NA		NA
28232	266.43	1026.4	892.54	1984.9	4248.2	NA	NA	Drip	6160
28233	637.6	275.2	390	500.8	1948.8	NA	NA		NA
28234	128.54	147.33	128.56	93.64	NA	NA	NA		NA
28235	123.59	110.21	359.26	366.1	NA	NA	NA		NA
28236	114.11	480.77	372.03	717.33	1913.5	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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28237	103.34	153.43	200.72	253.66	642.49	202.73	NA		NA
28238	71.8	184.47	97.18	541.02	39.78	NA	NA		NA
28240	274.51	583.51	381.8	372.44	660.63	NA	NA		NA
28241	85.76	256.25	286.4	119.2	124.73	NA	NA		NA
28242	140.4	660.66	258.57	406.55	NA	NA	NA		NA
28243	105.41	156.38	116.69	114.04	NA	NA	NA		NA
28244	393.56	575.1	312.65	434.92	NA	NA	NA		NA
28246	1890.9	704.82	907.6	518.04	905.94	NA	NA	B1	1420
28247	212.42	225.78	NA	NA	284.57	NA	NA		NA
28248	424.15	857.38	645.52	806.41	1572	NA	NA		NA
28249	102.27	103.49	153.81	190.52	NA	NA	NA		NA
28250	373.14	275.39	41.43	122.09	37.33	NA	NA		NA
28251	398.35	545.42	277.28	607.54	1340.6	NA	NA	Drip	1960
28254	370.45	121.12	618.8	276.96	NA	NA	NA		NA
28256	385	NA	824	NA	2770	NA	NA		NA
28257	246.57	263.79	337.23	350.59	NA	NA	NA		NA
28258	264.77	181.8	225.44	225.11	520.13	NA	NA		NA
28259	281	277	139	356	NA	NA	NA		NA
28261	201.74	306.73	267.99	371.08	941.34	NA	NA		NA
28262	603	392	404	494	NA	NA	NA		NA
28264	265.91	256.91	384.93	373.42	1645.4	NA	NA		NA
28265	290.4	149.1	260.6	199.3	359.4	NA	NA	B2	215
28266	338.8	410.4	1140	877.6	2388.8	NA	NA		NA
28267	105.74	159.06	491.16	915.21	841.67	237.68	NA	Garden	299
28268	418.29	537	443.44	490.95	948.83	NA	NA		NA
28269	238.07	232.02	486.48	351.96	6916.7	NA	NA		NA
28270	310.07	519.5	192.13	280.31	612.39	NA	NA		NA
28271	151.24	221.33	237.93	157.13	NA	NA	NA		NA
28272	241.67	549.7	82.67	505.58	1530.5	NA	NA		NA
28273	125.61	111.27	284.36	189.97	1383.6	677.37	NA	F2	152
28276	NA	NA	NA	NA	NA	NA	NA		NA
28277	266	233	179	220	408	NA	NA		NA
28278	348.77	175.31	482.47	323.65	NA	NA	NA		NA
28279	167.94	465.27	481.69	1366.6	5441.2	NA	NA		NA
28280	838.17	934.52	313.88	259.86	2619.9	NA	NA		NA
28281	107.93	207.04	539.73	485.01	374.43	NA	NA	Drip	888
28283	79.67	68.04	159.29	61.18	153.77	NA	NA		NA
28284	74.97	76.6	79.62	66.38	25.21	NA	NA	F1	58.7
28285	190.95	278.54	412.86	NA	293.7	NA	NA	Drip	439
28286	137.1	170.15	187.37	201.92	523.73	NA	NA		NA
28288	100.72	72.49	68.68	80.7	219.22	NA	NA		NA
28289	106	123	139	206	NA	NA	NA		NA
28290	NA	NA	115.47	104.98	60.47	NA	NA		NA
28291	164.97	314.35	175.14	267.58	NA	NA	NA		NA
28293	193	89	212	199	186	NA	NA		NA
28294	112.21	101.42	130.11	81.54	128.1	NA	NA	Drip	389
28295	424.49	145.37	948.68	193.24	511.21	NA	NA		NA
28296	137.25	144.42	296.28	263.45	709.61	NA	NA	F1	150
28297	190.78	144.88	92.11	122.94	320.02	NA	NA		NA
28298	270.49	178.45	463.12	NA	1108.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28299	123.28	71.42	276.76	195.54	1923.7	NA	NA		NA
28300	128	181	100	504	NA	NA	NA		NA
28301	240	247.06	245.42	NA	287.54	NA	NA		NA
28302	61.57	68.35	NA	NA	NA	NA	NA		NA
28303	178	260	252	290	NA	NA	NA		NA
28304	436.6	526.76	550.02	575.22	687.67	NA	NA	Drip	719
28305	84.75	92.52	NA	NA	NA	NA	NA		NA
28307	247.81	NA	657.88	654.51	839.44	NA	NA		NA
28308	315.77	474.87	330.55	219.01	NA	NA	NA		NA
28309	466	236	158	322	NA	NA	NA		NA
28310	91.4	114.2	NA	NA	NA	NA	NA		NA
28311	171.27	NA	147.24	NA	NA	NA	NA		NA
28312	307.4	102.21	133.28	777.92	NA	NA	NA		NA
28313	197	107	278	322	NA	NA	NA		NA
28314	77.83	56.41	304.05	216.7	NA	NA	NA		NA
28315	59.81	170.82	NA	NA	NA	NA	NA		NA
28316	151.76	118.29	82.87	271.83	NA	NA	NA		NA
28317	77.97	35.9	29.66	66.57	NA	NA	NA		NA
28318	529.36	1375.1	386.98	238.73	2186.5	NA	NA		NA
28319	144.41	144.22	72.56	110.35	87.37	NA	NA		NA
28320	79.82	35.11	81.3	47.01	108.92	NA	NA		NA
28321	75.37	78.14	60.18	158.26	NA	NA	NA		NA
28322	NA	103.43	68.36	70.16	74.17	NA	NA		NA
28323	265.57	183.86	608.49	366.86	NA	NA	NA		NA
28324	89.49	92.41	195.79	143	69.18	NA	NA		NA
28325	121.73	71.82	140.9	97.72	NA	NA	NA		NA
28327	190.89	50.59	222.83	202.82	NA	NA	NA		NA
28329	225	438	329	442	725	NA	198	F2	357
28330	141.3	141.1	NA	115.1	319.2	NA	NA		NA
28331	290.01	494.9	361.12	NA	618.3	NA	NA		NA
28332	1365	705.49	1014.3	1056.3	1332.4	NA	NA		NA
28333	107	126	179	187	396	NA	NA		NA
28334	56	49	374	135	NA	NA	NA		NA
28335	393.33	449.22	445.05	368.5	NA	NA	NA	B2	408
28336	210.4	325.07	NA	381.69	690.69	NA	NA		NA
28337	323	833.84	2270	4799.8	NA	NA	NA		NA
28338	214.07	168.46	176.54	211.99	NA	NA	NA	F2	163
28339	309.07	340.19	321.69	12501	NA	NA	NA		NA
28340	134.23	211.7	124.34	119.45	NA	NA	NA		NA
28341	94.24	181.26	101.64	84.73	NA	NA	NA		NA
28342	280.31	305.2	141.06	168.14	NA	NA	NA		NA
28343	537	236	NA	134	217	NA	NA		NA
28344	188	129	120	63	402	NA	NA		NA
28346	345.62	568.94	650.75	NA	2441.2	NA	NA		NA
28348	345.14	496.89	543.08	202.62	7694.7	NA	NA		NA
28349	217.15	1289.6	319.45	370.26	NA	NA	NA		NA
28352	612.19	352.5	690.34	972.34	1271.6	NA	NA		NA
28353	245.4	175.6	200.9	302.8	1220	225.8	NA	Drip	3420
28354	191.9	161.84	370.4	951.7	618.05	NA	NA		NA
28355	282.57	359.81	429.32	382.83	388.46	NA	NA	Drip	363

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28356	89	170	121	232	160	NA	NA		NA
28357	109.27	178.61	359.45	345.14	NA	NA	NA		NA
28358	300.51	272.45	458.3	302.4	NA	NA	NA		NA
28359	279.32	120.89	76.17	159.41	3868.3	235.11	NA		NA
28360	395.37	300.22	336.81	428.86	664.49	NA	NA	F2	397
28361	103.8	116.09	158.03	140.71	215.87	NA	NA		NA
28362	125.9	155.4	134.4	186.3	405.2	NA	NA	B1	345
28363	404.61	622.59	NA	NA	67.94	NA	NA		NA
28364	166.27	312.7	305.01	207.21	2094.7	NA	NA		NA
28366	78.62	152.75	NA	NA	NA	NA	NA		NA
28367	157.68	145.36	162.89	187.88	NA	NA	NA		NA
28368	124.28	141.18	89.68	199.55	NA	NA	NA		NA
28369	901.46	134.78	336.27	NA	966.84	NA	494.04		NA
28371	215.01	232.77	80.41	139.04	NA	NA	NA		NA
28372	214.3	127.59	89.47	111.53	157.68	NA	NA		NA
28373	751	65	NA	240	214	NA	NA		NA
28375	568.83	161.02	214.67	256.27	1050.4	274.99	NA	Garden	283
28376	359.96	268.84	504.61	410.88	NA	NA	NA		NA
28377	364.41	344.6	244.88	561.08	1466.8	NA	NA	B2	577
28379	265.46	212.6	409.03	397.72	363.11	NA	NA		NA
28380	180.4	214.8	1049.6	1180	289.8	NA	NA	B1	ND
28381	552.4	172.8	286	310	1289.6	NA	NA		NA
28382	293	538.4	366.6	197.8	786	NA	NA		NA
28383	131.5	189.9	126.87	220.33	211.68	NA	NA	Drip	291
28384	67.37	121.14	224.38	254.62	127.4	NA	NA		NA
28385	174.87	152.65	162.37	274.07	274.59	NA	NA		NA
28386	60	145	199	284	NA	NA	NA		NA
28389	647.74	259.4	333.96	158.18	674.14	NA	NA		NA
28390	146.3	367.2	298	280.2	225.6	NA	NA		NA
28392	455.69	448.11	499.34	411.78	NA	NA	NA		NA
28393	97.3	195.28	291.82	441.56	NA	NA	NA		NA
28395	36.88	30.73	60.28	16.35	NA	NA	NA		NA
28397	506.02	210.8	258.84	246.56	570.67	NA	NA		NA
28398	448	187	381	223	NA	NA	NA		NA
28400	96.5	127.5	1060	287.8	309	NA	NA		NA
28401	423.76	434.22	398.97	429.24	NA	NA	NA		NA
28402	75.07	78.74	79.09	82.35	926.3	NA	NA		NA
28403	800.06	323.34	377.37	305.34	1217.2	NA	NA		NA
28404	393.69	220.44	NA	NA	138.75	NA	NA	F2	236
28405	100.01	434.93	170.25	116.91	3192.6	NA	173.84		NA
28406	33.23	42.75	24.46	22.48	NA	NA	NA		NA
28407	62.09	43.72	24.99	24.71	42.83	NA	NA		NA
28408	216.23	52.42	301.78	333.04	180.67	NA	NA		NA
28411	73.54	50.13	116.34	82.8	57.11	NA	NA		NA
28412	40.94	31.83	67.44	53	NA	NA	NA		NA
28413	129.82	129.75	233.86	114.84	526.64	NA	NA		NA
28414	168.58	228.75	459.53	589.27	71.39	NA	NA		NA
28416	276.34	320.24	177.56	425.12	252.14	226.54	NA		NA
28417	291.48	296.19	208.55	242.68	1156.2	NA	NA	B1	218
28418	187.61	207.6	200.34	176.23	225.26	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28419	176.14	97.75	132.67	80.39	320.44	NA	NA		NA
28420	131	127.4	78.4	242.2	684.8	NA	NA	B1	180
28421	143.79	339.88	212.71	209.89	362.26	NA	NA	B2	193
28422	60.77	NA	132.94	NA	187.15	NA	NA		NA
28423	46	40	87	307	221	NA	NA	F1	57.4
28424	271.2	316	257.6	786.8	1620	NA	NA		NA
28425	194.95	203.7	158.44	173.43	217.85	NA	NA		NA
28426	74.96	105.07	72.82	43.64	140.03	NA	NA		NA
28427	48.41	59.43	63.09	40.39	NA	NA	NA		NA
28428	359.95	143.77	338.19	207.73	NA	NA	NA		NA
28429	154.07	136.04	122.73	48.43	1720.9	NA	NA	B2	74.1
28430	77.67	NA	56.65	101.18	60.39	NA	NA		NA
28431	250.34	370.16	768.99	713.49	373.44	NA	NA	B2	2810
28432	46.32	99.15	136.97	133.36	103.51	NA	NA		NA
28434	83.77	62.18	57.96	74.97	52.98	NA	NA	B2	91.3
28435	277.13	108.44	174.91	116.17	NA	NA	NA		NA
28436	74.63	50.06	52.17	69.1	102.52	NA	NA		NA
28437	123.1	270	114.11	214.77	362.72	NA	NA		NA
28438	189.62	441.43	880.97	135.51	NA	NA	NA		NA
28440	358.8	321.4	420	388	245.2	NA	NA		NA
28445	520.62	342.47	380.33	892.72	1420.1	NA	NA		NA
28447	384.16	652.65	372.62	1019.6	4648.4	NA	NA	Drip	6440
28448	536.96	243.02	703.86	269	807.35	NA	NA		NA
28449	635.01	137.91	163.06	429.51	NA	NA	NA	B1	160
28451	433.66	453.63	1339.2	581.87	2664.8	NA	NA		NA
28455	242	219	462	299	1275	NA	NA	B1	366
28456	236	216.2	668	352.4	431.6	NA	NA		NA
28457	180	239	NA	144	189	NA	NA		NA
28458	1067.8	506.95	489.58	NA	1217.3	NA	448.7		NA
28460	166.95	231.89	112.24	88.27	NA	NA	NA		NA
28461	170.98	127.62	273.54	357.11	443.48	NA	NA	F2	119
28462	600.38	86.67	99.49	45.11	75.63	NA	NA		NA
28463	327.44	109.84	423.01	637.39	NA	NA	NA		NA
28466	103	124	365	1296	352	NA	NA		NA
28467	83.38	50.34	311.5	269.36	NA	NA	NA		NA
28468	146.9	104.1	275	262.8	366.2	NA	NA		NA
28469	314.87	307.43	203.03	253.85	NA	NA	NA		NA
28470	175.49	236.64	145.36	191.54	310.26	NA	NA		NA
28471	157.69	220.26	217.49	202.9	756.7	NA	NA		NA
28473	122.32	122.35	165.25	209.19	99.2	NA	NA		NA
28475	145.12	122.58	194.17	NA	457.73	NA	NA	Drip	448
28477	63.41	102.92	207.93	243.37	567.28	NA	NA	Drip	764
28479	106.16	91.9	81.52	99.43	193.5	NA	NA		NA
28480	79.14	162.96	60.32	37.27	112.67	NA	NA		NA
28486	721.54	385.69	597.82	629.02	2960.5	NA	NA		NA
28487	1018	286.62	576.93	1080.1	451.6	NA	NA		NA
28488	332.64	874.82	205.02	694.5	586.78	NA	NA		NA
28491	509.57	690.91	NA	594.78	350.06	NA	NA		NA
28494	1188.1	834.84	1015.2	1311.6	1077.5	NA	NA		NA
28495	97	103	208	111	494	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28497	251.62	162.28	212.31	169.18	759.97	NA	NA		NA
28498	NA	NA	NA	NA	NA	NA	NA		NA
28499	154	51	95	280	38	NA	NA		NA
28500	98.32	104.12	121.57	65.04	294.86	NA	NA		NA
28501	307.63	345.35	388.67	463.85	NA	NA	NA	F1	320
28503	478.4	215.4	290.2	638.4	2708.8	NA	NA	B2	858
28504	NA	NA	149.57	85.06	NA	NA	NA		NA
28505	334.25	311.37	222.03	193.63	1260.7	NA	NA		NA
28506	131.76	64.83	49.9	111.43	84.86	NA	NA	F2	76.5
28507	469.04	81.37	26.93	27.53	NA	NA	NA		NA
28508	176.49	478.17	88.89	346.5	484.43	NA	NA		NA
28510	143.84	163.4	430.26	71.05	1057.1	NA	NA		NA
28511	245.43	337.04	546.85	603.57	389.26	NA	NA		NA
28512	366.51	467.38	192.91	377.81	NA	NA	NA		NA
28513	238	90.3	82.8	84.5	101.8	NA	ND	F2	130
28515	103.59	131.22	256.95	284.37	462.23	NA	NA		NA
28516	139.33	357.64	301.74	197.96	NA	NA	NA		NA
28517	154.48	88.51	136.89	177.79	NA	NA	NA		NA
28518	92.34	78.35	76.08	73.1	1378.3	NA	NA	F1	98.5
28519	105.5	93.01	81.96	69.63	NA	NA	NA		NA
28521	405.57	284.08	515.67	643.73	1466.9	NA	NA		NA
28522	503.44	339.36	435.36	329.37	NA	NA	NA		NA
28523	33	30	52	92	NA	NA	NA		NA
28524	1313	978.23	954.58	516.64	866.9	NA	NA		NA
28525	347.47	453.66	553.97	165.12	NA	NA	NA		NA
28526	364.39	590.07	666.37	656.23	2483.5	NA	NA		NA
28527	218.73	218.11	414.79	419.79	NA	NA	NA		NA
28528	199.3	332.03	195.13	182.84	55.49	NA	NA		NA
28529	116.08	397.58	93.68	224.91	NA	NA	NA		NA
28531	200.94	350.28	269.05	142.49	1213.5	NA	NA		NA
28532	656.76	404.56	535.12	880.16	875.31	NA	NA		NA
28533	110.3	140.98	105.15	227.73	256.68	136.33	NA	Garden	153
28534	NA	NA	257.6	195.78	NA	NA	NA		NA
28535	54.13	73.62	246.87	56.89	551.32	NA	NA		NA
28536	33.38	20.84	50.23	116.14	573.21	NA	NA		NA
28537	255.36	340.8	305.25	129.1	924.18	NA	NA		NA
28538	62	32	47	60	47	NA	NA		NA
28539	56.94	186.57	104.1	224.7	224.09	NA	NA		NA
28540	139.41	NA	94.42	NA	NA	NA	NA		NA
28541	297.79	72.04	NA	NA	NA	NA	NA		NA
28542	58.24	69.41	295.58	154.65	475.29	NA	NA		NA
28543	136.79	42.81	117.5	64.28	NA	NA	NA		NA
28544	143.37	230.36	124.29	172.13	NA	NA	NA	B1	129
28545	NA	278.84	311.96	34.62	NA	NA	NA		NA
28547	75.43	98.18	85.92	237.03	1332.8	NA	NA		NA
28549	238.34	217.34	130.15	189.35	563.38	NA	NA		NA
28550	135.84	152.92	168.41	172.28	NA	NA	NA	B2	123
28551	27.5	28.98	26.31	18.09	19.43	NA	NA		NA
28552	100.74	76.92	121.58	109.16	230.85	NA	NA		NA
28553	110.02	85.21	145.08	2944.9	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28554	140.59	104.33	272.67	138.99	209.58	NA	NA		NA
28555	60.16	52.79	110.78	80.99	68.38	NA	NA	B1	139
28556	25.67	55	32.59	31.59	NA	NA	NA		NA
28557	38.98	30.81	46.88	179.04	NA	NA	NA		NA
28558	30.49	57.86	120.5	92.05	NA	NA	NA	B1	111
28559	76.11	NA	49.62	66.78	77.57	NA	NA		NA
28560	26.52	38.76	45.46	90	NA	NA	NA		NA
28561	66.98	NA	39.99	40.37	NA	NA	22.97	B2	47.9
28563	262	144	307.91	153.39	509.76	NA	130.73		NA
28565	117.22	66.74	127.9	72.29	134.16	NA	NA		NA
28567	200.02	193.41	159.93	171.14	NA	NA	NA		NA
28568	60.71	152.86	60.52	92.79	121.86	NA	NA		NA
28569	251.11	223.16	184.61	177.74	1037.8	NA	NA		NA
28570	21.09	15.24	NA	NA	NA	NA	NA		NA
28571	78.78	88.3	122.56	139.65	86.03	NA	NA		NA
28573	109	131	90	86	129	NA	NA	B1	104
28575	72.03	56.13	134.69	59.04	134.84	NA	NA		NA
28576	335.9	340.53	1698.3	751.36	1279.6	NA	NA	F2	336
28577	398.33	135.77	98.78	69.45	NA	NA	NA		NA
28578	103.93	87.97	253.2	690.4	NA	NA	NA		NA
28579	284.35	393.14	293.39	286.47	NA	NA	NA		NA
28581	98.37	48.24	23.36	12.65	NA	NA	NA		NA
28582	444.47	689.23	217.66	394.51	NA	NA	NA		NA
28583	99.08	179.66	228.54	139.77	NA	NA	NA		NA
28584	324.85	403.39	271.21	548.46	3335.3	NA	NA		NA
28585	116.54	257.66	99.45	248.12	NA	NA	NA		NA
28586	104.12	87.6	152	123.93	75.06	NA	NA		NA
28587	423.47	192.1	333.91	276.81	2988.2	NA	NA		NA
28588	135.08	156.64	61.82	348.89	NA	NA	NA		NA
28589	63.26	156.08	86.49	57.62	NA	NA	NA		NA
28591	234.7	271.95	296.84	93.9	NA	NA	NA	F2	260
28592	NA	NA	NA	NA	NA	NA	NA		NA
28593	260.43	178.3	354.85	513.01	1167.3	NA	NA		NA
28594	193.76	115.18	400.42	196.9	1195.2	NA	NA		NA
28595	428.1	491.72	530.54	281.42	1372.2	NA	NA		NA
28596	852.88	459.43	686.75	452.11	2232.1	NA	NA	F1	1010
28597	194	149	122	360	439	NA	NA		NA
28598	102.06	118.55	80.95	79.84	NA	NA	NA		NA
28599	416.4	146.35	NA	NA	1808.7	90.21	NA		NA
28601	154.59	81.09	172.35	334.48	926.57	NA	NA		NA
28602	69.1	75.91	90.62	69.83	202.17	NA	NA		NA
28604	37.69	51.94	103.17	108.94	82.65	93.67	NA		NA
28605	88.2	75.7	206.4	138	44.1	NA	NA		NA
28606	117.38	226.99	156.23	105.46	NA	NA	NA		NA
28607	166.11	173.2	578.11	138.93	287.36	NA	NA		NA
28608	197.23	259.53	377.46	158.5	NA	NA	NA		NA
28609	538.12	164.19	395.6	101.22	2612.4	NA	NA		NA
28610	148.46	160.57	90.69	163.7	NA	NA	NA		NA
28611	258.21	366.5	226.11	358.15	1741.9	NA	NA	F1	385
28612	159.64	121.85	107.08	281.32	404.46	NA	NA	F1	230

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28613	101.78	101.78	128.13	124.8	61.52	NA	NA		NA
28614	189.55	118.77	188.29	169.92	1155.9	NA	NA		NA
28615	126.24	235.81	83.63	124.81	409.14	NA	NA		NA
28616	86.34	103.34	150.71	NA	148.64	NA	NA		NA
28618	286.37	241.12	423.89	304.33	NA	NA	NA	B2	293
28620	54	42	87	70	NA	NA	NA		NA
28621	83.27	236.04	37.97	25.31	351.1	NA	NA		NA
28622	272.34	250.35	252.56	138.24	1540.3	NA	NA		NA
28623	165.71	117.62	184.37	163.41	543.08	NA	NA	B1	267
28624	1899.6	376.36	1155.8	432.26	3669	NA	NA		NA
28625	34.66	NA	155.55	NA	NA	NA	NA	B1	177
28626	85.13	78.84	122.2	265.45	392.86	NA	NA		NA
28627	235.89	234.63	349.74	181.79	NA	NA	NA		NA
28628	129.56	83.99	240.85	107.03	101.64	NA	NA	Drip	118
28629	181.14	172.98	188.37	334.28	3913.9	NA	NA		NA
28630	304.11	217.49	189.67	537.96	NA	NA	NA		NA
28631	190.4	139.97	271.43	104.94	NA	NA	NA		NA
28632	113.65	67.46	101.7	441.81	NA	NA	NA		NA
28633	268.6	224.38	281.82	157.43	356.33	NA	NA		NA
28634	310.28	187.92	207.46	255.57	NA	NA	NA		NA
28635	73.7	ND	ND	ND	74.2	NA	NA		NA
28637	43.64	65.92	60.52	64.98	127.31	NA	88.18		NA
28638	98.46	244.93	181.83	233.12	NA	NA	NA		NA
28639	98.93	87.87	99.64	106.12	283.77	NA	NA		NA
28640	24.47	27.38	10.81	38.59	NA	NA	NA		NA
28641	148.24	90.31	224.82	340.84	NA	NA	NA		NA
28642	110.6	79.8	80.9	91.4	202.9	NA	NA		NA
28643	168.8	385.8	64.9	93.9	179.9	NA	NA		NA
28644	1800.8	382.89	178.15	194.37	40.33	NA	NA		NA
28647	321.25	485.19	346.34	606.42	9555	NA	NA	F2	499
28648	95.53	85.65	212.63	231.56	1199.6	233.46	NA	Garden	196
28649	290.1	193.31	1907.8	604.59	106.78	NA	NA		NA
28650	81.35	108.66	402.45	344.87	68.88	NA	NA		NA
28651	547.46	278.56	547.09	1163.6	NA	941.22	NA		NA
28653	129.48	116.34	129.63	105.65	1210.6	NA	NA		NA
28654	430.81	528.19	607.47	539.31	3779.3	NA	NA		NA
28655	93.53	80.74	115.47	300.94	1178.1	NA	NA		NA
28656	159.45	139.05	143.27	102.24	344.51	NA	58.25		NA
28657	NA	778.03	NA	1622	NA	NA	NA		NA
28658	587.46	553.09	418.89	445.08	2202.1	NA	NA	Drip	2630
28660	600.8	304.6	1549.6	474.4	740.4	NA	NA		NA
28661	124.7	99.79	96.11	225.68	136.09	NA	NA	B2	88.5
28662	306.57	410.7	287.21	92.09	NA	NA	NA		NA
28663	232.87	209.27	516.09	892.47	NA	NA	NA		NA
28665	209	482	194	253	2661	NA	NA		NA
28666	605.9	564.78	177.1	718.55	3220.3	NA	NA		NA
28667	349.2	457.41	NA	316.94	560.81	NA	NA		NA
28668	156.3	104.63	232.42	245.39	1367.9	NA	NA	B2	282
28669	1684.3	1071.7	523.42	758.39	1355.4	NA	NA		NA
28670	181.18	259.96	418.57	139.85	NA	NA	NA	B2	173

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28672	248.47	117.39	367.52	376.02	NA	NA	NA		NA
28673	54.7	100.11	99.68	78.81	NA	NA	NA		NA
28674	640.8	796.8	125.4	338.4	878.4	NA	NA		NA
28675	174.36	129.51	205.58	124.33	580.54	NA	NA	Drip	911
28677	131.13	55.09	75.5	69.25	91.62	NA	NA		NA
28679	122.43	122.35	83.3	87.36	183.89	NA	NA		NA
28681	358.55	245.49	745.27	641.79	445.72	NA	NA		NA
28685	118.29	145.13	140.41	154.99	149.8	74.52	NA		NA
28686	256.4	363.2	244.6	392.2	536.4	NA	NA	F2	372
28687	452.14	392.8	643.88	429.51	906.6	NA	NA		NA
28688	22.06	159.3	204.47	144.17	73.89	NA	NA	F1	25.3
28689	156.19	113.58	110.27	99.48	NA	NA	NA		NA
28690	23.25	21.86	21.72	70.06	NA	NA	NA		NA
28691	50.59	83.98	172.55	80.44	NA	NA	129.29		NA
28692	81.22	61.36	70.62	95.4	115.92	NA	NA	Drip	95.7
28694	73	113	96	119	NA	NA	NA		NA
28695	91.67	240.64	1705	1607.7	1907.5	NA	NA		NA
28698	83.27	76.6	130.23	313.89	NA	NA	NA		NA
28699	156.63	213.73	240.6	367.23	NA	NA	NA		NA
28700	25.61	NA	33.36	NA	NA	NA	NA	F1	19.9
28701	652.9	306.17	396.89	812.69	1217.3	NA	NA	B1	448
28702	303.56	230.89	254.19	NA	183.18	NA	NA		NA
28704	193.1	132.93	264.56	162.51	NA	NA	NA		NA
28706	648.09	315.54	224.01	911.09	699.13	NA	NA	Drip	794
28707	529.82	610.85	390.05	337.36	1823.1	NA	NA		NA
28708	741.83	689.47	391.56	407.83	1162.6	NA	NA		NA
28709	158.31	227.84	206.14	131.53	791.82	NA	NA	B1	216
28710	2034	441.15	240.59	365.78	3611	NA	NA		NA
28711	630.12	635.86	314.59	332.25	1257	318.37	NA	Garden	338
28712	256.23	347.95	949.31	404.69	NA	NA	NA		NA
28713	212.13	66.85	101.43	144.31	NA	NA	NA	F1	241
28715	272.79	194.91	587.18	333.03	1676.2	NA	NA		NA
28716	88.04	208.06	154.09	308.26	NA	NA	NA		NA
28717	787.97	301.08	397.09	376.49	1616.4	NA	NA	B1	465
28719	412	348.2	759.2	631.2	782	NA	NA		NA
28720	457	357	786	258	610	NA	NA		NA
28722	29	32	488	245	NA	NA	NA		NA
28723	266.9	272.39	181.02	158.4	NA	NA	NA		NA
28725	150.1	193.51	186.36	185.96	NA	NA	NA	F1	147
28726	402.55	461.99	223.92	272.76	NA	NA	NA	B2	357
28727	303.5	325.08	1010.3	395.71	1550.8	NA	NA		NA
28728	89.91	44.11	36.23	30.03	35.11	NA	NA		NA
28730	371.13	229.72	245.12	267.17	NA	NA	NA	B2	236
28731	447.94	564.62	2351.3	606.47	8076.7	503.79	NA		NA
28732	210.77	137.34	226.47	205.28	NA	NA	NA		NA
28735	239	122	305	277	NA	NA	NA		NA
28736	84.39	56.79	67.59	160.38	56.13	NA	NA		NA
28737	157	309	209	378	NA	NA	NA		NA
28739	262.55	184.43	144.55	NA	1144.9	NA	NA		NA
28740	ND	69.9	ND	76.5	208.4	ND	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28741	127.32	149.23	148.27	145.38	NA	NA	NA		NA
28742	238.78	445.65	539.2	259.33	NA	NA	NA		NA
28744	141.27	110.35	87.48	95.74	NA	NA	NA		NA
28745	40.1	NA	22.48	NA	NA	26.48	NA		NA
28746	225	422	136	287	NA	NA	NA		NA
28747	56.46	49.5	92.3	106.51	NA	NA	NA		NA
28748	100.1	101.1	56.72	79.03	NA	NA	NA		NA
28749	97.53	NA	205.47	41.95	NA	82.16	NA	Garden	83.1
28750	120.54	283.41	136.8	199.61	NA	NA	NA		NA
28752	642.83	583.22	144.8	118.99	800.47	NA	NA		NA
28753	189	293	198	168	635	NA	NA		NA
28754	277.8	183	588.4	266.6	328.8	NA	NA		NA
28755	117.01	173.61	281.05	406.66	NA	NA	NA		NA
28756	33	72	385	87	NA	NA	NA		NA
28757	290.85	328.03	497.6	234.93	922.24	167.26	NA		NA
28758	307.13	157.92	89.38	152	NA	NA	NA		NA
28759	24.77	25.88	NA	NA	NA	NA	NA		NA
28760	148.94	262.66	167.18	398.61	182.46	NA	NA		NA
28761	177.15	403.78	198.61	278	1006.1	NA	NA	F2	409
28762	165.87	107.88	115.9	203.58	631.62	NA	NA		NA
28763	45.87	27.34	NA	NA	NA	NA	NA	F2	29.2
28764	53.07	60.78	133.61	107.97	50.07	NA	NA	F1	49.6
28765	235.53	140.45	269.96	160.17	NA	NA	NA		NA
28766	177.91	173.6	254.12	62.43	NA	NA	NA	B2	68.3
28767	231	194	141	241	NA	NA	NA		NA
28768	69.9	56.9	ND	ND	113.3	NA	NA	B2	52.3
28769	77.04	58.79	64.04	39.55	NA	NA	NA		NA
28770	175.09	265.43	NA	161.76	281.81	NA	NA	B2	272
28771	136.4	163.9	209.4	161.1	452.4	NA	161.5		NA
28772	83.23	112.32	418.87	74.49	3614	282.39	NA		NA
28773	ND	24.49	96.59	93.16	ND	NA	NA		NA
28774	793	632	954	853	2892	NA	NA		NA
28775	52.74	89.24	66.88	89.85	150.86	NA	NA		NA
28776	116.47	78.58	60.21	59.47	NA	NA	NA		NA
28777	79.09	79.97	NA	82.44	112.37	NA	NA		NA
28778	99.95	117.68	54.33	73.33	NA	NA	NA		NA
28781	211.98	88.42	54.79	578.47	49.71	NA	NA	B2	1680
28782	160.04	104.45	110.1	73.11	68.9	NA	NA		NA
28783	178.4	284.6	376.6	219.6	296.6	NA	NA	F2	348
28784	142.8	166.6	76.2	120	4508.8	NA	NA	F1	171
28785	92	48	187	249	121	68	NA	F1	95.1
28787	168.53	116.06	710.04	93.07	742.88	NA	NA		NA
28788	320.41	383.85	4016.4	908.68	1870.3	NA	NA	F2	386
28789	836.67	482.78	340.37	403.28	686.7	NA	NA		NA
28790	106.3	212.8	170.9	175.8	433.6	NA	NA		NA
28791	1334.9	441.09	541.06	456.76	282.21	NA	NA		NA
28792	68.56	55.42	141.87	30.81	NA	NA	NA		NA
28793	349.4	187.1	405.2	401.4	428.4	NA	NA		NA
28794	686.84	1317.4	885.38	NA	17013	NA	NA		NA
28795	101.32	199.19	337.83	336.83	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28796	176.83	185.19	113.9	115.7	323.82	NA	NA	Drip	553
28797	462	101	288	NA	NA	NA	NA		NA
28798	325.26	297.52	422.42	332	1392.9	NA	NA	F2	338
28799	130.41	506.89	260.19	177.08	654.16	NA	NA	B1	262
28800	195.4	77.2	198.8	286.8	244.6	NA	NA	Drip	331
28801	231.44	325.38	239.84	447.31	308.03	NA	NA		NA
28802	265.09	300.47	476.6	NA	180.26	NA	NA		NA
28803	1088.7	911.92	707.55	802.06	456.23	NA	NA		NA
28804	203.71	217.31	188.33	705.78	1095.7	NA	NA		NA
28806	238.95	99.24	207.18	366.59	111.89	NA	NA		NA
28807	707.45	596.26	429.28	399.28	1499.4	433.91	NA		NA
28808	299.41	170.49	436.88	176.64	300.25	NA	NA		NA
28809	32.7	95.32	222	94.51	NA	NA	NA	F1	22.1
28810	175.12	102.13	346.11	378.69	298.37	NA	NA	Drip	435
28811	106.47	76.5	194	225.84	195.07	NA	NA	F2	71.6
28812	130.2	117.8	85.2	149.4	510.8	NA	166.4	Play	129
28813	288.6	218.2	680.4	987.2	865.6	NA	NA		NA
28814	138.58	244.85	158.17	154.44	NA	NA	NA		NA
28815	125	131.9	607.6	574.4	47.7	NA	NA	B1	1010
28816	67.51	139.14	108.55	95.49	NA	NA	NA		NA
28817	217.36	333.22	265.27	127.91	NA	NA	NA		NA
28818	81.82	138.44	269.32	316.88	339.9	NA	NA		NA
28819	366.87	203.25	249.29	98.48	NA	NA	NA	B1	214
28820	461.7	355	724.72	408.4	653.22	NA	NA		NA
28821	41.27	77.83	40.67	24.36	NA	NA	NA		NA
28822	85.85	123.61	NA	NA	196.31	NA	NA		NA
28823	269	247	786	293	1424	NA	NA		NA
28824	3216.5	1072.3	685.41	823.18	4733.2	1151.7	NA		NA
28825	180.6	95.81	305.54	151.86	255.63	NA	NA		NA
28826	130.74	141.45	98.22	NA	190.56	NA	NA		NA
28827	223.97	384.99	397.4	559.74	632.63	NA	NA	B1	ND
28828	123.4	NA	171.6	NA	652.4	NA	NA		NA
28829	140.24	167.74	194.29	559.9	NA	NA	NA		NA
28831	269.68	418.98	81.27	205.49	110.59	NA	NA	Drip	147
28832	395.78	344.27	1055.6	642.43	1167.4	NA	NA		NA
28834	76.8	113.3	140.4	72.3	54.8	NA	NA	Drip	411
28835	101.88	144.59	181.49	66.61	177.5	88.98	NA		NA
28836	117.18	46.72	94.36	70.04	79.29	134.42	NA	Garden	1850
28837	117	52	106	82	368	94	NA	F2	48.6
28839	103.82	250.56	75.71	232.52	93.71	NA	NA		NA
28840	64.64	57.19	97.06	61.06	NA	NA	NA		NA
28841	387.59	286.83	125.86	571	929.28	NA	NA	B2	770
28842	107.94	107.86	113.02	151.69	749.22	NA	NA		NA
28843	217.67	180.85	215.96	337.53	NA	NA	NA		NA
28844	172.33	114.55	80.85	147.11	158.94	NA	NA		NA
28846	270.49	175.15	185.44	222.4	731.62	NA	NA	F1	585
28847	170.72	147.81	351.74	156.5	NA	NA	NA		NA
28848	566.76	277.46	NA	212.64	509.29	NA	NA		NA
28849	44.58	69.27	114.18	62.89	26.24	NA	NA		NA
28853	103.12	70.49	57.55	79.04	58.19	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28854	69.41	139.97	89.16	54.13	125.21	NA	NA		NA
28856	407.26	114.32	337.64	201.83	522.21	NA	NA	B1	348
28857	229.01	206.77	474.5	392.46	718.62	NA	NA		NA
28858	30.98	42.72	20.42	29.57	NA	NA	NA		NA
28859	535.6	562.89	666.19	665.44	3274.1	NA	NA		NA
28860	121	150	176	264	NA	NA	NA		NA
28862	231.33	70.99	223.28	175.33	NA	NA	NA		NA
28863	206.15	248.44	352.95	344.54	NA	NA	NA		NA
28864	92.23	167.72	98.07	156.82	NA	NA	NA		NA
28867	NA	372.25	NA	NA	NA	NA	NA		NA
28870	72.38	77.65	98.01	71.88	106.35	NA	NA		NA
28871	317.12	141.94	130.12	117.21	1481.5	NA	NA		NA
28872	60.15	181.38	173.55	196.11	215.57	NA	NA		NA
28874	184.04	66.54	68.12	204.22	NA	NA	NA		NA
28875	123	93	63	544	NA	NA	NA		NA
28877	83.99	93.91	51.82	200.17	NA	NA	NA		NA
28878	135	147.73	127.31	176.41	NA	NA	NA		NA
28880	111.51	75.82	86.16	31.29	NA	NA	NA		NA
28881	515.82	1001.1	259.94	1277.9	916.77	177.56	NA		NA
28882	414.37	153.8	107.53	96.75	NA	NA	NA		NA
28884	131.72	154.66	173.15	49.75	NA	NA	NA		NA
28885	115.62	73.57	87	107.23	NA	NA	NA		NA
28889	48.25	49.83	40.33	30.16	47.84	NA	NA	Drip	72.2
28891	520	290	571	655	1180	NA	NA		NA
28892	440	287	446	266	1324	NA	NA	Drip	1590
28893	366.57	295.37	411.56	270.94	669.35	NA	NA	F1	338
28895	102.02	117.2	92.03	45.76	NA	NA	NA		NA
28896	702.05	217.94	795.84	130.2	491.96	NA	NA		NA
28900	104.5	159.52	636.09	243.98	195.07	NA	NA	B1	922
28901	95.94	274.63	192.38	217.09	331.07	NA	NA		NA
28902	441.47	333.16	253.08	345.13	NA	NA	NA		NA
28903	393.86	287.85	231.94	237.36	NA	NA	NA		NA
28904	228.63	229.14	94.66	169.29	3363.8	NA	NA		NA
28905	211.35	190.35	186.59	320.27	NA	NA	NA	B1	142
28906	277.8	256	275.2	242.6	488.4	NA	NA		NA
28908	339.21	1381.6	497.45	1691.8	1156.8	NA	NA		NA
28909	150.45	207.11	69.06	137.95	1278.6	NA	NA	B1	62.9
28910	497	930	918	823	3438	NA	NA		NA
28911	110	116	173	209	1030	NA	NA		NA
28912	250.36	350.44	602.26	243.18	NA	NA	NA		NA
28913	72.94	119.75	116.19	116.3	431.35	NA	NA		NA
28914	226.36	324.34	NA	NA	NA	NA	NA		NA
28915	382.1	429.05	879.71	725.21	1026.5	NA	NA	F2	490
28916	114	184	327	337	NA	NA	NA		NA
28917	106.74	298.57	441.48	203.16	1015.6	NA	NA		NA
28918	198.3	736.4	514	706.8	2068.8	NA	NA		NA
28919	237.45	515.41	173.43	662.43	NA	NA	NA		NA
28920	233	234	300	245	230	NA	NA		NA
28921	429.99	846.09	1381.4	2325.3	1509.4	NA	NA		NA
28922	173.59	141.45	268.41	156.31	1604.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28923	248.89	526.38	192.28	172.91	NA	NA	NA		NA
28924	635	302	613	358	NA	NA	NA		NA
28926	332.8	224.4	410.8	383.8	1049.6	NA	NA		NA
28927	516.57	71.46	117.77	162.5	40.18	NA	NA		NA
28928	170.69	156.76	196.83	222.52	613.43	NA	NA		NA
28929	331.8	279.6	346.4	328.4	964	NA	NA		NA
28931	161.4	186.05	NA	341.64	686.14	NA	NA		NA
28933	115.36	114.08	84.34	119.01	434.66	NA	NA		NA
28935	117.3	96.13	214.61	151.39	781.38	NA	NA		NA
28936	128.04	200.43	84	118.72	906.54	NA	NA		NA
28937	100.37	208.54	192.16	90.54	8343.2	NA	1157.9		NA
28938	264	300	311	281	NA	NA	NA		NA
28939	220.31	185.49	NA	NA	576.33	NA	NA		NA
28942	105.68	146.28	320.88	247.48	847.21	NA	NA	B1	290
28943	69	51.77	206.44	253.88	349.07	NA	NA		NA
28944	287.49	369.17	119.38	428.18	NA	NA	NA		NA
28945	365.32	319.47	221.56	384.25	NA	NA	NA		NA
28946	374.63	116.42	660.92	126.31	283.89	NA	NA		NA
28947	NA	NA	307.09	189.08	NA	NA	NA		NA
28948	266.67	362.11	NA	NA	283.05	NA	NA		NA
28949	253.08	296.56	433.14	485.64	NA	NA	NA		NA
28950	116.4	112.98	104.03	286.27	540.16	NA	NA		NA
28951	157.09	78.71	117.16	52.37	81.37	NA	NA		NA
28952	245.8	301.6	1720	255.2	816.8	NA	NA		NA
28953	394.43	348.36	310.07	165.36	219.03	NA	NA		NA
28954	56.73	58.72	76.55	68.03	135.59	NA	NA		NA
28955	57	77	139	91	106	NA	NA		NA
28956	221.07	187.86	234.76	218.22	1760.1	NA	NA		NA
28957	83.96	299.79	105.99	244.15	NA	NA	NA		NA
28958	77	73	117	72	101	NA	NA		NA
28959	71.27	37.26	369.96	106.91	404.6	NA	247.4	Play	542
28960	203.93	103.49	186.91	123.41	245.19	NA	NA		NA
28961	51	61	83	212	NA	NA	NA		NA
28963	77.2	115.46	99.48	133.19	NA	NA	NA	B1	84.4
28964	89.29	139.67	89.4	131.93	245.9	NA	NA		NA
28965	743.2	763.2	512.4	220	1668.8	NA	NA		NA
28966	49.27	69.84	191.79	382.01	NA	NA	NA		NA
28967	104.96	110.03	383.12	122.69	380.45	NA	NA	B1	260
28968	106.2	NA	98.5	107	128.6	NA	NA		NA
28969	94.94	71.86	70.18	60.33	94.62	NA	NA		NA
28970	92.75	178.57	94.78	241.01	1783.8	NA	NA		NA
28971	465.6	502.8	573.2	1220	1589.6	NA	NA		NA
28972	488.77	257.78	157.64	100.36	593.26	NA	NA	Drip	644
28973	106.94	75.38	612.35	556.53	399.31	NA	NA		NA
28974	474.79	295.3	494.41	571.9	2150.2	NA	NA		NA
28976	154.94	341.47	186.59	240.54	308.05	NA	NA		NA
28977	326.9	243.72	336.46	214.22	NA	NA	NA	F2	286
28978	231.38	237.11	128.39	70.93	NA	NA	NA		NA
28979	181.12	178.7	91.48	220.73	1325.4	NA	NA		NA
28980	213.11	118.91	320.59	175.6	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

28981	785.11	855.15	678.14	649.13	NA	NA	NA		NA
28982	663.48	1098.4	882.49	4602.7	2486.8	NA	NA		NA
28983	81.19	132.4	44.96	113.08	NA	NA	NA		NA
28984	105.48	108.35	176.67	140.15	NA	NA	NA	B1	195
28985	124.2	66.1	71.3	71.1	386	NA	NA		NA
28986	309	317	1154	640	1952	NA	NA		NA
28988	97.61	106.04	94.99	102.89	NA	NA	NA		NA
28989	NA	79.55	NA	105.67	NA	NA	NA		NA
28990	143.68	355.06	1096.7	488.75	1052.3	NA	NA		NA
28991	68.55	74.59	103.7	87.29	148.46	NA	NA	B1	160
28992	42.03	120.17	219.74	109.99	650.55	NA	NA	Drip	831
28993	77.31	74.4	97.32	111.39	NA	NA	NA		NA
28994	75.81	68.75	83.76	111.39	208.6	NA	NA		NA
28995	80.91	109.96	227.97	516.1	NA	NA	NA		NA
28996	409.79	265.71	196.57	510.05	2149.2	NA	NA		NA
28997	84.39	85.87	86.29	72.61	NA	NA	NA		NA
28998	69.03	39.03	62.94	70.1	NA	NA	NA		NA
28999	171.88	142.87	15.64	119.85	NA	NA	NA	F1	178
29000	159.96	512.73	332.07	314.96	NA	NA	NA		NA
29001	207.95	170.15	169.79	210.95	254.07	359.09	NA		NA
29002	71.99	56.32	71.51	56.97	NA	NA	NA	F2	69.5
29003	271.21	207.72	164.2	157.88	477.82	NA	NA		NA
29004	154.87	128.49	98.54	121.28	NA	NA	NA		NA
29005	NA	631.79	NA	792.09	NA	NA	NA		NA
29007	NA	NA	NA	NA	NA	NA	NA	B1	383
29008	416.84	166.72	527.03	201.48	549.61	NA	NA		NA
29009	100.79	107.39	168.23	138.63	NA	NA	NA		NA
29010	402.25	407.39	516.92	598.5	673.84	NA	NA	F2	1100
29011	344.2	442.65	637.31	503.05	4087.9	NA	NA		NA
29012	201.96	487.18	231	466.6	608.32	299.77	NA	Garden	311
29013	126.38	90.56	145.67	NA	NA	NA	NA		NA
29014	113.54	NA	223.13	NA	NA	NA	NA		NA
29015	91.46	82.98	61.31	29.57	114.82	NA	NA		NA
29017	144	154	292	187	219	NA	NA		NA
29018	269.11	NA	665.75	NA	NA	NA	NA		NA
29020	207.1	NA	286	NA	NA	NA	NA		NA
29022	307.67	391.59	1014.2	1115.1	2061.5	NA	NA	F2	539
29023	163.98	169.07	73.27	162.99	143.51	36.28	NA	Garden	36.5
29024	697.6	473.6	389.8	366.2	408	NA	NA		NA
29025	96.78	138.27	82.73	68.96	146.01	NA	NA		NA
29026	479.26	469.85	664.8	794.56	NA	NA	NA		NA
29027	215	152	314	328	NA	NA	NA		NA
29029	484.88	336.54	412.18	989.31	1348.1	NA	NA		NA
29031	733	233	624	206	1390	NA	NA		NA
29032	736.48	603.69	1134.6	462.32	1079.8	NA	NA		NA
29033	56.77	253.66	137.41	96.43	NA	NA	NA	B1	213
29034	23.5	31.93	98.45	31.9	NA	NA	NA		NA
29035	165.85	248.79	89.82	223.22	279.81	NA	246.28		NA
29036	42.97	16.95	17.86	19.57	NA	NA	NA		NA
29037	67.07	65.68	63.51	71.99	NA	NA	NA	B1	46.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29039	114.88	193.38	219.26	309.36	NA	NA	NA		NA
29041	104.37	68.91	195.93	119.28	308.83	NA	NA		NA
29042	694.41	597.38	667.77	NA	1244.7	NA	NA		NA
29044	258.42	475.45	175.66	494.22	NA	NA	NA		NA
29046	34	42.61	59.74	76.39	57.77	NA	NA		NA
29053	304.77	192.14	236.16	118.45	NA	NA	NA		NA
29054	85.92	310.58	246.59	352.54	NA	NA	NA		NA
29055	286.57	NA	402.37	NA	NA	NA	NA		NA
29056	159.45	350.94	152.52	115.85	1921.1	NA	NA		NA
29058	253.63	242.24	510.79	733.88	NA	NA	NA	B1	568
29059	372.04	372.46	228.71	379.44	NA	NA	NA		NA
29060	328.94	474.58	915.71	690.18	NA	NA	NA		NA
29061	98.71	88.2	208.27	103.37	NA	NA	NA		NA
29062	447.06	147.54	1007.3	656.58	42.1	NA	NA		NA
29063	187	420	388	507	NA	NA	NA	F2	422
29066	281.07	229.03	345.83	429.26	479.93	NA	NA		NA
29070	229	188	212	206	NA	NA	NA		NA
29071	149.32	113.63	425.88	91.14	105.87	NA	NA	B1	569
29072	90.94	NA	186.31	NA	NA	NA	NA		NA
29074	517.21	332.21	792.39	358.15	454.79	NA	NA		NA
29076	650.5	278.82	869.62	973.72	1723.7	NA	NA	F2	390
29079	162.66	149.68	203.86	133.2	NA	NA	NA		NA
29080	83.06	97.89	69.71	183.96	41.98	NA	NA		NA
29081	214.4	353	281.2	345	385.4	324.4	NA		NA
29082	45.46	71.1	32.43	84	30.22	NA	NA	B2	77
29083	67.8	207.4	226	151.1	133.5	NA	535.6		NA
29084	178.56	243.57	720.58	595.11	NA	NA	NA	F1	203
29085	114.98	39.01	31.01	63.32	49.14	NA	NA		NA
29086	3527.3	207.65	1840.3	778.91	9598.7	NA	NA	Drip	14500
29087	265.13	272.35	357.64	495.8	NA	NA	NA		NA
29088	121.08	155.76	396.65	136.09	NA	NA	NA		NA
29089	108.26	419.34	275	188.88	NA	NA	NA		NA
29090	212.39	155.66	285.82	417.29	NA	NA	NA	B2	575
29091	332.09	318.55	622.88	737.48	NA	NA	NA		NA
29092	572.66	468.25	375.46	493.24	NA	NA	NA		NA
29093	129.27	199.48	148.07	226.37	NA	NA	NA	B1	181
29095	450.04	283.01	358.31	329.29	NA	NA	NA	F2	343
29096	388.92	369.87	785.34	613.41	NA	NA	NA		NA
29098	634.68	901.04	85.27	236.8	1355.6	NA	NA		NA
29099	143.32	193.29	211.27	95	326.84	NA	NA		NA
29100	412.95	841.95	875.48	2490.5	3331.2	NA	NA		NA
29101	286.02	238.37	327.5	298.49	NA	NA	NA	F2	347
29102	38.33	45.29	87.92	91.05	317.27	NA	NA	B1	103
29103	88.66	144.07	390.44	169.53	822.65	NA	NA		NA
29104	392.47	271.24	453.73	704.03	NA	NA	NA		NA
29105	138.21	185.07	197.93	305.59	175.08	NA	NA	B1	236
29107	310.47	224.49	120.31	351.24	677.47	NA	NA		NA
29108	77.11	83.43	51.68	41.34	59.91	NA	68.99		NA
29109	110.96	103.46	59.59	61.7	207.85	NA	NA		NA
29110	446.22	354.85	219.58	647.12	895.09	179.69	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29111	60.44	59.24	119	84.67	44.3	NA	NA	Drip	62.1
29112	146.05	167.92	134.13	631.75	7667.9	NA	NA		NA
29113	371.09	484.3	NA	588.43	844.64	NA	NA		NA
29114	155.7	151	182.9	213.6	168.9	NA	NA		NA
29115	561.6	417.6	1209.6	1908.8	2299.2	NA	NA	Drip	4960
29116	56.9	112.7	414.8	48.5	221	NA	NA		NA
29117	621.05	131.3	659.99	17.89	NA	NA	NA	B1	765
29118	206.9	148.21	120.16	123.05	NA	NA	NA		NA
29119	91.55	75.48	74.51	277.33	183.24	NA	NA		NA
29120	685.19	311.97	93.23	64.99	NA	NA	NA		NA
29121	113	480	73	192	NA	NA	NA		NA
29122	104.79	46.7	473.55	228.03	49.09	NA	NA		NA
29123	108.23	136.61	98.99	388.16	528.22	146.99	112.85		NA
29124	79.93	58.82	152.86	264.35	1384	NA	NA		NA
29125	207.25	763.13	398.53	357.04	985.92	NA	NA	F2	1060
29127	202.19	218.52	268.43	292.18	885.74	NA	NA		NA
29128	299.09	157.48	244.75	213.05	3136.6	NA	NA		NA
29130	556	379.4	440.4	836.8	3200	NA	NA		NA
29132	461.96	290.76	1432	232.83	157.29	NA	NA		NA
29133	133.24	90.62	154.2	288.05	398.68	NA	NA		NA
29135	266.45	318.14	182.47	565.58	2238.5	NA	NA	B2	651
29136	187	135.4	116.4	128.1	1329.6	NA	NA		NA
29138	107.76	197.4	123.44	140.51	243.44	NA	NA		NA
29139	84.39	111.65	111.4	89.57	83.54	NA	NA		NA
29140	118.8	216.52	436.66	560.33	NA	NA	NA		NA
29141	62.9	90.6	84.1	86.1	161.6	NA	NA	F2	1200
29142	315.04	103.87	185.43	93.45	NA	NA	NA		NA
29143	41	60	39	43	NA	NA	NA		NA
29144	71.4	71.1	221.8	115.2	121.1	NA	NA		NA
29145	113.64	116.86	58.55	143.08	NA	NA	NA		NA
29146	112.6	NA	186.87	154.61	NA	196.02	NA	Garden	219
29149	129.7	102.11	244.21	176	392.76	NA	235.59		NA
29150	146.15	189.82	267.31	280.65	NA	NA	NA		NA
29151	212.41	133.13	204.1	285.67	NA	NA	NA		NA
29152	151	103.41	175.1	292.11	NA	NA	NA		NA
29153	303.93	226.31	498.8	494.54	1955.5	NA	407.25		NA
29154	473.6	237.6	128.8	151.4	454.8	NA	NA		NA
29155	74	77	53	107	NA	NA	NA	B2	91.6
29156	217.29	248.95	252.18	141.51	554.44	NA	NA		NA
29157	137.6	104.43	292.91	165.5	391.36	NA	NA		NA
29159	442.73	377.63	204	269.59	NA	NA	NA		NA
29160	119.25	72.77	111.75	65.27	233.04	NA	NA		NA
29161	723.21	1000.9	899.23	651.11	420.31	NA	NA	B2	860
29162	NA	144.48	107.08	705.57	41.13	NA	NA		NA
29163	116.55	187.91	321.8	231.86	NA	NA	NA		NA
29164	178.25	184.46	269.27	243.97	NA	NA	NA		NA
29165	153	250	294	466	NA	NA	NA	F1	159
29167	151	247	380	659	1099	NA	NA		NA
29168	47.87	59.45	60.52	82.04	74.63	NA	NA		NA
29169	200.64	126.25	557.83	755.29	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29170	106.51	93.66	30.43	143.92	148.64	NA	NA		NA
29171	39.52	59.37	83.82	81.69	159.4	NA	NA	Drip	135
29172	127.83	165.31	229.65	171.71	NA	NA	NA		NA
29173	193.35	156.17	184.73	235.47	1144.6	NA	NA		NA
29174	158.37	103.15	133.36	73.35	471.8	NA	102.71		NA
29175	41.44	70.57	170.19	62.28	NA	NA	52.44	Play	52.8
29176	140.8	121.2	79.2	93.7	126.8	NA	NA		NA
29177	195.07	425.48	246.9	505.48	751.19	NA	NA	F2	435
29178	66.11	175.78	110.9	249.67	NA	NA	NA		NA
29179	35.1	38.9	96.9	46.2	239.6	NA	NA		NA
29180	94.36	42.53	16.98	131.55	NA	NA	NA		NA
29181	308.72	261.83	412.32	343.66	NA	NA	NA	F1	376
29182	58.64	92.9	192.27	254.17	NA	NA	NA		NA
29183	105.51	197	72.4	136.37	108.08	NA	NA		NA
29184	157.59	61.8	149.38	131.66	107.51	NA	75.67		NA
29185	335.8	295.08	408.33	505.49	NA	NA	NA		NA
29186	61.67	56.55	52.02	164.47	45.19	NA	NA		NA
29187	51.48	59.71	61.8	79.65	NA	NA	NA		NA
29189	76	45	72	82	242	NA	NA		NA
29190	222.88	282.08	819.82	391.63	NA	NA	NA		NA
29191	76.95	67.58	36.19	38.02	151.96	NA	NA		NA
29192	498.4	421.2	462.8	809.6	1300	NA	NA		NA
29193	864.07	516.58	403.34	385.43	705.26	NA	NA	F1	1110
29194	356.45	386.2	411.77	NA	NA	NA	NA		NA
29195	74.6	69.07	58.28	101.8	77.87	NA	NA		NA
29197	624.3	684.6	943.92	223.37	1095.3	NA	NA		NA
29198	88.33	101.22	102.61	88.11	NA	NA	NA		NA
29199	535.16	97.23	572.08	618.2	NA	NA	NA		NA
29200	358.72	292.28	261.87	339	2559.4	NA	NA		NA
29201	91.4	ND	125.9	80.6	157.5	NA	93.6	F1	102
29202	303.3	119.11	287.79	367.43	NA	NA	NA		NA
29203	632.06	453.14	1897	541.75	3715.8	NA	NA		NA
29204	79.23	69.19	140.18	131.92	60.81	NA	NA	F1	ND
29205	196.18	NA	61.49	265.28	1038.2	NA	NA	F1	270
29206	128.29	122.33	228.82	317.78	NA	NA	NA		NA
29207	155.27	226.27	279.71	447.38	264.76	NA	NA	B1	345
29208	84.36	104.17	88.03	68.23	163.78	NA	NA		NA
29209	243.8	222.4	221.6	267	1840	NA	NA	B1	255
29210	589.86	495.63	807.07	312.52	716.09	NA	NA	F1	637
29211	65.71	46	139.27	97.91	65.05	NA	NA		NA
29212	294	408	408	1000	NA	NA	NA		NA
29213	225.45	247.83	1170	NA	2520.9	NA	NA		NA
29214	676.42	341.04	109.33	354.66	1584.2	NA	NA	B1	135
29215	343.55	241.35	204.12	232.55	NA	NA	NA		NA
29216	155.99	125.62	133.95	226.75	741.88	141.41	NA		NA
29217	215.99	70.67	154.62	279.12	253.35	NA	NA		NA
29218	383.55	78.72	92.16	50.46	NA	NA	NA		NA
29219	108.34	135.87	182.22	105.7	129.39	NA	NA		NA
29220	208.93	249.04	140.57	204.06	955.31	NA	NA	B2	200
29221	331.14	173.37	831.01	570	1221.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29223	151.02	173.54	235.26	146.54	893.35	NA	NA		NA
29226	128.54	186.53	89.59	316.98	NA	NA	NA		NA
29230	376.49	403.7	345.93	462.19	793.14	NA	NA		NA
29231	654.03	97.1	569	333.25	NA	NA	NA		NA
29232	379.6	264.6	2308.8	1469.6	1289.6	NA	NA	F2	1750
29233	284.04	473.27	263.83	125.64	NA	NA	NA		NA
29236	209.37	211.42	312.16	180.25	NA	NA	NA		NA
29238	483.37	508.07	394.62	166.02	NA	NA	NA	B2	108
29239	95.15	141.46	80.11	65.96	319.97	NA	NA		NA
29240	73.06	190.89	162.39	211.8	NA	NA	NA	B1	219
29241	152.96	129.01	320.91	113.68	1482	NA	NA		NA
29242	154.98	127.46	128.31	77.38	429.32	NA	NA		NA
29243	29.98	56.2	65.23	44.35	76.23	NA	NA	F1	43.9
29244	87.81	137.28	160.12	234.56	2037.5	NA	NA		NA
29245	2233.5	1283.6	1766.2	1542.8	NA	NA	NA		NA
29246	313.54	164.02	132.38	326.97	827.64	NA	NA		NA
29247	81.13	107.33	50.3	59.01	NA	NA	NA		NA
29248	401	1609.6	350.22	261.32	NA	NA	NA	B2	208
29249	476.63	430.37	518.44	486.7	NA	NA	NA		NA
29250	115.8	126	288.4	231	470.4	NA	NA		NA
29251	190.46	481.86	621.55	249.23	NA	NA	NA		NA
29252	285.19	116.46	150.01	160.99	586.9	NA	NA	F1	342
29253	159	228	484	313	NA	NA	NA		NA
29254	100.49	88.89	30.86	63.61	78.67	NA	NA		NA
29255	78.16	58.93	164.47	104.03	489.97	NA	NA		NA
29257	81.9	235	304.45	418.28	NA	NA	NA	B2	341
29258	147.4	67.77	NA	NA	316.56	NA	NA		NA
29259	81.67	86.11	NA	322.54	438.67	NA	NA		NA
29261	129.23	185.57	124.33	135.62	79.4	NA	NA		NA
29262	74.21	96.38	71.61	112.35	64.69	NA	NA		NA
29263	93.4	117.38	166.92	181.31	481.31	NA	NA		NA
29264	99.93	205.83	112.7	99.65	249.52	NA	NA		NA
29265	102.28	240.34	170.36	161.41	1443.3	NA	NA		NA
29267	348.37	276.3	690.35	207.42	NA	NA	NA		NA
29268	100.12	292.51	71.66	72.69	380.14	NA	NA		NA
29269	233.5	246.03	302.52	232.1	NA	NA	NA		NA
29270	143.04	35.13	172.53	143.98	92.93	NA	121.39		NA
29271	NA	180.81	178.63	128.55	NA	NA	NA	F2	149
29272	88.99	132.12	93.07	93.12	281.56	NA	NA		NA
29273	436.76	NA	NA	NA	NA	NA	NA		NA
29274	300	204	71	80	67	NA	NA	B1	72.5
29275	182.79	174.7	531.58	186.43	NA	NA	NA		NA
29276	914.43	129.94	162.11	410.91	157.88	NA	NA		NA
29277	283.06	328.28	265.7	272.3	NA	NA	NA		NA
29279	67.8	80.39	75.87	122.01	NA	NA	NA		NA
29280	96.17	236.6	NA	281.59	271.15	NA	NA		NA
29281	274.53	417.29	370.7	226.68	NA	NA	NA		NA
29282	136	153	332	229	NA	NA	NA		NA
29283	301.42	325.61	487.81	129.1	NA	NA	NA	F1	399
29284	335.45	512.87	441.31	594.14	658.26	NA	NA	Drip	673

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29285	75.45	107.12	302	154.06	689.87	NA	NA	F1	73.2
29286	71.08	63.01	61.36	89.05	NA	NA	NA		NA
29287	290.11	254.18	610.93	513.96	477.3	NA	NA		NA
29288	400.3	568.7	751.64	1211	NA	NA	NA		NA
29289	NA	349.52	462.4	NA	139.68	NA	NA		NA
29290	360.44	325.15	410.1	375.13	623.23	331.21	NA	Garden	401
29291	106	74	326	177	320	NA	NA		NA
29292	290.05	236.69	450.73	703.44	1113.5	NA	NA		NA
29293	291.21	331.21	783.97	156.27	873.88	NA	NA		NA
29294	67	106	92	48	NA	NA	NA		NA
29295	368.57	398.74	184.55	294.38	NA	NA	NA		NA
29296	602.16	975.96	484.53	332.44	1667.3	NA	NA		NA
29298	319.36	142.55	72.03	163.87	NA	NA	NA		NA
29299	83.7	50.99	129.04	105.96	30.07	NA	NA		NA
29300	284.67	77.26	151.42	99.44	944.5	NA	NA		NA
29301	216.11	693.68	154.23	217.11	1728	NA	NA		NA
29302	127.79	93.02	202.64	293.77	154.3	NA	NA		NA
29303	414.14	244.94	178.94	NA	211.55	NA	NA		NA
29304	157.65	113.98	75.06	NA	476.54	NA	NA		NA
29306	131.58	132.19	112.84	96.15	120.5	NA	NA		NA
29307	559.54	145.47	164.95	221.04	1372.8	NA	NA		NA
29308	98.57	115.62	50.9	102.19	71.35	NA	NA		NA
29309	190.84	147.36	209.08	102.98	383.47	NA	NA		NA
29310	605.6	548	466.4	817.6	1249.6	NA	NA		NA
29311	240.53	218.59	383.48	241.9	302.43	120.29	NA	Drip	461
29312	145.02	308.65	510.23	611.57	NA	NA	NA		NA
29313	163.52	194.66	171.18	327.96	1359.7	NA	NA		NA
29314	149.13	142.85	129.58	741.82	NA	NA	NA		NA
29315	423.68	227.85	416.56	140.61	NA	NA	NA		NA
29316	174.39	172.87	193.86	215.4	NA	NA	NA		NA
29317	276.03	245.31	315.52	137.36	NA	NA	NA		NA
29318	101.37	46.48	55.49	67.3	167.65	NA	65.05		NA
29319	305.18	192.08	371.72	193.04	NA	NA	NA		NA
29321	162.93	252.99	251.47	643.59	NA	NA	NA		NA
29322	NA	91.99	185.51	290.27	385.3	NA	NA		NA
29323	623.94	694.02	556.59	500.48	520.7	NA	NA	Drip	409
29324	392.52	84.12	258.14	335.83	NA	NA	NA		NA
29325	216.34	202.13	325.26	157.77	389.61	NA	NA		NA
29326	316.34	365.34	819.36	880.44	5663.6	NA	NA	Drip	5980
29328	138.74	53.41	181.18	208.99	NA	204.27	NA	Garden	230
29329	530.32	577.65	706.36	572.16	1968.3	NA	NA		NA
29330	179.02	252.83	1017.5	169.66	NA	NA	NA		NA
29331	107.55	131.05	114.37	201.13	108.12	NA	NA		NA
29332	654.6	505.57	612.31	292.77	NA	231.9	NA	B2	348
29333	74.46	61.61	144.02	97.19	NA	NA	NA		NA
29334	134.3	181.9	124.2	190.9	547.2	NA	NA		NA
29335	144.84	92.38	352.53	388.31	325.67	NA	NA	Drip	368
29336	78.18	53.15	59.99	64.2	49.16	NA	NA		NA
29337	100.66	125.32	79.7	69.24	78.26	NA	NA		NA
29338	534.22	660.64	385.44	611.72	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29339	115.83	87.68	146.53	249.24	35.37	NA	278.7	Drip	37.7
29342	151.44	203.56	201.32	518.57	113.45	NA	NA	Drip	132
29343	85.84	118.85	158.82	187.89	NA	NA	NA	F2	155
29344	76.5	119.2	109	246.4	922.4	NA	NA		NA
29345	345.15	201.6	351.71	541.96	NA	NA	NA		NA
29346	258.81	237.47	166.42	267.94	118.1	NA	NA		NA
29348	381.83	82.65	180.61	825.63	290.3	NA	NA		NA
29349	366.43	349.74	203.81	309.71	404.93	NA	NA		NA
29350	87.65	NA	331.89	NA	NA	NA	NA		NA
29351	103.7	159.58	183.47	90.44	NA	NA	NA		NA
29352	296.43	386.03	407.85	911.59	NA	NA	NA		NA
29353	121.5	110.75	184.8	57.04	NA	NA	NA		NA
29354	145.46	107.56	124.53	188.42	95.68	NA	NA	F2	128
29355	85.83	67.5	55.14	95.44	82.87	NA	NA		NA
29357	67.65	56.34	59.63	119.99	90.5	102.16	NA	Drip	111
29358	291.18	326.57	315.49	347.18	NA	NA	NA	F1	377
29359	451.6	255.6	770.4	748.4	3638.4	NA	NA		NA
29360	294.37	408.19	70.4	65.12	NA	NA	NA	B1	88.5
29361	167.09	170.52	279.72	253.9	538.8	NA	NA	B1	409
29362	356.08	226.73	286.88	235.22	NA	NA	NA		NA
29363	749.58	622.16	533.23	559.93	716.82	NA	NA		NA
29364	248.33	263.37	224.21	199.15	521.01	NA	NA		NA
29365	425.01	366.12	123.65	140.4	NA	NA	NA		NA
29366	36.88	63.83	60.61	64.27	93.56	NA	NA		NA
29367	387.82	489.53	337.87	456.69	424.36	NA	NA		NA
29368	117.8	260.4	121.6	220	2699.2	NA	NA	B1	128
29369	456.34	1254.1	550.37	2030.8	2179.6	NA	NA		NA
29370	134.84	110.1	56.09	158.36	596.14	NA	50.81		NA
29371	276.24	945.57	410.26	576.71	34.27	NA	NA	Drip	28.8
29373	83.8	71.71	71.17	60.21	124.31	NA	NA		NA
29374	326.05	269.61	524.27	465.92	NA	NA	NA		NA
29375	215.88	NA	32.73	NA	3018.7	NA	NA		NA
29376	135	323	328	480	NA	NA	NA		NA
29377	69.96	63.87	46.19	52.36	205.28	NA	NA		NA
29378	107.63	90.2	103.98	90.93	179.9	NA	NA		NA
29379	100.08	161.71	95.34	48.46	573.75	NA	NA	Drip	1120
29380	125	333	357	262	519	NA	NA		NA
29381	124.81	65.62	64.76	63.94	NA	NA	NA		NA
29382	264.22	275.48	269.96	807.38	NA	NA	NA		NA
29383	66.86	90.92	41.83	188.61	712.59	NA	NA		NA
29384	47.64	NA	44.57	NA	225.17	NA	NA		NA
29385	637.59	411.74	299.57	295.17	871.09	NA	NA		NA
29386	65.48	66.96	82.56	73.31	NA	NA	NA	B1	51.5
29387	387.09	236.77	262.92	269.92	NA	NA	NA		NA
29389	99.29	111.02	343.75	433.07	NA	NA	NA		NA
29391	183.17	255.18	196.16	336.44	NA	NA	NA		NA
29393	63.45	227.61	184.53	313.65	NA	NA	NA	F1	85.5
29394	124.96	113.76	139.48	161.77	NA	NA	NA		NA
29395	289.55	442.28	231.04	301.77	NA	NA	NA		NA
29396	94.11	113.45	120.85	152.06	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29397	215.99	322.78	86.98	307.47	166.3	NA	NA		NA
29400	172.46	211.95	NA	NA	NA	NA	NA		NA
29401	293.03	247.18	209.29	149.27	952.61	NA	NA		NA
29402	426.36	597.6	569.05	NA	1886.3	NA	NA		NA
29403	68.23	260.51	280.67	200.46	281.53	NA	NA		NA
29404	51.77	45.73	355.82	NA	NA	NA	NA		NA
29405	64.1	86.7	NA	NA	NA	NA	NA		NA
29406	65.84	100.41	442.79	552.27	192.88	NA	NA		NA
29407	1062	1222.7	795.54	1733	2992.8	NA	NA	Drip	3840
29408	45.81	67.81	NA	NA	NA	NA	NA		NA
29409	52.4	52.87	54.07	52.02	NA	NA	NA	F1	50.5
29410	1146.4	1590.4	700.08	744.17	3073.8	NA	NA	F2	1630
29411	196.27	194.14	151.31	200.64	108.99	NA	NA		NA
29412	448.7	249.53	744.23	487.41	NA	NA	NA		NA
29413	143.79	63.53	405.63	307.73	269.32	NA	NA	B1	483
29416	72.69	65.6	65.06	71.04	NA	52.92	NA		NA
29417	NA	25.85	54.26	59.57	31.27	NA	NA	Drip	32.9
29418	162.59	103.76	328.19	458.38	801.83	NA	NA		NA
29419	459.34	170.91	103.28	145.48	382.45	NA	NA		NA
29420	124.54	145.58	92.21	49.89	61.02	65.47	NA	Drip	65.1
29421	290.55	227.93	357.27	276.56	NA	NA	NA	B1	436
29422	493.51	540	955.44	495.52	1049.3	NA	NA		NA
29423	103.58	244.52	395.89	387.64	NA	NA	NA		NA
29424	179.63	196.94	422.58	621.08	NA	NA	NA		NA
29425	186.26	NA	228.67	144.71	270.54	NA	NA		NA
29428	89	84	71	81	NA	NA	NA		NA
29429	245.2	193.5	467.2	383.2	495.2	NA	NA	F2	208
29430	62.19	112.65	60.15	60.03	288.32	NA	NA		NA
29431	181	322	212	469	237	NA	NA	F1	204
29432	58.57	38.29	279.97	182.29	NA	NA	NA	B2	205
29433	327	398.2	233.2	232	345	NA	NA	F1	419
29434	85.14	65.82	91.22	136.78	179.31	NA	NA		NA
29435	219.6	147.97	159.19	143.51	NA	NA	NA		NA
29436	96.59	166.46	123.13	176.87	452.43	NA	NA		NA
29437	71.16	158.43	51.85	42.87	NA	NA	66.08		NA
29438	310.05	110.55	136.23	362.57	151.01	NA	NA		NA
29439	481.4	836.9	287.66	333.85	NA	NA	NA		NA
29440	51.92	57.47	277.73	72.66	41.7	NA	NA		NA
29441	31	378	598	27	42	NA	NA		NA
29442	56.67	66.5	69.5	NA	60.36	NA	NA		NA
29444	36.98	33.49	43.35	NA	NA	NA	NA		NA
29445	118.79	57.53	364.52	253.8	NA	NA	NA	F2	61
29446	85.86	126.6	101.56	155.84	NA	NA	NA		NA
29447	331.36	153.22	124.46	97.5	NA	NA	NA		NA
29449	41.94	50.86	294.14	229.55	121.35	NA	NA		NA
29450	ND	50	109	106	NA	NA	NA		NA
29451	37.5	60.8	97.3	NA	35.8	NA	NA		NA
29452	175.58	177.01	185.43	295.64	NA	NA	NA		NA
29453	57	216.8	229.4	31.1	449.2	NA	NA		NA
29454	127	88	201	136	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29455	305.78	194.15	356.7	293.68	209.75	NA	NA		NA
29456	93.75	82.1	109.89	89.86	NA	NA	NA		NA
29457	177.74	NA	256.81	NA	NA	NA	NA		NA
29458	241.76	435.12	507.57	639.1	NA	522.04	NA		NA
29459	356.8	290.4	613.2	258.6	600	NA	NA		NA
29460	197.23	NA	142.4	NA	1034.1	NA	NA		NA
29461	150.88	14.01	678.26	622.79	NA	NA	NA		NA
29462	176.3	130.8	169.2	252.2	725.2	NA	NA		NA
29464	287.8	555.2	394.6	358.6	837.6	NA	NA		NA
29465	285.73	414.34	336.53	575.37	249.61	NA	NA		NA
29466	373.34	313.45	366.06	128.79	982.39	NA	NA	Drip	930
29467	334.53	413.36	201.52	199.01	666.34	NA	NA		NA
29468	282.37	984.77	512.51	851.86	NA	NA	NA		NA
29469	48.19	166.54	176.44	240.7	NA	NA	NA	B2	298
29470	61.7	108.46	175.83	457.98	NA	NA	NA		NA
29471	436.46	169.22	1073.5	432.47	NA	NA	NA		NA
29472	97	94	205	294	NA	NA	NA		NA
29473	558.34	61.93	49.83	NA	1119.6	NA	NA		NA
29475	253.3	150.06	299.53	599.86	755.4	NA	NA		NA
29477	197.22	371.19	377.36	349.67	509.95	NA	NA		NA
29478	58.2	399.6	924	447.6	3619.2	NA	NA		NA
29479	310.7	464	287.91	206.91	1167.1	NA	NA		NA
29480	79.89	143.28	299.36	117.88	NA	NA	NA		NA
29482	167.87	169.02	299.09	331.58	NA	NA	NA		NA
29483	162.3	170.7	105.7	1289.6	1739.2	NA	NA		NA
29484	382.64	453.88	210.01	162.1	675.58	NA	NA		NA
29485	1018.6	1228.7	NA	1055.9	1303.2	NA	NA	B1	131
29486	75.3	165.8	74.3	79.3	834.4	NA	NA	F2	149
29487	281.61	603.96	1028	224.16	721.53	NA	NA		NA
29488	153.01	607.24	503.46	293.25	996.7	NA	NA		NA
29489	62.27	248.1	71.79	106.66	516.44	NA	NA		NA
29490	833.91	276.84	398.44	239.85	650.48	NA	NA		NA
29491	273.13	184.89	307.91	371.76	3096.6	NA	NA		NA
29492	168.88	158.7	60.98	125.4	NA	NA	NA		NA
29493	534.58	469.95	193	563.34	1134.8	NA	NA	B2	636
29494	370.85	168.54	184.87	168.7	NA	NA	NA		NA
29495	161.1	143.3	375.4	305.6	972	NA	NA	B1	433
29496	162.49	149.52	394.04	364.05	594.69	NA	NA		NA
29497	80.56	70.05	90.37	121.03	190.46	NA	NA	B2	148
29498	144.99	158.64	61.66	68.94	NA	NA	NA		NA
29499	138.96	NA	136.77	104.25	NA	NA	NA	B1	140
29500	275.12	301.25	312.36	334.86	NA	NA	NA	B2	392
29501	184.64	349.86	765.15	262.46	1120.8	334.75	NA		NA
29502	53.39	118.57	284.43	115.03	2198.8	NA	NA		NA
29503	222	555	274	520	3752	NA	NA		NA
29504	139.14	176.77	192.97	222.11	1507.4	NA	NA		NA
29505	322.46	238.83	430.35	564.08	NA	NA	NA	B2	519
29506	150.67	237.33	162.87	289.73	NA	NA	NA		NA
29507	229.5	505.85	367.47	731.07	1039.9	NA	NA		NA
29509	76.06	134.22	76.8	74.15	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29510	133.12	320.75	NA	NA	NA	NA	NA		NA
29512	518	187.9	310.2	NA	3507.2	NA	NA		NA
29513	67.77	330.89	220.23	103.84	NA	NA	NA		NA
29514	171.96	283.63	238.36	734.38	253.08	NA	NA	Drip	1440
29515	214.2	683.6	457.6	294.2	863.2	NA	NA		NA
29516	148.73	156.47	396.73	177.3	NA	NA	NA		NA
29517	613.36	417.35	245.85	160.28	992.66	NA	NA		NA
29518	301.83	385.47	966.31	392.31	1816.2	NA	NA	B1	123
29519	323.44	284.42	654.2	NA	2191.8	NA	NA		NA
29520	326.67	279.15	627.93	674.74	2723.8	NA	NA	Drip	3670
29521	288.35	443.05	1395.9	574.45	1105.2	NA	NA		NA
29523	166.05	373.32	411.26	493.67	550.97	NA	NA		NA
29524	314.51	303.15	286.25	375.16	NA	NA	NA		NA
29525	164.38	157.78	381.41	270.91	1404.4	207.6	NA		NA
29526	107.8	246.09	376.89	313.34	243.76	NA	NA		NA
29527	253.75	167.68	955.64	390.86	1655	NA	NA		NA
29528	55.63	NA	28.94	51.62	98.59	NA	NA	B1	37.3
29529	563.38	220.24	899.84	305.59	467.29	NA	NA		NA
29530	524.53	309.18	374.08	307.41	NA	NA	NA		NA
29531	315.04	107.08	143	138.66	641.08	NA	NA		NA
29532	290.41	169.28	NA	1344.9	8000.4	NA	NA		NA
29533	578.14	328.01	257.94	235.12	NA	NA	NA		NA
29534	378.76	84.25	706.71	227.14	625.98	239.06	NA	Garden	284
29535	175.57	190.54	NA	192.66	299.55	NA	NA		NA
29537	81.69	207.62	207.2	196.48	918.2	NA	NA		NA
29539	211.38	227.76	183.75	865.3	205.97	NA	NA		NA
29540	213.02	151.31	574.28	296.54	7847	NA	NA	Drip	11000
29541	147.02	111.9	128.29	168.8	NA	NA	266.41		NA
29542	187	270	155	141	NA	NA	NA		NA
29543	251.93	219.75	267.01	213.92	868.66	NA	NA		NA
29544	253.76	108.54	1158.1	1047.3	NA	NA	NA		NA
29545	450.8	212.6	710	269.6	542.8	NA	NA		NA
29546	328.6	373.8	230.54	183.72	319.59	NA	NA		NA
29547	173.16	128.66	153.87	278.21	NA	NA	NA		NA
29548	113.08	179.73	241.51	179.41	1722.6	NA	NA		NA
29549	412.58	258.28	591.25	402.88	NA	NA	NA		NA
29550	580.6	321.67	329.92	492.64	370.98	NA	NA	B1	375
29551	795.65	146.91	164.24	92.85	79.24	NA	NA		NA
29552	222	284	155	164	715	NA	NA		NA
29553	598.42	995.4	767.83	1883.8	2412.6	NA	NA		NA
29554	166.3	168.77	207.65	191.38	NA	NA	NA		NA
29555	57.88	118.86	88.02	84.57	NA	NA	NA		NA
29556	305.21	199.63	211.66	115.27	388.48	NA	NA		NA
29557	90.05	76.8	133.53	89.73	183.55	NA	NA		NA
29558	288.61	236.72	245.03	NA	2035.2	NA	NA	B1	259
29559	295.49	456.26	352.05	176.85	616.73	NA	NA		NA
29560	239.74	247.9	985.7	NA	1318.5	NA	NA		NA
29561	200.13	107.01	210.17	168.21	1185.1	NA	NA		NA
29562	128.1	503.63	124.3	277.44	NA	NA	NA		NA
29563	228.45	188.98	149.4	174.65	1432.2	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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29564	300.41	71.33	528.01	556.94	936.65	NA	NA		NA
29565	277.44	319.47	158.11	251.89	1031.7	NA	NA	Drip	1330
29567	127.42	63.34	81.11	54.24	98.93	NA	NA		NA
29568	123	167.4	72.8	97.3	41.4	NA	53		NA
29569	76.6	284.8	181.3	119.6	365.6	NA	NA	F1	71.2
29570	47.54	43.94	NA	136.1	276.12	NA	NA		NA
29571	227.4	187.7	439.6	167.9	1309.6	NA	NA		NA
29572	352.84	296.93	368.57	148.68	510.25	NA	NA	F1	420
29573	157.12	208.98	834.86	280.66	317.22	NA	NA		NA
29574	57.04	115.02	606.38	94.1	747.5	NA	NA	Drip	1020
29575	151.52	224.03	224.05	214.95	NA	NA	NA		NA
29576	131.75	231.7	445.04	235.72	349.22	NA	NA		NA
29577	85.55	62.81	58.92	75.25	125.6	NA	NA	F1	73.1
29578	339.99	172.45	143.66	33.24	1986.6	NA	NA	B2	39
29579	131	95	163	109	NA	NA	NA		NA
29580	124.49	82.27	296.86	500.71	738.18	632.56	NA		NA
29582	88.74	57.41	64.89	45.67	140.9	NA	NA		NA
29583	229.43	324.13	590.49	325.54	829.28	NA	NA		NA
29585	295.34	115.37	395.74	839.24	702.26	NA	NA		NA
29587	401.05	322.49	168.09	133.03	NA	NA	NA		NA
29588	51.3	182.4	66.25	183.85	483.6	NA	NA		NA
29589	331.44	722.54	528.46	538.69	NA	NA	NA		NA
29590	189.92	NA	333	NA	NA	NA	NA		NA
29591	242.82	249.34	615.23	NA	119.3	NA	NA		NA
29592	163.91	178.49	159.43	152.77	1218.3	NA	NA		NA
29593	290.53	295.81	186.53	1128.2	NA	NA	NA		NA
29594	87.69	63.01	94.31	66.02	NA	NA	NA		NA
29595	89	67	199	180	87	NA	NA		NA
29596	381.31	276.47	247.68	365.86	NA	NA	NA		NA
29597	151.7	216.28	389.72	NA	507.57	NA	NA		NA
29598	230.73	94.05	125.07	169.92	NA	NA	NA		NA
29600	92.9	259.6	163.2	187.1	488	108.4	NA		NA
29602	217.04	117.87	232.73	198.82	92.21	NA	NA		NA
29604	98.73	135.27	72.1	82.4	185.8	NA	348.56		NA
29606	397.97	NA	260.7	238.22	309.75	NA	NA		NA
29607	142.22	185.85	148.1	97.82	NA	NA	NA		NA
29608	57.56	89.15	81.95	556.73	59.77	NA	NA	F2	587
29609	649.74	558.16	668.88	575.88	NA	NA	NA		NA
29610	339.68	286.68	256.32	105.68	NA	NA	NA	F2	324
29611	250.6	181.5	135.2	223.4	794.4	NA	NA	B2	312
29612	470.27	339.26	225.5	56.41	435.95	NA	NA		NA
29613	154.14	63.47	130.95	94.16	284.34	NA	NA		NA
29614	1128	38.28	514.3	482.74	1056.8	NA	NA		NA
29615	146	127	128	186	941	NA	NA		NA
29616	91.2	237.6	98.4	91.3	470	NA	100.9	Drip	581
29617	90.05	60.68	81.58	78.15	94.77	NA	NA		NA
29618	98.4	150.65	NA	NA	351.21	82.91	108.8		NA
29619	811.2	352.6	294.8	435.6	2988.8	NA	NA	B2	896
29620	171.71	111.98	290.8	689.46	172.53	NA	NA	Drip	129
29622	155.8	313.04	334.85	190.5	110	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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29623	200.4	325	337.8	261.6	1748.8	NA	NA	F1	106
29624	212.01	733.95	982.11	655.69	542.42	NA	NA		NA
29625	192.78	80.66	247.35	416.71	374.55	NA	NA	F1	247
29626	182.3	116.81	137.24	100.54	392.66	108.31	NA		NA
29627	178	153	1619	209	NA	NA	NA		NA
29630	59.64	235.15	171.86	261.25	798.59	NA	NA		NA
29631	419.12	363.72	239.16	106.87	3150.1	NA	NA		NA
29632	27.21	80.44	63.65	243.09	32.22	NA	NA		NA
29633	747.89	491.43	147.75	760.12	2101.3	209.69	NA	Garden	244
29634	270.93	479.09	385.1	NA	4055.5	288.02	NA	Garden	350
29636	1054	369.78	434.42	1041.1	128.09	NA	NA		NA
29637	247	216	NA	NA	NA	NA	NA		NA
29638	603.17	163.68	246.23	154.94	2038.6	NA	NA		NA
29639	483.25	663.74	755.13	596.46	929.92	NA	NA	F2	811
29640	165.33	344.37	171.35	443.75	NA	NA	NA		NA
29641	560.29	299.96	174.88	275.61	632.84	NA	NA	F1	659
29643	381.34	298.26	NA	385.44	444.45	NA	NA		NA
29644	71.09	78.96	165.22	70.1	1119.6	NA	NA		NA
29645	215.76	420.67	250.93	202.43	NA	NA	NA		NA
29646	82.31	88.46	74.2	74.33	NA	NA	NA		NA
29647	229.53	222.37	498.76	428.15	NA	NA	NA		NA
29648	179.01	150.89	184.19	439.36	677.77	NA	NA		NA
29649	200.26	241.18	435.35	NA	300.63	NA	NA		NA
29650	285.6	277	305.8	345.8	2809.6	NA	433.2		NA
29651	332.37	274.08	544.23	610.25	NA	NA	NA		NA
29652	100.47	80.53	86.28	126.21	NA	NA	NA		NA
29653	184.45	729.02	358.44	517.65	NA	NA	NA		NA
29654	633.07	508.67	215.44	239.08	644.02	NA	NA		NA
29655	172.02	93.05	561.41	244.95	621.32	NA	NA		NA
29656	248.56	475.5	251.39	271.03	NA	NA	NA		NA
29657	368.8	347.2	130.8	227.2	789.2	NA	NA		NA
29658	144.6	186.35	465.36	219.52	158.14	NA	NA		NA
29659	358.51	566.53	925.62	305.45	558.99	NA	NA		NA
29660	92.38	81.31	258.6	26.54	NA	NA	NA		NA
29661	85.45	131.81	64.96	248.46	77.06	NA	NA		NA
29663	432	343	719	716	368	NA	NA		NA
29664	377.06	271.92	241.47	401.5	1095.9	NA	NA		NA
29665	256.58	165.73	570.43	572.5	NA	NA	NA	F2	175
29666	98.51	100.89	112.59	134.58	245.06	NA	NA		NA
29667	31.64	20.96	21.38	18.48	NA	NA	NA		NA
29668	97.75	117.1	67.22	61.03	127.57	NA	NA		NA
29669	1220.5	465.57	542	372.03	2345	NA	NA		NA
29670	111.24	107.07	92.15	57.74	234.79	NA	NA		NA
29671	111.9	69.91	180.52	103.86	NA	NA	NA	B1	177
29672	58.59	146.71	167.59	69.45	NA	NA	NA		NA
29673	103.18	136.19	NA	375.52	3688.9	NA	NA		NA
29674	667.04	444.89	536.67	283.11	NA	NA	NA		NA
29675	155.5	284.4	261.2	264.8	1160	182.9	NA		NA
29676	36.72	96.87	1052.8	228.01	973.39	NA	NA		NA
29677	134.1	117.78	103.29	165.19	579.58	NA	NA		NA

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Omaha Lead Site
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29678	74.38	132.16	242.65	94.49	NA	NA	NA	B2	90.5
29679	655.15	205.15	621.19	222.26	NA	NA	NA		NA
29680	NA	206.27	NA	119.49	501.83	NA	NA		NA
29682	163.09	181.93	296.85	323.3	294.7	NA	148.93		NA
29683	57.17	38.13	100.89	69.76	NA	NA	NA	F2	37.8
29684	389	243	353	233	1224	NA	NA	B1	363
29685	216	NA	113.95	NA	NA	NA	NA		NA
29686	315.24	245.39	299.36	179.16	NA	NA	NA		NA
29687	330.85	205.52	211.21	177.37	NA	NA	NA		NA
29688	89.1	120.7	61.4	113.2	101.3	NA	NA		NA
29689	567.14	136.71	254.95	143.43	1499.9	NA	NA	B2	151
29690	79.55	136.23	197.58	113.92	133.77	NA	NA		NA
29691	1156.6	470.18	442.41	642.45	650.7	NA	NA		NA
29692	64	1633	158	10292	3307	NA	NA		NA
29693	424	257	230	316	NA	NA	NA		NA
29694	128.08	76.79	179.04	111.98	152.47	NA	NA		NA
29695	90.28	51.32	141.7	82.21	NA	NA	NA		NA
29696	265	241	387	469	492	NA	NA		NA
29697	635.18	497.85	302.85	152.01	2787.9	NA	NA		NA
29698	196.97	NA	113.18	NA	NA	NA	NA		NA
29699	94.56	94.1	186.69	189.99	327.03	NA	NA		NA
29700	376.24	175.32	195.21	83.01	NA	NA	NA		NA
29701	250	181.7	329.4	639.2	707.6	NA	NA		NA
29703	89	154	121	128	57	NA	NA		NA
29704	144.98	177.45	202.33	128.48	86.41	NA	NA		NA
29705	48.92	23.28	81.17	102.8	83.11	99.25	NA		NA
29706	242.15	660.12	350.03	419.54	2443.9	NA	NA		NA
29707	97.17	89.55	84.04	142.96	111.92	NA	NA		NA
29708	237.2	376.18	647.97	590.27	NA	NA	NA		NA
29709	141.96	143.56	213.34	94.54	NA	NA	NA		NA
29710	146	127	209	320	NA	NA	NA		NA
29711	931.81	681.06	1031.8	766.9	777.92	NA	NA		NA
29712	135.69	NA	175.95	271.43	53.5	NA	NA		NA
29713	411	373	640	329	1203	NA	NA		NA
29714	170	112	292	158	NA	NA	NA		NA
29715	159.81	90.6	22.44	20.15	31.17	16.36	NA	F1	173
29717	361	416	478	530	2497	NA	NA		NA
29719	307	275	606.8	328.2	3019.2	NA	NA		NA
29720	152.11	420.77	171.32	144.62	729.17	NA	NA		NA
29721	343.91	NA	338.75	NA	NA	NA	NA		NA
29722	530.11	569.66	97.66	633.48	37.54	NA	NA		NA
29723	428.98	210.43	NA	NA	655.96	NA	NA		NA
29724	102.1	NA	150.8	206.51	858.73	NA	NA		NA
29726	281.8	395.3	430.97	588.72	670.42	NA	NA		NA
29727	230.12	390.52	332.32	198.8	1063.3	NA	NA		NA
29728	433.11	503.49	1212.2	649.34	1858.6	NA	NA		NA
29729	254.56	133.29	182.29	164.84	NA	NA	NA		NA
29730	37.96	172.25	122.35	90.18	NA	NA	NA		NA
29732	536.1	596.81	320.29	NA	4615.7	NA	NA		NA
29734	584.26	171.01	NA	NA	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
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29735	NA	139.56	124.34	179.15	NA	NA	NA		NA
29736	391.42	618.6	452.3	1074.8	1377.3	NA	NA		NA
29737	253.62	350.55	306.65	585.01	NA	NA	NA		NA
29738	121.05	55.01	46.66	49.93	NA	NA	NA		NA
29739	85.02	88.13	73.01	86.21	NA	NA	NA		NA
29740	244.2	284.4	146.9	273	3249.6	NA	NA		NA
29741	301.21	131.94	492.16	426.43	1248.9	119.09	NA		NA
29742	NA	NA	270	318	NA	276	NA		NA
29744	NA	NA	228	197	NA	387	NA		NA
29745	251.78	257.08	266.15	541.09	1534.5	90.36	NA	Drip	1420
29746	296.4	353.2	651.2	860.8	1089.6	NA	NA	Drip	1190
29747	847.61	346.08	570.4	503.01	1779.1	NA	NA		NA
29748	616.31	507.99	946.33	433.34	827.47	NA	NA		NA
29749	1038.8	490.1	1238.3	890.66	2841.6	NA	NA		NA
29750	699	834	437	965	1326	NA	NA		NA
29752	258.2	407.86	521.14	367.51	NA	NA	NA		NA
29753	181	254	1798	278	339	NA	NA	F2	249
29754	85.57	70.6	276.53	88.21	NA	NA	NA		NA
29756	57.39	156.74	114.19	196	NA	NA	NA		NA
29757	51	53	202	105	NA	NA	NA		NA
29758	75	97	85	126	NA	NA	NA		NA
29759	89	125	78	106	NA	NA	NA		NA
29760	80.75	148.66	117.69	107.71	1116.5	NA	NA	Drip	1580
29761	754.27	196.36	1180.8	1047.2	2598.3	NA	NA	B1	893
29762	511.78	424.02	584.16	615.72	NA	NA	NA		NA
29763	121.49	122.08	403.05	594.85	495.55	NA	NA		NA
29764	608.24	185.94	96.12	132.03	430.13	177.55	NA		NA
29766	72.22	117.53	463.07	272.47	NA	NA	NA		NA
29767	663.99	456.62	838.71	NA	1066.4	NA	NA	Drip	1490
29768	356.4	284.2	648.8	1020	807.6	NA	NA		NA
29769	294.83	107.06	82.56	137.22	1083.5	NA	NA		NA
29770	149.35	255.69	236.84	176.86	673.74	NA	NA		NA
29771	279.39	301.64	513.88	515.26	2362.1	NA	NA		NA
29772	NA	101.23	189.42	151.34	1563.8	NA	124.35		NA
29773	385.89	396.63	172.94	234.2	763.97	214.14	NA	Garden	150
29774	161.15	183.8	NA	NA	NA	94.88	NA	Garden	78.7
29775	224.01	220.67	114.57	79.04	765.84	NA	NA		NA
29776	269.72	414.63	280	409.97	NA	NA	NA		NA
29777	279.22	251.43	193.51	176.12	690.05	NA	NA	B1	200
29779	NA	702.34	504.31	206.2	648.08	NA	NA		NA
29780	143	134	149	251	199	NA	NA		NA
29781	491.62	271.68	183.8	180.92	476.59	NA	NA	Drip	574
29782	97.13	42.03	38.73	40.81	NA	NA	NA		NA
29783	87.36	148.95	143.66	114.93	1422.4	NA	NA		NA
29784	48.73	87.93	186.91	192.62	420.52	NA	NA		NA
29785	206.45	104.47	276.3	276.9	733.92	NA	NA		NA
29786	391.55	NA	380.09	NA	NA	NA	NA	F1	426
29787	195.49	248.4	152.9	136.42	667.76	NA	NA		NA
29788	96.17	276.78	111.46	139.81	148.5	NA	NA		NA
29789	747.75	856.16	338.71	406.94	1017.4	NA	217.22		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29790	78.32	71.68	117.04	208.73	98.67	NA	NA		NA
29791	97.94	79.04	92.22	79.01	NA	NA	NA		NA
29792	381.41	453.35	131.51	73.02	1547	NA	NA	B2	60.9
29793	166.41	223.76	603.05	319.95	NA	NA	NA		NA
29794	74.9	181.7	255	181.1	1500	NA	NA		NA
29795	319.21	213.54	254.68	348.23	NA	NA	NA	B2	275
29797	799.56	319.1	580.03	553.04	1177.4	NA	NA		NA
29798	59.9	75.43	NA	105.98	734.62	176.54	NA		NA
29799	254.23	802.02	NA	356.7	254.38	NA	NA	B2	410
29800	109.1	153.8	115.8	134.1	52.4	NA	NA		NA
29801	285.3	192.35	225.41	488.97	522.34	NA	NA		NA
29802	NA	NA	574.4	1120	156.8	NA	NA	Drip	4210
29803	44.9	51.94	99.46	81.64	NA	NA	NA		NA
29804	123.43	67.14	128.49	81.8	241.38	NA	NA		NA
29806	58.43	36.01	115.69	71.51	NA	NA	NA	F1	80.2
29807	161.61	NA	274.21	NA	NA	NA	NA		NA
29808	75.96	93.36	60.56	234.45	73.95	NA	NA		NA
29809	245.08	160.15	77.29	35.56	131.75	NA	NA		NA
29810	925.6	532.8	574	343.2	974.4	NA	NA		NA
29811	180.69	285.88	100.41	142.68	2381.5	NA	NA	B1	120
29812	363.3	299.88	356.37	274.77	NA	NA	NA		NA
29813	679.2	358.4	800	796.4	766.4	NA	NA		NA
29814	93.57	103.48	245.95	235.01	525.69	173.46	NA		NA
29815	373.9	414.73	153.6	296.48	516.03	NA	NA		NA
29816	145.66	NA	123.03	143.67	185.41	NA	NA		NA
29817	177.33	300.85	1066.8	321.68	300.22	NA	NA		NA
29818	63.86	48.71	37.55	33.81	117.47	NA	NA	B1	45.2
29819	67.32	66.18	104.13	77.03	91.41	NA	NA		NA
29820	139.33	100.76	61.4	142.61	172.23	NA	NA		NA
29821	149	258	378	315	4632	NA	NA		NA
29822	265.14	322.63	380.47	654.71	NA	NA	NA		NA
29823	133.29	190.69	140.98	174.92	NA	NA	NA		NA
29824	131.15	365.2	361.2	155.96	NA	NA	NA	F1	167
29825	107.27	134.82	73.85	58.97	299.92	NA	NA		NA
29826	431.22	429.09	251.36	244.31	3317.7	NA	NA	F1	434
29827	432.42	429.75	306.53	597.97	809.6	NA	NA		NA
29829	181.26	284.24	200.1	155.15	320.75	NA	NA		NA
29831	396.6	217.8	398.8	251.8	63.5	NA	NA	Drip	74
29832	197.7	158.4	381.4	90.7	186.6	NA	NA		NA
29834	269.73	184.3	242.86	318.38	372.44	NA	NA		NA
29835	32.37	90.04	65.21	104.66	68.83	NA	NA		NA
29836	198	240	318	217	423	NA	NA		NA
29837	110.95	166.23	71.84	65.21	570.25	NA	NA		NA
29839	66.47	193.49	74.18	92.9	830.85	NA	NA		NA
29840	92.06	72.09	103.1	65	146.51	NA	NA		NA
29842	55.26	81.22	53.08	126.31	127.26	87.48	70.18	Play	80.4
29844	203	163	197	210	NA	NA	NA	B1	216
29845	204.4	435.28	144.52	221.09	619.81	NA	NA		NA
29846	161.68	365.3	318.97	890.39	1044.9	NA	NA		NA
29848	85	67	180	122	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29849	131.59	219.09	138.79	188.67	516.61	NA	NA	Drip	847
29850	49.28	199.92	303.2	193.92	742.3	NA	NA		NA
29851	223	360	NA	410	345	NA	NA		NA
29853	ND	ND	40.36	69.84	72.37	NA	NA	Drip	74.3
29855	462.4	712	249.8	356.4	1489.6	NA	584.4		NA
29856	20.6	ND	59.4	34.1	86.4	NA	NA	Drip	106
29857	48.34	101.66	61.09	94.71	NA	NA	NA		NA
29858	ND	ND	ND	89.47	25.25	NA	NA	B1	32.1
29859	69.28	89.71	129.98	87.4	NA	NA	NA		NA
29860	192.54	NA	116.1	163.18	104.9	NA	NA		NA
29861	297.39	218.66	133.51	297.58	NA	NA	NA		NA
29862	21.2	25.3	195.5	55.3	69.1	NA	NA		NA
29864	292.55	149.14	242.87	165.4	869.74	NA	NA		NA
29866	172.81	78.87	547.13	370.01	59.04	NA	NA	B2	251
29867	60.99	64.54	61.5	76.06	96.15	NA	NA		NA
29868	137.26	245.85	437.09	882.84	272.63	NA	NA		NA
29869	65.77	76.03	60.09	99.53	NA	NA	NA		NA
29870	87.93	151.97	95.25	82.93	NA	NA	NA		NA
29871	39.82	41.75	52.43	54.9	57.6	NA	NA		NA
29872	184.52	211.81	166.45	293.95	2227.9	NA	NA		NA
29873	81	50	101	66	NA	NA	NA		NA
29874	303.09	542.29	343.69	357.54	NA	NA	NA		NA
29875	103	86	116	98	NA	NA	NA		NA
29876	1580	707.6	440	418.4	2068.8	NA	NA		NA
29877	223.01	NA	344.72	264.28	NA	NA	NA	F1	281
29878	109.15	106.56	1064.1	991.56	NA	NA	NA		NA
29879	177.6	263.2	313.2	71.5	386.6	NA	NA		NA
29880	528.1	785.34	219.74	411.63	NA	NA	NA		NA
29881	262.63	174.38	153.59	201.35	262.1	NA	NA	F2	193
29882	241.1	510.22	459.22	611.96	NA	NA	NA		NA
29883	539.77	736.49	182.72	617.64	NA	NA	NA		NA
29884	283.2	346.2	578	454.4	NA	NA	NA	B2	571
29885	237.09	370.12	709.06	580.67	NA	NA	NA		NA
29886	271.07	372.73	423.13	260.8	NA	NA	NA		NA
29887	312.74	456.92	208.73	415.84	NA	NA	NA	F1	393
29889	129.32	53.73	508.34	443.64	206.51	397.04	NA	Garden	441
29890	170.06	206.91	720.13	601.11	2118.4	NA	NA	Drip	1920
29891	144.76	143.06	235.31	202.48	1235.4	NA	NA		NA
29892	378.93	236.78	378.22	437.41	1688.9	NA	NA		NA
29893	218.88	210.38	259.89	567.01	817.57	NA	NA		NA
29894	194.28	216.82	NA	1039.1	1762.7	NA	NA		NA
29895	206.41	182.24	419.29	508.88	830.6	NA	NA		NA
29896	109.05	105.47	144.71	115.64	NA	NA	NA		NA
29897	174.8	171.95	177.11	653.82	577.72	NA	NA		NA
29898	112.57	156.94	194.4	146.65	133.73	NA	NA	Drip	155
29899	213.77	210.02	895.71	NA	692.33	NA	NA		NA
29904	127.18	237.02	271.78	371.45	668.69	NA	NA		NA
29905	447.05	355.19	290.33	418.97	NA	NA	NA		NA
29906	192	142.4	201.3	307.4	NA	NA	NA		NA
29907	297.73	241.57	221.92	NA	43.42	NA	NA	F1	256

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29908	142.72	429.91	125.96	277.05	NA	NA	NA		NA
29909	203.71	257.46	289.8	247.92	NA	NA	NA		NA
29910	106.44	71.13	100.23	91.8	129.67	NA	61.97	Play	80.6
29911	NA	132.44	1025.7	638.38	NA	211.57	NA	Garden	217
29912	240.12	249.56	105.42	207.65	1394.8	NA	NA	B1	113
29913	206.33	191.62	670.23	489.52	NA	279.74	NA	B1	609
29914	102.4	237.47	80.91	71.79	NA	NA	NA		NA
29915	67.59	156.89	61.46	86.85	162.47	NA	NA		NA
29916	NA	215.01	86.96	254.56	NA	NA	NA		NA
29918	114.64	127.75	347.58	266.89	27.76	NA	NA		NA
29919	132.02	58.41	NA	60.87	158.89	NA	NA		NA
29920	133.89	193.73	247.11	191.61	NA	NA	NA	F2	243
29921	376.9	251.91	242.01	164.41	NA	NA	NA	B1	268
29922	87.59	84.23	70.2	58.83	NA	NA	NA		NA
29923	171	275	199	153	1449	NA	NA		NA
29925	167.6	240.73	330.68	237.4	NA	NA	NA		NA
29927	421	343	259	174	2446	NA	NA	B1	262
29928	62.34	88.25	127.15	177.46	228.59	NA	NA		NA
29929	425.64	804.58	381.73	738.94	229.12	NA	NA		NA
29930	274.34	558.71	359.8	186.81	NA	NA	NA		NA
29931	184	180	259	NA	NA	234	NA		NA
29932	133.93	247.02	252.37	347.17	NA	188.08	NA		NA
29933	234.57	346.72	200.45	489.48	439.94	NA	NA		NA
29934	216	19	24	1958	NA	NA	NA		NA
29935	429	218	135	144	225	NA	NA		NA
29936	125.16	88.36	63.79	307.55	NA	NA	NA		NA
29937	112.17	114.25	101.6	119.15	415.13	NA	NA		NA
29938	1080	205.8	864	896	1129.6	NA	NA		NA
29939	62.9	225.93	116.02	197.01	NA	NA	NA		NA
29940	252.96	241.14	NA	207.68	1936.1	NA	NA		NA
29941	1189.6	1313.4	596.56	895.29	936.65	NA	NA		NA
29942	500	422	457	377	NA	NA	NA	B2	406
29943	NA	583.7	NA	NA	NA	NA	NA	F2	417
29944	296.25	162.22	160.48	87.41	1198.6	NA	NA	B1	150
29945	36.91	37.65	52.75	28.34	43.15	NA	NA		NA
29946	615.17	NA	579.64	839.86	2503.4	NA	NA		NA
29947	368	486	394	556	NA	NA	NA		NA
29948	637.83	694.2	206.08	166.87	249.89	NA	NA		NA
29949	43.06	50.33	83.06	58.79	43.21	NA	NA		NA
29950	203.27	218.62	171.9	435.11	579.87	NA	NA		NA
29952	131	274	151	329	NA	NA	NA		NA
29953	291.49	256.19	189.87	194.94	915.31	NA	NA	Drip	979
29954	82	73	118	79	NA	NA	NA		NA
29956	637.52	246.34	234.89	301.7	2462.5	NA	NA	B1	235
29960	110.5	121.7	199.2	499.6	172.8	NA	NA		NA
29961	129.5	105.4	129.3	96.7	437.6	NA	NA		NA
29962	70.13	79.1	221.98	399.55	160.45	NA	NA		NA
29963	167.94	561.35	146.58	183.03	57.28	NA	NA		NA
29964	120.72	108.88	51.68	79.49	218.9	NA	NA		NA
29965	89.4	144.49	NA	65.48	129.68	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

29966	188.76	130.9	204.08	216.47	599.8	NA	NA		NA
29968	74.76	72.33	55.65	52.91	NA	NA	NA		NA
29969	135.45	162.45	446.13	194.98	593.18	NA	NA		NA
29970	97.44	86.12	90.45	116.98	885.53	NA	NA		NA
29971	110.96	322.22	953.34	171.08	1326.2	NA	NA		NA
29973	144.6	90.19	NA	NA	931.03	NA	NA		NA
29974	255.59	160.91	351.19	213.52	275.89	NA	NA	B1	393
29975	118.35	174.06	162.67	131.46	567.21	NA	NA		NA
29977	509.3	244.98	117.04	143.15	1299.7	NA	NA		NA
29978	81.63	70.88	178.81	120.48	506.63	NA	NA	F1	100
29980	208.2	197.7	167.3	214	504.8	NA	NA		NA
29981	72.14	51.48	72.01	117.91	NA	NA	NA		NA
29982	122.26	82.55	148.89	76.42	133.08	NA	NA		NA
29983	58.2	48.62	60.37	63.56	NA	NA	NA		NA
29984	131.39	228.62	252.11	NA	426.51	NA	NA		NA
29986	128.11	66.04	54.95	62.26	155.09	NA	NA	Drip	197
29988	128	113	110	159	NA	NA	NA		NA
29989	225.93	159.57	424.54	505.07	412.71	NA	NA		NA
29990	87.74	NA	254.72	NA	NA	NA	NA		NA
29991	477.09	327.86	217.66	306.49	1521.1	NA	NA	B2	389
29992	45.39	64.65	104.17	288.97	193.3	NA	NA		NA
29993	194.97	222.74	153.49	177.3	830.39	NA	NA	B2	231
29994	91.74	88.79	105.13	NA	326.91	NA	NA		NA
29995	326.69	245.98	311.62	242.23	NA	NA	NA		NA
29996	107.62	225.71	354.91	262.91	1173.8	NA	NA		NA
29998	227	121	113	187	276	NA	NA		NA
29999	237.4	201.22	264.42	409.86	448.99	NA	NA		NA
30001	NA	280.28	137.41	162.37	821.83	NA	132.82		NA
30002	285.91	393.66	244.64	387.08	931.15	NA	NA		NA
30004	NA	NA	NA	79.95	40.39	NA	NA		NA
30005	636.18	257.93	344.63	378.98	2878.2	NA	NA		NA
30007	148.93	NA	125.35	NA	NA	NA	NA		NA
30008	236.04	NA	217.48	NA	923.32	NA	NA		NA
30009	33.2	56.7	46.8	68.5	183	NA	NA		NA
30011	34.7	63.4	151.1	173.6	205	NA	NA	Drip	276
30012	109.93	236.26	207.24	165.55	512.56	NA	NA	B2	176
30013	417.52	142.21	219.86	336.89	881.5	NA	NA		NA
30015	58.9	ND	144.6	126.9	84	NA	NA		NA
30017	57.18	47.33	77.34	185.64	76.17	NA	NA	Drip	98
30019	281.08	257.54	358.18	750.02	568.9	NA	NA	Drip	634
30020	143.7	110.12	492	228.7	345.45	NA	NA	Drip	143
30021	71.75	NA	79.39	NA	NA	NA	NA		NA
30022	316.67	274.16	400.37	530.47	2289.5	NA	NA		NA
30023	635.97	272.78	1179.3	326.15	1289.7	NA	NA	B2	430
30025	87.09	75.48	151.54	143.11	83.99	NA	NA	Drip	71.7
30026	125.39	98.21	130.53	133.92	81.91	NA	NA		NA
30028	161.69	88.37	165.37	230.51	143.94	NA	NA		NA
30029	NA	NA	NA	NA	NA	202.28	NA		NA
30030	55.7	65	277.2	213	69.9	NA	NA	Drip	74
30031	122.93	86.04	231.92	202.29	147.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30032	65.62	185.32	573.13	327.02	270.7	NA	NA		NA
30033	133.88	101.16	200.02	202.41	251.43	NA	NA		NA
30035	292.02	255.93	510.13	447.14	1261.9	NA	NA		NA
30036	239.21	418.4	163.21	377.16	1540.8	NA	NA		NA
30038	83.6	73.3	131.2	84.3	53.8	NA	NA	B2	88.8
30039	410.95	546.87	359.64	771.25	829.09	NA	NA		NA
30041	338	242.4	144.5	312.2	614.4	NA	NA		NA
30042	244.96	212.63	106.34	346.94	625.86	NA	NA		NA
30043	177.6	140.15	531.13	366.09	212.16	NA	NA		NA
30044	248	270	589	468	NA	NA	NA		NA
30045	634.71	174.11	NA	159.88	453.84	NA	NA	F2	155
30046	552	263.6	644.4	589.2	1560	NA	NA	B2	740
30047	610.88	311.81	205.45	288.37	1390.9	NA	NA	F2	373
30048	133.63	44.41	98.14	148.89	118.79	NA	NA		NA
30049	1560	926.4	1289.6	527.2	3888	NA	NA		NA
30050	126.59	79.48	182.24	203.7	461.58	NA	NA	B2	313
30052	62.65	89.09	152.37	185.21	222.72	NA	NA	F2	93.6
30053	147.13	96.42	189.01	315.73	164.09	NA	NA		NA
30054	51.27	74.76	67.74	82.14	48.8	NA	NA		NA
30055	116.78	74.03	847.24	123.44	2310.5	NA	NA		NA
30056	294.55	386.08	306.33	311.45	NA	NA	NA		NA
30057	432	1020	286	224	NA	NA	NA		NA
30058	61.9	208.07	87.86	81.71	227.09	NA	NA		NA
30059	159.56	249.13	226.17	193.97	NA	NA	NA		NA
30060	192.7	197.56	125.98	93.77	732.85	NA	NA	Drip	688
30061	221.03	294.93	386.59	235.65	NA	NA	NA		NA
30062	172.28	84.71	257.33	113.13	337.72	NA	NA		NA
30063	65.76	94.25	218.95	NA	348.33	NA	NA		NA
30064	557.35	671.13	1102.2	590.97	NA	NA	NA		NA
30065	415.78	337.68	499.52	227.96	1096.7	NA	NA		NA
30066	483.23	197.13	190.48	259.38	642.11	157.26	NA		NA
30067	429.37	286.86	357.78	589.76	890.32	NA	NA		NA
30068	124.39	206.5	226.3	652.2	1529	NA	NA	F2	277
30070	101.22	138.12	328.65	NA	433.39	NA	NA		NA
30071	150.59	203.94	648.37	440.95	754.68	NA	NA	F2	253
30072	124	274	260	367	NA	NA	NA		NA
30073	141.8	114.4	118.4	74.8	89.9	NA	NA	B1	125
30074	261.07	241.53	513.42	232.74	378.35	NA	NA	B1	541
30075	95.92	79.78	153.19	45.23	NA	NA	NA		NA
30076	180.24	132.17	300.72	212.09	623.98	NA	NA		NA
30077	95.48	98.75	116.77	73.03	NA	NA	NA		NA
30078	153.17	415.1	357.37	67.27	NA	NA	NA	B1	444
30080	166.11	NA	NA	NA	NA	199.84	NA		NA
30081	69.5	94.26	111.13	89.14	NA	NA	NA	B2	99.2
30082	90.12	NA	46.93	NA	NA	NA	NA		NA
30083	100.3	99.64	96.96	156.12	126.57	NA	NA		NA
30084	174.14	204.38	453	124.34	428.4	NA	NA		NA
30085	176.16	NA	122.48	NA	NA	NA	NA		NA
30086	194.36	102.94	164.72	80.88	NA	NA	NA		NA
30087	63.99	40.96	31.37	57.56	140.2	NA	NA	B1	58.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30088	95	75	103	107	461	NA	NA		NA
30089	238.83	274.78	394.85	221.72	353.96	NA	NA	Drip	340
30090	44.85	43.54	84.08	43.09	75.95	NA	NA		NA
30091	34.79	127.67	130	264.44	NA	NA	NA		NA
30092	257.6	237.6	327.2	NA	562.8	NA	NA		NA
30094	75	69	93	121	NA	NA	NA		NA
30095	445.07	307.36	466.93	300.02	1036.9	NA	NA		NA
30096	711.2	613.6	365.6	386	1189.6	NA	NA		NA
30101	672	1100	698.8	744	980	NA	NA		NA
30104	1609.6	604	332.2	394.4	519.6	NA	NA	Drip	832
30108	65.4	61.7	229	214.8	168.5	NA	NA	Drip	150
30109	70.97	71.52	114.7	80.34	265.01	NA	NA		NA
30111	42.6	51.1	78	90.3	960.8	NA	117.2		NA
30112	83.1	131.1	210	140.3	2228.8	NA	NA		NA
30113	120.93	225.98	305.64	324.93	127.47	NA	NA		NA
30115	149.25	155.6	110.48	82.1	208.69	NA	NA		NA
30116	370.74	240.93	214.62	114.16	715.07	NA	NA		NA
30117	255.6	76.34	114.25	128.35	2753.8	NA	NA	Drip	8750
30118	105.66	89.62	263.4	229.89	144.8	NA	NA	Drip	147
30119	65.85	43.07	210.64	102.33	90.94	NA	NA		NA
30120	128.17	73.95	NA	165.26	282.03	NA	NA		NA
30121	117.9	109.85	263.05	680.9	180	NA	NA		NA
30122	944.59	106.65	220.9	157.08	247.66	NA	NA		NA
30123	237.54	209.2	346.42	270.6	714.05	NA	NA	B1	475
30124	159.5	122	116.9	108.3	206.4	NA	NA		NA
30127	38.21	92.66	87.52	71.52	ND	NA	NA	Drip	11.6
30128	287.74	215.6	229.6	212.85	2141.9	NA	NA	Drip	1420
30129	360.15	383.24	626.56	2468.3	532.74	NA	NA		NA
30130	75.26	149.27	80.48	56.58	439.04	NA	NA	B2	68.3
30131	164	246	221	355	268	NA	NA		NA
30132	116	151	83	181	NA	NA	NA		NA
30133	310.05	209.63	176.98	337.26	421.09	NA	NA	B1	220
30134	61.9	99.3	90.6	165.7	ND	NA	NA		NA
30136	191	235.74	218.04	131.26	819.17	NA	NA	B2	155
30137	72.5	160.4	NA	NA	116.8	NA	NA		NA
30138	80.9	78.57	123.33	195.17	67.78	NA	NA		NA
30139	125	100	173	157	291	NA	NA		NA
30141	NA	203.23	272.23	200.92	475	NA	NA		NA
30142	116	80	206	64	80	NA	NA		NA
30143	181.51	165.97	177.9	244.19	882.81	244.89	NA		NA
30144	81.69	108.69	258.4	345.57	105.21	NA	NA		NA
30145	217	155	232	188	1043	324	NA		NA
30146	124.05	76.32	350.68	185.49	174.22	NA	NA		NA
30147	80.52	86.18	NA	192.76	151.77	NA	NA		NA
30148	84.2	112.6	118.9	206.6	239.6	NA	NA		NA
30149	168.43	23.87	81.48	153.01	ND	NA	NA	F1	176
30150	74.28	142.2	74.44	130.23	176.06	NA	NA		NA
30151	506.59	285.6	482.72	755.19	2272.1	NA	NA	Drip	4610
30152	248.47	253.47	251.2	456.4	439.97	NA	NA		NA
30153	75.13	71.46	38.02	83.72	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30154	97.99	77.88	119.25	70.17	674.65	182.96	NA		NA
30155	111	258	115	364	128	NA	NA		NA
30156	62.88	58.98	233.99	140.55	244.13	NA	NA		NA
30157	132.54	NA	261.44	381.74	NA	NA	NA		NA
30158	34.15	288.53	49.78	208.97	165.13	NA	NA	B2	275
30159	68.71	75.72	43.54	99.67	30.53	NA	NA		NA
30160	56.1	52	ND	105.4	ND	84.1	NA		NA
30161	110.21	132.19	41.61	52.87	143.9	NA	NA	F2	164
30164	38.71	175.63	80.21	43.16	69.4	NA	NA		NA
30166	74.61	65.6	97.07	51.14	133.59	NA	NA		NA
30167	110.22	78.55	77.32	74.81	NA	NA	NA		NA
30168	55.5	36.43	64.45	64.45	66.92	NA	NA		NA
30169	69.65	52.47	35.43	48.43	48.14	NA	NA	F1	81.1
30170	620.03	965.56	495.15	1828	14739	NA	NA		NA
30171	46.53	47.89	38.03	46.2	122.52	NA	NA	F1	65.4
30172	270.51	403.02	491.93	309.54	609.64	NA	NA	F2	384
30173	79.55	60.46	61.65	73.43	NA	NA	NA		NA
30174	75.41	214.29	66.13	67.05	NA	NA	NA		NA
30175	94.53	70.43	281.1	72.33	NA	NA	NA		NA
30176	NA	127.27	156.69	136.58	410.45	NA	NA		NA
30177	161.06	241.93	232.98	195.96	446.85	NA	NA	F1	81.9
30178	421.14	723.15	468.94	1482.1	3766.2	NA	NA		NA
30179	116.16	135.44	135.77	98.57	1524.3	NA	NA		NA
30180	108.1	67.6	139.2	679.2	117.3	NA	NA		NA
30181	298.56	212.33	350.24	60.69	880.21	NA	NA		NA
30182	37.29	39.25	132.06	45.35	39.48	NA	NA	B1	151
30184	250.41	102.65	240.2	154.84	954.62	NA	NA		NA
30185	61.85	71.36	35.68	37.62	NA	NA	NA		NA
30186	309	448	609	341	NA	NA	NA		NA
30187	61.85	47.41	100.52	250.11	NA	NA	NA		NA
30188	150.96	154.42	231.73	153.49	1018.5	NA	NA		NA
30189	217	125	232	182	NA	NA	NA	B1	247
30190	170.47	106.37	108.95	86.95	NA	NA	NA		NA
30192	196.68	160.33	198.31	187.75	1655.7	NA	NA		NA
30193	416.84	304.52	106.05	NA	472.17	NA	NA		NA
30195	103	57.94	176.82	145.41	NA	NA	NA		NA
30198	332.14	281.29	440.02	733.04	225.47	NA	NA		NA
30201	176.32	167.61	339.92	322.43	422.89	NA	NA	B2	575
30204	550.31	355.63	308.53	357.05	2325.1	NA	NA		NA
30207	179.62	146.76	183.43	222.28	165.16	NA	NA		NA
30208	163.28	145.62	101.76	138.25	NA	NA	NA		NA
30209	285	417	356	285	3545	NA	NA		NA
30210	579.49	NA	NA	NA	689.94	NA	NA	F1	1180
30211	205.1	203.14	93.18	634.23	563.98	NA	NA		NA
30212	241.19	436.71	165.55	140.74	1968.1	NA	NA		NA
30219	456.65	309.36	657.55	510.75	618.42	329.18	NA	Garden	278
30220	166	301	149	191	195	NA	261	B1	146
30221	167.37	161.81	157.16	134.96	NA	NA	NA		NA
30222	85.52	87.9	79.75	113.07	527.23	140.45	NA		NA
30224	239.37	206.66	345.73	235.57	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30225	181.99	196.43	556.98	371.91	NA	301.42	NA	B1	862
30226	97.12	130.94	372.54	389.95	612.02	NA	NA		NA
30227	108.28	166.81	138.25	151.86	NA	NA	NA		NA
30230	133.88	169.7	486.45	149.95	493.7	NA	NA		NA
30231	353.33	625.07	161.36	211.9	NA	NA	NA		NA
30233	143.67	87.64	NA	NA	94.67	NA	NA		NA
30234	102.22	84.95	61.79	82.05	772.18	NA	NA		NA
30235	200.66	153.24	208.27	173.14	394.68	NA	NA		NA
30236	219.63	194.32	1155.8	377.22	1398	NA	NA		NA
30237	109.49	308.25	220.02	268.17	1734.8	78.4	NA		NA
30238	241	244	90	124	577	NA	NA		NA
30239	284.42	190.66	275.26	469.31	1102.4	NA	NA		NA
30240	195.41	125.03	177.01	157.26	164.81	NA	NA		NA
30241	280.95	232.6	594.81	182.09	146.94	NA	NA		NA
30242	98.39	159.83	246.99	249.91	298.79	NA	NA		NA
30243	508.45	308.16	453.01	295.8	2143.5	NA	NA		NA
30244	115.88	162.37	404.8	324.14	710.31	NA	NA	B2	222
30246	480.26	429.58	182.94	222.01	437.4	NA	228.92		NA
30247	1409.6	739.6	108.8	392.2	3817.6	NA	NA		NA
30249	71.64	302.44	80.62	127.19	267.5	NA	NA		NA
30250	29.9	74.1	135.1	354.8	129.5	NA	NA		NA
30251	47.11	58.52	119.18	112.94	212.52	236.44	NA	B2	124
30252	59.28	66.9	45.03	46.65	77.83	NA	NA		NA
30253	437.53	248.84	700.28	163.17	2942.9	NA	NA	F1	480
30254	69.57	71.06	146.59	76.51	NA	NA	NA		NA
30255	590.62	329.92	909.87	374	269.7	NA	NA		NA
30256	190.52	210.35	186.76	99.96	NA	NA	NA		NA
30257	167.8	164.19	85.24	114.81	229.78	NA	NA		NA
30258	78.74	74.67	114.53	NA	526.41	NA	NA		NA
30259	46.28	42.82	84.4	83.87	77.86	NA	NA		NA
30260	3289.6	1960	1029.6	1420	2708.8	NA	NA		NA
30261	141	231	434	62	NA	NA	NA		NA
30262	62.05	57.99	110.19	77.26	248.75	NA	NA		NA
30263	915.53	2273.4	678.12	1569	3313.7	NA	NA		NA
30265	151.58	71.32	60.17	18.21	15.89	NA	NA		NA
30266	638.88	527.24	NA	1006.3	1325.1	NA	NA		NA
30267	560.66	373.19	NA	352.17	696.38	NA	NA		NA
30268	83.63	66.83	116.27	290.58	1547.7	NA	NA		NA
30269	843.68	1100.7	304.06	337.87	796.2	NA	NA		NA
30270	207.98	821.92	155.49	294.2	3162.3	NA	135.82		NA
30271	54.41	448.91	280.26	288.24	2777.9	NA	NA		NA
30272	42.69	16.34	31.77	26.12	NA	NA	NA		NA
30273	209.06	174.36	203.95	317.01	2578.1	NA	NA		NA
30274	101.4	104.2	85.4	94.9	754.8	NA	NA		NA
30275	277.46	447.98	130.1	255.26	2059	NA	NA		NA
30276	269.71	285.09	307.41	273.43	4876.2	NA	NA		NA
30277	461.8	67.44	86.5	57.79	24.58	NA	NA	B2	96.3
30278	NA	151.73	440.26	199.25	690.57	NA	NA		NA
30279	177.39	NA	128.97	NA	NA	NA	NA		NA
30281	55.3	26.3	147.6	121.2	81.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30282	49.54	39.82	60.91	65.97	NA	NA	NA		NA
30283	247.8	261.2	174	182.8	966.4	NA	NA	F2	253
30284	39.68	43.46	26.6	82.45	33.68	NA	NA	B1	66.2
30286	88.48	136.94	110.57	90.12	170.94	NA	NA		NA
30287	35.1	54.7	105.8	113.7	83.2	NA	NA	Drip	61.9
30289	19.7	ND	104.6	83.66	NA	NA	NA		NA
30290	75.03	387.21	108.39	128.36	NA	NA	NA		NA
30291	384.25	91.89	502.02	365.76	19.89	NA	NA	B1	435
30292	62	119	66	348	NA	NA	NA		NA
30293	64	87	129	90	NA	NA	NA		NA
30295	47.86	41.83	90.14	58.56	NA	NA	NA		NA
30296	104.6	169	105.2	167.7	329.2	NA	NA		NA
30297	332	320	553	329	1187	NA	NA		NA
30298	41.75	46.64	46.01	45.38	NA	NA	NA		NA
30299	41.33	41.92	42.71	37.52	NA	NA	NA		NA
30300	NA	328.46	453.42	466.37	883.88	NA	NA		NA
30304	296.59	719.39	551.8	243.82	575.34	NA	NA		NA
30305	600.31	305.02	424.28	NA	263.63	NA	678.23		NA
30309	266.67	459.07	299.36	406.77	5547	NA	NA		NA
30312	422.38	270.32	276.82	200.51	870.35	NA	NA		NA
30319	66.9	54.8	66.1	88.3	102.8	NA	NA		NA
30320	247	180	325	250	634	NA	NA		NA
30323	614.01	418.07	207.77	244.54	1389.2	NA	NA		NA
30324	429.6	381.36	616.6	1635.8	3209.6	NA	NA		NA
30325	287.39	280.34	374.06	447.81	1587.8	NA	NA		NA
30327	384.41	300.6	801.98	3201.6	6173.3	NA	NA		NA
30329	325.85	234.49	492.76	224.07	719.07	NA	NA		NA
30331	265.36	211.78	198.12	306.77	NA	NA	NA		NA
30333	96.77	275.86	110.29	NA	161.09	59.65	NA		NA
30335	24.65	86.48	105.37	132.39	NA	NA	NA		NA
30336	203.57	183.38	357.16	299.33	339.51	NA	NA		NA
30337	226.8	109.2	67	449.6	247.8	NA	NA	F1	1620
30338	103.09	75.08	170.04	165.55	835.15	NA	NA		NA
30339	133.9	81.5	82.5	65.8	66.2	NA	NA		NA
30340	NA	202.6	145.2	88.2	51	NA	88		NA
30342	101.58	62.22	133.03	131.12	126.33	NA	NA		NA
30344	50.84	65.38	145.33	134.94	NA	NA	NA		NA
30345	73.25	90.64	117.27	485.15	611.77	NA	NA	F2	90
30346	51.53	54.81	51.46	56.92	NA	NA	NA		NA
30347	54.27	50.25	51.16	65.54	NA	NA	NA	B1	50.2
30348	78.32	138.58	226.35	107.56	162.03	NA	NA		NA
30350	77.81	81.09	55.74	54.37	125.14	NA	NA		NA
30351	73.02	34.16	79.39	101.68	110.13	NA	64.53		NA
30353	112.95	1514.2	98.57	133.49	1288.4	NA	NA		NA
30354	108.96	146.79	144.48	75.39	212.1	NA	NA		NA
30355	92.69	NA	121.17	67.58	176.47	NA	NA		NA
30356	353.09	686.14	266.7	284.72	275.46	NA	NA		NA
30357	266.57	284.14	364.02	344.73	1872.5	NA	NA		NA
30358	120.2	124.4	138.2	NA	235	NA	NA		NA
30359	45.82	166.34	100.84	112.15	51.16	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30360	NA	110.31	NA	103.81	133.24	NA	NA		NA
30361	87.3	120.9	96.8	72.8	75.7	NA	NA		NA
30362	169.49	137.09	87.44	124.26	280.52	NA	NA		NA
30366	116.95	117.99	89.65	142.03	189.29	NA	NA		NA
30367	114.88	115.67	97.17	108.58	227.59	NA	NA	F1	137
30370	67.66	47.85	193.29	46.33	35.39	NA	NA		NA
30372	93.9	99.5	187	273.8	115	NA	NA		NA
30374	111.56	99.52	211.36	163.93	1729.8	NA	NA		NA
30376	417	362.19	645.73	745.95	604.24	NA	NA		NA
30378	377.57	421.75	NA	1079.8	1525.8	NA	NA	F2	387
30379	147.17	131.8	100.18	135.3	ND	NA	NA		NA
30381	1149.6	1260	499.2	462	2339.2	NA	NA		NA
30382	50.16	46.25	54.94	43.45	NA	NA	NA		NA
30383	97.36	82.93	71.27	65.54	297.96	NA	NA		NA
30384	160.39	111.09	141.3	138.74	285.12	NA	NA		NA
30387	188.49	65.56	80.21	81.2	93.77	NA	NA	F1	196
30389	79.75	116.92	225.85	208.81	79.67	NA	NA	Drip	119
30391	86.54	349.42	69.33	66.37	113.17	NA	NA		NA
30392	65.74	86.15	181.73	55.9	745.88	NA	NA		NA
30394	898.36	997.72	349.09	358.67	1091.5	432.25	NA	Garden	700
30396	84.56	108.9	83.28	127.6	39.92	112.62	NA		NA
30397	56.3	45.9	391.6	116	59.5	NA	NA		NA
30398	132.16	110.1	116.55	70.76	57	NA	NA		NA
30399	222.24	191.44	187.86	186.03	1392.6	NA	NA	B1	118
30403	200.79	343.59	178.24	271.91	1562.2	NA	NA		NA
30404	NA	126.92	62.38	63.71	268.46	NA	NA		NA
30405	517.87	1000.6	487.47	494.43	633.53	NA	NA	B2	491
30406	67.43	117.13	111.34	88.91	69.04	NA	NA		NA
30407	120	586	155	271	NA	NA	NA		NA
30408	NA	130.93	125.67	112.35	156.74	155.49	NA	Garden	204
30409	451.68	542.51	565.98	447.26	373.99	NA	NA		NA
30410	447.93	438.24	NA	214.85	324.02	NA	NA	F1	465
30411	494.41	190.53	159.86	902.81	NA	NA	NA		NA
30412	152.88	53.07	103.59	181.18	NA	NA	NA		NA
30413	107.55	93.23	124.28	121.42	98.82	NA	NA	Drip	78.2
30414	157.28	218.74	715.21	134.01	2067.2	NA	697.87		NA
30415	81.62	70.06	69.89	62.59	NA	NA	NA		NA
30416	49.2	59.1	98.1	183.8	107.8	NA	NA	F2	73.1
30417	149	331	163	287	105	NA	NA	F2	373
30418	246.78	150.03	366.21	381.6	198.96	NA	NA	Drip	472
30419	441.11	395.57	NA	375.31	898.43	NA	NA		NA
30420	75.82	95.22	322.49	525.58	1567.5	NA	NA	B2	824
30421	466.16	383.77	493.68	373.87	2748.9	NA	NA		NA
30422	326	458	294	421	2320	NA	NA	F2	410
30425	116.47	71.64	87.84	71.42	118.13	NA	NA	B2	81.2
30426	90.98	129.2	96.35	181.68	30	NA	NA	F2	133
30427	63	33	80	131	52	NA	NA		NA
30430	65.02	149.71	89.21	84.13	381.23	NA	NA		NA
30431	717.11	801.93	154.23	340.27	3904.9	NA	NA		NA
30432	208.44	173.77	82.81	138.97	179.39	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30433	85.9	401.4	380.4	455.6	355	NA	NA		NA
30434	135.34	171.14	501.97	143.27	216.67	NA	NA	B2	116
30435	46	74	108	101	81	NA	NA		NA
30436	365.02	310.94	290.31	296.24	944.24	NA	NA		NA
30438	162	97	282	155	NA	NA	NA		NA
30439	157.79	187.86	324.3	208.86	2510.6	114.02	63.99		NA
30441	383.96	270.57	456.15	230.69	2734.4	NA	NA		NA
30443	604.47	466.63	538.89	701.46	396.14	NA	NA	F1	489
30444	538.34	42.9	101.81	73.4	587.61	NA	NA		NA
30445	65.85	51.81	47.11	55.36	46.02	NA	NA		NA
30446	547.6	377.18	319.4	NA	1125.6	NA	NA		NA
30447	408.29	252.41	NA	44.11	727.72	NA	NA		NA
30448	165.06	294.6	336.31	NA	1926.5	NA	NA		NA
30449	143.14	100.66	226.44	94.97	549.65	NA	NA		NA
30450	399.67	307.36	253.6	370.96	785.06	NA	NA		NA
30451	297.11	136.05	235	453.21	NA	NA	NA		NA
30452	146.9	82.9	115.3	98.8	586	NA	NA	B1	117
30453	242	203.7	345.6	482	861.6	NA	NA		NA
30454	182.61	159.57	104.74	80.9	106.4	NA	NA		NA
30455	125	153	102	129	NA	NA	NA	F2	162
30456	74.11	113.94	118.77	131.17	150.75	NA	NA		NA
30457	78.27	111.95	71.98	89.68	45.38	75.11	NA		NA
30458	90	132	88	123	55	NA	NA		NA
30459	320	334.8	165	196.9	938.4	NA	194.4		NA
30460	57.83	52.15	63.04	102.22	83.38	NA	NA		NA
30461	101.67	102.82	60.57	54.48	241.96	NA	NA		NA
30462	62.71	42.69	142.18	210.08	279.49	NA	NA	B2	216
30464	77.11	63.86	77.4	122.39	93.75	NA	NA		NA
30465	125.5	185.1	86.1	77.9	108.5	NA	NA		NA
30468	26.64	NA	96.43	40.72	877.62	NA	NA		NA
30469	155.76	314.22	422.74	293.54	NA	NA	NA	F2	272
30470	335	167	115	195	2105	NA	NA	B1	141
30471	34	807.92	40	39	44	NA	NA		NA
30472	123.31	534.41	84.42	86.27	40.63	NA	NA		NA
30474	153	153	75	121	103	NA	NA		NA
30478	64.94	60.49	209.74	153.76	118.15	NA	NA		NA
30481	85.2	146.08	132.26	91.04	53.87	NA	NA		NA
30485	582.53	1820.3	191.2	1152.7	2382.2	NA	NA		NA
30487	93.58	62.45	399.89	159.85	104.17	NA	NA		NA
30488	68	85.8	69.65	49.65	485.77	NA	NA		NA
30490	467.69	141.42	NA	168.86	573.44	NA	NA		NA
30492	117.98	106.1	358.21	152.45	30.05	NA	NA		NA
30493	560.49	1696	444.91	265.16	883.96	NA	NA		NA
30494	56	65	101	94	NA	NA	NA		NA
30495	170.12	143.96	174.47	132.15	131.23	NA	138.9		NA
30496	67.61	65.2	59.24	78.81	38.71	NA	NA		NA
30497	50.19	58.34	77.37	66.63	326.14	NA	NA		NA
30500	150	96	298	146	177	NA	NA	F2	111
30501	85.38	322.18	92.93	70.2	708.39	NA	NA		NA
30502	158.62	259.2	219.24	187.03	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30503	377.8	164.2	320.6	261.6	3548.8	NA	NA	F2	201
30504	89.68	NA	471.41	563.56	165.26	NA	NA		NA
30505	351.55	71.65	NA	NA	NA	NA	NA		NA
30506	210	290	318	102	NA	NA	NA		NA
30507	124.58	120.64	219.02	213.89	2128.1	NA	NA		NA
30510	79	42	182	78	NA	NA	NA		NA
30513	106.46	103.32	57.4	70.04	69.53	NA	NA		NA
30514	166.4	207.55	115.4	186.11	29.69	NA	NA		NA
30515	122.93	97.34	207.56	72.76	NA	NA	NA		NA
30516	650.31	402.96	365.32	946.52	1102.6	NA	NA		NA
30517	148	183	268	568	605	NA	NA		NA
30518	898.3	671.95	766.06	352.06	5556.6	NA	NA		NA
30519	340.16	677.1	214.86	232.47	1224.4	NA	NA	Drip	1810
30520	382.34	579.51	552.08	1211	936.38	NA	NA		NA
30521	175	155	292	594	NA	NA	NA	F2	173
30523	95	74	68	NA	76	NA	NA		NA
30524	291	321	538	309	1136	NA	NA		NA
30525	241.48	188.79	247.62	308.71	NA	NA	NA		NA
30526	108.05	132.3	273.65	181.95	2334.1	NA	NA	F1	135
30527	314.56	330.84	580.52	398.93	539.71	NA	NA		NA
30528	139	683	194	311	2917	NA	NA		NA
30531	63.89	97.35	197.32	130.92	202.33	NA	NA		NA
30533	1568.6	325.35	160.54	93.19	2436.2	NA	NA	F2	346
30534	155	118	80	109	111	NA	NA		NA
30536	222	209	606	942	2309	NA	NA	B1	695
30539	182.06	285.46	131.59	255.71	150.92	NA	NA	B1	142
30540	142.29	325.48	303.95	301.49	599.65	NA	NA		NA
30541	378.7	808.71	370.47	764.26	913.37	141.3	NA		NA
30542	334	297	480	390	899	NA	NA		NA
30543	361.35	251.07	329.2	518.96	NA	NA	NA		NA
30544	176.38	248.42	624.85	544.94	697.72	NA	NA		NA
30545	268	185	NA	378	747	NA	NA		NA
30546	415.59	405.97	413.94	323.93	322.63	NA	NA		NA
30547	171.05	206.82	723.5	580.34	134.86	NA	NA		NA
30548	184.97	216.42	1129	645.17	1530.9	NA	NA		NA
30549	120.19	143.28	283.78	151.33	NA	NA	NA		NA
30550	67.18	99.92	163.23	89.72	NA	NA	NA		NA
30551	236	341	372	1210	6022	NA	NA	F2	382
30552	76.87	63.49	73.45	119.23	233.6	NA	NA		NA
30553	220.49	328.1	317.23	285.78	993.85	NA	NA		NA
30556	198.74	273.45	189.19	242.62	NA	NA	NA	F2	312
30557	127.04	121.14	76.44	140.9	364.12	NA	NA	Drip	355
30560	533.2	NA	313.6	NA	766.4	NA	458	Play	493
30561	117.68	81.47	89.51	63.94	233.2	NA	NA		NA
30562	87.67	NA	78.54	76.87	105.85	NA	NA		NA
30563	193.55	108.26	397.77	331.18	821.82	557.31	NA	B1	144
30564	114	57	64	66	85	NA	NA		NA
30565	304	219	143	218	842	NA	NA		NA
30566	536.29	490.23	366.2	469.81	935.85	NA	NA	F2	461
30567	128.85	107.49	69.33	56.87	155.77	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30568	357.5	223.43	465.57	540.52	1484.1	NA	NA		NA
30569	53.79	97.31	78.77	99	134.75	NA	NA		NA
30571	120.35	93.54	50.43	72.35	196.9	NA	NA		NA
30572	98.81	197.66	72.22	140.27	332.71	NA	NA		NA
30573	312.8	763.75	1532.3	1465.9	1786.1	NA	NA	B1	1730
30574	58.77	70.41	113.76	43.96	NA	NA	NA		NA
30575	394.29	654.72	285.52	1097.5	NA	NA	NA	F1	504
30577	72.7	70.44	59	99.28	NA	NA	NA		NA
30578	592.25	232.63	225.63	386.83	3164.5	NA	NA		NA
30579	963.22	93.48	367.12	187.76	135.37	NA	NA		NA
30580	115.91	128.57	91.23	79.79	212.11	NA	NA	B1	113
30581	141.7	98.2	94.92	93.86	NA	NA	NA		NA
30582	212.75	414.67	309.35	729.89	2296.3	NA	NA		NA
30583	94.1	81.8	ND	84.1	300.8	NA	NA		NA
30585	857.36	393.54	NA	290.31	936.72	179.39	NA	Drip	1290
30586	109.64	82.98	126.57	80.74	NA	NA	NA		NA
30587	159	157	140	141	441	NA	NA		NA
30588	49.57	70.22	410.13	76.7	157.25	NA	NA		NA
30589	113.3	68.4	100.5	98.3	162.7	NA	NA	F2	102
30590	189.54	54.74	133.23	93.05	81.8	NA	NA		NA
30591	155	342	NA	NA	NA	NA	NA		NA
30592	306.35	412.14	210.2	1250.2	6965.1	NA	NA		NA
30593	251	165.48	313.38	154.98	630.03	NA	NA		NA
30594	146.58	69.44	222.2	217.79	170.84	NA	NA	Drip	234
30595	295.97	295.23	195.54	294.55	948.29	NA	NA		NA
30597	229.96	302.1	1037.2	447.17	3583.3	NA	NA	Drip	4850
30598	204	246	236	360	NA	NA	NA		NA
30599	85.5	119.9	154	94.8	121.7	NA	NA		NA
30603	105.27	NA	482.13	NA	390.13	NA	NA		NA
30604	251.2	256.6	277.2	223.8	256	NA	NA		NA
30605	330	320.8	205.8	272.6	1760	NA	NA		NA
30606	537.78	NA	485.9	NA	1089.7	174.55	NA		NA
30607	219.82	180.12	318.01	226.51	245.71	NA	NA		NA
30608	496.43	212.49	271.19	572.59	974.55	NA	NA		NA
30609	411.56	766.4	714.54	594.4	2931.4	NA	NA		NA
30610	145	84	114	108	NA	NA	NA		NA
30611	97.62	98.85	618.59	40.09	61.62	NA	NA		NA
30612	127	85.2	124.4	67.5	465.6	NA	NA		NA
30613	503.02	463.52	1073.1	306.12	272.94	756.56	NA	Garden	807
30614	1619.6	419.64	485.99	505.74	11464	NA	NA		NA
30615	165.31	475.91	708.53	NA	3088.4	NA	NA		NA
30616	2807	542.76	281.39	36.93	2784.1	NA	NA		NA
30617	118.15	310.3	87.76	126.68	84.04	NA	NA		NA
30618	1107.7	441.85	1479.3	2417.6	1790.9	NA	NA	F2	763
30619	670.68	277.68	195.11	1093.6	305.24	NA	NA	F2	330
30621	116.84	127.91	210.51	143.16	197.47	NA	NA		NA
30622	145.51	99.8	271.13	155.53	131.21	NA	NA		NA
30623	115	114.2	190.9	136.5	90.6	NA	NA		NA
30625	163.3	200.08	346.23	228.99	659.06	NA	NA	B2	294
30627	162	231	407	719	711	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30628	221.3	159.91	172.49	197.73	299	NA	NA		NA
30630	29.13	69.2	45.3	46.38	74.44	NA	NA		NA
30631	173	229.79	302.1	384.5	1648.6	NA	NA		NA
30632	614.48	326.28	166.36	293.48	572.12	NA	NA		NA
30633	558.62	441.79	276.31	NA	NA	258.77	NA	Garden	281
30634	656.43	1630.1	10804	5269.6	1392.6	NA	NA		NA
30635	166.22	172.83	154.6	195.35	82.89	NA	NA		NA
30636	447.91	617.74	522.37	428.74	1278	NA	NA		NA
30637	242.48	202.86	267.04	251.42	1405.1	NA	NA		NA
30638	104.41	155.34	63.73	77.91	215.99	NA	85.42		NA
30639	48.48	60.42	64.86	73.3	193.49	NA	NA		NA
30640	63.11	88.9	97.3	58.43	137.73	NA	NA		NA
30641	121.09	144.85	100.13	95.37	3711.6	NA	NA		NA
30642	225.1	408.69	58.04	337.81	1126.4	NA	NA		NA
30643	362.71	152.89	279.41	271.43	666.22	NA	NA	Drip	980
30644	59.55	201.04	182.08	257.81	NA	NA	NA	F1	88
30645	453.92	211.21	381.97	NA	680.88	NA	NA	F1	404
30646	81.93	48.21	198.66	86.58	1380.8	NA	NA	F2	32.2
30647	313.72	331.22	193.68	1265.2	1511.2	198.58	NA		NA
30648	112	122	336	217	NA	NA	NA		NA
30649	111.94	99.6	128.63	107.9	244.94	NA	NA		NA
30651	290	210	446	349	298	NA	NA	F1	274
30652	185.43	126.58	NA	211.3	1493.4	NA	NA		NA
30653	257.16	689.58	635.34	3932.5	1827	NA	NA		NA
30655	187.65	492.5	414.86	519.67	870.62	268.51	NA		NA
30656	260.34	257.88	394.67	199.05	NA	NA	NA		NA
30657	229.8	376.6	256.4	NA	321.8	NA	NA		NA
30658	268.71	444.1	113.05	193.59	674.41	NA	NA		NA
30660	NA	266.9	360.42	1586.9	1451.9	NA	224.11		NA
30661	164.99	94.83	122.89	68.25	594.4	NA	NA		NA
30662	73.48	80.94	43.87	97.48	27.72	NA	NA	B1	51.6
30664	799.99	152.48	267.46	370.15	1659.8	NA	NA		NA
30665	235.08	383.87	687.52	363.16	3876.5	NA	NA	Drip	5470
30666	84	41.6	62.4	45.4	49.6	NA	NA	B1	73
30667	165.7	187.9	381.6	338.8	491.6	NA	NA	Drip	787
30668	369.23	474.93	181.55	673.34	2504.6	NA	NA		NA
30669	321.62	113.61	322.03	514.35	1465.7	NA	NA		NA
30670	24.91	69.19	170.88	476.51	NA	NA	NA		NA
30671	435.54	321.99	541.19	860.8	961.77	NA	NA		NA
30672	123.31	89.83	83.01	66.35	66.57	NA	NA		NA
30673	200.6	170.5	370.8	558.8	1249.6	NA	NA		NA
30674	142.45	130.88	332.8	184.26	151.13	NA	NA		NA
30675	243.71	442.79	131.88	229.65	1030.1	NA	NA		NA
30677	63.47	53.87	122.42	145.73	488.92	NA	NA		NA
30679	133.77	541.33	375.84	240.98	667.43	NA	NA		NA
30680	483.96	273.29	339.95	179.62	597.84	NA	NA		NA
30681	179.8	199.04	97.09	123.45	NA	NA	NA		NA
30682	346.93	284.59	227.72	468.25	550.25	NA	NA		NA
30683	210	523	302	229	NA	NA	NA	B2	239
30684	536.64	176.53	251.99	278.14	689.47	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30685	95.4	94.04	56.28	71.21	153.8	NA	NA		NA
30686	330.25	201.59	376.31	267.44	411.56	NA	NA		NA
30687	118.26	100.21	99.28	204.14	1200.7	NA	NA	Drip	119
30688	262.97	151.63	122.93	88.35	NA	NA	NA	F2	188
30689	343.4	288.6	318.4	388.6	428.4	NA	NA	F1	341
30690	68.07	47.09	47.85	77.68	71.35	NA	NA		NA
30692	152.1	1171	96.47	155.98	730.11	NA	NA		NA
30693	81.1	80.7	239.8	126.7	259.2	NA	NA		NA
30694	195.66	81.13	138.52	124.25	1079	NA	NA		NA
30695	397.88	177.41	203.31	244.47	NA	NA	NA		NA
30697	81.1	80.18	226.51	122.28	229.07	NA	NA		NA
30698	358	283	332	308	NA	NA	NA		NA
30699	99.42	190.49	83.56	40.2	140.9	NA	NA	F2	178
30700	69.86	89.83	54.5	51.83	297.66	NA	NA	B1	55.8
30701	256.04	162.42	84.84	92.39	86.95	NA	NA		NA
30703	186.18	61.34	51.36	85.77	143.82	NA	NA		NA
30704	NA	124.38	NA	234.86	NA	NA	NA		NA
30705	288.11	290.06	239.11	521.27	2720.1	NA	NA	F2	358
30707	83.1	176.8	175.8	NA	155.8	NA	NA		NA
30708	NA	42.57	349.5	77.54	NA	NA	NA		NA
30709	214	135	206	220	194	NA	NA		NA
30710	203.39	319.24	19.42	29.76	NA	NA	NA		NA
30711	1490.4	682.88	360.12	390.98	2620.2	NA	NA		NA
30713	114.04	63.25	113.38	43.39	75.01	NA	NA		NA
30714	114.35	131.99	125.5	369.58	794.45	NA	NA	F2	138
30715	24.33	75.42	153.78	279.5	NA	NA	NA		NA
30716	73.62	187.51	130.14	142.34	125.66	NA	NA		NA
30717	124.08	57.24	92.27	75.18	132.16	NA	NA		NA
30718	241.76	200.78	187.6	181.86	533.62	NA	NA		NA
30719	143.61	199.71	225.04	305.46	NA	NA	NA		NA
30720	81.09	255.63	65.95	95.13	128.52	NA	NA		NA
30721	NA	575.6	NA	2213.3	1974.3	289.07	NA	Garden	317
30722	46.08	44.03	117.71	53.7	67.7	NA	NA	B1	116
30723	149.08	83.99	134.22	94.23	285.91	NA	NA		NA
30724	63.4	65.1	108	99	68.5	NA	NA		NA
30727	97.3	245.17	100.5	762.49	155.47	NA	NA		NA
30729	140.5	106.7	109.7	88.2	228.8	NA	NA		NA
30730	286.07	347.12	508.51	NA	967.26	NA	NA		NA
30731	103	60.04	129.04	70.99	378.6	NA	NA		NA
30732	159.66	163.08	111	173.91	NA	NA	NA		NA
30734	254.74	359.83	217.5	391.82	594.02	NA	NA		NA
30736	101.6	NA	NA	NA	149.81	NA	NA		NA
30738	253.01	722.68	378.02	522.64	1390	NA	NA	B2	502
30739	62.7	62.06	NA	NA	NA	NA	NA		NA
30741	60.28	NA	89.76	NA	101.31	NA	NA		NA
30742	90.52	116.57	77.7	46.11	239.51	NA	NA	B2	41.1
30743	87	96	86	69	345	NA	NA		NA
30744	85	67	143	1005	75	NA	NA		NA
30745	508.51	162.08	156.73	270.13	432.98	NA	NA		NA
30746	78.54	179.34	66.18	201.64	173.05	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30747	307.4	503.2	145.9	119.9	461.6	NA	NA		NA
30748	NA	62.2	NA	NA	60.96	NA	NA	Drip	218
30750	358.6	573.41	507.37	174.69	585.69	NA	NA		NA
30751	88.2	73	87.1	77.4	121.7	NA	NA		NA
30752	368	328	389	541	428	515	NA		NA
30754	54.02	75.48	73.41	152.9	922.22	NA	86.96		NA
30756	55.69	65.14	77.99	84.74	NA	557	NA		NA
30757	423.06	285.5	377.86	350.37	1786.5	NA	NA	F1	459
30758	319.8	654.96	1023.4	332.58	1019.7	NA	NA		NA
30759	516.13	222.78	139.96	160.54	1103.2	NA	NA		NA
30761	269.26	182.6	175.09	227.37	986.07	NA	134.97	Play	120
30762	184.44	178.36	56.32	52.96	325.61	NA	NA		NA
30763	234.09	300.64	916.23	411.6	933.41	NA	NA		NA
30764	321.38	393.42	331.66	331.9	761.11	NA	NA		NA
30767	73.06	116.61	84.25	89.65	264.45	NA	NA		NA
30768	68.67	110	78.46	108.81	382.06	NA	NA		NA
30769	439.6	427.6	359.4	299.8	5017.6	NA	NA		NA
30770	247.4	171.4	210.8	364	ND	NA	NA		NA
30771	320.18	576.4	340.41	154.66	636.87	NA	NA	Drip	472
30772	68.19	93.66	83.91	172.21	NA	NA	NA		NA
30773	66.66	105.93	108.05	80.74	411.67	NA	NA	F2	132
30774	204.36	411.21	463.58	363.79	1599.4	NA	NA		NA
30775	93	151	94	104	115	NA	NA		NA
30777	193.5	172.9	457.2	273.2	1409.6	NA	NA	Drip	2370
30778	365.24	450.16	605.17	779.03	2253	NA	NA		NA
30780	513.77	118.27	39.93	54.92	1154.6	NA	NA	B1	51.5
30781	64.39	65.66	98.99	115.18	691.43	NA	NA		NA
30782	250.19	521.25	1015.4	695.92	1723.4	NA	NA	B2	770
30783	67.49	66.31	48.22	60.45	103.53	NA	NA		NA
30784	280.49	187.49	265.11	95.87	328.41	NA	NA		NA
30785	123	86.2	90.1	140.4	2049.6	NA	NA		NA
30786	537.46	542.59	474.37	500.18	4522.6	NA	NA	F2	685
30788	47.22	25.68	67.13	269.37	31.71	NA	NA		NA
30789	723	321	978	896	2619	NA	NA		NA
30790	120.41	48.48	87.47	46.16	505.23	NA	NA		NA
30793	155.26	101.51	495.83	207.42	242.67	NA	NA		NA
30795	31	52.1	53.9	59.7	89.7	NA	NA		NA
30797	283.32	369.9	471.67	375.75	580.18	NA	NA		NA
30800	263.99	212.85	331.64	133.32	NA	NA	NA		NA
30802	77.69	83.15	45.51	26.13	1683.8	NA	NA	F1	77.7
30803	292	264	479	NA	3591	NA	NA	F2	552
30804	124.01	137.13	222.74	220.08	NA	NA	NA		NA
30805	91.49	73.75	126.08	42.72	52.79	NA	NA		NA
30806	397.11	347.53	575.16	466.95	421.29	NA	NA		NA
30807	154.61	154.49	106.91	99.68	295.27	NA	NA		NA
30808	160	124	117	146	32	NA	NA		NA
30811	112.94	68.49	34.55	NA	75.43	NA	NA		NA
30812	135.14	103.88	122.83	77.96	NA	NA	NA		NA
30813	93	59	121	66	101	NA	NA	B2	60.6
30814	107.36	129.31	152.97	162.04	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30815	221.91	243.2	519.46	194.7	1092.8	NA	NA		NA
30816	155	158	204	244	331	NA	NA		NA
30817	93	79	48	58	102	NA	NA		NA
30818	306.2	395.5	183.62	104.33	527.77	NA	NA		NA
30819	69.28	124.05	146.64	68.45	706.9	NA	NA		NA
30821	297.3	141.78	2890.4	674.08	1451.9	NA	NA		NA
30823	44.87	33.61	33.06	22.29	51.21	18.01	NA		NA
30824	65.39	68.69	122.16	40.63	297.38	NA	NA		NA
30825	234.05	183.72	84.46	105.47	173.64	NA	NA		NA
30826	90.79	94.63	54.36	70.61	30.98	NA	NA		NA
30827	394	360	NA	319	1623	NA	NA		NA
30829	68.3	89.99	44.78	47.15	167.04	NA	NA		NA
30830	72.58	71.01	47.33	NA	194.94	NA	NA		NA
30831	108	98	86	138	70	NA	NA		NA
30833	83.74	199.28	47.14	52.47	103.14	NA	NA		NA
30835	105	88	177	171	NA	NA	NA		NA
30836	59.07	147.02	49.58	69.27	19.09	NA	NA	B2	75
30837	70.37	71.55	117.21	59.59	117.55	NA	NA		NA
30838	459.58	432.59	371.83	NA	1132.5	NA	NA		NA
30840	645.88	503.86	336.36	341.48	1347.6	NA	NA		NA
30841	88.64	294.2	52.49	255.49	504.11	NA	NA	F1	96.4
30842	271.2	999.73	459.72	681.29	703.45	NA	NA		NA
30843	101.42	83.65	34.84	40.13	95.7	NA	NA		NA
30844	130.95	185.05	207.03	264.41	NA	NA	NA	F2	191
30845	NA	NA	157.07	78.03	76.85	NA	NA		NA
30848	67.22	123.09	182.76	399.46	916.4	NA	NA		NA
30849	479.99	NA	106.66	87.7	155.57	NA	NA		NA
30851	64.71	NA	NA	48.01	61.02	NA	NA	B2	35.5
30852	23.64	65.62	18.83	45.81	47.6	NA	NA		NA
30853	236.16	193.78	482.08	234.34	657.62	NA	NA		NA
30854	NA	57.33	NA	123.59	81.5	NA	NA		NA
30856	62.32	43.34	110.54	192.33	128.93	NA	NA		NA
30857	113	69	132	110	86	NA	NA		NA
30859	177.39	251.1	151.66	128.15	1221.4	NA	NA	Drip	1690
30860	512.31	306.52	913.06	1367.4	2063.9	NA	NA		NA
30861	148.51	249.57	80.97	66.04	71.31	51.21	NA		NA
30862	285.05	1519.3	554.72	219.93	46.78	NA	NA		NA
30863	60	75	173	40	102	NA	NA		NA
30864	446.45	127.09	80.67	126.5	786.56	NA	NA		NA
30865	231.96	256.66	278.16	313.48	1050.4	NA	NA	Drip	981
30867	76.07	35.78	NA	NA	87.63	NA	NA		NA
30868	68.61	54.44	32.8	58	179.46	NA	NA	F2	80.9
30869	129.8	258	316.2	195.5	483.2	NA	NA	Drip	120
30870	402	314	346	296	625	NA	NA	F2	348
30871	60.47	65.88	112.79	75.42	190.43	NA	NA		NA
30872	222.98	284.38	290.37	206.29	481.72	NA	NA		NA
30873	98.66	84.67	173.44	140.35	256.97	NA	NA		NA
30875	393.88	310.12	225.23	353.2	1427.1	NA	NA	Drip	1130
30877	50.25	64.8	30.43	45.06	246.72	NA	NA	B1	46.2
30878	371.49	234.12	147.06	223.58	118.25	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30879	121.7	143.9	272.8	1069.6	1560	NA	151.9	B2	1550
30880	236.28	402.44	486.8	195.39	122.4	NA	NA		NA
30881	64	112	80	72	133	NA	NA	B2	58.6
30882	51	98	166	134	74	NA	NA		NA
30883	538.72	350.1	492.96	129.99	681.1	NA	NA		NA
30884	135	159	117	116	390	NA	NA		NA
30886	263.08	180.28	331.78	170.57	720.04	NA	185.87		NA
30887	259.57	201.02	253.78	315.57	1684.1	NA	NA		NA
30888	63	49	53	60	147	NA	NA	F1	79.6
30889	536.58	677.34	515.9	518.88	1801.2	NA	NA		NA
30890	204.66	131.11	496.97	514.23	675.85	NA	NA		NA
30892	102.52	117.92	NA	NA	NA	NA	NA		NA
30893	324	230	145	277	1005	NA	NA		NA
30894	726.72	327.03	185.75	558.03	1602.6	169.03	NA		NA
30895	342.45	220.06	820.5	297.84	647.15	NA	NA		NA
30896	224.2	260	140.7	161.3	295.4	205	NA		NA
30897	72.52	141.98	230.1	143.86	964.54	NA	NA		NA
30898	295.6	267.97	200.27	385.44	NA	NA	NA		NA
30899	291.1	224.31	288.75	355.97	NA	NA	NA		NA
30900	290.13	400.52	216.82	343.27	923.2	NA	NA		NA
30901	28.22	70.17	69.78	57.4	NA	NA	NA		NA
30902	73.3	45.4	97.2	149.5	316.4	NA	NA		NA
30903	127.9	179.8	180.8	205.4	426.4	NA	NA		NA
30905	244.65	250.72	432.79	181.76	NA	NA	NA		NA
30906	73.56	234.23	1836	125.89	1936	NA	NA	Drip	6530
30907	229	497.2	256.2	320.6	444.8	215	NA		NA
30908	261.38	142.04	202.12	251.71	814.93	NA	NA	F1	337
30909	232	43	235	45	80	NA	NA		NA
30911	240.88	315.07	207.29	229.28	1317.2	NA	NA		NA
30912	239	184	507	1575	NA	NA	NA		NA
30913	65.21	67.99	57.07	82.92	137.49	NA	NA	Drip	261
30914	70.2	82.7	41.5	62.6	161	NA	NA		NA
30916	125.03	69.96	93.79	93.66	NA	NA	NA		NA
30917	NA	674.09	170.34	222.02	390.3	NA	NA		NA
30918	54.74	57.22	43.54	39.11	52.31	43.81	NA	Garden	50.4
30920	152.01	193.34	69.46	149.28	NA	NA	NA		NA
30922	305	357	152	234	NA	NA	NA		NA
30923	30.44	98.59	112.69	185.98	79.25	92.59	NA	Garden	92.4
30924	400.2	262.2	217	241.2	162.4	NA	NA		NA
30926	85.87	101.06	91.76	176.91	NA	NA	NA		NA
30927	66.64	120.3	90.2	111.47	99.82	NA	NA	B1	80.1
30928	198.38	239.33	209.28	332.71	1047.6	NA	NA		NA
30929	96.87	113.16	196.54	320.16	889.65	NA	114.32	Play	128
30931	85	55	67	54	63	58	NA		NA
30932	227.43	180.17	326.05	82.84	418.52	NA	NA	B1	550
30933	282.28	184.8	208.91	180.25	766.92	68.57	137.86	B1	173
30935	74.56	85.59	68.41	80.35	95.74	NA	NA		NA
30937	115.21	112.78	240.66	202.33	1074.3	NA	NA		NA
30938	298.12	395.95	141.87	NA	1733.2	251.82	NA		NA
30939	41	976	17	18	NA	NA	NA	B2	17.4

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

30940	144	68	81	97	81	NA	NA		NA
30941	65.34	49.88	160.67	164.41	189.01	NA	NA		NA
30942	242	94	108	67	35	NA	NA		NA
30943	72.2	95.51	106.4	238.63	384.44	NA	NA	Drip	410
30944	46.99	NA	41.13	60.39	NA	NA	NA		NA
30945	489	172	182	310	2373	NA	NA		NA
30948	23	51	77	72	35	NA	NA		NA
30949	121.4	86.8	338.4	386.8	104.6	143.7	NA		NA
30950	NA	50	49.83	NA	78.11	NA	NA		NA
30953	100.77	87.2	93.58	134.77	405.33	57.74	NA		NA
30954	469	202	772	487	2066	NA	NA	F1	532
30955	54	80	108	189	NA	NA	NA		NA
30956	174.95	354.73	431.04	1130.9	312.56	NA	NA		NA
30958	88.33	242.6	977.04	424.54	1701	NA	548.2		NA
30959	103.05	123.35	103.51	38.24	30.29	NA	NA		NA
30960	41.49	27.83	83.59	309.41	35.77	NA	NA		NA
30961	243.42	377.95	425.86	303.9	2171.6	NA	NA		NA
30962	146.7	355.41	259.86	48.34	17.05	NA	NA		NA
30963	184	174	169	212	NA	NA	NA		NA
30967	114	217	133	160	1356	NA	214		NA
30968	NA	NA	NA	NA	NA	71	NA		NA
30969	89.03	105.66	166.98	118.41	204.62	NA	NA		NA
30970	409.93	743.79	196.38	108.93	911.84	NA	NA		NA
30972	358.77	319.29	602.88	208.73	740.68	NA	NA		NA
30973	NA	100.94	195.63	197.77	73.41	77.45	NA		NA
30974	28.03	267.42	254	703.45	949.55	NA	NA		NA
30976	84.96	106.98	148.1	89.61	166.87	NA	NA		NA
30978	48	27	188	261	NA	NA	NA	F2	26.3
30979	211	239	141	337	611	NA	NA		NA
30980	NA	167.65	218.85	193.89	424.93	NA	NA	B1	328
30981	207.15	793.92	384.79	500.31	1384.4	NA	NA		NA
30982	395	306	428	705	747	NA	NA		NA
30983	107.89	251.04	388.93	153.03	371.78	106.69	NA		NA
30984	133.21	95.15	101.62	84.36	NA	NA	NA		NA
30985	94.93	326.75	946.76	524.92	257.72	NA	NA		NA
30986	237	189	129	134	NA	NA	NA		NA
30987	786.8	1180	1859.2	1120	1409.6	NA	NA		NA
30988	305.84	187.57	263.99	178.76	NA	NA	NA		NA
30989	96.08	159.11	156.84	169.14	551.17	NA	NA		NA
30990	95.18	95.72	187.37	402.44	731.72	NA	NA		NA
30991	NA	94.68	241.34	140.16	1208.3	NA	NA	F2	131
30992	465.29	456.41	169.35	325.44	1287.3	NA	NA		NA
30994	225.4	373.4	188.6	241.4	725.2	166.7	NA		NA
30995	86	66	63	52	281	NA	NA	F2	71.8
30996	497.79	995.85	497	817.32	197.65	NA	NA		NA
30997	54.79	281.59	60.49	53.87	437.14	NA	NA	B1	112
30998	208.94	213.87	202.08	288.88	NA	NA	NA		NA
30999	120.21	49.91	62.05	119.48	36.83	NA	NA		NA
31001	274.84	207.87	334.68	NA	965.72	NA	NA		NA
31002	272.66	213.76	132.29	413.87	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31003	75.49	155.17	122.87	152.07	245.88	NA	NA		NA
31004	288.08	300.63	101.67	203.68	890.42	NA	NA		NA
31005	494.4	294.2	248.6	561.6	557.6	NA	NA		NA
31007	66.05	38.58	86.14	81.7	820.2	NA	NA		NA
31008	103.19	60.64	103.33	61.5	NA	NA	NA	F2	72.8
31009	90.55	48.37	47.37	81.03	60.22	NA	NA		NA
31010	131	166	229	174	307	NA	NA		NA
31011	285.66	64.47	499.88	259.17	1065	NA	NA		NA
31012	98.9	147	219	50.3	740.4	NA	NA	B1	207
31013	76.3	152.1	218.6	918.4	86	NA	NA		NA
31014	254.96	276.71	363.4	NA	755.16	NA	NA		NA
31015	42.2	52.6	59.91	60.41	48.2	NA	NA		NA
31016	43	40	175	91	47	NA	NA		NA
31017	106.45	75.24	378.81	241.76	3385	NA	NA		NA
31019	81	101	33	42	NA	NA	NA		NA
31021	97.8	69.21	75.66	101.43	79.88	NA	NA		NA
31022	59	67	82	107	55	NA	NA		NA
31025	41.47	237.89	55.6	110.8	NA	NA	NA		NA
31026	71	27	118	111	51	NA	NA		NA
31027	53.97	70.85	82.29	67.77	236.84	NA	NA		NA
31028	143.7	243.6	497.6	139.1	477.6	NA	343		NA
31030	138.26	252.95	81.67	162.43	473.95	NA	NA	B1	70.3
31031	193.49	373.58	185.93	508.49	1188.2	NA	NA		NA
31032	152.55	147.57	339.56	255.88	2112.3	NA	NA		NA
31033	411.82	519.6	231.89	513.21	1725.4	NA	NA		NA
31034	359.09	233.42	NA	376.33	1070.6	NA	NA		NA
31035	382.12	982.79	403.67	703.02	546.3	NA	NA		NA
31036	57.18	48.87	59.76	51.14	97.68	NA	NA		NA
31037	139.34	361.59	340.49	216.66	1046.4	NA	NA		NA
31038	179	195	53	254	NA	NA	NA		NA
31039	133	59	139	123	NA	NA	NA		NA
31040	171.1	169.6	51.5	97.1	191.9	NA	NA		NA
31041	284.6	547.61	223.64	302.42	432.68	NA	NA		NA
31042	118	56	68	397	181	NA	NA	B2	248
31043	319.29	210.94	NA	347.59	1607	NA	NA	F2	233
31044	302.34	135.62	246.51	392.02	277.61	NA	NA		NA
31045	56.84	92.84	59.23	67.88	245.84	NA	NA	F2	75.3
31046	71.4	74.8	313.14	72.12	239.75	52.38	NA	Garden	313
31048	555	563.58	NA	NA	2086.2	NA	NA		NA
31049	2103.8	400.71	332.28	NA	769.81	NA	NA		NA
31050	268.46	987.01	692.12	NA	698.58	NA	NA		NA
31051	54.97	48.29	47.4	92.49	126.65	NA	NA		NA
31052	25.85	16.81	54.65	271.44	415.48	NA	NA	F2	25.1
31053	148.57	130.41	NA	1159.2	40.64	51.25	NA		NA
31054	32.52	53.28	62.26	69.76	72.85	NA	NA	B1	50.4
31055	114.94	160.24	123.78	140.81	NA	300.25	NA		NA
31056	224.97	147.13	279.76	554.62	309.8	NA	NA	B2	621
31057	119.55	123.71	163.81	167.63	650.6	NA	NA		NA
31058	162	87.39	62.64	65.38	243.85	NA	NA		NA
31059	277	230.93	1692.3	570.05	649.86	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31060	3211.6	235.48	159.09	6100.2	404.41	NA	NA		NA
31061	79.65	30.95	63.74	127.88	279.46	NA	NA		NA
31062	72.8	68.3	88.3	99.6	ND	NA	NA		NA
31065	83	52	46	61	87	NA	NA		NA
31067	118.78	157.64	250.88	608.17	401.92	NA	NA		NA
31068	559.17	252.12	162.1	622.79	422.5	NA	NA		NA
31071	107.79	189.16	722.5	94.16	2148.5	NA	NA	B1	509
31072	61.81	150.91	68.34	75.49	110.62	NA	NA		NA
31074	60.73	79.25	48.35	NA	124.29	NA	NA	F2	103
31076	150.84	51.99	44.19	56.74	235.72	NA	NA	F1	105
31077	262.4	221.4	134.5	164.1	1080	NA	NA		NA
31078	19	19	47	45	NA	NA	NA		NA
31080	83.24	169.83	153	134.6	289.02	43.27	NA		NA
31081	239.97	99.07	134.91	124.85	NA	NA	NA	F2	137
31084	157.16	NA	98.68	81.35	NA	NA	NA		NA
31085	NA	76.26	67.08	NA	48.14	NA	NA		NA
31086	110.41	64.16	57.43	69.76	341.54	NA	NA		NA
31088	90.09	518.82	245.17	220.46	2161.3	NA	NA	Drip	2870
31090	113.15	72.91	87.83	76.28	374.1	NA	NA	Drip	414
31091	NA	134.6	180.1	250.8	272.6	NA	NA	B2	288
31093	62	63	57	59	156	NA	NA		NA
31094	230.72	185.01	658.86	519.49	408.98	NA	NA		NA
31095	233.2	233.2	369	134.9	1169.6	NA	NA		NA
31097	554	313	375	356	917	NA	NA	B2	335
31098	226.66	417.4	320.56	477.57	669.76	NA	NA		NA
31099	NA	106.4	94.52	70.99	166.43	89.98	NA		NA
31100	107	152	103	87	141	NA	NA		NA
31101	127.25	121.73	365.47	214.16	597.48	NA	NA	Drip	1060
31102	281.33	115.01	94.88	125.8	NA	NA	NA	F2	124
31103	221	341	154	140	128	NA	NA		NA
31104	68.48	69.48	39.45	33.74	75.98	NA	NA	F2	66
31105	69.09	51.77	NA	NA	50.03	NA	NA	Drip	63.5
31106	55.9	127.7	141.1	264.6	313.6	NA	NA		NA
31107	32.96	52.68	130.08	71.87	356.43	NA	NA	B1	183
31108	81.88	74.59	279.69	97.72	391.8	NA	NA		NA
31109	125	110	138	117	99	NA	NA		NA
31111	115.72	177.85	201.18	153.78	175.72	NA	NA		NA
31112	107.85	130.98	80.4	159.07	799.01	NA	NA		NA
31113	66.42	77.05	159.76	54.12	81.89	48.08	NA		NA
31114	52.85	51.44	62.48	29.28	286.44	NA	NA		NA
31116	84.91	82.5	97.57	59.43	211.08	NA	NA		NA
31117	441.57	233.65	322.52	165.67	1335.9	NA	NA		NA
31118	38.38	NA	67.2	48.94	86.42	NA	NA		NA
31120	281.07	285.82	274.95	520.06	1171	NA	NA	F1	303
31122	93.5	84.72	67.59	89	137.26	NA	NA		NA
31124	310.4	319	428	457.6	1659.2	262.2	NA		NA
31125	144.09	129.99	126.22	103.45	83.02	NA	NA	Drip	94.7
31127	31.71	81.79	44.33	47.3	99.46	NA	48.46		NA
31129	70	76	162	136	105	NA	NA		NA
31131	51.7	51.76	46.76	65.49	574.01	NA	NA	F1	74.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31133	97	98	59	67	194	NA	NA		NA
31134	89	103	65	84	112	NA	NA		NA
31136	50.67	54.67	55.8	24.97	49.19	NA	NA		NA
31138	219.52	162.07	81.11	222.37	712.41	NA	NA		NA
31139	76.47	110	141.04	187.12	NA	NA	NA		NA
31141	107.18	90.41	58.82	65.93	NA	NA	NA	F2	149
31142	126.15	72.88	78.27	61.3	234.87	NA	NA		NA
31143	115.64	78	56.17	66.23	793.47	NA	NA		NA
31145	157.92	154.11	92.73	82.49	320.65	NA	NA	F2	190
31146	139.96	98.23	76.68	46.17	1092.3	NA	NA		NA
31148	322.5	481.19	68.22	152.88	343.45	NA	NA	F2	738
31149	792.78	839.79	NA	150.22	NA	NA	NA	B2	228
31150	507.23	420.52	299.71	NA	196.14	NA	NA		NA
31151	1806.2	2595.9	872.65	508.68	1735.3	NA	NA		NA
31152	138.98	156.95	170.68	NA	303.15	NA	NA		NA
31153	259.09	298.14	219.03	355.62	441.94	NA	NA	F2	337
31154	85.91	84.96	53.64	70.07	122.53	NA	NA		NA
31155	788.62	408.7	310.37	375.36	1148	NA	NA		NA
31156	111.8	224.16	691.93	237.47	146.39	NA	NA		NA
31157	172.5	314.4	322.4	351.8	2960	NA	NA		NA
31158	234.96	229.08	387.36	324.12	NA	NA	NA		NA
31160	257.57	173.25	352.67	532.9	1195.5	NA	NA		NA
31161	62.39	46.18	46.99	41.36	104.09	NA	NA		NA
31162	111.82	141.47	714.4	190.26	665.69	NA	NA		NA
31163	132.3	169.45	143.43	156.44	740.51	NA	342.79	Play	312
31164	84.37	70.93	81.3	48.96	129.48	NA	NA		NA
31165	179.97	167.07	NA	NA	1342.5	NA	NA		NA
31166	476	281	523	447	NA	NA	NA		NA
31167	1666.2	2907.3	2213.1	385.43	3428	NA	NA		NA
31168	83	133	88	222	392	NA	NA		NA
31169	117.6	139.26	56.14	53.44	129.06	NA	NA		NA
31170	234.8	227.2	368	522	1300	NA	NA	B2	486
31171	30.66	41.61	49.61	NA	261.25	NA	NA	F1	33.6
31172	1891.3	1147.2	3683.5	421.14	875.37	NA	NA	Drip	974
31174	43.38	62.34	NA	NA	NA	NA	NA	F1	56.5
31175	43.55	42.27	44.3	68.75	17.52	41.19	NA	Garden	38.6
31176	111.3	60.72	49.11	68.54	94.36	NA	NA	F1	130
31177	661.75	455.84	401.15	NA	529.56	NA	NA		NA
31178	71.63	98.04	102.07	180.37	1697	NA	NA		NA
31179	NA	60.85	244.2	43.73	64.95	NA	NA		NA
31180	253.49	511.73	324.34	NA	1279	NA	NA		NA
31182	71.23	72.08	100.66	133.15	144.92	NA	NA		NA
31183	159.52	149.95	122.9	73.35	206	NA	NA		NA
31185	74	61	67	59	336	NA	NA		NA
31186	171.13	79.17	59.97	40.97	123.38	NA	NA	F2	97.5
31187	241.63	269.12	280.75	386.36	749.87	NA	NA		NA
31188	67.72	88.07	164.74	241.25	NA	NA	NA		NA
31189	314.4	300.31	550.9	607.04	1239.2	NA	NA	F1	337
31190	349.84	183.06	628.58	683.53	NA	NA	NA		NA
31191	143.52	256.47	315.45	247.07	429.81	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31192	199.85	144.85	104.8	151.84	NA	168.4	NA	F2	146
31195	NA	32.67	NA	NA	NA	NA	NA		NA
31197	66.6	NA	NA	54.07	52.72	NA	NA		NA
31198	157.15	231.81	583.23	1486.2	NA	NA	NA		NA
31200	643.12	1232.7	NA	2834.4	2322.1	NA	NA		NA
31201	60.62	NA	NA	NA	NA	NA	NA		NA
31202	336.18	339.89	780.3	446.07	NA	NA	NA		NA
31203	1073.1	235.27	276.71	413.77	598.24	NA	NA		NA
31204	NA	37.93	NA	32.56	42.28	109.7	NA		NA
31205	180.49	219.26	1167.8	229.05	396.06	NA	NA		NA
31206	54.05	116.56	37.03	53.7	242.94	NA	NA	B2	54.9
31207	442.32	376.01	380.37	NA	2076.1	NA	NA		NA
31208	321.97	NA	99.78	NA	NA	NA	NA		NA
31210	NA	186.71	1528.7	329.92	2783.5	NA	NA		NA
31211	56.99	64.81	159.16	93.24	174.79	NA	NA		NA
31212	NA	48.62	58.08	42	144.13	NA	NA		NA
31213	175.8	487.6	NA	645.6	1389.6	661.6	440.4		NA
31215	167.21	NA	557.63	NA	NA	NA	NA		NA
31216	314.32	384.79	434.58	320.34	6769.6	NA	NA		NA
31218	896.55	214.9	557.41	480	1203.5	NA	NA	Drip	2240
31220	310.45	252.17	699.47	NA	737.91	NA	NA	B1	626
31221	583.37	403.51	188.51	206.64	NA	503.93	NA		NA
31222	34.16	27.51	34.89	81.13	99.82	NA	NA		NA
31223	701.34	345.05	457.92	256.12	1310.3	NA	NA	B2	291
31224	NA	115.41	76.03	NA	49.87	NA	NA		NA
31225	55.31	301.1	260.29	188.15	NA	NA	NA		NA
31226	249	162.4	NA	371.6	517.6	NA	NA	Drip	2030
31227	141.11	212.34	176.03	89.56	370.04	NA	NA		NA
31228	179.77	158.04	71.88	411.33	NA	NA	NA		NA
31229	263.32	265.04	165.96	210.98	652.1	NA	NA	F1	258
31231	276.09	224.51	536.5	204.77	1038.4	NA	NA	B2	215
31232	417.84	145.96	NA	126.7	NA	292.03	NA		NA
31234	326.99	207.31	477.61	94.47	NA	NA	NA		NA
31235	278.34	724.92	415.41	417	2335.6	NA	NA		NA
31236	109.75	123.19	NA	156.24	213.21	107.32	NA		NA
31237	226.63	300.72	392.49	199.03	NA	NA	NA	F1	258
31239	43.89	73.14	85.92	48.93	271.52	NA	NA		NA
31241	468	374.09	355.22	349.18	3160	NA	NA		NA
31242	102.76	239.07	110.78	151.28	196.95	NA	NA		NA
31243	34.96	62.84	55.57	55.02	86.64	NA	NA		NA
31246	371.94	497.31	315.96	609	NA	NA	NA		NA
31248	665.65	179.94	127.97	100.08	264.73	105.51	NA		NA
31250	701.23	391.29	494.4	252.17	202.47	NA	NA		NA
31251	54.13	86.85	32.84	42.41	32.25	NA	NA		NA
31252	127	104	177	92	65	NA	NA		NA
31253	329.34	168.41	161.63	250.58	NA	NA	NA		NA
31254	90.48	231.41	172.04	319.13	1695.4	NA	187.45		NA
31255	45.1	215.29	481.01	332.62	NA	NA	NA		NA
31256	125.26	161.21	361.35	213.22	1476.5	NA	NA	Drip	1980
31257	357.73	341.39	350.2	692.21	3635.5	NA	NA	F1	437

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31259	90.97	228.93	307.75	489.72	NA	NA	NA		NA
31260	199.9	124.4	62.3	NA	61.7	NA	NA		NA
31262	243.06	131.18	404.09	275.26	1536.3	NA	NA	B1	469
31263	249.1	307.02	520.16	703.68	314.77	NA	NA		NA
31264	60.2	ND	65	ND	ND	NA	NA		NA
31265	231.37	224.08	234.08	579.18	NA	NA	NA		NA
31266	217.79	270.02	191.02	175.01	562.83	NA	NA		NA
31267	285.67	289.6	NA	NA	51.2	139.71	NA		NA
31268	72.31	59.42	62.61	79.65	258.58	NA	NA		NA
31269	171.37	243.52	76.68	111.3	184.35	NA	NA		NA
31270	209.65	162.79	352.59	231.1	259.06	941.2	NA		NA
31271	34.67	38.72	28.16	47.62	30.74	NA	NA	Drip	16.4
31272	158.63	288.86	77.63	45.48	453.56	NA	NA		NA
31273	100.4	71.4	52.94	76.81	89.14	NA	NA		NA
31274	187.64	204.21	123.77	155.91	862.68	524.19	NA		NA
31275	558.66	NA	NA	163.56	479.11	96.8	NA		NA
31276	NA	NA	46	39	NA	NA	NA		NA
31277	133	98	62	109	115	NA	NA		NA
31278	287.43	953.9	270.95	549.98	3075.2	NA	NA		NA
31279	64.35	59.73	NA	NA	NA	NA	NA		NA
31280	108	NA	236	NA	NA	NA	NA		NA
31282	119.67	219.85	90.14	41.17	NA	NA	NA		NA
31284	111	97	59	98	123	NA	NA		NA
31287	62.76	74.97	54.86	58.07	48.54	NA	NA		NA
31289	337.82	268.95	332.08	265.97	2086.6	NA	NA		NA
31290	523.52	382.4	430.23	391.06	NA	NA	NA		NA
31291	37.28	90.55	27.74	81.14	77.78	NA	NA		NA
31293	124	221	251	197	NA	NA	NA		NA
31294	117.43	NA	136.71	120.73	77.19	NA	NA		NA
31296	256.4	145	130.9	129	244.2	NA	NA		NA
31300	322	280.38	104.71	152.62	131.39	NA	NA	B2	186
31302	68.48	74	288.47	61.41	NA	NA	NA		NA
31303	230.64	227.38	186.88	230.89	1294.9	NA	NA	B2	248
31304	63.64	145.61	87.35	93.39	NA	NA	NA		NA
31305	330.04	115.77	262.99	NA	150.49	NA	NA	Drip	322
31307	1519	305.74	689.78	447.3	1311.2	NA	NA		NA
31309	144.33	113.29	NA	252.72	436.32	NA	NA		NA
31310	206.22	125.42	621.74	335.6	209.12	NA	NA		NA
31311	43.1	49.5	36	60.1	74	NA	NA		NA
31312	294	363	374	782	2069	NA	NA		NA
31313	57.26	108.16	70.94	62.51	327.74	NA	NA		NA
31314	49.54	35.47	NA	NA	53.68	NA	NA	F2	52.8
31316	268.25	220.05	348.04	151.84	442.29	NA	NA	F2	347
31321	38	62	26	29	NA	NA	NA		NA
31322	NA	NA	NA	NA	NA	NA	NA	F1	194
31324	35.74	93.52	66.84	NA	417.04	NA	NA		NA
31325	517.77	342.2	414.96	342.14	NA	NA	NA		NA
31326	95.58	97.65	29.9	162	26.75	NA	NA		NA
31327	123.59	187.12	NA	NA	NA	116.3	NA		NA
31328	248.45	244.58	386.9	598.34	421.55	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31329	264.41	238.56	204.93	464.19	147.05	NA	NA		NA
31330	75.23	66.01	47.44	76.57	NA	52.27	NA		NA
31331	372.4	367.4	199.9	225.4	391.6	NA	NA		NA
31332	280.54	452.67	303.51	251.71	4549.8	NA	NA		NA
31333	79.64	78.9	106.38	114.46	NA	NA	NA		NA
31334	314.28	318.47	237.79	NA	385.02	NA	NA		NA
31335	405.2	236.8	280.4	256.8	548.8	NA	NA		NA
31336	178.18	46.63	64.89	48.21	33.59	NA	NA		NA
31337	378.31	153.89	206.63	245.38	NA	NA	NA		NA
31338	588	258	370	338	989	NA	NA		NA
31339	25.7	46.91	42.12	65.09	15.59	NA	NA		NA
31340	346.44	329.03	403.32	498.53	1192.8	NA	NA		NA
31341	96.99	144.09	710.87	315.71	NA	NA	NA		NA
31342	172.41	298.11	236.59	1191.2	2145.8	NA	1014.6		NA
31343	137.5	580	216	168.1	ND	NA	NA		NA
31344	201.68	109.47	221.57	176.04	NA	NA	NA		NA
31345	464	384.8	491.6	947.2	2680	NA	NA	F1	640
31347	214.73	457	312.9	576.41	475.79	NA	NA		NA
31348	175.6	92.22	245.48	54.01	NA	NA	NA		NA
31349	119.3	86.4	ND	122.8	349.6	NA	NA	F1	114
31350	202.75	109.13	153.59	215.77	NA	136.1	NA	B2	229
31351	73.9	NA	ND	92.7	293.8	NA	NA		NA
31352	NA	64.76	45.88	120.55	112.42	NA	NA		NA
31353	108	102	133	111	54	NA	NA		NA
31354	396.12	602.24	460.21	472.66	1765.2	NA	NA		NA
31355	184.69	113.4	104.45	121.97	288.81	NA	NA		NA
31356	79.58	262.66	61.68	94.4	612.38	NA	NA		NA
31357	291.85	286.35	390.36	360.73	1488.7	NA	NA	B2	442
31358	51.75	81.07	96.45	71.64	498.28	NA	NA		NA
31359	114.77	207.13	543.94	423.15	1152.2	NA	NA		NA
31360	72.93	NA	99.5	42.72	107.27	NA	NA	B2	46.7
31361	416.68	352.38	764.97	154.46	962.4	734.13	NA	Garden	493
31362	118.88	143.65	526.16	NA	364.67	31.17	NA	F2	158
31363	94.03	151.83	221.33	114.77	462.78	NA	NA		NA
31364	83.5	135.4	90.2	72.3	342.4	NA	NA		NA
31365	100.9	NA	73.36	NA	NA	NA	NA	B1	68.6
31366	363.61	447.61	363.71	362.67	800.29	NA	NA	B2	690
31367	391.99	1153.3	193.46	193.25	1926.4	NA	NA		NA
31368	86.4	169.6	89.1	84.7	471.2	NA	NA	B1	111
31369	310.11	164.22	218.35	428.5	425.22	NA	NA		NA
31370	NA	132.16	NA	412.75	459.14	NA	NA		NA
31371	262.8	406.7	755.14	775.72	2950.8	NA	NA		NA
31372	462.92	613.73	NA	502.44	1326.9	NA	NA		NA
31373	73	89	133	114	184	NA	NA		NA
31374	70	NA	53	40	107	NA	NA		NA
31375	894.67	902.73	487.24	NA	6194.2	NA	NA		NA
31376	76.48	170.7	147.38	66.91	384.61	NA	NA		NA
31377	186.37	220.29	108.29	122.91	122.33	172.13	NA	Garden	173
31378	319.65	314.82	344.64	224.89	1073	NA	NA		NA
31379	176.5	217.7	407.02	203.28	597.03	NA	NA	Drip	782

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31380	1222.7	505.77	1903.5	528.68	1198.2	NA	NA		NA
31381	118.74	664.72	121.3	85.59	NA	NA	NA		NA
31382	613.92	174.45	198.62	160.28	NA	NA	NA		NA
31384	775.02	977.77	602.7	1180.6	8077.4	NA	NA		NA
31385	212.61	323.7	1986.3	359.22	NA	NA	NA		NA
31386	77.24	127.93	70.81	98.8	481.02	NA	NA		NA
31387	64.24	133.2	156.04	71.67	870.06	NA	NA		NA
31390	165.97	210.16	370.46	496.74	NA	NA	NA		NA
31392	532.53	531.27	1020.8	607.35	1738.6	NA	NA		NA
31393	123.94	154.17	117.51	93.82	NA	NA	NA		NA
31394	252.09	128.51	341.78	477.56	NA	178.02	NA		NA
31395	199.06	161.44	148.32	103.77	195.73	NA	NA		NA
31396	368.65	224.86	973.23	1071.8	1231.1	NA	NA		NA
31397	NA	91.86	38.66	42.32	121.65	NA	NA		NA
31398	103	113	203	136	152	NA	NA	B2	165
31399	291	204	430	297	946	NA	NA		NA
31400	115.34	266.17	266.03	106.71	362.28	NA	NA		NA
31401	1451	721	987	931	2829	NA	NA		NA
31402	46.75	73.58	63.88	90.37	49.65	NA	NA		NA
31403	162.63	59.75	75.26	61.67	606.73	NA	NA		NA
31404	200.67	820.39	406.16	269.16	181.31	NA	NA	F2	1020
31405	1229.9	481.36	777.97	780.36	872.81	NA	NA		NA
31407	94.3	1364.6	145.71	211.93	98.11	NA	NA	F1	101
31408	87.1	60.71	42.78	50.35	287.41	NA	NA	F1	109
31409	120.98	118.38	85.29	121.74	121.97	NA	NA		NA
31410	249.36	135.66	102.6	129.07	624.06	NA	NA	B1	112
31411	141.65	NA	167.17	NA	NA	NA	NA		NA
31413	463.79	545.71	NA	NA	552.89	NA	NA		NA
31414	135	109	232	92	1518	NA	NA		NA
31415	89.24	70.67	155.39	136.72	NA	NA	NA		NA
31416	49.41	35.42	124.42	NA	50.26	NA	NA		NA
31417	66.73	116.18	50.51	82.98	179.38	NA	NA		NA
31418	119.52	132.63	219.28	211.38	NA	NA	NA		NA
31419	60	84	314	224	108	NA	NA		NA
31420	ND	ND	ND	101.3	ND	NA	NA		NA
31421	493.8	87.11	324.62	62.21	NA	NA	NA		NA
31422	299.89	254.2	251.06	271.42	446.99	NA	NA		NA
31423	174.07	82.46	89.16	247.61	98.59	NA	NA		NA
31425	168.99	181.91	707.26	455.23	324.48	NA	NA		NA
31426	127.13	204.48	242.84	233.27	339.27	NA	NA		NA
31427	112.43	54.89	37.99	28.65	79.21	NA	NA		NA
31428	215.37	221.44	453.32	807.54	584.13	NA	NA	B2	955
31429	84.34	88.69	45.92	69.11	72.28	NA	NA		NA
31430	161.91	243.36	168.64	50.38	NA	NA	NA		NA
31431	101.66	95.01	76.45	32.27	90.56	57.77	NA		NA
31432	214.5	176.47	211.51	236.1	NA	NA	NA		NA
31433	102.73	284.67	98.93	139.83	NA	NA	NA	B1	147
31434	16.75	64.42	70.54	56.59	98.22	NA	NA		NA
31435	50.25	227.12	46.41	42.73	124.64	NA	NA		NA
31436	136.38	224.28	340.56	338.8	1096.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31437	215	180.8	96	63.8	488	NA	NA		NA
31438	177.89	154.49	74.43	104.81	605.46	NA	NA		NA
31439	193.09	172.24	181.28	573.27	889.32	NA	NA		NA
31440	35	45	53	52	NA	NA	NA		NA
31441	100.84	68.94	167.51	141.71	820	NA	NA		NA
31442	128.38	44.39	78.44	82.3	187.22	NA	NA	B2	85.8
31443	113.5	114.97	81.71	100.03	598.36	NA	NA		NA
31444	95.95	78.18	NA	165.62	1169.2	NA	NA	B2	546
31445	82.7	115	76	173.9	284.4	NA	NA		NA
31446	135.16	115.28	159.67	183.67	9650.3	NA	NA		NA
31447	36.25	74.72	66.9	NA	203.79	NA	NA		NA
31448	206.39	202.79	301.21	NA	861.89	NA	NA		NA
31449	208.16	164.81	223.18	79.63	324.2	NA	NA		NA
31450	577.34	375.82	873.24	330.26	806.24	NA	NA	B1	1040
31451	138.35	61.09	64.71	89.41	97.3	74.43	NA		NA
31452	126	89	176	204	86	NA	NA		NA
31453	87.52	168.12	113.9	83.74	163.07	NA	NA		NA
31454	199.1	196	NA	97.6	508	NA	NA		NA
31455	67.76	65.18	36.72	46.01	121.74	NA	NA		NA
31456	69.54	53.04	89.28	60.8	NA	NA	NA		NA
31457	168.33	304.01	325.39	508.62	995.86	NA	NA	F2	366
31458	244	306	461	174	3257	NA	NA		NA
31459	474.72	214.84	456.25	389.39	1965.2	NA	NA		NA
31462	98.05	130.17	106.12	292.32	262.61	NA	NA	F2	110
31463	316.75	395.19	410.3	502.58	NA	NA	NA		NA
31464	150.9	353.17	NA	NA	980.2	291.85	NA		NA
31465	72.89	38.95	23.07	21.9	NA	NA	NA		NA
31466	162	267	386	232	NA	NA	NA		NA
31467	95.54	110.07	67.31	135.19	255.05	NA	NA		NA
31468	120.03	169.99	505.69	100.78	NA	NA	NA		NA
31469	71.52	152.92	64.15	70.67	93.67	NA	NA		NA
31470	394.25	214.59	420.34	229.52	772.17	NA	NA		NA
31471	509.12	182.86	796.35	218.03	1273.9	NA	NA		NA
31473	127.58	399.45	66.33	86.15	508.22	57.11	NA		NA
31474	186	193	279	204	175	NA	NA		NA
31476	105.9	167.76	98.12	212.98	NA	NA	NA		NA
31477	407.69	1773.3	162.36	66.26	736.98	NA	NA	Drip	1010
31478	247.42	226.04	332.05	285.23	256.39	NA	NA	B1	484
31479	371.22	72.23	57.39	56.76	337.16	81.39	NA		NA
31480	54.08	152.34	63.56	76.47	55.04	NA	NA		NA
31481	76.03	40.68	103.56	121.56	684.2	NA	NA		NA
31483	80.45	99.47	40.72	41.3	246.3	NA	NA	F2	139
31484	424.96	333.96	602.12	292.78	1044.7	NA	NA		NA
31485	90	62	79	191	60	NA	NA		NA
31486	181.63	189.65	189.83	191.77	NA	NA	NA		NA
31487	222.15	175.8	460.16	284.56	NA	NA	NA		NA
31488	97	55	92	145	23	NA	NA		NA
31489	1006.5	562.02	528.77	508.69	658.89	NA	NA		NA
31491	156.42	191.08	216.83	196.23	NA	NA	NA		NA
31493	196.54	178.31	151.4	564.52	100.02	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31494	108	119.8	154.6	116.8	470	NA	NA		NA
31495	523.24	378.16	292.83	346.47	3569.2	NA	NA		NA
31496	52.76	136.7	158.42	73.67	581.64	NA	NA		NA
31498	165.09	235.79	125.63	257.65	193.22	NA	NA	B1	151
31499	51.77	40.11	31.77	44.68	69.38	NA	NA		NA
31500	321	256	377	329	1376	NA	NA		NA
31501	27.1	NA	50.7	67.6	244.2	NA	NA		NA
31504	ND	61.89	279.42	111.17	124.74	NA	NA		NA
31505	33.37	52.77	90.04	NA	1372.2	NA	NA		NA
31506	63.71	67.22	61.41	53.25	103.06	NA	NA		NA
31507	257	199	230	231	NA	NA	NA		NA
31509	71.2	537.98	295.3	568.28	484.43	NA	NA		NA
31510	50.58	26.23	48.49	63.01	207.6	NA	NA		NA
31511	592.21	569.94	813.47	738.12	1730.3	NA	NA		NA
31512	1422.4	463.7	565.64	NA	656.96	NA	NA		NA
31513	212.6	627.6	305.8	68.8	840.8	NA	NA		NA
31515	103.29	42.34	101.78	99.7	435.32	NA	NA		NA
31516	280.11	459.22	381.58	475.19	782.65	NA	NA	F1	263
31517	85	77	136	123	54	NA	NA	F2	1780
31519	57.24	109.36	233.93	49.02	402.06	67.56	NA		NA
31520	60.06	49.2	43.68	35.27	53.24	NA	NA		NA
31522	66.94	104.67	54.54	72.79	97.06	NA	56.51	F2	109
31523	479.58	469.65	751.32	1068.6	2877.3	NA	NA		NA
31525	92.45	100.57	39.14	41.05	55.2	NA	NA		NA
31527	115.4	131.61	76.4	35.85	NA	NA	NA		NA
31528	178.3	197.62	220.29	440.19	649.26	NA	NA		NA
31529	136.73	192.05	152.6	216.87	1345.1	NA	NA	Drip	1790
31532	NA	58.17	60	44.26	191.3	NA	NA	B1	55.6
31533	23.06	22.3	50.91	80.71	NA	NA	NA		NA
31534	77.1	59.5	86.1	75.3	89.2	NA	NA		NA
31536	291.54	303.95	183.4	173.11	596.18	NA	NA		NA
31537	53.6	66.4	170.5	189.1	65.8	NA	NA	Drip	38.4
31539	56.2	56.6	180.9	207.4	20.8	NA	NA		NA
31540	155.93	118.83	122.77	345.43	NA	NA	NA		NA
31541	81.65	51.46	52.89	57.48	486.11	NA	NA		NA
31543	133	251.4	99.5	248.8	117.6	NA	NA		NA
31544	126.23	133.87	54.31	52.26	555.47	NA	NA	Drip	952
31546	114.16	101.31	223.04	87.93	294.49	NA	NA		NA
31547	51.8	85.1	130.68	51.73	231.95	NA	NA		NA
31548	149.91	111.23	55.54	74	576.59	NA	NA		NA
31549	382.07	269.16	1598	516.92	815.12	NA	NA		NA
31552	68.34	108.79	26.61	66.59	34.69	NA	NA	B2	105
31553	110.83	69.12	63.96	73.41	NA	NA	NA		NA
31554	368.15	247.22	541.36	478.17	2330.5	NA	NA		NA
31555	95.26	48.12	324.73	52.01	163.84	NA	NA		NA
31557	170	517	712	299	264	NA	NA		NA
31558	530.99	356.65	452.39	458.12	332.45	NA	NA		NA
31559	677.6	728.4	586.8	295.6	1100	NA	NA		NA
31560	86.41	82.75	45.94	23.25	258.78	NA	NA		NA
31561	51.88	54.31	144.47	132.48	92.32	68.61	NA	Garden	95

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31563	259.29	333.07	390.76	566.22	393.54	NA	NA		NA
31565	56.01	76.76	262.89	66.39	344.53	NA	NA		NA
31566	227.23	210.89	301.62	351.15	1030.1	NA	NA		NA
31567	210.3	213.67	283.11	397.2	5647.8	NA	NA		NA
31568	238	218	106	1953	146	NA	NA	F1	235
31569	264.14	380.74	NA	559.39	3866.6	NA	NA		NA
31570	2300.5	9485.4	2144.2	425.04	88.44	NA	NA		NA
31572	388.15	78.95	100.46	93.66	251.78	NA	NA		NA
31574	330.8	319.4	524.4	436	1389.6	NA	NA		NA
31575	1327.8	973.09	470.75	1075	855.71	NA	NA		NA
31576	NA	330.67	762.77	268.69	550.08	NA	NA		NA
31577	116.96	103.03	72.24	177.74	196.92	NA	NA		NA
31578	64.33	146.2	1193.6	3745.1	3271.8	NA	NA		NA
31580	321.84	922.12	359.05	354.82	1759.5	NA	NA		NA
31581	55.55	29.41	22.28	32.06	22.62	NA	NA		NA
31582	76.28	108.42	105.74	235.52	NA	NA	NA		NA
31583	133	100	57	158	NA	NA	NA	B1	74.5
31585	199.59	149.5	179.47	122.05	219.31	NA	NA		NA
31586	136.05	250.17	584.26	607.57	1063.2	NA	NA		NA
31588	112	156	84	175	104	NA	NA		NA
31589	102	52	82	88	770	NA	NA		NA
31591	165.49	181.87	135.73	157.01	3525.2	NA	NA		NA
31593	163.2	NA	188.33	NA	NA	NA	NA		NA
31594	30.19	44.91	322.05	432.35	NA	NA	NA		NA
31595	77.87	157.2	411.52	334.52	NA	NA	NA		NA
31596	252.04	546.78	190.77	234.23	NA	NA	NA		NA
31597	323.72	134.93	652.29	195.56	559.27	NA	NA		NA
31598	163.33	316.66	68.01	NA	886.65	NA	NA		NA
31599	135.51	144.85	190.6	136.03	NA	NA	NA		NA
31600	114.4	107.31	225.98	112.05	NA	NA	NA		NA
31601	314.32	191.68	295.66	1416.4	1199.9	NA	244.77		NA
31602	87.17	59.61	60.89	86.01	59.51	NA	NA		NA
31603	605	284	1693	1414	3798	NA	NA	B2	1630
31604	86.83	26.27	87.43	34.53	108.21	NA	NA		NA
31605	304	307	539	346	1231	NA	NA		NA
31606	103	NA	111	189	NA	NA	NA		NA
31607	1317.5	428.26	319.48	453.77	2548.7	NA	NA	B1	393
31608	122.13	154.49	195.01	173.96	269.42	NA	NA	B1	84.3
31609	383.8	1380	224.4	279	5558.4	NA	NA		NA
31610	352.11	754.22	511.37	487.46	1309.6	NA	NA		NA
31612	104.85	110.82	178.02	214.82	68.36	NA	NA	F2	142
31613	266.61	NA	274.62	NA	NA	NA	NA		NA
31614	1429.6	310	205.2	368.8	1908.8	NA	NA		NA
31615	111.4	133.27	139.11	102.82	NA	417.95	NA	B2	111
31616	221.2	204.82	NA	194.05	NA	NA	NA		NA
31617	117.42	149.34	250.23	538.44	638.21	NA	NA		NA
31618	77.9	94.93	111.56	69.1	415.6	NA	NA		NA
31619	91.53	65.32	94.62	75	NA	NA	NA		NA
31620	211.24	268.76	415.85	272.66	1340.8	382.24	NA	B2	319
31621	638.78	1401.3	NA	729.65	1988.2	NA	NA	F1	718

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31622	111.12	88.88	394.27	83.86	219.12	NA	NA		NA
31623	284.39	287.43	97.58	286.2	312.4	NA	NA		NA
31624	32.79	225.78	98.29	189.99	34.11	NA	NA		NA
31626	53.1	90.45	46.11	41.82	121.82	NA	NA		NA
31627	176.53	131.49	169.16	244.52	NA	NA	NA		NA
31628	114.49	58.48	115.77	88.92	84.18	NA	NA		NA
31629	272.74	334.44	365.19	324.31	NA	NA	NA		NA
31630	537.08	269.68	252.83	137.09	785.52	NA	NA	F1	717
31631	740.49	227.48	321.68	355.84	1058.7	NA	NA	Drip	21.5
31632	159.63	507.37	291.82	389.47	1393.4	421.76	NA		NA
31633	464.7	540.21	652.97	570.11	727.47	452.05	NA		NA
31635	134.12	88.23	68.94	47.16	NA	NA	NA		NA
31636	191.65	236.77	100.06	101.02	1280.5	NA	164.76	Drip	3010
31637	268.76	269.35	615.12	256.48	2115.2	NA	NA		NA
31638	61.51	41.44	48.2	50.37	40.18	NA	NA		NA
31639	249.14	438.39	278.24	573.1	404.66	NA	NA		NA
31640	108.39	74.92	68.25	NA	NA	NA	NA		NA
31641	181.2	230.47	133.62	261.14	720.01	NA	NA		NA
31642	68.06	66.09	110.96	950.5	113.78	NA	NA		NA
31643	54.08	38.58	61.55	81.46	NA	NA	NA		NA
31644	246.51	281.68	594.75	398.32	NA	NA	NA		NA
31645	141.63	352.88	348.96	395.65	4476.1	319.14	NA	B1	389
31646	83.48	71.12	83.43	47.36	102.77	NA	NA		NA
31647	75.06	82.06	47.76	69.16	84.22	NA	NA		NA
31648	198.03	138.61	124.9	156.92	348.85	NA	NA	Drip	297
31649	288.11	333.05	1328.4	553.54	1191.9	413.78	NA		NA
31650	234.27	181.48	215.56	287.31	NA	NA	NA		NA
31651	94.73	62.67	215.66	58.22	245.86	NA	NA		NA
31652	195.1	215.2	240.8	NA	936.8	NA	NA		NA
31653	459.2	656.8	956	294.2	2268.8	NA	NA		NA
31654	106.53	60.26	131.49	158.74	326.1	NA	NA		NA
31655	38.78	59.49	39.96	61.36	101.51	NA	NA		NA
31656	145.9	242.6	264.8	302	481.2	NA	NA	F2	231
31657	782.42	733.55	489.44	1006.5	2756.6	NA	NA		NA
31658	NA	NA	NA	NA	200.2	NA	NA		NA
31659	53.6	36.3	94.8	47.1	60.3	NA	60.4	Drip	55
31660	215.98	464.56	204.59	526.63	300.32	NA	NA		NA
31661	130.99	53.91	170.98	236.62	1665.9	NA	NA		NA
31662	70.12	46.19	56.95	39.32	166.48	NA	NA		NA
31664	212.46	113.15	152.89	114.39	4347.5	NA	NA		NA
31665	133	118	212	99	76	NA	NA		NA
31666	121.91	154.17	229.32	335.83	NA	NA	NA		NA
31668	108.19	92.07	238.51	291.18	NA	NA	NA		NA
31669	48.16	71.59	132	63.19	28.86	NA	NA		NA
31670	48.89	94.12	56.77	66.51	379.52	NA	92.93		NA
31671	117.8	327.2	67	107.1	849.6	NA	NA	F2	327
31672	693.2	190.2	267.2	477.2	856	NA	NA	B2	392
31673	NA	426.05	101.8	91.28	354.05	NA	NA		NA
31674	162.94	148.58	312.93	185.26	3455.9	NA	NA		NA
31675	240	189	283	359	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31678	68.96	104.77	71.74	57.77	315.56	NA	NA		NA
31679	95.17	115.73	87.24	86.38	164.66	NA	NA	Drip	558
31680	248.8	241.8	563.2	180.9	1369.6	NA	NA		NA
31681	48.7	43	86.2	103.3	627.6	NA	NA	F1	47.9
31682	45	102.9	54.3	63.9	116.6	NA	NA		NA
31683	64.37	57.37	74.92	57.43	76.54	NA	NA		NA
31686	46.95	59.5	88.48	58.62	74.41	NA	NA		NA
31690	224.98	269.57	303.17	580.83	167.05	NA	NA		NA
31691	37.47	52.65	345.07	52.68	26.38	NA	NA		NA
31692	98.22	99.39	45.06	57.13	351.86	NA	NA		NA
31694	157.9	197.5	127.5	240.8	279.8	NA	NA	F1	195
31695	143.43	108.27	60.82	80.15	87	NA	NA	B2	115
31697	105.21	46.76	73.33	67.2	32.61	NA	NA		NA
31698	75.12	31.71	55.18	55.71	39.13	NA	NA	F2	25.7
31699	100.05	45.66	62.43	56.24	NA	NA	NA		NA
31700	222.47	450.11	135.56	83.38	182.06	NA	NA		NA
31702	51.94	47.15	50.68	49.87	85.56	NA	NA		NA
31704	42.37	26.17	61.41	39.73	79.07	NA	NA		NA
31707	90.4	108.5	75.6	62.6	104.7	NA	65.5		NA
31708	77.43	74.84	61.87	62.81	NA	NA	NA		NA
31709	218.05	526.04	360.28	284.01	2626.4	NA	NA	F2	609
31710	46	35.7	36	47.3	73.9	NA	44.1		NA
31711	123.7	97.7	189.6	NA	1280	NA	NA		NA
31712	286.3	NA	174.84	330.05	624.55	NA	NA		NA
31713	139.03	418.04	87.35	198.31	NA	NA	NA		NA
31714	66.29	167.33	54.29	85	261.17	NA	NA		NA
31715	153.79	143.19	42.26	41.54	39.65	NA	NA		NA
31716	24.34	55.72	32.79	55.78	86.04	NA	NA	F2	58
31717	67.3	64.1	94.4	80	132.4	NA	NA		NA
31718	35.3	49.8	118.8	160	95.5	NA	NA	B1	151
31719	141.66	345.4	604.84	954.44	1085.5	NA	NA		NA
31720	293.9	NA	338.15	NA	NA	226.07	NA		NA
31721	81.5	186.49	74.67	97.82	62.18	NA	NA		NA
31722	192.95	NA	413.22	155.56	283.68	NA	NA		NA
31723	115.21	108.93	134.8	277.56	670.86	NA	NA		NA
31724	224.37	102.87	163.9	NA	174.42	NA	NA		NA
31725	62.97	59.34	71.01	150.06	145.72	111.31	NA		NA
31726	184.2	188.5	248.2	385.8	4348.8	NA	1180		NA
31727	891.39	163.64	310.72	362.23	NA	NA	NA		NA
31728	NA	74	75	81	116	NA	NA		NA
31729	122.9	103.22	59.55	69.28	151.82	NA	NA	B1	77.8
31730	188.5	215.07	264.47	1034.4	958.5	NA	NA		NA
31732	116.89	166.18	109.3	120.43	148.57	NA	NA		NA
31733	128.36	30.22	47.43	42.14	30.14	NA	NA	B1	41.3
31734	237.46	158.44	553.27	254.83	973.57	NA	NA		NA
31735	186	342.91	413.81	261.75	NA	NA	NA		NA
31736	544.98	374.63	318.43	219.13	2714.6	NA	NA		NA
31737	268.99	75.4	209.47	468.82	147.38	NA	NA		NA
31738	350.98	441.91	264.93	704.98	NA	NA	NA		NA
31740	80.16	65.01	39.67	36.08	65.12	NA	NA	F2	65.4

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31741	109.32	76.73	268.63	102.43	205.74	NA	NA		NA
31742	268.3	213.63	262.87	645.44	1738.2	NA	NA		NA
31743	547.15	473.89	245.21	305.62	839.28	NA	NA		NA
31744	229.56	157.97	348.33	285.24	472.02	NA	NA		NA
31746	175	82	260	171	475	NA	NA		NA
31747	55.71	35.96	50.68	48.47	1100	NA	NA		NA
31748	50.64	86.34	106.37	NA	NA	84.99	NA		NA
31749	612	662	969	589	2056	NA	NA		NA
31750	244.4	496.8	161.1	130.3	363.2	NA	NA		NA
31751	62.29	66.28	29.18	61.07	38.08	NA	NA		NA
31752	216.81	314.66	157.09	218.6	NA	NA	NA		NA
31753	207.31	218.8	352.87	354.05	742.22	NA	NA		NA
31754	62.6	102.8	80.51	131.08	380.59	NA	NA		NA
31755	49.73	44.77	44.35	45.52	23.12	NA	NA		NA
31756	193.4	309.27	309.54	313.6	387.27	NA	NA		NA
31757	373.63	235.64	392.31	739.61	753.65	NA	NA	F1	369
31758	152.73	329.73	435.18	537	546.33	NA	NA		NA
31759	256.48	244.55	197.01	265.18	NA	NA	NA		NA
31760	53.71	33.25	119.53	23.3	NA	NA	NA	F2	25.7
31762	232.11	356.07	137.18	NA	245.44	NA	NA	B1	185
31763	141.73	169.71	154.81	129.2	NA	NA	NA		NA
31764	233.34	256.16	427.53	730.47	970.15	NA	NA		NA
31765	156.73	195.24	171.27	221.9	1201.8	NA	NA		NA
31766	226.76	278.92	258.24	233.14	2055.3	530.49	NA		NA
31767	390.98	288.29	195.26	512.89	1124.3	NA	NA		NA
31768	204.4	994.4	298.2	438.8	11200	NA	NA		NA
31769	317.82	76.02	101.86	174.52	606.32	NA	NA	B1	139
31770	167.1	NA	242.06	184.35	1507.7	NA	NA		NA
31771	595.2	281.6	NA	259.6	283.6	NA	NA		NA
31772	40.16	112.05	93.67	144.13	NA	NA	NA		NA
31773	105.56	85.72	104.71	73.2	727.15	NA	NA		NA
31774	36.7	56.3	88.6	30	78	NA	NA	B2	20
31775	225.7	230.19	231.21	287.34	1396.9	NA	NA		NA
31776	229.53	108.95	128	163.53	229.37	NA	NA		NA
31777	314.6	161.03	NA	146.29	173.03	NA	NA		NA
31778	NA	59.21	42.44	56.24	76.73	NA	NA		NA
31779	120.97	197.29	402.85	673.82	5194.9	NA	NA		NA
31780	82.06	143.94	109.93	259.73	78.24	182.48	NA		NA
31781	73.58	165.76	76.44	433	NA	NA	NA		NA
31782	247.53	293.09	422.2	1353	868.58	NA	NA		NA
31783	195.41	182.21	330.15	333.22	779.35	NA	NA	B2	373
31784	133.45	168.66	157.15	536.17	828.59	NA	NA		NA
31785	201	147	105	160	NA	NA	NA		NA
31786	81.75	125.73	65.48	55.24	NA	NA	NA		NA
31787	161.65	136.02	915.3	424.6	7505.9	NA	NA	Drip	14700
31788	59.9	65.9	33	39.2	159.6	NA	NA		NA
31789	99.24	122.56	59.63	60.84	214.21	NA	NA		NA
31790	95.7	121.6	NA	NA	NA	NA	NA		NA
31791	245.02	92.14	402.84	271.52	216.74	NA	NA		NA
31792	178	115.4	323	167.2	188.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31793	86.64	54.34	114.03	93	30.92	NA	NA		NA
31794	119.26	110.74	121.8	321.82	700.51	NA	NA		NA
31795	58.15	55.16	65.75	28.89	NA	NA	NA		NA
31796	111.89	NA	108.14	96.87	302.93	NA	NA		NA
31797	48.22	38.65	74.64	104.41	100.16	NA	NA		NA
31799	133.3	472.4	316.77	240.1	729.38	NA	NA	F2	145
31800	48	NA	53	43	39	NA	NA		NA
31801	161.3	870.4	554	1000	916	NA	NA		NA
31803	49.55	78.59	76.22	44.88	NA	NA	NA	F2	105
31804	101.11	72.87	294.81	356.9	126.47	NA	NA		NA
31805	109.28	55.48	28.53	67.64	166.66	NA	NA	Drip	141
31806	83.94	46.97	26.63	77.5	64.09	NA	NA		NA
31807	312.34	308.96	410.48	517.23	1027.6	NA	NA		NA
31808	1564.5	702.26	3669	1067.2	NA	NA	NA		NA
31809	83	45	74	40	57	NA	NA		NA
31810	60.77	80.9	51.87	123.53	61.7	NA	NA		NA
31811	101.78	134.72	73.32	59.91	953.4	NA	NA	Drip	1180
31812	156.45	188.83	77.52	124.95	NA	NA	NA		NA
31813	90.41	186.58	235.47	223.48	NA	NA	NA		NA
31814	92.68	227.52	NA	NA	NA	NA	NA	F2	272
31816	30	22	24	76	NA	NA	NA		NA
31817	27.98	34.24	32.44	38.51	40.47	NA	NA		NA
31818	559.2	169.5	150.4	116.8	703.6	NA	NA	B2	141
31819	276.15	540.52	114.07	86.59	407.39	NA	NA		NA
31820	268.2	139.2	226.6	256.6	1300	NA	NA		NA
31821	91	65	47	56	320	NA	NA		NA
31822	72.06	49.16	117.62	154.85	141.56	NA	NA	Drip	160
31823	49	32	111	84	27	NA	NA	B2	104
31824	139.55	181.34	70	89.23	1733.4	NA	NA	B1	83.4
31825	28.8	32.31	56.16	49.49	96.11	NA	NA		NA
31826	131.02	194.66	117.35	NA	NA	NA	NA		NA
31827	42.57	74.03	82.23	79.74	1675	NA	NA	F2	71.7
31828	47.37	128.99	76.7	197	89.35	NA	106.83		NA
31830	313.4	299.61	228.19	109.24	1633.6	NA	NA		NA
31831	130.5	155.8	102.02	333.61	325.09	NA	NA		NA
31832	592.31	189.72	626.87	258.1	663.45	NA	NA	B2	428
31834	192.97	331.23	835.25	216.8	1863.6	NA	NA	B1	1240
31835	136.36	116.84	64.59	54.09	35.01	NA	NA		NA
31836	242.02	83.59	176.48	124.69	1488.6	NA	NA		NA
31838	246.63	54.27	54.53	56.68	129.12	NA	NA		NA
31839	82.61	110.76	84.52	102.43	93.34	NA	NA	Drip	143
31840	73.72	295.79	227.19	348.02	321.74	NA	NA	Drip	337
31841	130.54	258.9	652.05	381.09	2182.1	NA	NA		NA
31842	302.79	190.1	87.39	130.99	NA	NA	NA		NA
31843	321.16	283.78	281.4	85.77	115.28	NA	NA		NA
31844	73.8	76.2	66.2	63.4	351	NA	NA		NA
31845	56.4	94.42	49.8	69.19	466.76	NA	NA		NA
31846	39.32	61.52	80.31	51.03	79.31	NA	NA		NA
31847	225.8	159.5	NA	172.2	655.6	NA	NA	F2	214
31848	319.8	201	592	1269.6	152.6	NA	NA	Drip	144

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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31849	118.56	57.74	131.01	111.24	NA	70.08	NA		NA
31850	175.62	214.2	140.27	208.88	NA	NA	NA	F1	182
31851	51.1	228.6	157	206.4	649.6	NA	NA		NA
31852	134.31	78.19	256.31	65.84	211.3	NA	NA		NA
31853	233.99	NA	107.31	243.85	161.5	NA	NA	B2	300
31854	107.14	127.96	99.7	72.48	NA	NA	NA	B1	114
31856	63.53	35.9	33.94	NA	417.97	NA	NA		NA
31858	NA	98.77	84.97	127.43	54.19	NA	NA	F2	97.1
31859	66.8	68.4	54.3	59.4	98.4	NA	NA		NA
31860	55.1	66.1	49.2	37.4	173.1	NA	NA		NA
31861	118.28	102.53	165.79	103.13	2345	NA	NA		NA
31862	132.98	99.53	132.72	104.53	251.27	NA	NA		NA
31864	35.9	NA	72.47	35.74	56.86	NA	NA		NA
31865	50.13	84.2	42.48	48.7	67.25	NA	NA		NA
31867	473.26	194.9	603.04	446.41	449.71	NA	NA	Drip	693
31868	48.73	217.36	38.01	46.55	123.16	NA	NA	F2	158
31869	74.11	59.19	102.23	102.09	61.26	NA	NA	Drip	82.5
31871	48.76	81.11	49.01	60.7	296.98	NA	NA	B1	59.6
31872	59.82	60.26	56.35	44.12	140.42	NA	NA	F2	67.3
31873	169.51	435.26	122.39	622.6	87.15	NA	NA		NA
31874	337.2	236.96	388.24	639.89	NA	NA	NA		NA
31875	81.77	217.83	125.63	167.48	180.45	NA	NA		NA
31876	88.58	95.97	87.1	84.25	53.96	NA	NA	B2	92.2
31878	111.83	80.15	71.99	76.69	280.6	NA	NA		NA
31879	244.58	85.24	173.71	129.03	435.02	NA	NA		NA
31880	112	116	132	122	NA	NA	NA		NA
31882	86	63	99	53	62	NA	NA	F1	82.8
31887	95.23	145.53	194.31	169.08	NA	NA	NA	F2	161
31889	102	180	73	36	NA	NA	NA		NA
31891	54.3	52.2	51.8	53.4	101.8	NA	NA		NA
31892	68.58	69.63	204.72	69.98	NA	NA	NA		NA
31893	379.85	245.49	445.24	NA	1134.4	NA	NA		NA
31894	173.23	170.79	118.29	114.55	129.75	NA	NA		NA
31895	212.35	275.32	NA	334.13	1228.7	NA	NA		NA
31896	162.03	128.19	106.17	99.27	NA	78.93	NA	F1	138
31898	587.19	486.86	241.9	304.16	2592.9	NA	NA		NA
31899	135.57	199.26	101.67	106.91	44.73	NA	NA	B1	79.1
31901	62.51	88.18	73.02	43.21	100.71	NA	NA		NA
31904	129.89	53.04	42.95	39.5	NA	NA	NA		NA
31906	251.28	255.04	291.57	108.17	586.95	NA	NA		NA
31907	99.19	77.59	27.27	24.56	71.5	NA	NA		NA
31908	95.92	99.69	95.71	141.2	NA	NA	NA		NA
31910	92	76.2	101.5	159.9	104.6	NA	NA		NA
31911	91.51	60.75	79.92	57.48	90.11	64.9	74.88	B1	104
31912	NA	NA	234.8	159.5	159.7	NA	NA		NA
31913	77.65	89.95	68.6	64.76	109.55	NA	NA		NA
31915	100.13	68.81	99.18	56.18	197.49	NA	NA		NA
31916	408.99	357.88	425.13	730.11	NA	372	NA		NA
31917	1125.3	206.01	212.42	159.21	3094.3	NA	NA		NA
31919	84.16	119.27	71.25	92.31	311.76	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31920	130.35	148.78	208.02	155.59	NA	NA	NA		NA
31921	80.12	130.93	330.62	284.52	NA	NA	NA		NA
31922	148.74	112.58	47.03	48.44	55.23	NA	NA		NA
31923	127.36	108.21	106.35	147.83	338.88	NA	NA	B1	126
31924	75.43	89.85	82.78	174.68	846.51	NA	NA		NA
31925	277	223	492	284	647	NA	NA	B1	515
31927	199.52	70.93	384.96	86.78	98.85	NA	NA		NA
31928	33.62	62.26	114.39	84.46	364.04	NA	NA		NA
31929	194.63	134.6	239.32	388.41	827.09	NA	NA		NA
31930	208.69	72.43	72.05	216.83	174.71	NA	NA	Drip	570
31931	103.81	326.45	487.7	497.33	772	NA	NA		NA
31932	156.92	1673.8	NA	374.23	NA	NA	NA		NA
31933	310.79	301.02	1247.5	530.15	237.14	NA	NA		NA
31935	114.15	68.45	117.52	161.58	305.69	NA	NA		NA
31936	54.77	53.16	77.75	80.91	67.37	NA	NA	F1	97.6
31938	54	53	74	97	119	NA	NA		NA
31939	951.08	1706.4	587.29	911.13	3528.5	NA	NA		NA
31940	75.53	82.1	87.35	45.3	131.44	NA	NA		NA
31941	224.04	88.22	177.44	79.38	415.04	NA	NA		NA
31942	299.4	250	288.8	194.5	NA	NA	NA		NA
31943	111.14	107.23	110.4	156.62	117.89	NA	NA		NA
31944	95.36	79.69	63.62	44.95	140.88	NA	NA		NA
31945	157.4	164.9	649.2	310.8	325	NA	NA	B1	653
31946	155.29	259.93	302.59	NA	536.69	NA	NA		NA
31947	77.56	131.03	113.94	215.14	814.67	NA	NA		NA
31949	236.47	231.07	461.72	200.83	3568.3	NA	NA		NA
31951	357.04	374.25	1222.1	607.53	948.19	NA	NA		NA
31952	204.54	212.73	53.18	713.72	2459	NA	NA		NA
31953	56	168	167	172	NA	NA	NA		NA
31954	318.75	335.46	789.38	504.51	696.83	916.47	NA		NA
31955	87.86	95.56	153.76	127.2	NA	NA	NA		NA
31956	218.38	337.77	292.78	252.99	444.12	NA	NA		NA
31957	334.8	NA	281.56	NA	NA	NA	NA		NA
31958	266.59	298.68	1390.4	691.38	382.37	NA	NA		NA
31959	94.66	355.7	1489.4	230.26	NA	NA	NA	B1	156
31960	410.06	431.55	380.04	NA	1657.7	438.76	NA		NA
31961	207.47	241.14	385.66	404.13	2015.5	NA	NA		NA
31962	486.4	465.2	258	736.4	4019.2	NA	NA		NA
31963	863.2	360	937.6	616	1280	NA	NA		NA
31964	201.65	515.74	NA	NA	746.7	NA	NA	F2	439
31965	328.47	188.27	227.79	317.55	103.16	NA	NA	B2	357
31966	601	459	359	230	558	NA	NA		NA
31967	95.46	214.75	218.44	80.58	2410.8	NA	NA		NA
31968	248.43	718.8	263.02	530.31	893.16	NA	NA	Drip	1300
31970	129	211	216.2	297	179.8	NA	NA		NA
31972	50.75	101.17	51.31	70.56	182.5	NA	NA		NA
31973	34.64	41.6	45.92	37.67	67.78	NA	NA		NA
31974	88.3	59.3	ND	60.3	226.2	NA	NA		NA
31975	123.32	338.09	138.99	82.16	529.7	NA	NA		NA
31976	111.7	102.46	109.29	142.38	NA	100.58	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

31977	68.71	96.08	78.35	127.11	228.74	NA	NA	F2	107
31978	136.8	181.4	569.2	309.2	859.2	NA	NA		NA
31979	914.46	291.83	562.57	163.76	522.14	NA	NA		NA
31980	148.79	141.57	205.27	212.63	220.63	307.39	NA		NA
31981	121.49	NA	278.35	337.15	NA	145.2	NA		NA
31982	1009.4	277.82	348.58	290.28	NA	NA	NA		NA
31983	80.13	65.55	53.48	47.62	NA	NA	NA		NA
31984	504.13	1245.7	316.85	381.22	1003	NA	NA		NA
31985	135.87	288.89	255.45	133	323.93	NA	185.15		NA
31986	240.48	213.41	582.74	493.92	652.54	NA	NA	B1	745
31987	56.48	77.36	79.61	69.91	NA	NA	NA		NA
31988	136.56	251.87	243.38	279.5	222.02	NA	NA		NA
31989	NA	941.1	309.83	352.94	578.4	NA	NA		NA
31990	117.4	90.47	47.27	74.04	NA	NA	NA		NA
31991	435.55	136.37	290.58	249.04	617.93	NA	NA		NA
31994	181.14	282.2	276.84	529.13	191.31	NA	NA		NA
31995	144	NA	250	NA	44	NA	NA		NA
31996	116	197	100	95	438	NA	NA		NA
31998	183	95	60	118	1581	NA	NA		NA
31999	135.94	104.14	286.31	NA	119.53	NA	NA		NA
32000	116.41	126.32	254.1	128.04	70.89	NA	NA		NA
32001	186	123	80	66	473	NA	NA	B1	94.4
32003	88.99	96.01	NA	210.86	183.99	NA	NA		NA
32005	92.7	103.9	ND	ND	676.8	NA	NA	Drip	1000
32006	99.73	79.61	151.95	123.03	135.33	NA	NA		NA
32007	253.01	159.97	264.39	258.82	1151.5	NA	NA		NA
32009	1242.4	708.73	651.38	NA	912.64	NA	NA		NA
32011	66.8	70	61.9	49.3	109.2	NA	NA		NA
32012	119.24	67.14	126.11	104.95	42.96	NA	NA		NA
32013	169	218.26	494.38	198.82	409.05	NA	NA	B1	665
32014	87.44	213.76	291.91	886.84	521.14	NA	NA		NA
32015	91.77	111.63	51.85	56.27	614.48	NA	NA		NA
32016	143.6	269.87	484.58	76.07	322.33	NA	NA	B1	84
32017	73.2	81.39	83.67	149.38	57.9	NA	NA		NA
32018	44.65	33.99	NA	NA	57.56	NA	NA		NA
32019	786	511	455	397	1582	NA	NA		NA
32020	103.55	66.31	84.39	164.23	312.75	NA	NA	B1	116
32021	NA	57.4	47.58	41.38	112.59	NA	NA	F2	72.7
32022	213.67	134.61	244.73	108.27	381.05	NA	NA	B2	224
32023	NA	183.5	160.4	250	351.6	NA	NA	B1	194
32024	106.4	NA	61.02	NA	NA	NA	NA		NA
32026	79	110	61	56	82	NA	NA		NA
32028	152.5	174.7	385.6	212.6	1640	NA	NA		NA
32029	307.4	871.22	323.13	682.86	537.06	NA	NA		NA
32030	200.1	516.8	NA	387.4	624	548	NA		NA
32031	NA	NA	NA	NA	1053.8	NA	NA		NA
32033	249.24	70.69	64.19	62.16	46.1	NA	NA		NA
32034	204.66	85.85	138.67	119.01	226.56	NA	NA		NA
32036	50.85	31.77	150.31	120.69	NA	NA	NA		NA
32038	134.4	106.27	115.82	94.71	717.19	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32039	212.75	NA	207.99	NA	NA	NA	NA	F1	87.9
32040	638.58	413.63	721.86	606.1	501.3	NA	NA	F2	720
32041	145.93	151.42	281.26	237.36	313.39	NA	NA		NA
32042	74.79	87.8	55.74	94.18	17.49	NA	NA		NA
32043	143.43	183.4	297.35	307.06	2163.4	NA	NA	B2	357
32044	435.9	159.86	606.37	315.31	1655.3	NA	NA		NA
32045	NA	69.6	144.3	134.2	1109.6	NA	NA		NA
32046	274.39	356.66	114.1	375.12	1037	NA	NA	B1	121
32047	64.94	50.77	60.58	67.35	63.29	NA	NA		NA
32048	102.08	93.29	165.28	88.69	60.85	64.05	NA		NA
32049	146	100	89	58	NA	NA	NA	F2	117
32050	241.27	145.53	309.22	520.85	NA	NA	171.97		NA
32051	43.91	64.8	70.86	90.67	ND	NA	NA	F1	57.1
32052	98.91	117.92	172.93	92.93	100.15	NA	NA		NA
32053	96.93	136.15	189.48	250.44	NA	NA	NA		NA
32054	522.32	417.77	6073.3	6629.1	410.76	NA	NA		NA
32055	144.32	176.24	1899.9	300.53	301.35	NA	NA	Drip	391
32056	552.54	404.78	162.73	169.97	743.51	NA	NA	B1	179
32057	242.2	194.3	272	130	494	NA	295.6		NA
32058	235.74	189.21	130.74	84.02	889.59	NA	NA		NA
32059	326.06	254.54	261.9	207.97	541.53	NA	NA		NA
32060	204.5	246.96	238.56	222.23	183.89	NA	NA		NA
32061	176.67	75.86	81.89	71.32	241.52	NA	NA		NA
32062	1700.5	1452.6	197.02	235.74	944.72	NA	NA		NA
32063	521	728	502	457	6439	NA	NA		NA
32064	188.04	NA	NA	NA	1167.7	NA	NA		NA
32065	102.97	99.51	402.96	NA	108.12	NA	NA		NA
32066	538.86	67.42	79.61	95.24	2049.1	NA	NA		NA
32067	108.01	76.28	49.99	51.14	522.56	NA	60.49		NA
32068	122.95	238.92	181.15	168.15	NA	NA	NA		NA
32069	213.87	219.14	320.18	1004.1	396.04	NA	NA		NA
32070	124	169	178	111	362	NA	88	B1	182
32073	NA	664.64	NA	830.09	NA	NA	NA		NA
32075	45.46	NA	48.29	75.23	56.9	NA	NA		NA
32077	65.61	136.37	92.23	138.33	117.18	NA	NA		NA
32078	452	337	215	200	1110	NA	NA		NA
32079	135.66	111.94	46.37	226.19	641.73	NA	NA		NA
32080	455.36	186.25	176.15	186.9	228.82	NA	NA		NA
32081	67.78	81.45	139.31	294.05	139.07	NA	NA	F1	69.8
32083	128.84	230.73	NA	529.92	268.9	NA	NA		NA
32085	79.64	73.77	110.01	113.87	125.42	NA	NA		NA
32086	156.28	NA	194.88	NA	NA	72.16	NA		NA
32087	100	171	382	329	1540	NA	NA		NA
32088	205.8	237	139.2	180.1	174.6	100.8	NA		NA
32089	211.38	173.54	182.15	268.59	501.76	NA	NA	F2	137
32090	294.35	113.64	177.35	253.59	427.97	NA	NA		NA
32091	255.73	171.02	169.04	92.29	1978	NA	NA		NA
32092	256	428	435	204	188	NA	NA	F2	472
32093	42.58	75.06	26.52	60.4	36.99	NA	NA		NA
32094	181.1	266.2	179.1	2668.8	241.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32095	119.13	90.23	173.21	587.44	572.73	NA	NA		NA
32096	72.74	72.9	39.9	69.41	88.19	NA	NA		NA
32097	107.96	83.47	75.17	1308.6	670.08	NA	NA		NA
32098	404.75	192.3	426.02	NA	1985.3	NA	NA		NA
32100	606.24	1042.6	116.35	280.09	2660.1	NA	NA		NA
32101	270.11	58.97	221.77	154.78	97.61	NA	NA		NA
32102	286.38	152.73	214.75	267.96	629.94	NA	NA		NA
32103	153.1	223.56	464.12	296.02	574.8	NA	NA		NA
32104	390.52	671.41	237.68	177.02	210.08	NA	NA		NA
32105	167.85	27.84	74.26	34.28	107.99	NA	NA		NA
32107	108.01	84.2	113.77	172.08	514.11	NA	NA		NA
32108	132.4	35.7	30.8	70.6	78.2	NA	NA	Drip	99.5
32109	322	344	360	697	2237	NA	NA		NA
32110	58.6	47.3	93.7	83.8	110.4	NA	NA		NA
32111	120.95	169.58	530.85	NA	1701	NA	NA		NA
32112	41.01	42.41	70.7	83.59	NA	NA	NA		NA
32114	130.1	38.64	90.26	98.05	71.57	NA	NA		NA
32115	56.71	89.56	38.24	67.28	229.81	NA	NA		NA
32116	83.92	63.6	67.73	77.84	80.51	NA	NA		NA
32117	77	37.8	83.1	87.9	89	NA	NA		NA
32118	484.92	406.23	1097.2	314.41	4365.6	NA	222.52		NA
32119	291.2	234.2	348	246	2668.8	NA	NA		NA
32120	72.36	276.13	314.34	143.5	754.86	NA	286.96		NA
32122	482.97	553.91	NA	167.97	NA	NA	NA		NA
32123	172.96	124.15	166.25	61.88	63.34	NA	NA		NA
32124	217.7	220.27	405.6	353.74	1407.5	NA	NA		NA
32125	112.09	166.17	262.62	157.74	968.38	NA	NA		NA
32126	148.6	418	227.6	212.4	365.4	NA	140.9		NA
32127	944	758	361	206	1518	NA	NA		NA
32128	169	364	122	176	805	NA	NA		NA
32129	83.78	65.02	193.3	479.26	79.3	NA	NA	B2	700
32130	295.02	357.74	152.19	366.58	419.67	NA	NA		NA
32131	85.61	123.82	127.2	121.49	80.97	NA	NA		NA
32132	1238	755.8	504.56	784.42	1364.8	NA	NA		NA
32133	273.84	290.78	156.53	219.53	882.65	NA	NA		NA
32134	66.2	69.62	110.53	ND	206.16	NA	NA		NA
32135	563.2	544	718.8	395.6	602.8	NA	NA		NA
32136	573	460	381	732	1743	NA	NA		NA
32137	410.18	233.59	444.4	NA	547.14	NA	NA		NA
32138	146.26	158.32	235.2	269.7	523.35	NA	NA		NA
32139	174.05	223.75	213.62	191.09	329.58	NA	NA		NA
32141	306.04	NA	448.27	NA	NA	NA	NA		NA
32142	294.41	900.39	275.54	252.12	4810.8	NA	NA	Drip	6540
32143	1545.2	2009.5	441.09	404.93	1843.6	NA	NA		NA
32144	401.88	173.02	204.06	458.29	69.76	NA	NA	F1	806
32145	874.23	877.02	3143.3	359.67	1913.1	NA	NA		NA
32146	826.37	311.16	627.36	435.6	1316.5	NA	NA	B1	671
32147	79.3	70.5	112.6	171.3	179.7	NA	NA		NA
32148	291.98	472.16	344.42	152.29	NA	242.13	NA		NA
32149	76.11	172.02	46.61	27.92	247.72	35.72	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32152	57.03	85.54	41.25	74.07	188.23	NA	NA		NA
32153	70.75	73.2	55.44	57.77	181.14	NA	NA	B1	90.8
32154	95.1	49.58	121.43	72.59	41.93	NA	NA		NA
32155	235.34	245.14	101.04	326.89	592.64	NA	NA	B1	85.7
32156	56.77	55.87	58.8	69.5	98.3	NA	NA		NA
32159	677	244	670	735	1254	NA	NA		NA
32160	217.77	312.79	449.05	273.28	1079.9	NA	NA		NA
32161	128.6	ND	132.1	ND	94	NA	NA		NA
32162	136.17	77.64	80.85	75.27	58.19	93.74	NA	B1	68.1
32163	51.98	58.12	123.89	73.92	65.92	NA	NA	B1	139
32164	139.6	352.8	66	181.5	422.8	NA	NA	B1	60.2
32165	300.31	211.07	294.95	506.91	553.81	NA	NA		NA
32166	60	619.11	471.17	138.12	257.64	NA	213.48		NA
32167	42.9	86.8	116.7	64	46.2	NA	NA	Drip	55.2
32168	19.17	47.02	48.19	39.88	NA	NA	NA	B2	41
32169	60.75	NA	87.72	42.69	115.01	82.72	NA		NA
32170	NA	52.78	59.06	70.69	153.53	NA	NA		NA
32172	131	101	270	97	1050	NA	NA		NA
32173	1620.5	626.01	2189	863.13	4413.7	NA	NA		NA
32174	341.83	272.5	619.38	186.68	328.46	NA	NA		NA
32175	98.29	127.38	436.08	3896.8	1197.8	NA	NA	B2	4300
32176	294.17	686.73	1012.3	687.7	1165.7	NA	NA		NA
32177	151.65	134.49	112.13	91.29	502.85	NA	NA		NA
32178	138.67	162.92	147.66	83.08	NA	NA	NA		NA
32179	81.89	72.54	40.75	59.19	NA	NA	NA		NA
32180	93.76	71.87	149.1	368.23	NA	NA	NA		NA
32181	70.57	43.61	57.34	68.21	87.48	NA	NA		NA
32182	123.7	NA	89.8	65.9	81.6	NA	NA		NA
32183	77.48	65.13	85.47	112.02	180.26	NA	NA		NA
32184	106.69	56.02	99.2	48.3	1374.7	NA	NA		NA
32185	56.51	188.17	80.28	123.15	43.12	NA	NA		NA
32186	93.77	116.49	193.22	113.62	NA	NA	NA		NA
32187	94.88	105.42	166.83	126.4	166.33	NA	NA		NA
32189	43.69	63.44	38.59	43.83	69.44	NA	NA		NA
32190	126.85	88.82	82.18	75.51	180.08	NA	NA	Drip	225
32191	126.5	99.6	295.6	1120	504.8	NA	NA		NA
32193	120.53	131.66	146.18	143.95	113.64	208.37	322.81	Drip	126
32194	137.9	114.6	251.4	125.4	5737.6	NA	NA		NA
32196	69.86	62.49	219.43	57.84	99.19	NA	NA		NA
32197	64.61	87.57	49.42	104.88	316.07	NA	NA		NA
32198	ND	61	63.7	105.4	114.1	NA	NA	F1	63.6
32200	64.37	109.01	42.53	52.24	182.98	NA	NA		NA
32202	354.4	3337.6	1800	954.4	1380	NA	NA		NA
32204	419.95	309.83	271.25	561	NA	NA	NA		NA
32205	96.42	302.73	103.79	109.49	342.67	NA	NA		NA
32207	598.34	2282.3	281.61	172.68	2655	NA	NA	B1	299
32208	47	32	88	55	107	NA	NA		NA
32209	82.6	97.41	117.86	142.55	NA	129.64	NA		NA
32210	78	59	51	81	1066	NA	NA		NA
32211	280.15	671.75	697.84	134.32	1020.3	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32212	60.61	98.6	71.53	72.83	367.79	NA	NA		NA
32213	266.11	220.46	160.76	123.31	511.88	NA	NA		NA
32214	476	284.38	239.6	191.31	1338.7	NA	NA	F2	263
32215	129	96	75	74	95	NA	NA		NA
32216	94	77	76	67	NA	NA	NA		NA
32218	125	79	100	76	464	NA	NA		NA
32219	64	90.4	73.9	37.7	68.2	NA	NA		NA
32220	333	204	276	247	1125	NA	NA		NA
32221	83.51	54.74	176.95	67	109.25	NA	NA		NA
32222	40.91	69.41	45.35	50.71	63.63	NA	NA	Drip	163
32223	408.2	400.82	516.8	289.55	31.85	NA	NA		NA
32224	64.07	67.87	40.33	96.77	13.84	NA	NA		NA
32225	278.25	NA	116.52	148.94	165.22	NA	NA	F1	305
32226	93.04	75.98	62.95	77.26	69.46	NA	NA		NA
32227	386.25	459.06	202.76	366.57	827.37	NA	NA		NA
32228	87.2	62.49	61.57	51.61	63.17	NA	NA	B2	53.3
32229	334	102	229	123	NA	NA	NA		NA
32230	113.8	151.6	45	75.2	106.6	54.1	NA		NA
32231	168.39	184.86	485.14	153.94	429.59	NA	NA		NA
32232	109.36	80.26	91.03	84.55	193.1	NA	NA		NA
32233	111.8	133.4	62.3	63.9	121.3	NA	NA	Drip	130
32234	54.6	64.3	77.8	63	74.2	NA	NA		NA
32235	57.77	73.32	162.47	44.58	NA	NA	NA		NA
32236	572	1469.6	921.6	446.8	7756.8	NA	NA		NA
32237	189	171	169	144	NA	NA	NA		NA
32238	227.16	480.9	217.71	329.6	4045.2	NA	NA		NA
32239	48.69	109.95	114.02	112.71	167.09	NA	NA		NA
32240	57.7	93.1	72.11	45.77	632.15	NA	NA	F2	119
32241	140.96	158.02	254.61	262.5	NA	NA	NA		NA
32242	504.8	483.2	246.8	336	817.6	NA	NA		NA
32243	45.63	37.02	43.34	32.6	50.06	NA	NA		NA
32244	110.8	102	132.7	265.4	NA	NA	NA		NA
32245	294	174	335	199	1142	NA	NA		NA
32246	150.29	107.87	60.95	64.47	573.66	NA	NA		NA
32247	243.6	184.8	229.6	129.6	924.8	NA	NA		NA
32248	184.05	230.73	150.84	273.68	611.46	NA	NA		NA
32249	139.6	78.57	101.1	82.61	133.73	NA	NA		NA
32250	490.8	333.23	194.01	182.45	NA	NA	NA		NA
32251	382.02	263.9	413.47	168.93	2878.4	NA	NA		NA
32252	230.12	94.7	478.44	121.52	494.66	NA	NA	B2	103
32253	69.2	114.5	64.9	98.3	100.1	NA	NA		NA
32254	42.86	102.41	161.25	167.95	NA	NA	NA		NA
32255	89.59	162.88	83.14	82.81	773.25	NA	NA		NA
32256	215	272.31	458.79	396.27	146.42	NA	NA	B1	556
32258	579.38	408.9	238.93	278.95	427.14	NA	NA		NA
32259	1208.8	946.65	331.24	361.33	2795.1	NA	NA	F2	3200
32260	128.98	121.29	92.29	257.32	NA	153.43	NA		NA
32261	213.21	NA	603.38	105.93	399.3	NA	NA	B2	107
32262	575.18	596.57	317.82	395.49	612.7	NA	NA		NA
32263	168.51	173.58	261.57	NA	1791.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32264	333.29	415.7	62.15	476.32	378.4	NA	NA	Drip	640
32265	80.93	112.38	318.36	202.1	NA	NA	NA		NA
32266	104	88	136	174	NA	NA	NA		NA
32267	48.62	78.73	53.84	45.65	149.46	NA	NA	B1	62.4
32268	1110.6	1742.7	4712.2	451.52	788.77	NA	NA		NA
32270	390.02	558.52	232.82	349.71	1347.9	NA	NA		NA
32271	258.35	258.83	NA	448.04	586.59	NA	NA		NA
32272	240.55	337.34	184.59	492.12	2024.1	NA	NA		NA
32274	154.31	217.23	155.33	152.7	634.17	NA	NA		NA
32276	81.96	44.98	100.4	728.35	1369.5	NA	NA	B2	2610
32277	237.88	200.09	446.17	160.91	657.96	NA	NA	F1	333
32278	46.01	109.37	114.77	225.72	201.45	NA	NA		NA
32279	45.92	37.28	37.42	41.38	72.09	NA	NA		NA
32280	103.3	128.72	688.98	218.25	538.3	NA	NA	Drip	686
32281	69.45	52.89	55.47	42.36	79.21	NA	NA		NA
32282	NA	50.01	42.39	70.86	172.28	46.46	NA		NA
32283	74.04	NA	15.95	33.12	45.49	NA	NA	B1	36.7
32284	100	88	291	230	NA	NA	NA	B1	310
32285	448.86	210.72	141.85	518.76	799.85	NA	NA		NA
32286	110.6	NA	344.37	34.59	794.16	NA	NA		NA
32287	91	149.52	139.84	439.45	509.09	NA	NA	B2	432
32288	30.61	37.89	40.93	81.15	54.49	32.55	NA		NA
32289	21.32	31.04	24.66	34.75	30.7	NA	NA	Drip	35.1
32290	254	285	NA	502	741	NA	NA		NA
32291	123.69	383.93	45.62	69.76	167.61	NA	NA		NA
32292	327.35	196.41	405.49	223.08	211.58	NA	NA		NA
32293	107.3	98.63	98.65	139.74	117.8	NA	NA	F1	108
32295	373.05	463.97	634.8	840.99	1177.5	NA	NA		NA
32296	57.19	146.05	89.46	230.57	1349.2	NA	NA		NA
32297	84.7	117.23	103.23	72.31	71.48	NA	NA		NA
32299	159.61	87.11	59.59	74.16	NA	NA	NA		NA
32300	85.01	63.71	95.47	87.58	NA	NA	NA		NA
32301	151.46	246.04	1189.1	794.89	89.04	NA	NA		NA
32302	606.49	885	658.26	857.43	550.09	NA	NA		NA
32303	151.03	195.25	131.48	80.45	74.64	NA	NA		NA
32304	164.1	134.2	222.2	85	794.4	NA	NA		NA
32305	80.37	57.54	51.46	87.13	43.87	NA	NA		NA
32306	95.48	77.09	87.43	69.84	122.46	NA	NA		NA
32307	95.3	78.3	74.9	72.2	1580	NA	NA		NA
32308	19.42	46.03	35.64	63.94	1064.1	NA	NA	B1	35.6
32309	99.14	131.55	128.76	108.32	5857.6	NA	NA		NA
32310	139.93	155.71	2921.7	695.27	180.93	NA	NA		NA
32311	133.72	131.01	124.79	124.28	NA	NA	NA	B1	138
32312	95.46	103.36	252.4	184.92	NA	218.29	NA		NA
32313	55	76	64	96	68	NA	NA	B1	83.9
32314	207.4	204.6	204	201.8	598.4	334.8	NA		NA
32315	145.5	194.86	53.45	42.18	118.3	NA	NA		NA
32316	253.95	296.72	264.72	263.76	NA	NA	NA	F1	259
32318	74.86	41.79	42.83	29.15	618.85	NA	NA		NA
32319	46.43	31.17	44.57	48.72	69.68	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32320	103.96	76.05	83.42	399.08	383.75	NA	NA		NA
32321	154.48	NA	153.65	181.93	401.7	NA	NA		NA
32322	194.41	76.25	28.06	30.75	36.29	NA	NA		NA
32324	65.27	104.79	88.95	73.24	107.47	NA	NA		NA
32325	93.89	91.79	88.22	44.48	209.2	NA	NA	B2	64
32326	56.93	37.5	30.16	53.99	62.36	NA	NA		NA
32327	86.4	157.4	NA	NA	827.2	NA	NA	Drip	1690
32328	109.56	80.04	NA	237.89	325	NA	NA		NA
32329	133.94	151.64	84.38	289.57	NA	NA	NA		NA
32330	54.04	236.24	64.95	102.09	1440.2	NA	NA	Drip	2080
32331	348.44	195.53	NA	293.09	776.26	NA	NA		NA
32332	87.06	61.71	51.28	44.75	ND	NA	NA		NA
32333	123.09	155.6	120.07	973.2	1047.5	NA	NA		NA
32334	41.81	44.58	90.16	107.27	NA	NA	NA		NA
32335	108.44	77.4	109.13	72.27	598.34	NA	NA		NA
32336	31.8	38.13	61.38	67.69	75.08	NA	NA		NA
32337	88.71	157.24	80.04	132.84	271.59	NA	NA		NA
32338	88.92	213.03	54.23	231.98	NA	NA	NA		NA
32339	97	58	181	101	50	NA	NA	F2	55.5
32340	67.77	76.7	50.6	92.67	53.22	NA	NA		NA
32341	20	23	57	146	36	NA	NA		NA
32342	22.5	41.13	31.84	27.02	42.37	NA	NA		NA
32343	63.11	65.63	46.43	44.45	122.76	NA	NA	Drip	394
32345	94.8	76.4	95.2	51.3	122.6	NA	NA		NA
32346	91.64	84.1	108.42	95.69	20.81	NA	NA	F2	114
32347	29.76	61.97	36.7	68.38	45.91	NA	NA		NA
32348	NA	NA	NA	NA	NA	65.6	NA		NA
32349	31	20	28	26	NA	NA	NA		NA
32350	64.38	51.25	62.53	39.61	56.26	NA	170.17		NA
32351	272.64	199.68	247.67	NA	NA	221.31	NA		NA
32352	37.68	54.23	28.43	28.68	42.24	NA	NA		NA
32353	360.7	284.03	193.54	206.49	3088.1	208.42	NA		NA
32354	308.36	252.23	NA	339.75	937.92	NA	NA		NA
32355	88.8	55.8	50.1	47.1	34.4	NA	NA		NA
32356	137.24	248.85	281.34	NA	498.24	NA	NA		NA
32357	199	152	152	120	391	NA	NA		NA
32358	218	138.1	241.2	228.6	622.8	NA	NA		NA
32359	NA	80	48	55	92	NA	NA		NA
32360	51.13	47.51	49.59	49.59	57.35	NA	NA		NA
32362	743.82	NA	997.12	NA	NA	NA	NA		NA
32363	345.95	294.55	88.84	255.42	45.05	NA	NA		NA
32364	116	63	79	76	135	NA	NA		NA
32365	91.08	86.28	129.47	64.2	114.69	NA	NA		NA
32366	725.5	1173.5	570.03	333.3	4238.5	NA	NA		NA
32367	50.27	61.9	41.53	45.54	282.61	NA	NA		NA
32368	243.06	214.24	291.86	98.08	2239.5	51.71	NA	Garden	93.9
32369	233.21	193.76	318.88	181.37	1256.2	NA	NA		NA
32370	NA	43.5	32.81	46.7	31.08	NA	NA		NA
32372	243.04	137.03	80.81	95.15	NA	NA	NA		NA
32373	393.21	382.18	361.41	NA	1021.9	NA	824.59	F1	426

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32375	434.47	375.96	324.86	281.78	5261.1	NA	NA		NA
32376	594.4	285	317.8	2308.8	461.6	NA	NA	F1	611
32377	27.03	55.76	83.7	115	132.46	NA	NA		NA
32378	53	106	57	157	148	NA	NA		NA
32379	561.78	527.6	115.89	204.99	634.72	NA	NA		NA
32380	64.33	NA	43.36	45.4	322.16	NA	NA		NA
32381	241.35	91.71	215.46	237.16	2356.3	NA	NA		NA
32382	80.17	51.72	68.52	68.09	NA	NA	NA		NA
32384	109.52	335.27	467.95	206.91	NA	NA	NA		NA
32385	65.2	56.55	72.19	71.66	407.65	NA	NA		NA
32386	69.25	80.82	192.09	186.42	NA	NA	NA		NA
32388	43	58	28	50	NA	NA	NA		NA
32390	27	20	24	21	NA	NA	NA		NA
32391	117	95	280	201	NA	NA	NA		NA
32392	182.88	170.89	370.15	281.43	150.7	NA	NA		NA
32393	55.79	115.84	130.19	354.62	NA	NA	NA		NA
32394	180.39	122.26	435.01	260.91	339.51	NA	NA		NA
32395	113.2	129.2	292	139.8	280.6	NA	NA	B2	500
32396	66.11	56.39	47.73	58.26	143.32	NA	NA		NA
32397	129.22	168.25	2172	230.91	661.72	NA	NA		NA
32398	75.85	100.15	63.39	81.68	54.85	NA	NA		NA
32399	37.26	184.92	140.69	193.77	407.64	NA	NA		NA
32400	66.02	76.82	96.43	74.24	329.08	NA	NA		NA
32401	262.84	264.92	513.39	245.73	1096.1	NA	NA		NA
32402	181.06	143.04	133.29	137.78	454.16	NA	NA		NA
32403	112.31	131.78	99.31	72.65	72.5	NA	NA	B1	131
32404	293.71	153.44	328.52	229.29	434.26	NA	NA		NA
32405	52	79	60	50	65	NA	NA		NA
32407	68.23	58.99	95.7	45.11	75.03	NA	NA		NA
32408	257.53	594.86	398.45	503.22	1548.1	NA	NA		NA
32409	35.94	59.03	41.64	32.2	32.11	NA	NA		NA
32410	60.7	62.48	53.01	48.08	NA	NA	NA		NA
32411	216.1	293.26	244.63	240.68	NA	NA	NA		NA
32412	45.4	125.63	119.9	158.3	NA	NA	NA		NA
32414	768.56	287.21	246.1	180.78	1139.9	NA	NA	F2	345
32415	37.32	63.35	43.92	52.04	27.86	46.62	NA		NA
32416	208.63	85.19	407.59	166.84	2735.6	NA	NA		NA
32417	214.28	206.25	110.61	135.39	1461.3	NA	NA		NA
32418	238.59	153.62	523.78	463.62	2078	NA	NA	F1	269
32419	114.63	76.43	264.5	161.47	235.14	NA	NA		NA
32420	48.77	56.95	41.44	32.14	NA	NA	NA		NA
32421	48.02	57.91	43.32	50.21	147.97	NA	NA		NA
32422	218	577	381	364	703	NA	NA		NA
32423	902.4	496.4	482	603.6	2699.2	NA	NA		NA
32425	173.6	170.2	532	238	2388.8	335.2	NA	F2	171
32426	318.51	186.98	461.24	250	1775.9	NA	NA		NA
32427	79.37	72.11	153.95	265.99	270.03	NA	NA	Drip	304
32428	119.18	90.17	54.48	138.5	606.61	NA	NA	B2	194
32429	221.22	132.76	342.33	69.6	NA	NA	NA	F1	221
32430	678.84	710.01	178.23	135.99	2611.3	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32431	57.52	103.16	67.28	56.12	345.08	NA	NA		NA
32432	40.35	NA	58.9	203.18	395.63	NA	NA		NA
32434	53.27	72.76	73.1	99.46	97.83	NA	NA	B2	93.9
32436	134.16	73.34	41.58	56.45	68.23	35.37	NA		NA
32437	239.9	185.63	399.52	214.61	4985.3	NA	NA	Drip	6430
32438	60.55	64.5	45.27	81.99	106.89	NA	NA		NA
32439	493.1	457.03	232.23	513.31	2540.2	NA	NA		NA
32441	74.52	121.16	126.8	87.43	NA	NA	NA	F2	159
32442	221.37	105.61	205.15	96.2	3407.7	NA	NA		NA
32443	50.76	47.82	49.29	65.59	87.95	NA	NA		NA
32444	217.87	304.06	227.75	254.08	319.67	NA	NA	F1	236
32445	62.86	99.31	32.65	38.82	150.3	NA	NA		NA
32446	596	1788.8	465.2	1109.6	1360	274.6	NA		NA
32447	506.21	285.49	555.94	415.47	882.34	165.95	NA		NA
32448	715.96	450.92	295.2	296.17	564.35	NA	NA		NA
32449	273.64	377.04	413.41	216.41	700.14	693.55	NA		NA
32450	277	204	NA	NA	1037	NA	NA		NA
32451	63.36	64.43	83.61	85.3	136.02	NA	NA		NA
32452	NA	56.26	57.26	53.86	122.86	NA	NA		NA
32453	268.82	318.76	139.45	402.11	2095.5	NA	NA		NA
32454	332.89	356.75	NA	NA	781.64	NA	NA		NA
32455	37.59	39.76	48.94	29.19	NA	38.92	NA	F2	49.6
32456	234.07	166.23	226.69	476.49	1804.8	NA	NA	F1	218
32457	ND	29.73	36.06	50.78	40.3	NA	43.13		NA
32458	94.02	176.62	165.11	236.39	NA	NA	NA	F2	227
32459	49.5	75.8	ND	ND	140.6	NA	78.9		NA
32460	36.31	59.56	26.37	44.3	297.96	NA	NA		NA
32461	42.29	73.08	60.78	101.36	129.52	NA	NA		NA
32464	84.84	63.85	52.57	49.09	63.3	NA	NA		NA
32466	723.17	850.92	568.05	448.04	NA	NA	NA		NA
32467	111.5	NA	42.1	36.4	97	NA	NA		NA
32468	464	357	262	273	1054	NA	NA		NA
32469	852	309	347	407	1002	NA	NA		NA
32471	217	315	178	407	1845	NA	NA		NA
32472	24.59	77.4	100.09	194.52	233.56	NA	NA		NA
32473	393.56	603.29	265.64	NA	262.14	NA	NA		NA
32474	221.19	386.7	200.39	561.71	196.02	NA	NA		NA
32475	145.94	233.5	48	142.17	557.44	NA	NA		NA
32476	56.25	66.81	38.37	52.34	111.15	NA	NA	F1	63.7
32477	114.65	206.09	48.01	213.52	NA	NA	NA		NA
32478	58	380	29	32	NA	NA	NA		NA
32479	164.65	140.89	138.25	123.11	776.23	NA	NA		NA
32481	181.28	132.16	439.12	211.11	NA	NA	NA		NA
32482	68.85	72.27	39.75	33.5	104.97	NA	NA		NA
32483	313.61	113.38	161.15	123.63	NA	NA	NA		NA
32484	276.03	365.52	198.25	426.68	348.37	NA	237.06	B2	416
32486	60.94	37.84	29.98	42.52	NA	NA	NA		NA
32487	49.59	62.99	47.03	43.96	97.94	NA	NA		NA
32488	53.97	97.19	30.2	69.6	51.25	74.56	NA		NA
32490	78.46	119.51	51.43	44.57	138.68	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32491	187.21	123.64	291.58	222.26	NA	NA	NA		NA
32492	39.15	67.68	60.78	84.73	159.3	NA	NA	Drip	207
32493	252.2	314	427.6	177	215.6	NA	NA		NA
32494	102.22	137.08	664.24	43.27	NA	NA	NA		NA
32495	662.19	478.55	414.28	400.23	451.2	NA	NA		NA
32496	133.4	222.4	273.6	284.2	750.8	NA	132.9	F1	164
32497	74.6	72.93	144.97	319.35	NA	NA	80.35	F2	83.7
32499	68.83	86.4	47.79	242.1	NA	NA	NA		NA
32500	NA	243.19	151.58	240.44	284.21	NA	NA		NA
32501	133.24	179.49	180.89	319.72	455.82	NA	NA		NA
32502	50	57	41	50	68	NA	NA	F2	61.7
32504	390.8	209.91	143.8	174.01	1243.4	NA	NA		NA
32506	84.17	68.71	121.03	110.22	209.35	NA	NA		NA
32508	200.09	154.92	306.36	200.29	14.71	NA	NA	B2	276
32509	48.46	66.32	140.18	161.57	55.61	NA	NA		NA
32510	38.98	55.15	44.78	63.58	89.35	46.37	NA		NA
32511	672.13	642.58	242.94	197.15	781.29	NA	NA	F1	498
32512	NA	75.12	41.32	40.66	95.13	NA	NA		NA
32513	107.08	193.59	207.76	198.09	1726.6	NA	NA		NA
32514	838.09	210.64	589.54	222	2287.2	NA	NA		NA
32515	85.87	42.21	101.72	140.72	176.74	NA	NA		NA
32516	312.71	1020.9	394.68	774.89	1684	NA	NA	F1	994
32517	64.15	NA	44.25	40.02	NA	NA	NA		NA
32518	327.94	259.05	138.67	181.79	949.12	NA	NA	Drip	4910
32520	801.02	289.09	744.23	318.32	1439.8	NA	NA		NA
32521	149.1	117.5	158.6	76	699.2	NA	NA		NA
32522	262.49	128.29	NA	289.82	381.68	NA	NA		NA
32523	NA	53	53	56	121	NA	NA		NA
32524	39.12	64.05	44.77	47.74	28.36	NA	NA		NA
32525	575.64	440.86	NA	NA	846.63	NA	NA		NA
32526	350.54	247.85	310.02	335.48	711.04	NA	NA		NA
32527	54.77	50.52	26.91	45.55	71.17	NA	NA	B2	46.8
32528	143.69	113.03	129.85	222.32	265.66	74.6	NA		NA
32529	187.83	189.69	212.13	345.29	NA	NA	NA	F2	231
32530	45.1	35.05	36.42	47.18	41.09	NA	NA		NA
32532	NA	1981	391.02	NA	1661.2	NA	NA		NA
32533	45.87	19.51	31.59	20.02	NA	NA	NA		NA
32534	111.65	36.01	36.24	32.01	16.08	NA	NA		NA
32535	82	91	NA	68	55	NA	NA		NA
32536	160.89	392.7	NA	497.25	432.54	686.48	NA	B2	488
32537	35.98	87.67	87.03	66.29	79.18	NA	NA		NA
32539	77.61	89.63	67.88	99.14	NA	NA	NA	F2	85.1
32540	380.57	747.42	221.73	577.49	822.18	NA	NA	B2	611
32542	73.86	119.46	68.81	31.52	53.99	NA	NA		NA
32543	49.49	53.19	40.22	44.64	173.75	NA	NA		NA
32544	79.11	77	335.3	219.8	163.37	NA	NA		NA
32545	66.57	69.05	73.81	56.57	204.25	NA	NA		NA
32546	36.77	17.31	15.68	15.76	45.85	NA	NA		NA
32547	51.43	76.57	74.06	123.02	223.06	NA	47.47	F1	65.3
32548	64.3	73.9	114.7	ND	309.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32549	79.2	118	65.7	66.7	82.5	NA	NA		NA
32550	120.63	272.46	196.95	139.83	NA	NA	NA		NA
32551	75.1	70.5	84.8	88.04	713.36	142.49	NA		NA
32552	67.1	91.8	145.1	118.2	392.6	126.8	NA	Garden	180
32553	NA	108.28	141.36	145.87	115.56	NA	NA		NA
32554	171	64	47	55	236	NA	NA		NA
32556	457.95	364.66	977.51	409.88	2002.9	549.85	NA		NA
32557	47.83	52.82	46.64	51.96	NA	NA	NA		NA
32558	118.91	86.82	37.59	62.18	113.08	NA	NA		NA
32559	162.91	81.92	141.84	319.04	846.8	NA	NA		NA
32560	NA	348.31	NA	120.1	912.32	NA	289.66		NA
32561	155.13	142.2	47.34	149.25	442.81	NA	NA		NA
32562	58.3	66.69	116.34	123.1	403.33	NA	NA	B1	105
32563	NA	218.79	NA	40.9	643.17	NA	NA		NA
32564	424.76	516.15	159.11	157.59	178.97	NA	NA		NA
32565	99.52	55.14	66.58	NA	61.59	NA	NA		NA
32566	330.32	1045.3	715.85	174.13	949.01	NA	NA		NA
32567	86.26	182	186.4	365.11	370.01	NA	NA		NA
32568	307.8	168.6	85.6	896.8	132.3	135.4	NA		NA
32569	85	56	548	103	221	NA	NA		NA
32570	178.31	167.12	211.77	462.59	NA	NA	NA	F1	228
32571	NA	475.02	275.3	159.03	995.34	NA	NA		NA
32572	25.37	22.09	36.93	80.83	NA	NA	NA		NA
32573	348.08	ND	338.99	173.38	3445.6	NA	NA		NA
32574	164.53	123.68	67.78	67.39	NA	NA	NA		NA
32575	565.65	541.96	644.89	846.46	7667.2	NA	648.33		NA
32576	154.71	284.98	373.27	236.1	NA	NA	NA		NA
32577	19.88	45.15	37.43	34.34	56.06	NA	NA		NA
32578	254.61	142.42	187.01	182.63	NA	NA	NA		NA
32580	38.72	78.58	94.07	118.09	158.56	NA	NA		NA
32581	143.23	126.37	251.39	626.24	165.59	NA	NA	F1	205
32582	78.69	57.11	96.22	46.28	435.44	NA	NA		NA
32583	153.14	81.22	68.86	141.85	NA	NA	NA		NA
32584	426.23	345.97	211.76	281.94	708.5	NA	NA		NA
32585	64.89	58.98	80.43	463.34	NA	NA	NA		NA
32586	50.3	105.59	55.93	133.03	74.45	NA	NA		NA
32587	176.78	318.36	367.5	454.48	608.5	NA	NA		NA
32588	177.72	209.12	433.21	267.73	510.37	NA	NA		NA
32589	83.59	177.78	76.98	60.94	179.85	NA	NA		NA
32591	118.54	107.44	280.93	215.76	271.46	NA	NA	Drip	334
32592	29.44	110.14	65.82	77.84	NA	NA	NA		NA
32593	140.63	72.37	77.98	92.3	NA	NA	NA		NA
32594	29.74	58.5	80.72	59.79	44.12	NA	NA	Drip	64.5
32595	344.58	288.2	1309.7	458.2	811.59	NA	NA	F1	415
32596	133.15	347.08	146.19	180.14	NA	NA	NA	B1	190
32597	52.39	44.8	62.91	101.54	83.14	NA	NA		NA
32598	3736.7	843.44	193.28	295	2681.3	NA	NA		NA
32599	84.54	192.89	116.93	83.58	156.7	NA	NA		NA
32600	152.97	192.86	123.91	89.05	NA	NA	NA		NA
32601	240.55	211.21	334.67	426.79	49.99	NA	NA	Drip	78.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32602	73.73	57.89	82.16	60.4	NA	NA	NA		NA
32603	32.35	50.88	32.91	43.34	NA	NA	NA		NA
32604	129.02	73.25	175.44	98.81	NA	NA	NA		NA
32605	125.8	113.4	85.9	110.7	218.2	NA	NA	F1	124
32606	168.28	70.39	176.87	119.91	350.66	NA	NA		NA
32607	85	49.7	238.2	46.3	NA	NA	NA		NA
32608	133.2	96.3	52.5	58.1	304	NA	NA		NA
32610	217.97	245.33	151.56	147.29	292.7	NA	NA		NA
32611	NA	81.77	165.01	118.97	500.13	NA	NA		NA
32612	79.64	64.89	91.38	96.45	90.55	NA	NA		NA
32613	186.15	338.1	180.64	211.95	371.32	NA	NA		NA
32615	420	311	NA	595	2073	NA	NA		NA
32616	85.31	295.16	167.16	366.7	339.89	NA	NA		NA
32617	974.9	581.32	792.71	368.41	NA	NA	NA		NA
32618	99.59	98.33	57.03	45.83	65.8	NA	NA		NA
32620	93.53	74.22	146.63	169.3	NA	NA	NA		NA
32621	308.64	525.3	177.42	374.94	513.69	NA	NA		NA
32622	73.05	NA	66.85	87.37	152.87	113.07	NA		NA
32623	231.73	99.87	42.06	117.43	636.9	NA	NA		NA
32626	363.05	964.05	1302.6	1042.8	3061.2	NA	NA		NA
32627	374.97	267.22	386.03	231.24	1254.5	NA	NA	F2	664
32628	581.36	NA	374.79	NA	NA	NA	NA		NA
32629	117.94	229.06	144.63	183.13	443.62	129.6	NA		NA
32630	100	92	197	209	NA	NA	NA		NA
32631	130.91	136.44	175.28	99.06	1377.4	NA	NA		NA
32632	71.32	NA	66.39	78.13	508.78	NA	NA		NA
32633	70.7	61.11	65.32	42.91	266.5	NA	NA	F2	52.4
32634	809.36	111.39	124.48	107.49	808.93	NA	NA	F2	154
32635	217.22	422.86	194.62	195.19	NA	NA	NA		NA
32636	416.05	308.81	803.79	530.84	684.83	NA	NA		NA
32637	256.84	391.69	175.83	353.46	266.07	NA	NA		NA
32639	86.37	49.72	69.4	130.49	152.08	NA	NA		NA
32640	250.36	111.41	188.83	50.44	173.09	NA	NA		NA
32641	222.38	392.59	154.48	300.44	333.52	NA	NA		NA
32642	663.43	246.17	635.38	246.93	1662.5	NA	68.67		NA
32643	322.47	147.74	170.21	144.72	370.76	NA	NA		NA
32644	169.17	88.14	67.29	52.42	74.22	NA	NA		NA
32645	217.43	143.75	399.85	440.25	801.32	NA	NA	B2	507
32646	180	82	110	67	369	NA	NA		NA
32648	126	106	119	131	NA	NA	NA		NA
32650	339	1012	436	24	NA	NA	NA		NA
32656	100.37	39.6	34.9	22.49	68.75	NA	NA		NA
32657	308.91	267.38	296.34	135.64	NA	NA	NA		NA
32660	161.69	123.12	180.35	128.73	NA	NA	NA		NA
32661	38.2	40.96	34.19	49.03	24.62	NA	NA		NA
32662	162.12	445.47	169.26	307.7	NA	NA	NA		NA
32663	186.03	172.59	148.04	316.63	1031.9	NA	NA		NA
32664	56.04	40.59	32.21	39.28	36.45	NA	NA		NA
32665	244.72	146.3	180.07	217.55	3217	NA	NA		NA
32667	65.57	NA	126.56	38.14	1663	NA	47.59	Play	58

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32668	31.31	38.31	24.32	73.9	19.64	NA	NA		NA
32669	176.58	132.17	182.34	290.7	120.57	NA	NA		NA
32671	359.5	360.33	92.59	208.47	NA	NA	NA		NA
32672	ND	ND	59.9	73.4	105.9	NA	NA		NA
32673	96	82	98	67	1058	NA	NA	B1	89.3
32674	133.47	217.69	120.97	90.78	1564.1	NA	NA		NA
32675	65.19	31	70.36	54.55	106.52	NA	NA	Drip	116
32676	134.93	1226.2	219.41	2960	2727.7	NA	181.58		NA
32677	75.74	80.77	117.73	113.27	59.73	NA	NA		NA
32678	105.06	163.27	66.82	43.58	306.77	NA	NA	B1	65.5
32679	93.69	108.85	163.9	258.88	1126.2	NA	NA		NA
32680	132	99	212	252	NA	NA	147		NA
32681	36.69	127.13	48.84	56.87	614.12	NA	NA		NA
32682	104.58	289.16	401.1	258.82	2866.1	NA	NA		NA
32683	242.77	208.59	195.97	409.17	558.93	NA	NA		NA
32684	53.89	164.24	298.55	117.97	NA	NA	NA		NA
32685	76.9	61.8	169.9	373	412.8	123.7	NA		NA
32686	174.26	63.39	55.9	132.84	NA	NA	NA	F1	130
32687	89.29	50.76	57.46	81.78	328.76	NA	NA		NA
32688	42.42	64.29	46.67	38.67	669.72	NA	NA		NA
32690	191.7	186.96	122.23	143.75	1183.2	NA	NA	B1	173
32692	282.94	304.33	57	108.15	2084.1	NA	NA		NA
32693	81.57	63.97	105.96	137.2	89.96	NA	NA		NA
32694	93.92	65.31	100.54	179.81	NA	NA	NA		NA
32695	148.37	253.73	311.56	106.98	NA	NA	NA		NA
32696	55.52	67.43	116.18	146.98	NA	NA	NA	F1	60.6
32697	93.98	43.38	84.02	119.44	NA	NA	NA		NA
32699	199.18	333.44	360.41	443.32	NA	NA	NA		NA
32700	489.69	129.74	342.95	631.11	977.12	NA	NA		NA
32701	140.17	116.24	62.65	222.16	151.42	NA	NA	Drip	209
32702	82	284	304	371	523	NA	NA	F1	73.8
32703	147.01	620.02	151.31	279.56	NA	NA	NA		NA
32704	53.51	232.17	255.61	155.2	249.11	NA	NA		NA
32706	91.95	49.89	94.57	117.85	290.47	NA	NA		NA
32707	374.72	156.38	330.2	408.39	NA	NA	NA	B2	446
32708	54	27	66	107	137	NA	NA	F2	29.8
32709	515.99	210.77	332.86	228.16	388.85	NA	NA		NA
32712	158.53	370.31	446.68	273.49	508.01	NA	NA		NA
32713	62.4	51.23	79.92	68.31	61.93	NA	NA		NA
32714	119.23	140.87	56.36	168.91	198.4	NA	NA		NA
32715	103.22	130.68	370.64	288.43	740.74	NA	NA		NA
32716	341.69	350.08	210.1	255.95	698.44	NA	NA	F1	355
32717	135.5	435.6	666	638	1089.6	NA	NA		NA
32718	34.21	48.7	39.85	51.47	NA	NA	NA		NA
32719	154.01	172.36	240.54	185.23	NA	NA	NA		NA
32721	122.89	185.22	322.51	318.89	NA	NA	NA		NA
32722	115.34	188.3	285.55	554.75	394.82	NA	NA		NA
32723	154.84	217.98	322.19	161.58	NA	NA	NA		NA
32724	82.9	72.7	200.9	127.1	220.6	NA	NA		NA
32726	149.69	327.25	343.73	1100.9	504.92	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32727	326.94	41.69	95.83	267.4	NA	NA	NA	F1	373
32728	202.86	253.88	581.41	425.66	NA	NA	NA		NA
32729	216	195	377	391	NA	NA	NA		NA
32730	107.51	62.73	889.03	803.26	NA	NA	NA	B1	864
32731	584.01	1130.8	333.75	358.27	327.16	NA	NA		NA
32732	768.72	NA	385.08	NA	NA	NA	NA		NA
32733	439.58	206.11	863.47	661.38	NA	NA	NA	F1	519
32734	199	43	376	774	NA	NA	NA	B2	777
32736	369.71	265.5	61.93	1374.6	NA	NA	NA	B2	1650
32738	889.43	290.97	NA	295.61	225.63	NA	NA		NA
32740	79.02	56.02	ND	30.89	307.97	NA	NA		NA
32741	354.85	210.2	230.28	236.41	607.91	NA	NA		NA
32742	134.7	122.1	201.4	91.7	426	221.4	NA	Garden	292
32744	148.49	243.12	289.49	138.13	394.55	NA	NA		NA
32745	69	65	73	125	105	NA	NA		NA
32746	NA	NA	424.67	242.57	NA	NA	1063		NA
32747	78.35	68.98	57.15	43.28	154.08	NA	NA		NA
32748	92.66	129.18	NA	134.62	523.85	NA	NA		NA
32749	62	114	100	98	74	NA	NA		NA
32752	255.07	154.96	257.87	252.76	NA	NA	NA		NA
32753	94.14	107.75	145.2	99.59	438.15	NA	NA		NA
32755	79.17	66.84	54.12	37.27	748.24	NA	NA		NA
32756	232.41	172.01	97.05	484.59	NA	NA	NA		NA
32757	411.37	413.05	245.05	252.1	NA	NA	NA		NA
32758	69.8	142.87	35.35	105.76	758.69	NA	NA		NA
32759	114.17	611.8	1123.6	7101.9	1558.8	NA	NA		NA
32760	1219.4	377.43	233.76	546.25	1604.3	NA	NA		NA
32761	112.62	143.69	150.9	81.33	147.46	NA	NA		NA
32762	285.4	286	335.4	388.8	1569.6	NA	NA		NA
32764	214	259	217	267	272	NA	NA		NA
32765	102.9	60.58	72.62	70.35	332.23	NA	NA	F1	89.5
32766	357.6	511.6	797.6	57.1	447.6	NA	NA	F1	404
32767	691.43	805.15	NA	NA	1182	NA	NA		NA
32768	124.08	1399	271.59	664.78	466.67	NA	NA		NA
32769	400.78	657.35	666.42	NA	2082.6	NA	NA		NA
32770	110	124	379	185	544	NA	NA		NA
32771	218.15	236.13	654.77	500.25	NA	NA	NA		NA
32775	149.14	207.94	120.14	140.36	170.84	NA	NA	F2	222
32776	60.73	84.62	97.17	74.37	63.52	33.99	NA		NA
32777	53.01	73.38	70.26	51.47	321.56	NA	NA		NA
32778	68.77	50.82	35.64	107.58	34.66	NA	NA		NA
32779	314.59	119.81	302.63	201.86	866.03	NA	NA	F1	241
32780	61.04	225.45	57.28	67.18	76.14	NA	NA	F2	187
32781	67.8	188.33	53.39	124.56	1080.1	NA	NA		NA
32782	51.62	84.86	20.89	31.71	69.24	NA	NA		NA
32783	51	57	NA	94	71	NA	87	F2	58.8
32784	743.03	474.27	954.77	44.97	NA	NA	NA		NA
32785	79.74	109.86	156.74	94.47	38.72	NA	NA		NA
32786	149.64	365.3	168.71	242.88	NA	NA	NA		NA
32787	63.69	66.51	92.19	94.44	146.12	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32788	249.27	442.61	360.87	557.74	3919.6	NA	NA		NA
32789	50.84	40.88	47.12	69.83	228.61	NA	NA		NA
32791	163.83	109.51	97.38	111.43	NA	NA	NA		NA
32792	65	76.03	107.64	62.1	NA	NA	NA		NA
32793	118	93	160	190	423	NA	NA		NA
32794	91.58	195.81	203.15	274.6	749.1	NA	NA		NA
32795	315.49	60.86	57.92	52.86	158.69	NA	NA		NA
32796	246.99	181.83	546.15	248.59	742.81	NA	NA		NA
32797	257.46	281.54	177.75	427.15	148.81	NA	NA		NA
32798	40.82	60.9	78.91	106.38	233.85	NA	NA		NA
32800	171.84	76.01	95.97	44.22	114.15	NA	41.27		NA
32801	212.61	258.24	NA	299.5	576.43	NA	NA		NA
32802	172.52	203.62	152.28	198.84	536.65	NA	NA		NA
32803	NA	183.3	342.57	222.74	196.38	NA	NA		NA
32804	123.3	166.3	190.4	270.8	555.2	NA	NA		NA
32805	77.03	NA	42.95	67.46	64.13	NA	NA	B2	52.5
32806	118	64	95	101	161	NA	NA		NA
32807	72.82	86.37	104.61	686.58	170.43	NA	NA		NA
32808	115.9	56.8	137.3	125.3	318	NA	NA		NA
32809	145.09	58.08	297.82	584.25	228.88	NA	NA	B2	579
32810	103.16	119.53	101.77	86.3	230.32	NA	NA		NA
32811	41.73	41.78	55.64	87.36	40.07	NA	NA		NA
32813	255.63	151.09	161.64	352.07	978.74	NA	NA	B1	179
32816	49.3	39.72	53.75	108.01	58.36	NA	NA	Drip	57.5
32817	91.72	173.46	76.68	128.79	102.14	NA	NA		NA
32818	74.93	55.37	82.52	111.68	45.45	NA	NA	B2	132
32819	215.79	161.63	176.23	188.54	NA	NA	NA		NA
32820	111.4	69.3	65.2	68	260.4	NA	NA		NA
32821	215.76	256.49	93.08	178.95	554.26	NA	NA		NA
32822	633.78	291.3	NA	338.52	1012.8	NA	NA		NA
32823	66.4	74	46.1	65.8	236.4	NA	NA		NA
32824	62.09	68.1	106.21	100.43	91.38	NA	NA		NA
32825	97.84	117.63	112.62	254.69	NA	NA	NA		NA
32826	156.2	315	187.8	419.2	324.2	NA	NA		NA
32827	124.84	166.06	216.84	209.44	789.09	NA	NA		NA
32828	122	160	204	500	138	NA	NA		NA
32829	ND	ND	82.6	ND	81.4	NA	NA		NA
32830	92.88	182.82	61.03	158.59	84.34	NA	NA		NA
32831	95.71	63.29	58.64	61.8	221.59	NA	NA		NA
32833	93.5	75.4	82.4	83.5	105.6	NA	NA		NA
32834	114.73	112.26	46.09	64.69	NA	NA	NA		NA
32835	146.07	109.22	185.28	322.24	3132	NA	NA		NA
32836	107.7	135.2	88.6	91.9	548	NA	NA		NA
32837	376.01	421.48	38.75	385.04	551.82	NA	NA		NA
32839	662.97	787.5	566.84	428.66	705.65	NA	NA		NA
32840	120.58	117.55	96.07	65.21	128.85	NA	NA	Drip	149
32841	264.82	136.83	43.59	57.44	333.88	NA	NA		NA
32843	109.67	67.19	117.66	102.56	NA	NA	NA		NA
32844	65.18	41.78	44.69	45.85	45.36	NA	NA		NA
32845	61.93	291.85	39.62	83.78	167.02	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32846	908.63	176.9	515.24	355.79	NA	NA	NA		NA
32847	70.49	80.63	208.44	47.97	212.2	NA	NA	B2	43
32848	137.95	81.55	NA	NA	119.83	NA	NA	Drip	155
32849	408	257	665	452	2662	NA	NA		NA
32850	184.02	286.68	225.11	767.99	NA	NA	NA		NA
32851	86.76	106.24	52.54	63.8	198.32	NA	NA	B1	55
32852	130.96	132.62	189.24	102.77	163.6	NA	NA	F1	149
32853	99.35	109	NA	NA	302.38	NA	NA		NA
32854	NA	76.31	93.39	48.29	89.7	NA	NA		NA
32855	206.39	1011	385.38	272.12	NA	NA	NA		NA
32856	143.42	180.46	240.36	177.91	NA	NA	NA		NA
32857	54.06	77.14	30.42	34.91	88.62	NA	NA		NA
32858	96.99	50	142.59	156.28	225.49	66.67	NA		NA
32859	68.53	60.48	122.25	123.38	72.88	NA	NA		NA
32860	45.31	63.37	136.02	97.89	NA	NA	NA		NA
32861	49.13	65.55	28.63	45.51	48.53	NA	NA		NA
32862	NA	78.16	NA	37.63	62.05	NA	NA		NA
32863	73.53	76.72	64.51	NA	24.36	NA	NA	Drip	25.2
32865	201.77	247.61	530.74	971.81	3044	NA	NA		NA
32866	53.42	122.49	67.04	90.73	138.23	NA	NA		NA
32867	782.64	443.84	632.86	472.21	1709.8	NA	NA		NA
32868	193	117	72	84	538	NA	NA		NA
32869	452.8	165.3	528.8	216.4	485.6	NA	NA	B1	498
32870	327.77	298.07	893.22	602.62	1262.7	NA	NA		NA
32871	54.28	25.99	38.7	115.04	121.23	NA	NA		NA
32872	322.78	357.32	412.25	NA	697.34	NA	NA		NA
32873	75.58	92.44	61.27	177.58	1689.4	NA	NA		NA
32874	58.7	52.22	43.3	34.39	73.03	NA	NA	B1	45.8
32875	350.64	344.14	315.69	299.61	NA	NA	NA	B2	343
32876	157.62	160.29	210.34	237.59	2083.7	NA	NA	F1	212
32877	73.13	64.66	61.19	95.18	93.85	NA	NA		NA
32878	39.54	75.91	51.81	119.62	ND	NA	NA		NA
32879	333.43	193.9	143.03	127.15	736.86	NA	NA		NA
32880	68.83	104.72	125.51	59.42	187.64	NA	NA	F1	64.8
32881	109.68	93.71	144.6	186.02	52.08	NA	NA		NA
32882	78.87	99.13	82.49	150.72	NA	NA	NA		NA
32883	223.02	507.05	371.35	207.51	1399.5	NA	NA		NA
32884	84	49.97	77.33	139.55	144.04	NA	NA		NA
32885	51.71	49.01	70.54	75.33	152.82	NA	NA		NA
32886	66.1	47.69	97.81	234.67	96.1	NA	NA		NA
32887	424	318	237	318	1113	NA	NA		NA
32888	120.58	134.93	177.19	226.78	NA	NA	NA		NA
32889	70.65	52.79	77.81	83.56	164.59	NA	NA		NA
32890	194.07	172.95	221.69	583.94	206.83	NA	NA		NA
32891	64	NA	98	73	99	NA	NA	F1	65.4
32892	45.13	49.81	344.21	125.87	107.11	NA	NA		NA
32893	54.21	256.63	485.19	256.49	1620	NA	NA		NA
32894	157.56	84.42	104.5	101.8	114.4	NA	NA	Drip	153
32895	130.35	115.21	179.46	51.93	NA	NA	NA		NA
32896	226.33	285.31	207.85	407.08	NA	NA	NA	F1	226

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32897	338.05	272.39	902.31	302.61	4999	NA	NA		NA
32898	105.96	211.8	183.44	228.77	NA	190.53	NA		NA
32899	124	166	315	345	NA	NA	NA		NA
32900	61.04	49.86	53.15	39.06	164.77	NA	NA		NA
32901	277.02	918.5	190.69	429.12	217.14	NA	NA		NA
32902	76.5	51.78	102.13	69.71	331	NA	NA		NA
32903	248.91	293.73	423.5	519.1	NA	NA	NA	B1	531
32904	130.06	82.13	104.83	96.71	NA	NA	NA		NA
32905	64.68	76.8	112.31	94.69	101.57	NA	NA		NA
32906	458.05	560.31	989.31	NA	1028.2	NA	NA		NA
32907	130.31	89.88	123.84	103.98	NA	NA	NA		NA
32908	592.4	854.4	616.4	268	2249.6	NA	NA		NA
32909	75.11	75.09	41.88	41.78	122.14	125.1	NA	Drip	154
32910	63.37	71.06	64.7	52.35	86.3	NA	NA		NA
32911	364.6	356	NA	732	769.6	NA	NA	B2	870
32912	34.02	253.82	99.65	274.45	1749.9	NA	NA	F1	37.1
32913	NA	NA	NA	NA	1063.9	NA	NA		NA
32914	54	171	79	120	589	NA	NA	B2	129
32915	230.1	347.26	303.58	747.46	NA	NA	NA	F1	277
32916	339.32	227.71	427.88	749.96	1459.8	NA	NA		NA
32917	181.86	56.33	49.11	133.82	285.35	NA	NA		NA
32918	176.67	NA	NA	379.86	NA	932.02	NA		NA
32919	595	380	314	648	407	NA	NA		NA
32920	261.31	267.23	258.83	350.2	548.02	NA	NA		NA
32921	357.55	NA	NA	NA	NA	157.47	NA		NA
32922	155.75	152.14	239.82	271.24	NA	NA	NA		NA
32923	726.94	737.66	776.55	806.06	5612.6	NA	NA	Drip	5470
32924	133.18	99.86	105.99	86.57	363.31	NA	NA		NA
32925	312.8	382.4	216.8	273.4	540	NA	NA		NA
32926	56.56	80.85	42.13	54.45	140.34	NA	NA		NA
32927	522.09	147.76	456.63	387.9	595.92	NA	NA	F2	125
32928	120.18	127.1	69.24	229.84	NA	NA	NA		NA
32929	212.98	187.27	88.13	333.84	41.87	NA	NA		NA
32930	122.39	45.54	196.54	186.44	836.16	NA	NA		NA
32931	131.93	83.53	244.94	377.59	196.97	NA	NA	F2	200
32932	100.52	42.49	78.95	41.13	86.38	NA	NA		NA
32933	88.29	166.35	75.05	87.41	710.12	NA	NA		NA
32935	NA	78.27	83.69	42.21	37.95	NA	NA		NA
32937	267.03	1029.9	398.33	491.35	4511.5	NA	NA	B1	2190
32939	310.09	326.63	489.2	1254.2	NA	NA	NA		NA
32940	73.68	367.58	124.9	87.68	109.34	NA	NA	B1	385
32941	48.5	64.13	188.37	207.28	224.14	NA	NA		NA
32942	179.57	65.62	175.71	98.12	2646.6	NA	NA		NA
32945	207.12	NA	180.49	NA	NA	NA	NA		NA
32946	88	80	300	207	468	NA	NA		NA
32947	464.69	599.45	421.72	480.96	1639.4	NA	NA	Drip	1450
32948	129.74	169.47	NA	258.84	231.28	NA	NA		NA
32949	95.14	79.44	145.88	150.05	195.24	NA	NA	F2	76.9
32950	1000.3	451.9	358.27	338.52	1128.7	NA	NA		NA
32951	199.53	40.22	288.4	226.91	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

32952	335	614	479	1787	520	378	NA		NA
32953	114.64	107.9	129.06	294.12	241.61	NA	NA		NA
32954	132.77	182.99	177.99	175.2	NA	NA	NA		NA
32955	302.1	194.22	564.85	784.33	NA	NA	NA		NA
32956	160.35	148.36	302.13	NA	348.23	NA	NA		NA
32957	178.8	152.9	330	271.8	820	140.9	NA	Garden	152
32958	133.6	115.9	154	121.3	570.4	NA	NA		NA
32959	135.22	120.6	153.19	NA	126.58	NA	NA		NA
32960	77.88	87.87	57.03	166.56	244.99	NA	NA	Drip	393
32961	464.41	750.86	709.61	382.66	941.05	NA	NA		NA
32962	684	190.9	728.4	412.4	2209.6	NA	NA		NA
32963	79.11	76.54	233.47	127.53	NA	NA	NA		NA
32965	58.11	126.25	55.36	73.59	337.2	NA	NA		NA
32966	150	275.2	88.8	89.5	166.1	NA	NA		NA
32967	92.1	84.71	189.33	141.81	NA	NA	NA		NA
32968	65.06	82.86	144.89	78.22	225.77	NA	NA	B1	139
32969	91.5	120.38	182.58	198.77	NA	NA	NA		NA
32970	52.72	67.41	66.19	61.17	71.73	NA	NA	Drip	80.6
32971	50.75	55.8	90.96	52.56	91.62	NA	NA		NA
32972	172.5	79.51	118.69	57.66	55.12	NA	NA	F1	193
32973	239.49	101.51	135.04	76.38	NA	NA	NA	F2	80.3
32974	93.76	228.32	85.57	61.73	101.35	NA	NA	F1	91.2
32975	116.15	111.1	251.19	865.05	683.49	NA	NA		NA
32976	51.5	72.52	48.82	70.34	46.96	NA	NA		NA
32977	94.55	103.95	196.06	201.35	413.33	NA	NA		NA
32978	77.28	81.63	63.06	69.76	117.72	NA	NA		NA
32979	92.52	48.59	102.07	98.84	89.59	NA	NA		NA
32981	197.9	404.71	506.27	486.46	4804.9	191.08	NA		NA
32982	160.37	117.86	100.49	106.35	452.56	NA	NA		NA
32983	93.4	105.63	239.89	161.51	1053.4	NA	NA		NA
32984	48.16	31.31	96.33	69.82	104.78	NA	NA		NA
32985	22.8	102.15	72.96	152.9	63.47	NA	NA		NA
32986	198.5	273.03	426.05	312.34	NA	NA	NA		NA
32987	135.29	46.41	NA	107.45	119.25	NA	NA		NA
32989	109.96	81.15	NA	89.86	175.85	NA	NA	B2	597
32990	418.8	104.9	224	170.2	995.2	NA	NA	Drip	977
32991	218.96	289.06	130.6	103.66	282.36	NA	NA		NA
32992	107.4	122.13	126.81	160.55	93.42	NA	NA	F1	148
32993	682.8	664	287.8	516	1169.6	NA	NA	F2	953
32994	246.3	356.26	487.63	346.63	380.77	NA	NA	F2	344
32995	462.25	NA	370.55	NA	NA	NA	NA		NA
32996	124	92	54	194	NA	NA	NA	F1	180
32997	82.2	ND	126.8	80.9	112.8	NA	NA		NA
32998	132.89	216.63	51.78	30.69	78.27	NA	NA		NA
32999	66.46	70.5	65.04	60.87	146	NA	NA		NA
33000	103	164	180	144	1794	NA	NA		NA
33001	121	90	76	71	201	NA	NA		NA
33002	382.57	909.55	143.09	149.6	359.88	NA	NA		NA
33003	121.94	253.59	78.74	65.85	377.61	NA	NA		NA
33004	NA	38.97	87.6	53.71	140.13	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33005	89.28	125.73	83.93	68.24	1385.1	NA	NA		NA
33006	280.39	677.11	912.19	450.89	1332.9	NA	NA		NA
33007	256.96	663.46	669.06	208.34	524.3	NA	NA		NA
33008	53.41	42.17	65.47	62.48	158.43	65.87	NA		NA
33009	43.87	45.32	39.49	60.08	146.83	NA	NA	F2	54.5
33010	752.39	395.03	NA	NA	773.17	NA	NA		NA
33011	82.47	64.18	75.46	102.62	129.57	NA	NA		NA
33012	66	162	104	91	409	NA	NA		NA
33013	132.56	201.27	248.69	234.59	NA	NA	NA		NA
33014	85.12	42.99	38.85	44.03	119.86	NA	NA	B2	55.3
33015	165.95	406.13	508.94	102.56	606.53	NA	NA	Drip	756
33016	183.8	80.45	107.8	88.92	345.77	NA	NA		NA
33018	46	53	92	77	NA	NA	NA		NA
33020	206.73	181.39	200.63	169.13	184.26	NA	NA		NA
33024	53.99	50.73	41.56	241.91	149.33	NA	NA		NA
33025	53.84	58.2	48.02	49.43	52.75	NA	NA		NA
33027	37.91	28.46	62.2	58.06	79.16	NA	NA		NA
33028	53.21	60.33	60.15	83.21	44.57	NA	NA		NA
33029	293.22	213.15	396.55	357.56	NA	NA	NA		NA
33030	59.19	91.37	83.88	53.54	584.66	NA	NA		NA
33031	229.32	98.19	334.87	56	1382.5	NA	NA		NA
33032	NA	67.56	55.09	77.89	66.31	NA	NA	Drip	69.5
33033	189.84	21.86	197.17	100.2	661.37	NA	NA		NA
33034	56.16	40.14	45.6	52.89	64.16	NA	NA		NA
33035	116.07	NA	106.02	193.32	1329	NA	NA		NA
33036	87.83	69.01	201.97	306.17	1193.1	NA	NA	F2	89
33037	103.46	93.1	127.32	76.42	38.47	NA	NA	F1	78
33038	333.11	352.81	219.92	217.56	593.18	NA	NA		NA
33040	121.99	53.14	207.29	103.27	55.12	NA	NA		NA
33041	89.6	433.3	83.18	226.98	378.23	NA	NA		NA
33042	64	89	134	54	90	NA	NA	B2	54.2
33043	83	54	97	360	NA	NA	NA	F2	60.6
33044	121.57	77.12	264.9	152.06	493.95	162.8	NA		NA
33045	488.71	NA	305.92	6225	9733.5	476.43	NA	Garden	461
33046	190.9	197.3	66.9	83.9	206.2	NA	NA		NA
33047	91.37	28.84	139.11	279.83	34.7	NA	NA		NA
33048	95.45	72.39	177.12	143.87	253.46	NA	102.28	Play	264
33049	86.61	87.83	91.41	100.02	329.32	NA	NA		NA
33050	63.57	62.2	60.66	96.47	49.84	NA	NA		NA
33051	45.67	43.9	52.85	36.34	156.25	NA	NA	Drip	189
33052	154.33	73.37	87.55	61.75	89.76	NA	NA		NA
33053	288.66	179.65	400.06	2263.9	722.5	NA	NA		NA
33054	150.14	110.86	127.3	180.01	402.24	NA	NA	B2	183
33055	217.33	211.65	NA	NA	103.98	NA	NA		NA
33056	603.23	354.4	NA	465.68	104.37	NA	NA		NA
33057	174.61	348.89	197.52	193.39	NA	NA	NA		NA
33058	104.47	124.1	99.74	81.16	NA	NA	NA		NA
33059	56.4	384.75	143.57	198.54	711.63	NA	NA	B1	147
33060	148.49	137.27	113.31	124.53	128.59	NA	NA	B2	119
33061	538.36	142.92	57.4	NA	1454	NA	NA	Drip	2050

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33062	155.56	253.21	560.85	243.53	640.48	NA	NA	B2	212
33063	113.53	115.93	213.72	181.12	133.41	NA	155.86		NA
33065	280.96	294.82	681.94	950.07	762.75	NA	NA		NA
33067	2618	691.06	2301.9	180.79	2644.9	NA	NA		NA
33069	114.1	60.4	96.6	39.4	1249.6	NA	NA		NA
33072	37.8	118.6	65.3	36.5	68.4	NA	NA		NA
33073	205.41	234.71	171.02	618.32	981.26	NA	NA		NA
33075	153.7	233.43	242.64	670.45	221.11	NA	NA		NA
33076	89.74	223.82	73.4	89.43	80.77	NA	99.19		NA
33077	215.88	859.2	314.22	105.82	249.08	NA	NA		NA
33078	195.86	422.01	253.74	341.64	NA	NA	NA	F1	253
33079	113	68	136	53	211	NA	NA		NA
33080	72.89	293.31	1044.5	326.92	1135.2	NA	NA		NA
33081	157	77	74	148	186	NA	NA		NA
33083	527.7	451.4	504.54	314.73	263.37	NA	NA		NA
33084	182.17	196.72	218.34	514.57	NA	NA	NA	B2	784
33085	94.2	98.9	ND	99.7	ND	NA	NA	B2	54.1
33086	66.89	76.22	48.32	192.91	39.79	52.9	NA	Garden	76.2
33088	327.01	383.63	420.2	524.68	2637.5	NA	NA		NA
33089	843.21	NA	687.73	NA	NA	NA	NA		NA
33091	351.59	211.78	1276.6	1059.3	1302.9	NA	NA	B1	3100
33092	62.01	73.02	99.68	93.59	140.38	NA	NA		NA
33093	65.28	88.51	166.52	69.29	216.94	NA	NA	F1	64.9
33094	247.85	404.36	46.23	101.3	NA	NA	NA		NA
33095	85	65.33	NA	NA	110.86	NA	NA		NA
33098	1583.3	472.01	1289.2	681.56	10454	NA	344.29		NA
33099	85.01	50.2	73.22	36	NA	NA	NA		NA
33101	89.44	80.83	70.13	62.86	149.68	NA	NA		NA
33102	476.87	319.94	598.85	800.04	1018.9	901.1	NA		NA
33103	67.95	62.83	113.13	NA	224.38	NA	NA		NA
33104	467.6	359.18	547.49	513.9	6565.6	769.7	NA		NA
33105	83.72	113.9	63.07	52.07	97.88	NA	NA		NA
33106	112.41	92.1	82.56	463.25	2064.5	147.63	NA		NA
33107	196.75	177.02	164.76	164.48	2734.3	NA	NA		NA
33108	203.92	265.36	313.74	246.86	NA	NA	NA		NA
33109	81.03	91.5	197.75	97.94	NA	NA	NA		NA
33111	181.98	114.24	351.87	184.93	50.17	NA	NA		NA
33112	159.06	164.08	115.53	221.09	394.11	NA	NA		NA
33113	775.68	380.76	811.18	453.71	938.14	NA	NA	Drip	1280
33114	139.23	240.67	262.61	139.08	717.52	NA	NA		NA
33115	81	64	125	159	NA	NA	NA		NA
33116	74.53	73.13	63.98	38.3	359.11	NA	NA		NA
33117	103.4	108.21	57.61	74.57	690.29	NA	NA		NA
33118	76.2	78.41	141.48	52.75	149.29	NA	NA		NA
33119	211	109	215	120	NA	NA	NA		NA
33120	188	171	97	96	446	NA	NA	B1	83.2
33121	126	93	120	167	NA	NA	NA		NA
33122	187.51	316.97	252.53	346.99	283.03	NA	NA		NA
33123	142.92	171.71	128.1	57.15	1426.3	NA	NA		NA
33124	75.22	102.89	51.54	34.69	69.58	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33125	75.43	56.21	241.31	111.33	337.1	NA	NA	Drip	699
33126	248.2	132.31	103.86	98.5	357.6	NA	NA		NA
33127	366	190	343	527	3356	NA	NA		NA
33128	156.78	507.49	332.92	340.03	739.26	NA	NA		NA
33129	91.9	55.1	68	27	46.6	NA	NA		NA
33132	377.81	456.37	653.14	1559.6	2674.9	NA	NA		NA
33133	134.23	94.38	51.51	NA	107.84	NA	NA		NA
33134	484.28	402.13	420.75	420.85	773.19	NA	NA		NA
33135	323.88	171.48	186.12	243.08	NA	NA	NA		NA
33136	159.5	193.8	92.2	249.2	407.8	NA	NA		NA
33137	51.63	159.46	57.57	40.03	153.61	NA	NA		NA
33138	422.8	436.4	391.4	342.8	1580	NA	NA		NA
33139	NA	256	102.26	136.63	268.98	NA	NA		NA
33140	54.17	53.31	139.36	67.79	135.16	NA	NA		NA
33141	238.2	153.15	299.59	190.31	821.68	209.36	NA		NA
33142	56.05	259.5	66.37	47.83	217.59	NA	NA		NA
33143	393.47	211.77	168.59	179.85	476.74	NA	NA		NA
33144	93.81	97.17	65.53	79.93	59.74	NA	NA		NA
33145	125.13	101.61	109.92	51.31	NA	NA	NA		NA
33146	134.75	64.71	41.14	89.58	441.43	NA	NA		NA
33147	262.57	427.06	362.88	243.89	5706.5	NA	NA		NA
33148	138.36	85.33	142.52	86.66	4290.4	NA	NA		NA
33149	124.04	17.86	162.42	187.23	963.39	NA	NA		NA
33150	128	121.1	189.3	57.1	2049.6	NA	NA		NA
33153	103.11	120.86	142.71	143.79	616.32	NA	NA		NA
33154	113.83	251.17	346.3	458.7	1822.7	NA	NA		NA
33155	70.14	66.05	88.02	75.16	66.77	NA	NA		NA
33156	301.99	166.35	255.73	281.6	448.88	NA	NA	F1	275
33157	120.5	99.4	283.2	380.6	373	NA	NA		NA
33158	102.52	65.53	155.66	88.9	40.1	NA	NA		NA
33159	292.71	107.9	109.5	185.97	365.76	NA	NA		NA
33160	78.05	65.63	137.76	37.37	116.34	NA	216.42	Play	189
33161	194.86	134.51	252.88	198.1	748.45	NA	NA		NA
33162	175.02	238.75	304.7	283.34	NA	NA	NA		NA
33163	2187.8	7195.6	400.78	4777.7	3923.9	NA	NA		NA
33164	69.87	76.38	93.08	83.68	118.97	NA	NA		NA
33165	77.39	53.41	64.39	62.58	75.24	NA	NA	Drip	89.6
33166	166.58	169.05	173.34	96.99	723.52	NA	NA	Drip	911
33167	100.53	504.97	167.5	97.35	569.45	NA	NA		NA
33168	579.6	268	408.6	122.6	695.6	NA	NA		NA
33169	143.5	185.8	440	281.2	604	NA	NA		NA
33170	40.89	63.19	56.41	55.62	181.59	NA	NA		NA
33172	120.17	220.97	161.15	198.75	NA	NA	NA		NA
33173	306.78	192.02	95.16	346.99	2613.5	NA	NA		NA
33174	219.09	407.08	225.84	302.38	NA	NA	NA		NA
33175	70.14	57.27	55.77	39.57	114.66	NA	NA		NA
33176	214.96	282.8	274.28	NA	386.64	NA	NA		NA
33177	124.06	201.99	207.62	NA	986.96	NA	NA	B1	201
33179	711.37	557.66	364.72	NA	996.02	NA	NA		NA
33180	460	219	853	240	2089	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33181	155.71	147.54	NA	169.66	191.36	NA	NA		NA
33182	66	90.24	NA	99.81	156.7	NA	NA		NA
33183	198.57	146.03	383.11	2095.4	NA	NA	NA		NA
33185	47.41	57.67	48.17	32.36	33.46	NA	NA	Drip	46.6
33186	159	289	259	307	NA	NA	NA		NA
33187	66.66	71.31	39.98	280.27	534.28	NA	NA		NA
33188	112.78	171.4	116.53	135	NA	NA	NA		NA
33189	59.67	65.17	92.08	62.76	96.41	NA	NA		NA
33190	53.17	NA	228.8	161.1	243.89	NA	NA	Drip	271
33192	48.76	122.39	51.19	48.27	122.03	NA	NA		NA
33195	155.6	193.7	916.96	675.26	738.44	NA	NA		NA
33198	175.81	206.79	276.24	343.27	687.73	NA	NA		NA
33200	82.84	138.12	207.25	401.83	436.83	NA	NA		NA
33201	194.11	206.47	292.16	426.49	NA	NA	NA		NA
33202	52.45	57.66	61.56	51.39	86.35	64.48	57.63		NA
33204	74.93	101.1	55.12	96.44	NA	NA	NA		NA
33205	37.22	31.52	28.94	20.35	NA	NA	NA		NA
33206	186.7	93.6	137	229.2	317.8	NA	NA	B1	155
33207	95	92	215	93	NA	NA	NA	B2	98
33208	102.8	71.2	40.1	38.9	210	NA	NA		NA
33209	159.21	67.94	302.66	127.43	NA	NA	NA		NA
33210	94.5	88.55	99.38	69.72	163.36	NA	NA		NA
33211	99	63	126	77	NA	NA	NA		NA
33212	226.39	324.12	625.46	1094.3	3650.6	NA	NA		NA
33213	265.81	134.44	201.2	140.93	NA	NA	NA		NA
33214	132.7	135.84	319.92	288.65	1231.9	NA	NA		NA
33217	56.18	132.09	125.97	86.84	536.65	NA	NA		NA
33219	371.73	629.12	170.91	682.62	3223.6	NA	NA		NA
33221	75.2	51.6	84.2	61.2	99	NA	NA		NA
33222	135.09	81.25	103.2	101.31	131.86	NA	NA		NA
33223	86.84	65.75	65.62	214.38	65.6	NA	NA		NA
33224	606.23	229.18	162.81	160.2	649.37	NA	NA		NA
33225	262.44	115.14	150.47	425.64	314.3	NA	NA		NA
33226	139.34	122.24	234.36	645.21	112.31	NA	NA	Drip	124
33227	90.1	103.5	57.4	44.7	127.6	NA	NA		NA
33228	68.61	55.21	111.67	NA	39.5	NA	NA		NA
33229	380.58	458.69	366.92	287.1	954.02	NA	NA		NA
33230	74.22	49.8	ND	55.67	93.69	NA	NA	Drip	149
33233	33.43	62.64	37.43	80.52	48.06	NA	NA		NA
33234	191.03	224.34	3185.4	596.16	NA	NA	NA		NA
33236	87.36	76.7	62.91	98.99	1011	NA	NA	F1	142
33239	210.41	445.66	279.17	317.85	1290	NA	NA		NA
33240	50	50	98	63	141	NA	NA		NA
33242	673.22	211.75	660.73	352.5	1393.4	NA	NA	Drip	1480
33243	96.75	101.69	257.41	293.88	NA	NA	NA		NA
33244	79.68	119.81	38.28	NA	NA	NA	NA		NA
33245	84.2	179.95	273.28	70.2	193.87	NA	152.59		NA
33246	282.76	831.99	NA	500.47	1548.1	NA	NA		NA
33247	79.56	99.45	58.56	NA	73.46	NA	NA		NA
33248	65.79	95.12	340.52	244.78	774.46	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33250	140.01	102.47	142.63	233.01	557.47	NA	NA		NA
33251	64.99	65.95	177.68	113.47	112.32	NA	NA		NA
33252	441.58	498.6	132.31	276.56	652.23	NA	NA		NA
33254	162.7	NA	206.2	NA	NA	NA	NA		NA
33255	342.1	213.99	642.39	222.67	578.66	NA	NA		NA
33256	367.16	325.15	279.35	592.46	686.53	NA	NA		NA
33257	304.24	320.43	147.84	224.89	2826.7	NA	NA		NA
33258	226	303.2	251.8	198	589.2	NA	NA		NA
33259	593.97	228.42	703.13	180.92	810.1	NA	NA		NA
33260	93.38	57.56	69.09	72.42	73.49	NA	NA	F2	74.4
33261	134.75	131.9	51.88	83.03	129.24	NA	NA		NA
33262	66.79	59.87	65.51	64.4	138.93	NA	NA		NA
33263	44.9	43.88	53.05	45.21	44.65	NA	NA		NA
33264	62.65	55.6	74.09	127.65	248.51	NA	NA		NA
33266	76.91	44.93	45.3	46.67	148.22	NA	NA		NA
33267	132	217	410	145	NA	NA	NA		NA
33269	266.58	276.81	515.03	483.45	1125.3	NA	NA	Drip	1510
33270	NA	88.67	84.31	54.8	60.9	NA	NA		NA
33271	91.24	NA	54.24	76.04	82.92	NA	NA		NA
33272	192.4	1149.6	613.2	NA	3718.4	NA	NA		NA
33273	284.77	153.5	309.37	194.74	1041.2	NA	NA		NA
33274	159.88	260.8	103.94	360.22	840.27	NA	NA	F2	305
33275	81.85	88.85	93.5	69.13	330.67	NA	NA		NA
33276	NA	88.2	NA	146.72	NA	75.29	NA		NA
33277	1009.6	509.2	199.8	205.8	814.4	NA	NA		NA
33278	226.8	374.4	395.8	588	1748.8	NA	NA		NA
33280	215	201	288	248	665	NA	NA	F2	202
33282	292.1	294.77	480.76	NA	2075.1	NA	NA		NA
33283	149.4	50.84	46.39	72.34	140.77	NA	NA	B1	51.4
33284	190	120	254	128	NA	NA	NA		NA
33285	389.93	2036.5	1152	504.81	2768.9	NA	NA		NA
33287	155.11	468.55	137.39	138.15	NA	NA	NA		NA
33289	197.59	131.21	357.55	NA	NA	NA	NA		NA
33290	204.8	135.8	277.75	124.55	NA	NA	NA	B1	369
33292	123	98	279	109	NA	NA	NA		NA
33293	143	94	56	98	169	NA	NA		NA
33294	308	274	938	201	2183	207	NA		NA
33295	118	76.93	198	148.82	NA	NA	NA		NA
33296	58.98	92.15	68.59	72.33	154.08	NA	NA	B1	66.1
33297	206.76	155.4	195.1	225.1	NA	NA	NA		NA
33298	139.97	249.98	142.45	284.42	NA	NA	NA		NA
33300	1253.7	509.13	1111.7	NA	1278.6	NA	NA		NA
33303	143.34	210.72	125.65	161.37	869.58	NA	NA		NA
33304	154.28	184.09	248.05	57.57	NA	NA	NA		NA
33307	96.78	93.39	159.67	183.31	66.72	NA	NA		NA
33308	235.39	1564.9	624.17	178.78	35.73	NA	NA		NA
33309	179.41	237.38	244.53	424.5	NA	NA	498.76		NA
33310	114	162	202	150	1231	NA	NA		NA
33312	271.75	274.01	118.68	578.43	332.12	NA	NA		NA
33313	66.57	125.79	46.45	173.77	98.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33314	144.77	283.29	224.42	260.97	NA	NA	NA	F2	341
33316	183.6	113.61	169.95	196.79	293.15	NA	NA		NA
33317	150.85	156.28	865.06	120.44	NA	NA	NA	B1	720
33318	295.55	272.75	152.13	182.72	2763.7	133.15	NA		NA
33319	180.4	686	442.8	298.6	1469.6	NA	NA		NA
33320	80.89	220.5	62.12	123.98	185.27	NA	NA		NA
33321	133.17	69.52	180.86	156.14	493.55	NA	NA		NA
33323	234.68	194.45	297.81	263.1	NA	NA	NA		NA
33324	88.08	169.16	104.56	152.23	146.55	NA	NA		NA
33325	291	202	393	140	NA	NA	NA		NA
33326	152.63	268.7	420.2	376.26	NA	NA	NA		NA
33327	83.12	116.29	378.78	196.14	373.75	NA	NA		NA
33329	94.87	96.96	105.11	91.23	1596.4	NA	NA		NA
33330	NA	307.05	269.61	618.15	NA	NA	190.84		NA
33331	80.5	139.4	168.5	140.6	59.5	NA	NA		NA
33332	73.52	NA	65.12	18.36	NA	NA	NA		NA
33333	171.78	155.37	126.73	279.25	764.92	NA	NA		NA
33334	216.47	103.05	71.98	135.81	1100.6	NA	NA		NA
33335	211.09	NA	522.46	349.5	NA	303.88	NA		NA
33336	93.25	101.26	46.91	70.37	67.1	NA	NA		NA
33337	68.2	94.9	98.1	97.1	52.2	NA	NA		NA
33339	414.8	281.4	263.2	304.4	164.8	NA	NA		NA
33341	329.68	402.22	291.27	936.61	3598.4	NA	NA		NA
33342	327.07	50.46	318.09	197.87	636.67	NA	NA		NA
33343	206.18	110.71	947.96	341.7	NA	NA	NA		NA
33344	342	595.2	183.3	282	943.2	NA	NA	B2	258
33345	195.54	357.04	557.08	260.97	257.4	NA	NA		NA
33347	215.04	171.11	422.88	251.69	1440.3	NA	NA		NA
33348	132.25	94.29	185.71	372.05	NA	NA	NA		NA
33349	127.23	68.68	384.84	173.3	172.98	NA	NA		NA
33350	121.38	52.79	74.72	129.53	155.02	NA	NA	B1	85
33351	144.55	108.65	161.8	225.14	NA	NA	NA		NA
33353	199.22	302.44	297.16	239.5	NA	NA	NA		NA
33355	302.99	277.97	203.24	96.85	NA	NA	NA		NA
33356	368.84	322.08	76.97	121.51	624.27	NA	NA		NA
33357	68.94	62.28	87.8	123.99	204.36	NA	NA		NA
33358	363.04	517.79	545.37	597.74	840.81	NA	NA		NA
33359	106.5	136.4	145.3	285.6	1529.6	NA	NA		NA
33360	227.96	105.81	117.53	32.23	NA	NA	NA		NA
33361	189.39	124.36	130.18	66.3	118.1	NA	NA		NA
33362	49.17	62.12	65.17	34.91	402.53	NA	NA		NA
33364	235.25	NA	184.32	NA	NA	NA	NA		NA
33365	698.66	124.58	50.02	40.63	NA	NA	NA		NA
33367	416.8	396.4	523.6	476.8	1029.6	NA	NA		NA
33368	115.82	110.97	158.35	176.3	1156.6	NA	NA		NA
33369	173	216	308	292	NA	281	NA		NA
33370	995.39	735.88	NA	171.32	931.19	NA	NA		NA
33372	252	253	502	921	195	NA	NA	B1	656
33373	82.8	46.1	100.5	63.6	96.2	115.6	NA		NA
33374	158.93	303.44	146.28	79.81	1210.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33375	306.51	244.02	327.64	438.72	1421.9	NA	NA	Drip	1730
33377	73.83	78.18	57.1	53.75	701.63	NA	NA		NA
33378	303	162.4	245	806.4	1029.6	NA	NA		NA
33380	63.06	78.24	180.98	380.36	617.09	NA	NA		NA
33382	112.4	80.8	229.4	135.4	124.5	NA	NA		NA
33383	350.02	225.04	181.72	195.5	2058.8	NA	NA		NA
33384	78.37	76.61	104.33	74.63	105.23	NA	NA	B2	72
33385	170.97	168.71	225.59	697.94	NA	NA	NA		NA
33386	139.99	152.92	282.34	492.78	NA	NA	NA		NA
33388	806.12	213.3	80.71	1043.2	NA	NA	NA		NA
33389	192.67	181.13	332.57	154.51	NA	NA	NA		NA
33390	73.97	61.43	60.1	60.98	NA	NA	NA		NA
33391	102.71	127.64	91.5	141.19	NA	NA	NA		NA
33392	59.56	72.37	114.64	146.77	NA	NA	NA	F1	46.9
33393	476.4	221.2	405	817.6	1180	NA	NA		NA
33394	537.07	465.94	3161.7	296.94	520.38	NA	NA		NA
33395	84.7	47.8	242	162.5	ND	NA	NA		NA
33396	1272	459	724	523	1383	NA	NA		NA
33397	55.67	48.73	285.29	221.03	104.63	NA	NA		NA
33398	67.81	52.83	128.56	61.15	500.77	NA	NA		NA
33399	829	274	224	402	1480	NA	NA		NA
33400	98.6	132.6	249.4	95.4	652	NA	NA		NA
33401	212	117	298	287	NA	NA	NA		NA
33402	158.98	326.12	414.13	308.47	167.46	NA	NA		NA
33403	165.23	169.97	119.28	139.82	NA	NA	NA		NA
33404	220.38	162.84	323.38	246.56	NA	NA	NA		NA
33405	71.42	56.17	103.56	117.62	1561.8	NA	NA		NA
33406	171.86	96.64	376.7	302.34	319.51	NA	NA	B1	378
33407	135.98	61.2	191.69	214.96	320.92	NA	NA		NA
33408	390.39	220.78	196.28	223.24	225.13	NA	NA		NA
33409	297.2	284.2	247.2	249.2	1089.6	NA	NA		NA
33411	56.4	68.9	107	120	109.7	NA	NA	B1	86.4
33412	52.97	54.43	61.05	86.94	NA	NA	NA		NA
33413	255	247	734	213	3240	NA	NA		NA
33414	100.18	213.06	274.52	190.02	NA	NA	NA		NA
33415	618.85	191.4	76.64	137.8	595.4	NA	NA	Drip	1980
33416	227.9	177.21	270.22	183.71	1133.5	NA	NA		NA
33417	188.27	694.75	661.51	645.58	1194.6	NA	NA		NA
33418	388.58	180.86	374.55	NA	2035.4	NA	NA		NA
33419	292	141	273	123	NA	NA	NA		NA
33420	234.22	726.83	693.46	492.42	2604	NA	NA	B2	617
33421	489	1134	NA	525	716	NA	NA		NA
33422	373.03	267.44	465.26	283.47	2811.6	NA	NA		NA
33423	408.52	253.44	392.08	246.86	2059.1	NA	NA		NA
33424	76.49	78.91	71.63	67.18	40.21	NA	NA		NA
33425	22.43	99.58	48.83	51.63	19.89	NA	NA	B1	67.2
33427	434.99	445.86	NA	364.79	1501.5	NA	NA		NA
33429	60.83	90.22	85.54	83.72	136.26	NA	NA		NA
33430	103.51	244.98	240.49	88.66	353.84	NA	NA		NA
33431	212.53	247.92	207.32	137.43	804.98	NA	NA	F2	213

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33432	368.6	192.5	197.1	168.2	560.4	NA	NA	F1	356
33433	94	99	101	116	1348	NA	NA		NA
33434	177.7	NA	196.3	NA	NA	NA	NA		NA
33435	603.65	552.92	195.67	366.72	4697.5	NA	NA		NA
33436	198.06	65.03	62	65.17	234.99	68.48	NA		NA
33437	53.47	38.16	115.96	83.48	627.46	NA	NA		NA
33438	42.18	73.12	218.1	77.46	NA	NA	NA		NA
33439	193	141	338	222	NA	NA	NA		NA
33441	53.21	89.37	175.49	121.9	NA	NA	NA		NA
33442	230.45	108.2	56.58	55.16	73.33	NA	NA		NA
33443	229.05	193.64	NA	507.28	837.95	NA	NA		NA
33444	216.42	311.13	237.29	130.83	NA	NA	NA		NA
33445	192	307	388	216	485	NA	NA		NA
33447	185.66	496.85	224.1	225.66	542.47	NA	NA		NA
33448	162.82	224.74	380.3	345.03	1810.9	NA	NA		NA
33449	244.69	238.98	1020.5	1036.7	1372	NA	NA	Drip	2340
33450	68.34	64.13	38.2	187.87	NA	NA	NA		NA
33451	87.5	163.87	224.48	52.69	695.77	NA	NA	F1	118
33452	96	113	122	190	NA	NA	NA		NA
33453	78.63	54.69	NA	53.57	860.91	NA	NA	B2	68.3
33454	527.6	740.4	495.2	1540	1769.6	NA	NA		NA
33455	251.88	516.18	417.4	625.57	761.57	NA	NA		NA
33456	140	115	333	417	NA	NA	NA	F1	156
33457	253.8	248.62	256.67	271.44	1138	NA	NA		NA
33459	156.24	319.43	163.89	253.12	NA	NA	NA		NA
33460	56.91	63.2	77.24	111.9	158.48	NA	NA		NA
33461	318.01	296.45	196.76	312.76	510.68	NA	NA		NA
33462	190.8	139.07	254.93	109.95	NA	NA	NA		NA
33463	132.28	166.12	117.65	171.9	73.26	NA	NA		NA
33464	219.63	438.58	271.65	846.88	1579.7	NA	NA		NA
33465	435.34	965	188.81	108.18	NA	NA	NA		NA
33467	168.65	237.71	239.47	596.31	151.71	NA	NA		NA
33468	154	100	129	97	NA	NA	NA	B2	109
33469	526.8	180.6	138	236.4	980	NA	NA	F2	229
33470	57.9	49.5	95.4	63.1	26.8	NA	NA		NA
33471	450.24	252.35	334.18	302.21	506.84	NA	NA		NA
33472	180.61	266.27	154.71	198.7	NA	NA	NA	F2	312
33473	220.6	452.4	1100	364	1089.6	NA	NA		NA
33476	320.05	447.21	439.97	222.27	179.64	NA	NA		NA
33477	100	133	624	218	191	NA	NA	F1	112
33478	821	123	312	255	1089	NA	NA		NA
33479	268.1	257.67	148.57	195.42	1078	NA	NA		NA
33480	279.54	109.46	150.97	132.86	1225.2	NA	NA	B1	225
33481	304.13	676.84	498.88	NA	NA	NA	NA		NA
33482	347.27	159.73	442.12	229.06	NA	NA	NA		NA
33483	305	378	530	526	3150	297	NA	B2	570
33484	251.79	242.25	200.02	174.85	NA	NA	NA		NA
33485	130.7	97.66	57.98	127.57	NA	NA	NA		NA
33486	185.23	202.39	417.38	756.06	6132.2	NA	NA		NA
33488	36	23	32	177	57	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33489	164.91	46.16	26.43	137.12	191.48	NA	NA		NA
33490	240.72	117.73	515.26	748.23	NA	NA	NA		NA
33491	213.33	193.5	315.73	229.34	NA	318.73	NA		NA
33492	247.24	100.09	148.61	171.07	1346.1	NA	NA	F1	257
33493	135.59	142.38	93.14	183.25	559.96	497.23	NA	Garden	152
33495	96.85	81.44	75.17	73.68	127.97	NA	NA		NA
33496	148	298	430	NA	570	NA	NA		NA
33498	476.34	213.38	618.38	302.11	1218.1	NA	366.92		NA
33499	118.42	194.73	255.34	185.58	NA	NA	NA		NA
33500	474.37	254.58	370.46	837.55	632.99	NA	NA		NA
33501	116.88	80.16	403.9	478.32	NA	NA	NA		NA
33502	104.98	411.9	421.45	144.53	NA	NA	NA		NA
33503	73.97	68.75	48.63	55.45	31.64	NA	NA	B1	76.2
33504	48.81	99.56	110.43	58.98	158.55	NA	NA		NA
33505	333.85	505.57	817.27	338.97	1953	NA	NA		NA
33506	141.22	210.03	184.68	201.58	NA	NA	NA		NA
33507	272.25	410.56	326.33	547.24	NA	NA	NA		NA
33508	204.6	133.6	253.6	NA	239.4	NA	NA	F1	222
33510	197	218	257	308	NA	NA	NA		NA
33511	214.34	103.48	153.81	148.54	NA	NA	NA		NA
33512	105	170	179	293	NA	NA	NA	B1	205
33513	372	437	NA	324	873	NA	NA		NA
33515	103.83	117.46	122.22	141.59	246.71	NA	NA		NA
33516	218	208	173	548	326	NA	NA		NA
33517	198.12	174.89	349.57	554.86	104.18	NA	NA		NA
33518	215	304	449	430	645	NA	NA		NA
33519	681	651	463	442	1306	NA	NA		NA
33520	317.61	438.33	278.76	343.26	NA	NA	NA		NA
33521	70	137	267	223	NA	NA	NA		NA
33522	148.17	271.38	NA	NA	NA	284.76	NA		NA
33523	58.72	90.19	156.91	96.57	NA	NA	NA		NA
33524	208.4	274.21	935.13	242.64	1533.4	NA	NA		NA
33525	240.08	296.68	118.46	221.49	NA	NA	NA		NA
33526	241.16	428.36	370	374.42	NA	NA	NA		NA
33529	160.38	463.5	249.16	246.85	371.93	NA	NA		NA
33530	55.79	ND	NA	390.27	430.63	NA	152.25		NA
33531	80.11	32.02	124.32	125.45	490.31	NA	NA		NA
33532	3914.1	1376.1	498.49	348.62	2457	NA	NA		NA
33534	61.21	76.44	713.58	86.38	1097.2	NA	NA		NA
33535	899.82	368.8	235.6	491.64	1447.9	NA	NA		NA
33536	2160.7	418.27	331.95	299.37	2877.7	NA	NA		NA
33538	62.72	51.33	70.26	108.38	145.3	NA	NA	B2	120
33539	476.74	319.17	NA	NA	353.24	NA	NA	F1	576
33540	290.2	52	233.6	304.8	370.2	NA	264		NA
33541	310.36	214.28	182.15	122.38	99.16	NA	581.67		NA
33542	380.8	51.9	59.6	94.8	146.2	NA	NA		NA
33543	102.87	336.41	139.04	82.48	NA	NA	NA	B1	141
33544	71.97	106.38	125.81	172.66	256.14	NA	NA		NA
33545	189.96	207.07	262.74	203.06	NA	NA	NA		NA
33546	204.6	213.09	108.16	184.53	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33547	338.58	178.61	161.34	110.01	NA	NA	NA		NA
33548	339.2	232.2	173.1	161.2	543.6	NA	NA		NA
33549	142	90.75	115.91	32.2	113.77	NA	NA	Drip	104
33551	231.06	58.78	211.41	133.38	NA	NA	NA		NA
33552	225.8	442.4	149.1	122.3	89	175.3	NA		NA
33553	272.27	2841.9	465.8	689.01	449.87	NA	NA		NA
33554	292.8	407	363	NA	660.8	NA	331.8		NA
33555	132.77	79.61	304.6	216.19	NA	NA	NA	B1	384
33556	148.2	129.76	137.23	117.65	675.65	NA	NA		NA
33557	208.8	298	614.4	225.6	1320	NA	NA		NA
33558	100.06	209.89	NA	NA	448.71	NA	NA		NA
33559	168.06	63.56	121.19	90.12	209.78	NA	NA		NA
33560	329.34	628.42	197.37	271.13	3235.6	NA	NA	B2	263
33561	161.5	186.8	233.8	282.4	721.6	NA	NA		NA
33562	855.78	1278.3	1799.3	642.45	2232	NA	NA		NA
33563	83.34	116.53	880.72	284.93	1875.8	NA	NA		NA
33564	260.81	188.35	178.37	170.88	732.77	NA	NA		NA
33565	93.54	38.64	42.91	56.43	99.25	NA	NA		NA
33566	133.15	108.67	104.56	172.36	497.34	NA	NA		NA
33567	153.15	137.7	274.59	237.64	1983.4	NA	NA	F1	160
33568	373.39	373.99	1745.9	459.92	1209.3	NA	NA	Drip	1120
33569	62.3	360.2	199.7	194.4	3507.2	NA	NA		NA
33570	46.75	120.14	NA	97.06	28.65	NA	NA		NA
33571	84.64	141.83	94.76	365.66	375.09	NA	NA	B2	602
33572	113.66	161.41	140.42	230.27	1164.8	NA	NA		NA
33573	229.8	193.1	68.8	174.5	3108.8	NA	NA	B2	209
33574	89.5	80.27	180.58	98.18	NA	NA	NA		NA
33575	224.54	403.43	223.88	252.58	1348.3	NA	NA		NA
33576	272.52	1280.8	437.33	215.16	2377.7	NA	NA	B2	315
33577	93.02	132.91	79.94	348.2	NA	NA	NA		NA
33578	422.2	70.65	300.32	63.99	130.45	NA	NA		NA
33580	107.76	112.37	50.81	58.19	24.07	NA	NA		NA
33581	263	156.5	356.05	167.83	515.82	NA	NA		NA
33582	389.89	215.33	211.84	NA	571.27	NA	NA		NA
33583	41.29	120.2	66.57	102.25	200.69	NA	NA		NA
33584	87.05	104.94	74.82	89.88	494.65	NA	NA		NA
33585	117.94	NA	393.65	NA	NA	NA	NA		NA
33586	183	243	355	692	966	NA	NA		NA
33587	171.42	198.07	NA	334.68	1043.9	NA	NA		NA
33588	NA	227.5	NA	265.8	360.09	222.37	NA		NA
33589	1476.2	230.79	3945	246.6	2249.2	NA	NA		NA
33591	305.45	1298	303.12	219.75	1249.8	NA	NA		NA
33592	153.07	199.69	442.16	357.27	NA	NA	NA		NA
33593	NA	39.61	128.95	101.96	52.14	NA	NA		NA
33594	1017	226.74	438.13	332.12	3285.2	361.98	NA		NA
33595	280	231.72	296.65	285.6	1565.1	NA	NA		NA
33596	297.51	508.14	241.85	307.54	2868.4	NA	NA		NA
33597	66.3	68.48	46.51	39.46	38.88	NA	NA	Drip	26.4
33598	235	205	66	84	272	NA	NA		NA
33600	75.7	107.37	51.46	301.82	250.48	NA	NA	F1	67.9

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33601	124.76	91.09	72.52	64.34	320.06	NA	NA		NA
33602	243.1	423.89	308.34	591.9	290.55	NA	NA	F2	446
33603	427.34	89.21	114.08	89.01	1173.8	NA	NA		NA
33604	86.89	95.3	70.65	58.75	482.1	NA	NA		NA
33606	165.21	NA	191.49	NA	NA	NA	NA		NA
33607	NA	185.39	NA	274.65	NA	246.13	NA	Garden	217
33608	90.05	78.9	79.49	81.46	417.65	NA	NA		NA
33609	208.93	184.76	139.22	162.84	NA	NA	NA		NA
33610	468.75	308.22	637.22	530.03	431.89	NA	NA		NA
33612	30.66	39	52.09	64.21	73.86	NA	NA		NA
33613	234.12	173.36	755.34	236.76	1334.4	NA	NA		NA
33614	NA	NA	NA	NA	NA	177.83	NA		NA
33615	372.15	255.35	911.99	1107.1	2192.7	NA	NA		NA
33616	203	142	563	305	2998	NA	NA		NA
33617	244.12	1137.3	706.01	681.42	1713.3	NA	NA		NA
33618	155.68	149.88	321.02	339.9	693.88	NA	NA	F2	198
33619	71.89	86.03	87.34	81.23	104.7	NA	NA		NA
33621	136.5	124.06	81.66	83.33	382.77	NA	NA		NA
33623	174	125	94	92	960	NA	NA		NA
33625	66.54	55.72	35.07	59.6	300.02	NA	NA		NA
33626	110.16	281.95	188.65	191.36	1687.5	NA	NA		NA
33627	267.05	990.52	683.58	530.45	666.28	NA	NA	Drip	1720
33628	219.74	454.59	443.79	321.71	1306.4	NA	NA		NA
33629	270.85	284.35	442.53	327.15	NA	NA	NA	B1	470
33630	472.35	623.59	247.35	188.51	1024	NA	NA	B1	314
33631	104.8	66.77	211.79	87.96	730.79	NA	NA	B2	93.1
33632	335.19	217.05	1439.8	199.28	1495.9	NA	NA		NA
33633	126.31	134.5	98.48	145.38	NA	NA	NA		NA
33634	79.45	136.4	607.08	144	385	NA	NA		NA
33635	240	362	447	186	1530	NA	NA	F1	292
33636	149.75	NA	1066.2	NA	NA	NA	NA		NA
33637	87.65	52.87	87.74	57.93	142.29	NA	NA	Drip	164
33638	174.04	129.43	158.52	149.79	NA	NA	NA		NA
33640	490.55	209	1404.4	1304.7	NA	NA	NA		NA
33641	74.4	112.5	94.7	138	NA	NA	NA	B1	111
33642	159.82	218.26	176.76	366.13	NA	NA	NA		NA
33643	195.01	432.52	361.23	714.85	3458	NA	NA		NA
33644	133.48	87.65	124.09	68.12	108.16	NA	NA		NA
33645	182.3	110.33	370.98	272.92	NA	NA	NA		NA
33646	521.38	552.66	498.68	278.7	2256.7	NA	NA		NA
33647	257.18	719.35	261.67	198.63	2069.5	NA	NA	B2	195
33648	120.75	196.58	109.43	90.02	NA	NA	NA		NA
33649	220.57	356.82	237.19	249.99	1423.7	NA	NA		NA
33650	74.18	100.14	204.69	545.72	NA	NA	NA		NA
33651	241.31	212.94	217.66	373.89	807.06	NA	NA	F1	349
33652	53.23	66.26	192.09	90.84	322.85	NA	NA		NA
33653	306.1	409.87	434.53	197.95	688.25	NA	NA		NA
33654	111.19	93.72	186.16	125.63	264.36	NA	NA	F2	113
33655	480.85	948.23	704.39	388.47	823.75	NA	NA	F1	821
33657	ND	ND	76	94.9	120.5	NA	NA	F1	29

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33658	679.23	124.8	118.26	158.92	1368.7	NA	NA		NA
33659	111.18	50.38	232.89	92.38	NA	NA	NA		NA
33660	99.87	60.18	74.23	260.4	NA	NA	NA		NA
33661	186.82	112.04	271.46	NA	2284.5	NA	NA		NA
33662	381.5	345.25	158.86	190.68	258.44	NA	NA		NA
33663	NA	NA	192.36	258.1	NA	125.43	NA		NA
33664	192.25	131.95	113.97	222.53	255.29	NA	NA		NA
33665	194.94	128.29	263.41	NA	99.17	NA	NA		NA
33666	126.1	185.75	70.14	80.65	208.23	NA	NA		NA
33667	167.88	133.1	108.8	111.39	77.83	NA	NA		NA
33668	88.62	76.9	182.6	79.75	1019.3	NA	NA	F1	109
33669	117.54	70.19	127.92	53.76	415.05	NA	NA		NA
33671	138.92	153.22	195.33	263.16	1330.7	NA	NA		NA
33672	72.92	NA	59.95	79.21	78.95	100.76	NA		NA
33673	134.09	113.77	69.75	117.71	127.61	NA	NA		NA
33674	173.73	280.69	305.56	413.55	NA	NA	NA		NA
33675	NA	NA	268.07	221.68	993.41	73.67	NA		NA
33676	286.2	145.7	64.4	65.1	342	NA	NA		NA
33678	112	112.87	127.58	81.31	365.47	NA	NA		NA
33679	58.2	ND	97.3	64.6	ND	NA	NA		NA
33680	84.94	36.94	56.81	119.29	24.63	NA	NA		NA
33681	814.48	613.05	420.25	NA	1191.2	NA	NA		NA
33682	NA	503.46	NA	1163.8	2570.2	NA	NA		NA
33683	211.79	101.61	NA	NA	106.79	NA	NA		NA
33685	210.93	237.47	135.22	234.13	197.84	NA	NA		NA
33686	84.82	145.41	201.81	138.45	166.27	NA	NA		NA
33687	72.93	39.65	66.36	54.63	NA	NA	NA		NA
33688	485.02	239.03	951.01	632.63	921.14	NA	NA		NA
33689	341.3	347.94	375.37	399.27	1182.2	NA	NA		NA
33690	105.4	117.04	192.45	55.05	127.18	NA	NA		NA
33691	231.1	229.36	6306	295.9	438.82	NA	NA		NA
33692	122	189	202	203	105	NA	NA		NA
33693	187.9	181.7	402.8	195	419.2	NA	NA	B2	226
33696	165.05	135.07	376.8	481.09	2770.2	NA	NA	F2	119
33697	234.59	555.05	NA	610.36	2226	NA	NA		NA
33700	1410.3	612.29	435.08	252.26	1383.2	NA	NA		NA
33701	150	270	308	176	216	NA	NA		NA
33702	155.89	113.22	325.02	106.82	NA	NA	NA		NA
33703	105.68	87.38	174.29	404.64	543.39	NA	NA		NA
33704	365	284	172	425	NA	NA	NA		NA
33705	260.63	131.15	85.8	388.24	NA	NA	NA		NA
33706	163.93	113.68	35.42	194.92	266.88	NA	NA		NA
33707	287.2	634	69.9	347	373	NA	NA	B1	80.4
33708	101.28	417.2	72.05	192.81	366.76	NA	NA		NA
33710	242.48	176.57	193.83	224.92	543.1	NA	NA		NA
33711	210.77	362.3	114.54	161.41	NA	NA	NA	B2	180
33712	283.68	186	79.53	356.08	NA	NA	NA		NA
33713	186.27	60.06	552.6	393.61	NA	NA	NA		NA
33714	285.25	447.89	837.53	NA	1485.2	283.24	NA	F2	1550
33715	119.59	152.76	126.61	142.25	696.89	NA	NA	F1	169

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33716	49.76	ND	151.45	160.53	897.36	NA	NA		NA
33717	146.69	170.06	186.74	61.87	507.26	NA	NA	B2	63.6
33718	641.89	227.75	1992.3	662.85	711.1	NA	NA		NA
33719	108.57	78.84	200.8	65.55	439.46	NA	NA	Drip	349
33720	NA	NA	722.8	708	273.8	NA	NA		NA
33721	128.88	57.02	31.02	58.71	NA	NA	NA		NA
33722	205.23	90.17	122.71	100.92	94.24	NA	NA		NA
33723	150.52	441.87	77.62	155.66	910.69	NA	NA		NA
33724	163.3	202.2	80.6	153.9	217.4	NA	NA		NA
33725	297.78	182.44	273.45	221.43	NA	NA	NA	B2	213
33726	172.92	255.84	625.87	928.11	2990.1	NA	NA		NA
33727	113.3	39.43	98.26	93.05	319.23	NA	NA	B1	318
33729	96.16	51.6	53.37	66.45	ND	NA	NA	F2	83.6
33730	181.97	142.89	93.29	170.68	NA	NA	NA		NA
33731	59.71	110.62	64.39	104.84	NA	NA	NA		NA
33733	90.83	105.01	77.63	77.09	332.19	NA	NA		NA
33734	159.05	81.24	83.29	112.87	205.51	NA	NA		NA
33735	137.5	143.4	180.5	231	284.8	NA	NA		NA
33736	71.74	95.51	103.48	63.47	127.61	NA	NA		NA
33737	97.86	104.32	69.07	52.6	267.52	NA	NA		NA
33738	34.83	82.87	53.49	183.64	NA	NA	NA		NA
33739	297.47	313.1	201.87	207.1	302.22	NA	NA	F1	326
33740	89.95	610.19	185.19	561.93	293.15	NA	NA	F1	98.5
33741	233.95	104.38	245.06	147.88	NA	292.38	NA	Garden	413
33742	148.12	338.72	NA	NA	NA	NA	NA		NA
33743	155.42	127.44	141.37	109.14	397.46	96.74	NA		NA
33744	247	305	169	434	651	NA	NA	Drip	811
33745	139.32	115.54	71.97	97.83	171.3	NA	NA		NA
33746	NA	91.63	187.39	95.14	168.31	NA	NA		NA
33747	1320	1748.8	218.4	448.4	2289.6	NA	NA		NA
33748	103.6	95.9	130.9	78.1	130.6	NA	NA		NA
33750	193.71	181.85	326.34	178.96	596.79	NA	NA		NA
33751	131.8	103.09	129.5	134.91	71.76	NA	NA		NA
33752	142.05	117.11	89.63	73.47	1543.8	NA	NA		NA
33753	93.8	117.9	38.5	56	23.9	NA	NA		NA
33754	328.75	898.62	303.13	313.78	1095.4	NA	NA	F2	1720
33755	84.4	196	92.9	70.5	439.2	NA	NA	F1	157
33756	387.25	329.24	409.5	461.96	1778	NA	NA		NA
33757	225.87	224.44	201.69	142.41	248.35	NA	NA	F2	256
33758	535	185	185	125	338	NA	NA		NA
33759	119.05	119.46	94.15	102.28	272.6	NA	NA		NA
33760	82.3	137.7	228.4	250	1369.6	NA	NA		NA
33761	143.87	116.63	154.32	97.69	NA	NA	NA		NA
33763	47.69	138.33	170.67	108.87	818.82	NA	NA		NA
33764	193.5	569.5	238.23	435.02	3377.8	NA	NA		NA
33765	509	267	106	400	408	NA	NA		NA
33766	1009.2	388.12	378.24	168.06	1363.5	NA	NA		NA
33767	74.7	302.4	212.4	298.8	492	NA	NA		NA
33768	113	104	207	139	1253	NA	NA		NA
33769	244.41	NA	147.59	164	880.74	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33770	223.15	245.31	404.03	NA	1031.1	408.12	NA		NA
33771	264.66	225.59	NA	NA	507.34	NA	NA	Drip	822
33772	102.53	78.13	304.51	93.64	550.15	NA	NA	B1	819
33774	1380	863.2	334	267.8	3388.8	NA	NA	F1	1890
33775	289.84	1823.5	319.32	1034.6	1399.9	NA	NA	Drip	2370
33776	485.32	375.13	380.24	NA	1805.1	NA	NA		NA
33778	231.55	509.56	183.17	316.9	1035.7	NA	NA		NA
33779	216.26	260.93	108.66	129.23	NA	NA	NA		NA
33780	128	3617	231	79	NA	NA	NA		NA
33781	179.15	204.16	381.1	351.66	913.95	NA	NA	B1	424
33782	325.8	176.1	146.8	349.6	238.8	NA	NA		NA
33785	88.25	74.3	131.69	153.68	84.09	NA	NA		NA
33786	32.14	74.37	132.95	135.5	71.32	NA	NA		NA
33788	85.33	272.22	100.99	332.38	385.98	NA	NA		NA
33790	74.7	47.47	79.74	3337	119.5	NA	NA		NA
33791	176	164	NA	NA	434	NA	NA		NA
33792	166.69	251.47	99.43	90.45	753.99	NA	NA		NA
33793	498.23	417.18	NA	NA	898.32	NA	NA		NA
33794	90.68	89.06	138.59	76.13	NA	NA	NA		NA
33795	142.19	163.08	NA	118.59	597.15	NA	NA		NA
33796	370.32	180.81	208.04	106.42	222.97	NA	NA		NA
33797	455.9	283.63	386.19	510.11	235.88	NA	NA		NA
33798	604.56	340.24	1918.7	185.93	3592.6	NA	NA		NA
33799	383.07	120.41	174.69	251.26	1436.5	NA	NA		NA
33800	203.59	678.87	NA	1115.9	6586.2	NA	NA		NA
33801	291.07	124.16	495.41	117.47	NA	NA	NA		NA
33802	55.46	69.54	58.63	44.72	101.45	NA	NA		NA
33803	158.67	387.95	132.79	169.38	19.42	NA	NA	B2	267
33804	50.61	71.28	62.36	125.4	236.98	NA	NA		NA
33805	175.06	253.34	148.78	154.57	1537.1	NA	NA	B2	144
33806	195.58	326.54	250.33	163.35	586.54	NA	NA	B1	224
33807	47.1	NA	125.39	78.6	1881.9	NA	NA		NA
33808	195.26	1071.3	410.44	NA	2380.6	NA	NA		NA
33809	120.93	62.37	76.64	380.31	1214.3	NA	NA		NA
33810	176.6	374.34	436.37	97.41	656.68	NA	NA		NA
33811	259	270	585	441	1278	NA	NA		NA
33813	81.24	81.28	257.24	NA	697.09	NA	NA	Drip	1050
33814	315.94	290.67	458.63	1246	126	NA	NA		NA
33816	1269	273	780	360	328	NA	NA		NA
33817	145	144	331	451	863	NA	NA		NA
33818	132	124	175	374	1110	NA	NA	B2	276
33819	1158.9	986.84	738.05	142.12	1777.8	NA	NA		NA
33820	747.48	199.92	192.07	543.19	298.55	NA	NA		NA
33822	120.12	206.43	244.69	134.59	650.41	NA	NA		NA
33823	195.92	321.18	270.47	280.33	781.84	NA	NA		NA
33824	129.53	96.88	395.07	162.38	NA	NA	NA		NA
33826	ND	140	64.5	92	486	NA	NA		NA
33827	132.37	126.35	89.03	90.77	388.87	NA	NA		NA
33828	218.51	235.44	247.03	418.79	1027.8	NA	NA		NA
33829	366.8	238.2	175.2	200.6	3718.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33830	890.7	547.04	192.81	130.09	528.08	NA	NA		NA
33831	105.95	92.98	295.62	229.56	1214.1	NA	NA	F1	131
33832	159.61	184.46	353.96	381.95	695.37	NA	NA		NA
33833	615	196	556	202	NA	NA	145	F1	717
33834	290.21	221.78	NA	255.29	815.2	NA	NA		NA
33835	744.81	236.67	224.19	311.18	390.12	NA	NA		NA
33836	303.16	371.58	NA	347.3	2082.2	NA	NA		NA
33839	206.6	112	151.7	361.4	1729.6	NA	NA	Drip	2410
33840	463.6	248.07	242.36	229.85	1517.1	NA	NA	F1	482
33841	157.2	100.6	70.3	8448	952	NA	NA		NA
33842	383.39	323.1	611.53	1171.1	3479.3	NA	NA		NA
33843	208.6	112.1	NA	NA	NA	181.78	NA		NA
33844	269.9	111.42	126.83	183.37	263.95	NA	NA	Drip	303
33845	102.62	75.55	124.48	141.3	56.99	NA	NA		NA
33846	413.02	297.19	363.97	423.36	624.44	NA	NA		NA
33847	187.42	700.94	558.33	709.47	1210.7	NA	NA		NA
33848	84.6	61.8	117.6	76.8	173.2	82.8	NA	B2	84.8
33849	194.27	353.21	317.38	313.61	944.62	NA	NA	F1	228
33850	113.37	200.13	234.26	468.88	307.14	NA	NA		NA
33851	96.35	132.16	17.61	18.09	NA	NA	NA	F2	121
33852	70.56	115.21	215.3	NA	NA	NA	NA		NA
33853	685.93	516.19	NA	362.51	3911.9	NA	NA		NA
33855	914.45	420.97	689	235.19	499.57	NA	NA		NA
33856	95.85	147.36	70.51	735.57	3234.8	83.1	NA	F2	174
33857	175.43	193.4	285.18	297.71	457.98	NA	NA		NA
33858	NA	NA	NA	NA	NA	NA	NA	B2	67.2
33859	161.47	185.55	382.07	453.09	237.25	NA	NA		NA
33860	172.48	131.42	368.2	291.73	955.51	NA	NA	B2	323
33861	123.3	66.93	217.14	111.92	846.52	NA	NA		NA
33862	634.27	735.24	566.86	370.81	1733.8	NA	NA		NA
33863	236.86	230.56	237.87	139.59	499.54	NA	NA	B2	195
33864	190.2	153.74	685.44	423.01	752.28	NA	NA		NA
33865	95.85	51.2	183.46	91.33	173.41	NA	NA		NA
33866	575.07	321.34	419.15	594.6	1636.2	NA	NA		NA
33868	108.2	141.7	249.18	112.24	82.9	NA	NA		NA
33869	159.51	188.85	208.08	88.74	831.25	NA	NA		NA
33870	114.01	85.84	95.17	76.82	126.69	88.8	NA		NA
33871	372.22	144.34	159.46	156.51	NA	NA	NA		NA
33872	326.69	244.81	447.95	272.36	1641	NA	NA		NA
33873	146.98	160.91	NA	NA	468.06	NA	NA	Drip	1010
33874	149.54	253.1	224.01	225.3	985.81	NA	NA		NA
33875	180	97	140	341	1206	NA	NA		NA
33876	214.8	268.2	469.6	391.6	1060	NA	NA	F2	290
33877	157	238.04	NA	NA	746.86	NA	NA		NA
33878	101	105.63	108.88	93.91	515.23	NA	NA		NA
33879	482	217	657	423	NA	NA	NA		NA
33880	215.3	349.42	206.42	162.72	1354.7	NA	NA		NA
33881	143.26	325.81	401.2	185.92	979.83	NA	NA	Drip	1390
33882	153.6	217.6	NA	628	482	NA	NA		NA
33883	560.31	320.6	262.6	471.63	1842.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33884	155.29	466.31	312.8	233.69	1385.9	NA	NA		NA
33885	551.58	94.6	141.32	133.35	269.52	NA	NA		NA
33887	1249.6	1309.6	808.8	416.8	1500	NA	NA		NA
33889	84	122	52	88	218	NA	NA		NA
33890	192.6	179.8	1009.6	453.2	1129.6	NA	NA		NA
33891	91.73	66.77	401.04	63.21	5340.7	NA	NA		NA
33892	220.92	142.96	203.11	199.57	3562.9	NA	NA		NA
33893	234.92	264.81	153.28	1902.2	746.9	NA	NA		NA
33894	622.38	115.22	5198.4	1935.9	8444.6	NA	NA		NA
33895	115.6	98.64	222.59	115.76	815.17	NA	NA		NA
33896	117.6	162.12	240.64	NA	679.46	305.73	NA		NA
33897	58	80	240	248	NA	NA	NA		NA
33898	213	133	130	153	NA	NA	NA		NA
33899	206.57	590.04	308.1	273.37	1001.6	NA	NA		NA
33900	173.95	153.05	554.78	148.52	732.98	NA	NA		NA
33901	138.06	61.88	143.65	NA	782.29	NA	NA		NA
33902	162.4	161.26	168.29	145.46	NA	NA	NA		NA
33903	66.54	238.8	118.91	183.73	330.45	NA	NA	F1	83.3
33905	178.81	NA	205.12	NA	NA	144.75	NA		NA
33906	219	208	228	335	464	NA	NA		NA
33907	291	289	213	197	959	NA	NA		NA
33908	166	184	157	216	NA	NA	NA		NA
33909	128	65	107	50	NA	NA	NA		NA
33910	29	39	137	69	NA	NA	NA		NA
33911	216	168	68	122	NA	NA	NA		NA
33912	586.63	243.96	427.19	529.68	765.41	NA	NA		NA
33913	97	166	232	244	NA	NA	NA		NA
33914	130.44	137.93	178.43	NA	231.84	NA	NA		NA
33915	184	378	370	648	NA	NA	NA		NA
33916	67	87	48	87	NA	NA	NA		NA
33917	302.2	203.5	247.2	178.3	491.2	NA	NA		NA
33918	759.43	168.52	357.16	327.07	3209.5	NA	NA		NA
33919	871.19	193.22	118.06	110.19	827.8	NA	NA		NA
33920	242.73	1545.1	473.79	335.09	660.61	NA	NA	Drip	891
33921	450	552	295	183	1915	NA	NA		NA
33922	328.52	911.13	347.64	457.21	512.39	NA	NA		NA
33923	62.19	68.99	50.41	80.06	NA	NA	NA		NA
33924	83.45	163.51	312.93	214.9	NA	NA	NA		NA
33925	949.06	1655.2	318.78	467.37	2346.2	NA	NA		NA
33927	82.36	116.07	99.62	106.38	NA	NA	NA	F2	128
33928	282.05	897.98	352.82	520.77	1049.6	NA	NA		NA
33929	176	730	546	399	1548	NA	NA		NA
33930	125.87	175.32	102.94	111.37	NA	NA	NA		NA
33931	80.04	164.39	96.71	136.92	30.32	NA	105.69	Drip	20.7
33932	89.06	136.65	329.38	164.66	NA	NA	NA		NA
33933	200.62	281.12	387.51	330.75	NA	NA	NA		NA
33934	181	217	152	732	737	NA	NA		NA
33936	219.49	143.68	141.73	331.31	NA	NA	NA		NA
33937	159.79	128.44	182	164.66	579.84	NA	NA		NA
33938	59.88	150.79	133.45	68.5	903.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33939	80.47	209.74	76.08	179.77	101.24	NA	NA		NA
33940	163.9	174.8	381	394.8	558.8	NA	NA		NA
33941	557.07	1095.4	474.78	431.47	2099.7	NA	NA		NA
33942	94.71	85.14	54.2	86.06	145.54	NA	NA		NA
33944	120.1	188.4	262.99	376.04	60.7	NA	NA		NA
33945	77.4	131.53	128.9	119.54	593.56	NA	NA	Drip	641
33946	617.13	591.45	726.45	1050.2	4213.3	NA	NA		NA
33947	266.25	121.92	72.24	53.58	724.91	NA	NA	B2	67.8
33948	108.96	80.31	393.53	140.21	3356.3	NA	NA		NA
33949	50.08	83.89	132.4	130.42	554.52	NA	NA		NA
33950	439.92	144.13	149.07	248.8	1485.9	NA	NA		NA
33951	112.07	NA	106.1	NA	355	NA	NA		NA
33952	527.2	214.6	560.8	453.2	644.8	NA	NA	B1	533
33953	142.05	70.88	76	NA	2427.4	NA	NA		NA
33954	116.55	178.76	340.85	NA	1076	NA	NA		NA
33955	173.04	176.28	133.54	129.28	474.78	NA	NA		NA
33956	91.37	NA	234.25	NA	NA	NA	NA		NA
33957	261.88	NA	NA	NA	226.25	NA	NA		NA
33958	124	156	163	216	115	NA	NA		NA
33959	260.28	308.29	141.4	289.95	428.43	NA	NA		NA
33960	187.31	175.19	884.9	971.42	429.17	NA	NA		NA
33961	141.87	249.17	243.63	201.56	658.24	NA	NA		NA
33962	422.03	353.38	467.61	381.92	1061.4	NA	NA		NA
33963	175.91	222.41	335.58	301.14	233.56	NA	NA		NA
33964	65	88.7	153.3	144.7	201.3	131	NA	Garden	175
33965	166.8	141	194.8	NA	332	NA	NA		NA
33966	77.7	84.9	98	326	514.8	NA	NA		NA
33967	114.71	124.67	140.22	502.07	633.35	NA	NA		NA
33970	148.26	309.51	NA	407.06	968.07	NA	NA		NA
33971	NA	77.09	63.57	51.4	81.47	NA	NA		NA
33972	159.02	150.43	78.25	377.94	378.55	NA	NA	B1	105
33973	182.2	248.19	286.34	402.39	172.22	NA	NA		NA
33975	234.64	203.41	267.9	23.47	745.85	NA	NA		NA
33976	181.55	NA	337.8	NA	NA	NA	NA		NA
33977	161.59	627.48	120.56	266.54	1304.2	NA	NA		NA
33978	71.61	79.11	44.98	75	120.54	NA	NA		NA
33979	437.95	1265.5	759.7	393.56	1542	NA	NA		NA
33981	171.5	153.4	169.43	168.36	428.71	NA	NA		NA
33983	82.5	317.6	63.9	72.4	1469.6	NA	NA	B1	68.1
33984	2201.8	1123.3	1077.9	519.87	1851.4	NA	NA		NA
33985	167.25	156.02	128.62	282.83	654.67	NA	NA		NA
33986	130.73	1214.3	202.21	144.47	3156.3	NA	NA		NA
33987	74.52	71.03	65.68	62.63	251.49	NA	NA		NA
33988	267.91	286.7	132.78	149.45	1701.4	NA	NA		NA
33989	434	77	479	182	901	NA	NA		NA
33990	234	249	255	194	169	NA	NA		NA
33991	112.37	139.54	137.45	163.28	864.63	NA	NA		NA
33992	NA	89.07	106.49	77.04	86.21	NA	NA		NA
33993	149.73	93.38	82.64	89.69	345.68	NA	NA		NA
33994	143.84	188.95	431.59	317.37	1322.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

33995	128.6	103.8	61.8	84.2	195.2	108.6	NA		NA
33996	109.03	122.88	91.52	225.03	1149.7	NA	NA		NA
33997	164.74	322.45	193.2	89.93	293.34	NA	NA	F2	212
33998	95.75	298.75	268.07	193.17	498.58	NA	NA		NA
33999	288.2	1196.2	208.82	268.33	1158.4	NA	NA	F1	342
34000	287.33	363.2	232.68	180.1	801.06	181.69	NA		NA
34001	267.36	344.98	215.39	100.71	929.44	NA	NA		NA
34002	210.87	173.9	292.67	627.84	958.5	NA	NA	F2	160
34003	105.56	101.11	347.21	185.39	242.29	NA	NA		NA
34004	163.83	235.31	82.76	301.83	251.27	NA	NA		NA
34005	92.8	331.2	91.1	124	420.8	NA	NA	F1	128
34006	25.75	55.27	205.99	98.8	4790.3	137.82	NA		NA
34007	165.43	198.46	287.37	352.57	644.38	NA	NA	F2	237
34008	217.65	113.74	NA	140.66	928.57	142.7	NA	Garden	208
34009	189.72	275.09	308.16	193.82	596.98	NA	NA	Drip	854
34011	88	204	149	89	NA	NA	NA		NA
34012	NA	493.5	116.65	81.05	108.56	NA	66.63		NA
34013	262.53	965.84	403.63	919.68	1898.1	NA	NA		NA
34014	155.84	153.4	105.96	171.56	82.57	NA	NA		NA
34015	223.66	154.2	509.33	155.19	1164.7	NA	263.03		NA
34016	73.5	139.65	69.18	95.41	304.66	NA	NA		NA
34017	97.53	212.38	204.89	242.7	3590.5	NA	NA		NA
34018	86.5	140.83	88.4	230.52	336.16	NA	NA		NA
34019	197.49	23.43	269.95	54.76	718.3	NA	NA		NA
34020	93.7	76.1	259	286	966.4	NA	NA		NA
34021	704.75	239.71	651	538.8	1670.4	NA	NA		NA
34023	281.84	260.47	249.99	510.62	728.66	NA	NA		NA
34024	353.55	357.88	416.29	281.38	1448.2	NA	NA		NA
34025	139.73	104.28	60.81	314.81	1496.2	NA	NA		NA
34026	107.35	93.25	70.66	173.21	409.31	NA	NA		NA
34027	263.78	842.73	283.2	237.37	180.97	NA	NA		NA
34028	146.06	120.07	33.35	219.26	326.02	97.35	NA		NA
34029	296.82	235.21	235.93	204.4	545.46	NA	NA		NA
34030	252.74	346.36	182.7	183.49	675.94	NA	NA		NA
34031	130.64	70.31	74.59	74.81	307.57	NA	NA		NA
34032	171.91	108.9	92.62	166.22	NA	NA	NA		NA
34033	339.25	112.66	199.27	216.46	NA	NA	NA		NA
34035	241.3	195.59	502.7	711.14	924.8	NA	NA		NA
34036	406	174	210	118	603	675	NA	F1	121
34037	75.74	NA	129.8	103.28	58.22	NA	NA	B2	75.8
34038	961.6	946.4	374.8	1500	1380	NA	NA		NA
34039	217.33	219.83	346.72	333.17	540.41	NA	NA	B2	382
34040	121.74	103.84	95.7	438.32	381.7	NA	NA	F1	148
34041	163.47	116.79	937.93	134.19	1020.5	NA	NA		NA
34042	144.61	198.54	122.56	108.69	594.71	NA	NA		NA
34043	150.57	73.93	76.75	67.43	211.72	NA	NA		NA
34044	137.42	NA	135.89	101.49	552.86	NA	NA		NA
34046	179.7	232.6	178.7	252.8	1309.6	NA	NA		NA
34047	291	272	380	258	836	NA	160	F2	313
34049	133.2	184.2	126.9	371.6	467.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34050	514.95	174.33	295.98	324.91	1348.7	NA	NA		NA
34051	335.32	370.16	639.25	437.77	663.51	NA	NA		NA
34052	364.65	269.44	67.22	200.64	598.25	NA	NA		NA
34053	674.15	827.87	360.77	573.79	618.17	NA	NA		NA
34054	265	163.9	189.3	247	116	NA	NA	Drip	144
34055	254.98	228.06	236.48	192.94	541.7	NA	NA		NA
34056	258.77	166.63	231.46	121.42	1117	NA	NA		NA
34057	441.42	5075.8	569.79	355.7	514.91	NA	NA		NA
34059	61.81	257.1	70.2	105.24	466.04	NA	NA	F2	231
34060	174.57	467.15	262.53	188.81	673.95	NA	NA	B1	225
34061	167.73	210.97	102.44	196.43	288.39	NA	NA		NA
34062	458	124	406	214	128	NA	NA		NA
34063	72.15	95.71	80.4	72.7	250.7	NA	NA		NA
34064	NA	126.4	84.36	87.7	586.17	NA	NA		NA
34065	193	133	118	148	1698	NA	NA		NA
34066	260.72	414.92	112.59	322.27	493.35	NA	NA		NA
34067	177.72	119.17	102.04	65.82	1199.2	NA	NA		NA
34068	289.33	222.14	433.97	477.14	1302.7	NA	NA	Drip	1290
34069	219.2	83.5	90.2	175.5	697.6	NA	71.3		NA
34070	149.47	136.51	792.97	298.02	780.41	NA	NA		NA
34073	376.81	890.94	228.9	146.14	599.35	NA	NA		NA
34074	143.27	199.28	184.1	263.18	689.18	NA	NA		NA
34075	74.39	92.32	73.68	125.58	580.9	70.87	NA	B2	148
34077	256.2	150.88	37.25	254.24	560.44	NA	NA		NA
34078	158.43	114.83	91.13	498.57	656.52	NA	NA		NA
34079	87.64	56.42	55.04	102.92	903.29	NA	NA		NA
34080	120.51	444.76	181.47	241.6	512.65	NA	NA		NA
34081	94.97	139.9	72.02	134.53	NA	NA	NA		NA
34082	144.19	120.27	117.66	158.01	623.01	NA	69.11		NA
34083	96	NA	111.8	213.79	130.94	343.24	NA		NA
34084	292.6	419.2	275.4	211.6	1109.6	NA	NA		NA
34085	125.27	77.37	93.89	64.01	103.69	NA	NA		NA
34086	185.46	97.87	168.72	191.23	401.18	NA	NA		NA
34087	288.45	199.99	NA	154.34	1010.7	NA	NA		NA
34088	146.71	115.47	65.75	84.23	192.09	NA	NA	F1	188
34089	880.92	NA	287.16	197.29	784.54	NA	NA		NA
34090	235.13	144.5	95.03	124.59	3564	NA	NA		NA
34091	64.1	103.9	113.3	75.3	1360	NA	NA		NA
34094	376.99	242.46	126.21	93.62	375.76	NA	NA		NA
34095	103.96	113.57	153.85	253.23	1134.7	NA	NA		NA
34097	84.52	1192.8	897.66	85.47	118.78	NA	NA		NA
34098	902	951	445	1831	2180	NA	NA		NA
34099	215.37	NA	437.18	42.91	542	NA	NA		NA
34100	226.28	396.27	223.94	282.99	1736.7	NA	NA		NA
34101	133.6	372.21	115.69	172.12	NA	NA	NA		NA
34102	425.21	565.8	389.55	354.66	500.52	NA	NA	B2	392
34103	159.09	186.09	527.01	86.48	549.88	NA	NA		NA
34104	498.69	234	495.37	357.09	1517.1	NA	NA		NA
34105	509.15	288.63	564.75	277.96	733.77	NA	NA		NA
34106	352.95	271.79	1431.5	NA	786.46	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34107	91.89	178.12	71.46	154.52	1239.1	NA	NA		NA
34108	717.11	335.09	195.13	342.37	1793.9	NA	NA		NA
34109	408.94	351.47	657.76	340.64	206.57	NA	NA		NA
34110	583.8	164.43	287.78	263.34	859.95	549.54	NA		NA
34111	229.54	299.35	NA	175.65	ND	NA	NA		NA
34112	94.39	211.87	153.37	172.03	1115.2	NA	NA		NA
34113	72.44	132.02	68.38	48.98	90.13	NA	NA		NA
34114	258.78	207.85	273.34	242.64	969.29	NA	NA		NA
34115	1735	384.62	13554	309.55	4718.5	NA	NA		NA
34116	496.4	784.74	721.72	421.15	372.04	NA	NA	B2	642
34117	256.24	368.03	298.95	124.09	746.57	NA	NA	F2	1610
34118	124.91	94.33	433.1	141.53	223.2	NA	NA		NA
34119	70.75	NA	54.63	95.4	118.12	NA	NA		NA
34120	172.6	73	208.6	NA	68.6	NA	NA		NA
34121	513.38	561.78	275.93	506.83	599.12	NA	NA		NA
34123	183.1	425.6	134.1	NA	586	NA	NA		NA
34125	126.24	351.1	69.2	111.93	497.63	NA	NA		NA
34126	221.45	133.04	NA	NA	1115.2	258.11	NA	Garden	246
34127	162.85	119.07	95.77	188.83	632.92	167.98	NA		NA
34128	395.82	178.2	107.66	144.06	263.47	NA	NA	B2	156
34129	148.1	120.91	132.64	665.97	917.06	NA	NA		NA
34130	60.1	81.05	51.28	66.59	104.81	NA	NA		NA
34131	67.32	82.16	99.32	86.04	152.41	NA	NA		NA
34132	162.31	561.51	201.11	121.86	701.46	NA	NA		NA
34133	576	NA	447	NA	1230	NA	NA		NA
34134	179.7	316	176	147.5	3468.8	NA	NA	B2	145
34135	255	145	113	104	530	NA	NA		NA
34136	80.57	39.82	73.19	129.07	39.68	86.66	NA	Drip	32.9
34137	96.38	317.77	59.62	75.61	293.12	NA	NA		NA
34139	97.02	108.4	185.71	243.83	1985.1	NA	NA	Drip	2370
34140	143.69	336.5	91.01	245.4	737.39	NA	NA		NA
34141	247.82	187.88	153.92	179.85	252.56	NA	179.29		NA
34142	139.17	317.97	342.45	242.74	452	NA	NA	B1	370
34143	193.68	186.27	226.6	172.7	NA	NA	NA		NA
34144	103.84	147.75	98.86	95.91	385.06	NA	NA		NA
34145	134.9	155.9	166.6	192	322	NA	NA	Drip	435
34146	145.59	119.14	241.73	31.47	88.76	NA	NA		NA
34147	72.8	81.3	213.2	162.1	151.2	NA	NA		NA
34149	530.65	275.86	241.83	146.09	6251.8	NA	NA		NA
34150	137.93	78.41	507.76	207.09	582.39	NA	NA		NA
34151	239.27	70.29	125.82	90.04	905.17	NA	NA		NA
34152	84.74	246.29	469.95	NA	NA	NA	NA		NA
34153	82.03	85.34	NA	107.85	131.77	NA	NA		NA
34154	184.1	179.42	116.16	241.47	294.36	NA	NA		NA
34155	96.5	92.59	155.63	157.33	272.01	NA	NA		NA
34156	115.97	162.95	201.44	350.27	168.84	NA	NA		NA
34157	91.03	85.96	168.5	93.49	98.81	NA	NA		NA
34158	50.65	47.71	51.4	62.49	NA	NA	NA		NA
34159	333.8	325.6	277.8	353	422.4	NA	NA		NA
34160	98.91	130.56	172.83	366.88	301.23	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34161	118.08	169.75	NA	180.44	1768.5	NA	NA		NA
34163	150.67	147.48	77.94	85.84	68.36	NA	NA		NA
34164	NA	247.21	226.72	247.62	913.43	NA	NA		NA
34165	27.08	136.69	112.32	161.74	582.84	NA	NA		NA
34166	109.1	125.8	102.5	113.9	231.8	NA	NA	Drip	206
34167	83.1	171.1	77.8	124.8	70.4	NA	NA		NA
34168	324.28	400	323.01	170.08	211.31	NA	NA		NA
34169	95.04	251.29	86.03	102.52	833.49	NA	NA		NA
34170	111.47	98.03	81.78	203.94	202.33	NA	NA		NA
34171	61.93	338.93	706.96	907.11	304.13	NA	NA		NA
34172	897.55	1548.6	219.16	265.94	2433.3	NA	NA		NA
34173	154.04	115.31	165.84	81.1	454.52	NA	NA	B2	74.8
34177	NA	NA	NA	NA	473.59	NA	NA		NA
34179	NA	59.45	NA	37.41	NA	NA	NA	B2	7.62
34180	77.19	NA	44.7	NA	NA	NA	NA		NA
34181	70.89	94.77	88.16	41.75	1269.2	NA	NA		NA
34182	326.41	127.31	101.52	85.38	213.62	NA	NA		NA
34184	263.4	211.83	99.39	442.09	910.19	NA	NA		NA
34186	50.48	103.08	117.97	74.06	428.28	NA	NA		NA
34187	143.22	158.84	88.02	132.66	492.03	NA	NA		NA
34188	418.46	300.29	173.41	272.56	1009.5	NA	NA	B2	324
34189	114	318	NA	140	169	NA	NA		NA
34190	157.3	153.5	163.5	80.8	696	NA	NA		NA
34191	381.2	NA	85.4	421.6	1329.6	NA	NA		NA
34192	91.08	166.87	113.59	109.65	755.23	NA	NA		NA
34193	206.43	270.43	NA	NA	1530.2	NA	NA		NA
34194	432.16	186.57	120.4	207.37	NA	NA	NA		NA
34195	204.39	NA	241.36	177.16	1173.8	NA	NA		NA
34196	102.58	338.2	137.25	392.71	253.14	NA	NA		NA
34197	249.23	615.22	140.36	NA	714.74	NA	NA		NA
34198	317.38	205.13	233.8	226.01	NA	NA	NA		NA
34199	214.08	177.8	478.29	432.4	142.9	NA	NA		NA
34200	36.48	28.01	89.95	105.11	NA	NA	NA	B1	94.8
34201	476.67	NA	2628	512.02	1433.7	NA	NA		NA
34202	NA	210.42	681.08	490.44	549.88	NA	NA		NA
34203	282.92	328.23	48.45	208.67	318.15	NA	NA		NA
34205	542.39	549.19	649.57	747.93	4998.4	NA	NA		NA
34206	192.71	468.55	234.54	481.05	732.93	NA	NA		NA
34207	188.33	69.38	85.7	61.7	208.11	NA	NA		NA
34209	242.08	361.13	601.68	NA	98.71	NA	NA		NA
34210	403.08	850.82	318.78	231.72	945.02	NA	NA		NA
34211	300.2	387.8	165.1	228	1620	NA	NA	Drip	8990
34212	312	198	161	153	643	NA	NA		NA
34215	133.03	85.71	183.63	89.85	NA	NA	NA		NA
34216	146.8	283.8	166.7	264.4	992	NA	NA		NA
34217	103.64	166.55	70.39	77.68	428.54	NA	NA		NA
34218	184.85	294.51	372.86	579.93	553.91	NA	NA		NA
34219	143	97	67	69	197	NA	NA	B2	75
34220	155.72	134.89	107.83	118.42	187.88	NA	NA		NA
34221	152.01	379.54	197.95	250.71	1261.9	152.2	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34222	230.09	330.59	126.06	253.11	298.85	NA	NA	B1	188
34223	445.6	335.4	304.8	250.4	842.4	NA	NA		NA
34224	356	383	189	251	1705	NA	NA	F1	372
34225	422.98	188.67	259.34	403.06	348.21	NA	NA	B1	373
34226	243.7	155.42	118.14	310.32	514.13	NA	102.25		NA
34227	148	440	531	315	514	NA	NA		NA
34228	142.57	149.92	328.14	296.06	371.86	NA	NA		NA
34229	258.48	227.58	167.08	222.52	NA	NA	NA		NA
34230	201.23	590.01	196.77	246.67	1495.3	NA	NA		NA
34231	444.65	190.88	385.37	367.18	1527.4	NA	NA		NA
34232	349.24	148.07	132.77	1438.1	211.94	NA	NA	F1	448
34233	NA	NA	185.71	243.06	NA	NA	NA		NA
34234	212.89	135.04	423.39	330.03	NA	NA	NA		NA
34235	254.76	344	264.09	172.97	1413.2	NA	NA		NA
34237	375	137	235	215	556	NA	NA	B2	251
34238	337.8	376.2	527.2	371.4	44.7	NA	NA		NA
34239	2541.2	446.18	123.62	3789.3	898.5	154.62	NA		NA
34242	58.64	224.09	162.16	164.44	NA	NA	NA		NA
34247	131.11	175.67	399.44	244.76	771.76	NA	NA	F1	147
34248	111.97	125.16	387.13	164.22	NA	NA	NA		NA
34249	234.31	232.21	484.66	1412.4	779.75	NA	NA	B1	572
34250	76.78	215.79	431.55	501.21	NA	NA	253.31		NA
34251	472.99	570.31	298.02	292.62	452.83	392.5	NA	Garden	531
34252	NA	227.08	1004.2	417.86	3263	NA	509.57		NA
34253	159.82	328.08	251.6	266.74	1947.5	NA	NA		NA
34254	514.01	889.43	961.44	1434.1	1907.8	NA	NA		NA
34255	391.66	527.33	834.8	164.16	1437	NA	NA	F1	532
34257	182.72	310.14	556.42	524.67	2003.8	NA	NA	B2	645
34258	186.5	198.3	315.6	602	4928	NA	NA		NA
34259	262.11	306.7	377.12	254.47	729.29	NA	NA		NA
34260	123.83	108.96	99.6	89.54	NA	NA	NA	F1	132
34261	136.69	171.31	120.82	120.73	79.78	NA	NA		NA
34262	308.3	171.78	573.12	102.98	NA	NA	NA		NA
34263	58.2	53.64	23.66	100.89	NA	NA	NA		NA
34265	1079.1	865.57	365.69	484.53	4438.8	NA	NA		NA
34266	157.8	83.56	86.07	116.01	NA	NA	NA	B2	86.4
34267	349	237	187	NA	1170	NA	NA		NA
34268	573.24	1344.2	222.34	428	314.19	NA	NA		NA
34269	239.93	132.44	754.83	235.83	445.21	NA	NA		NA
34270	41.85	24.32	188.26	533.57	NA	NA	NA		NA
34271	123.76	67.26	NA	NA	NA	NA	NA		NA
34272	196.34	208.47	240.41	411.82	NA	NA	NA	F1	243
34273	153.84	152	211.55	222.35	NA	NA	NA		NA
34274	134.54	191.54	324.32	217.49	NA	NA	NA		NA
34275	299.95	475.51	271.28	162.2	128.09	NA	NA		NA
34276	403.22	272.08	246.01	236.45	NA	NA	NA	F2	310
34277	170.72	107.19	289.12	240.99	NA	NA	NA		NA
34278	175.92	163.49	196.99	373.39	NA	NA	NA		NA
34279	177.6	129.72	180.07	206.55	196.6	NA	NA		NA
34281	229.09	271.64	279.82	467.98	599.18	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34283	131.65	132.94	NA	107.35	NA	218.76	NA		NA
34284	109.9	147.1	289.8	249	113.2	NA	NA		NA
34285	199.53	95.24	NA	226.12	144.33	NA	NA		NA
34286	194.24	478.64	376.6	333.53	1180.3	NA	NA		NA
34287	19.48	29.69	19.16	33.58	32.87	NA	NA	B1	22.3
34288	305.72	229.22	433.95	298.92	98.07	NA	NA		NA
34289	139.52	201.96	254.47	320.5	268.17	NA	NA		NA
34290	245.64	186.02	NA	NA	552.83	NA	NA		NA
34300	66.6	83.55	115.96	87.71	109.23	NA	NA		NA
34302	195	269.6	301	58.3	270.2	NA	NA		NA
34303	139.19	228.41	121.07	91.08	219.26	NA	NA		NA
34306	116.2	249.8	840.8	351.2	335.8	NA	NA		NA
34307	263.58	411.43	142.67	209.63	4113.4	NA	NA		NA
34308	316	404.2	677.6	257	557.2	NA	NA		NA
34309	238.07	NA	125.31	183.51	652.67	NA	NA		NA
34310	597.78	241.81	135.54	36.61	587.98	NA	NA	B2	55.8
34312	127.89	515.55	NA	NA	296.24	NA	NA		NA
34313	292.2	220.8	206.8	153	52.7	NA	NA		NA
34314	329.44	369.94	249.68	NA	913.99	NA	NA		NA
34315	248.15	224.06	141.98	112.96	2343.9	NA	NA		NA
34317	378.99	170.37	444.5	527.96	1821	NA	NA		NA
34318	104.3	61.1	362.6	195.2	520	87.8	101.5		NA
34319	514.92	1308.9	426.89	NA	4221.8	NA	NA		NA
34320	107.03	90.43	220.77	125.44	NA	NA	NA	F1	160
34324	326.8	844	686.8	1360	5308.8	NA	NA		NA
34326	49.51	29.9	58.29	52.03	NA	NA	NA		NA
34327	140.58	173.18	135.84	293.23	264.09	NA	245.54		NA
34328	629.84	857.72	NA	NA	871.07	NA	NA		NA
34329	1001.7	NA	709.78	NA	1801.9	NA	NA		NA
34330	152.29	117.86	94.99	122.96	541.59	NA	NA		NA
34331	410.39	361.21	NA	NA	773.07	NA	NA		NA
34332	307	174.6	432.4	288.6	764.4	NA	NA		NA
34333	292.04	256.49	196.2	428.39	708.22	NA	NA		NA
34334	346.61	380.1	508.77	504.13	709.55	NA	NA		NA
34336	270	385.8	172.6	318.6	1360	NA	NA	Drip	2530
34338	82.02	278.74	1697.5	142.35	NA	NA	NA		NA
34342	145	550	62	83	NA	NA	NA		NA
34344	372	328	312	552	222	NA	NA		NA
34345	77.92	67.41	57.87	81.2	26.87	NA	NA		NA
34347	132.65	1451.3	249.27	893.78	1588.8	NA	NA	Drip	2380
34349	218	137.1	128.4	95.5	542.8	NA	NA		NA
34351	NA	382.91	NA	513.55	321.8	NA	NA		NA
34353	329.2	188	156.5	116.3	1200	NA	NA		NA
34354	80.31	135.37	65.11	81.63	229.68	NA	NA		NA
34355	NA	NA	80.41	147.98	190.68	NA	NA	B1	135
34356	85.84	48.16	65.8	68.8	617.93	NA	NA		NA
34370	100.45	84.71	128.17	NA	365.58	NA	NA		NA
34371	217.15	924.62	231.49	521.45	1120.4	NA	NA	B2	702
34372	405.78	405.81	155.54	476.59	3278.6	NA	NA		NA
34373	633.23	1037.1	NA	194.32	4574	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34374	97.1	61.77	266.1	426.35	NA	NA	NA		NA
34375	117.3	205	492.8	156.7	1939.2	NA	NA	B2	179
34376	164.52	206.07	282.65	141.53	2389.1	NA	NA		NA
34377	192	294	144	135	1497	NA	NA	B1	123
34379	105.34	50.51	103.37	47.91	82.77	NA	NA	Drip	108
34380	132.31	165.75	196.71	183.11	591.65	NA	NA		NA
34381	307.8	370.2	556.8	2009.6	881.6	NA	NA		NA
34382	69.44	67.35	70.71	94.36	47.59	NA	NA		NA
34383	183.04	303.32	NA	536.69	2676.2	NA	NA		NA
34384	126.98	116.53	354.08	152.68	830.01	NA	NA	F1	187
34385	185	157	454	625	984	NA	NA		NA
34386	102.06	172.68	174.01	355.85	NA	NA	NA		NA
34387	306.84	230.27	366.17	316.96	1397	187.69	209.48	F1	416
34389	90.56	65.5	42.62	NA	64.81	40.45	NA		NA
34390	91.5	125.8	55.7	165.1	51	150.5	NA		NA
34391	456.8	469.2	425.6	274.8	825.6	NA	NA		NA
34392	403.21	244.38	319.02	462.36	486.25	NA	NA		NA
34393	NA	204.3	237.17	185.23	764.3	NA	NA		NA
34395	164	179	163	226	105	NA	NA		NA
34396	133	111	162	147	NA	NA	NA	F2	121
34397	169.25	251.54	846.57	532.88	NA	NA	NA		NA
34398	76.29	40.67	52.04	189.26	73.6	NA	NA		NA
34399	172.24	61.95	193.15	123.61	641.53	NA	NA	Drip	948
34400	125.9	284.85	110.46	100.23	45.93	NA	NA	Drip	193
34401	237.69	71.21	487.86	130.47	444.03	NA	NA		NA
34402	189.1	248.6	130	220	735.2	NA	NA		NA
34403	150.52	123.45	322.79	267.93	1376.5	NA	NA		NA
34404	91.01	276.8	239.81	1030.4	709.53	NA	NA		NA
34406	176.93	107.62	126.61	265.27	896.84	NA	NA		NA
34407	98	119	283	274	NA	NA	NA		NA
34408	130.5	182.81	122.16	467.23	1607.5	NA	NA	F1	119
34409	160.62	337.4	378.03	135.86	1223.2	NA	NA	B2	367
34410	213.82	557.32	193.97	360.51	1041.2	NA	233.29		NA
34412	398.47	103.64	917.14	282.98	735.06	NA	NA		NA
34414	30.1	46.6	54.2	40.7	35.3	NA	NA		NA
34416	NA	28.37	28.38	26.66	37.67	NA	NA		NA
34417	192.03	245.85	115.84	85.77	132.32	NA	NA		NA
34418	233.69	185.58	134.18	68.47	629.39	NA	NA		NA
34419	106.32	112.43	134.7	242.95	NA	NA	NA		NA
34420	930.85	392.35	512.57	283.96	1914.2	NA	NA		NA
34421	31.8	37.1	37.3	33.2	28.4	NA	NA		NA
34422	23.98	15.42	35.3	24.44	28.89	NA	NA		NA
34423	112	112	228	203	870	NA	NA		NA
34424	13.76	33.15	21.37	34.65	28.19	NA	NA		NA
34425	16.18	17.5	23.33	29.79	24.14	NA	NA		NA
34426	128	100	133	90	430	NA	NA		NA
34428	30.87	16.84	23.66	26.35	25.2	NA	NA		NA
34429	36.82	38.3	47.24	40.07	39.68	NA	43.39		NA
34430	77.73	37.69	88.13	NA	114.15	NA	NA	F1	63.4
34431	228.98	153.96	114.76	157.71	1264	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34432	142.67	140.07	164.11	224.8	198.51	NA	NA	Drip	224
34433	80	105	125.9	203.6	804	NA	NA	Drip	2030
34434	NA	53.94	137.87	104.89	83.54	NA	NA		NA
34435	121.14	90.78	124.56	209.75	418.55	NA	NA		NA
34441	205.73	57.04	127.68	105.85	807.6	NA	144.97	B2	105
34442	227.9	131.83	115.33	106.13	658.56	NA	NA	F2	143
34443	137	377	448	243	NA	NA	NA		NA
34444	345.3	674.05	467.3	447.87	156.9	NA	NA	F1	411
34445	163.6	145.9	177.1	378.6	2379.2	NA	NA	B2	539
34446	98.06	108.92	147.64	113.52	237.12	NA	NA		NA
34447	198.1	139.7	172.6	81.3	804	NA	NA		NA
34448	263.89	596.46	349.52	231.74	1400.5	NA	NA		NA
34449	71.5	175.81	27.08	165.76	381.27	NA	NA		NA
34450	99.49	175.09	99.29	89.37	157.44	NA	NA		NA
34454	255	150	176	128	768	NA	NA		NA
34456	148.85	194.08	104.27	86.73	380.8	NA	NA		NA
34460	418.72	231.81	300.01	264.94	2374	NA	NA		NA
34462	111.56	224.31	349.2	340.13	540.56	NA	NA		NA
34463	133	156.8	193.7	611.2	535.6	NA	NA		NA
34465	428.56	170.34	140.75	429.44	1315	NA	126.4	B2	536
34467	360.2	1289.6	318	492.4	820	NA	NA		NA
34468	277.65	411.51	93.54	105.35	294.8	NA	NA		NA
34469	108.91	101.87	118.21	80.22	1673.7	NA	NA		NA
34470	354.51	575.83	260.57	NA	525.91	NA	NA		NA
34471	169.61	584.91	680.75	191.64	407.38	NA	NA		NA
34472	103	652.4	320.8	184.5	148.6	NA	NA		NA
34473	111.82	NA	126	93.71	1329.7	NA	NA		NA
34474	225.2	183.65	158.33	227.03	893.23	NA	NA		NA
34476	158.12	185.86	256.07	118.32	1000.6	NA	NA	Drip	1380
34478	96.54	110	326	71.41	4270.6	NA	NA	B2	93.4
34479	423.53	279.15	258.5	104.15	966.4	NA	NA		NA
34481	316.35	571.38	175.68	123.26	682.14	NA	NA		NA
34482	88.67	349.81	256.74	176.74	718.35	NA	NA		NA
34484	372.47	252.95	234.19	289.04	1193.4	NA	NA		NA
34485	126.64	115.78	246.03	121.74	359.6	NA	NA		NA
34487	72.06	65.22	114.43	274.2	382.75	NA	NA	Drip	370
34488	267.72	357.66	872.5	639.55	1887.3	NA	NA		NA
34489	392.84	188.16	206.58	199.14	1552.3	NA	NA		NA
34490	110.13	325.97	36.1	151.59	NA	NA	NA		NA
34491	302.73	276.16	166.19	466.71	5605.5	NA	NA		NA
34492	148.28	199.61	235.76	243.87	385.83	NA	235.82		NA
34496	201.48	232.32	539.64	382.66	277.13	NA	NA		NA
34497	178.07	150.02	387.68	983.37	1185	NA	NA		NA
34499	127.18	164.54	NA	402.63	831.09	NA	NA		NA
34500	181.96	142.82	172.11	196.37	299.67	NA	NA		NA
34502	126.13	62.74	267.92	297.29	948.26	NA	NA		NA
34503	26.81	29.24	60.7	136.81	41.75	NA	NA	B1	53.8
34504	43.83	361.85	61.58	143.37	118.69	NA	NA		NA
34505	138.1	272.6	40.3	141.5	568	106.7	NA	F2	242
34506	72.51	193.35	216.59	191.91	2105.7	NA	NA		NA

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Omaha Lead Site
Omaha, Nebraska

34507	367.4	358	285	NA	1029.6	NA	NA	Drip	2220
34508	306.53	434.37	71.38	254.52	1701.7	NA	NA		NA
34509	223	142	300	161	2200	NA	NA		NA
34510	381	554	448	426.8	397	NA	NA		NA
34512	238.72	432.07	408.35	446.75	2083.2	NA	NA		NA
34513	232	294.8	267	142.2	2640	NA	111.5		NA
34517	255.74	314.83	1344.4	208.85	1687.8	NA	NA		NA
34518	244.37	243.6	160.67	426.69	2276.3	NA	NA	Drip	1280
34521	228.48	235.73	130.66	423.92	482.51	NA	NA	F2	222
34522	499.75	559.84	578.09	651.51	1893.3	NA	NA		NA
34523	720	282	399	480	956	NA	NA		NA
34524	152	371	59	235	NA	NA	NA		NA
34525	98.01	97.61	84.32	39.87	197.22	NA	NA		NA
34526	NA	NA	273.17	439.21	1015.7	NA	NA	B1	395
34527	304.36	452.29	177.19	54.33	1827.2	NA	NA		NA
34530	102.36	132.55	61.04	161.05	76.13	NA	NA		NA
34535	274.8	285.4	195.1	303.6	638	NA	NA	Drip	888
34536	78.94	88.62	NA	165.83	229.4	NA	100.07		NA
34538	423.26	791.07	409.16	388.04	510.16	NA	NA		NA
34539	105.26	85.72	NA	NA	1737.1	NA	NA		NA
34540	88	113	128	88	441	NA	NA		NA
34541	350.4	442.2	893.46	NA	782.56	NA	NA		NA
34542	450.75	274.79	760.03	363.39	1575.7	NA	NA	Drip	1650
34543	221	203.85	293.48	202.61	356.56	NA	NA		NA
34544	836.8	1200	680.4	2369.6	1819.2	NA	NA		NA
34545	99	117	99	178	NA	NA	NA		NA
34546	NA	NA	330.8	303	2228.8	NA	NA		NA
34547	202.48	374.96	106	100.3	1204.3	NA	NA		NA
34548	92.4	122.9	95.8	134.1	321.6	NA	NA		NA
34549	882.4	572.8	202	135.8	268.6	NA	NA		NA
34550	63.76	27.19	181.58	213.13	334.34	NA	NA	Drip	404
34551	344.4	313.6	522	227	343.2	NA	464.8		NA
34553	ND	28.39	ND	32.5	28.81	NA	NA		NA
34554	58.12	66.17	32.55	39.43	NA	NA	NA		NA
34555	20.13	18.73	19.32	15.92	20.4	NA	NA		NA
34558	16.28	18.09	21.03	20.32	48.77	NA	NA		NA
34559	NA	178.7	149.39	134.93	582.47	NA	NA		NA
34560	128	172	264	198	366	NA	NA	F2	232
34562	22.99	21.17	29.53	22.92	19.23	NA	NA	F2	22.2
34563	154	100	466.4	169.2	876.8	NA	NA		NA
34565	16.08	19.45	25.52	19.44	23.51	NA	NA		NA
34567	510.35	221.51	1014	1723.6	3341.7	NA	NA		NA
34568	177.59	150.43	232.74	256.19	NA	NA	NA		NA
34569	68.83	78	42.03	47.02	91.38	NA	NA		NA
34570	ND	ND	ND	25	29.9	NA	NA		NA
34571	195.9	285.6	370.8	327.6	399.2	NA	NA		NA
34572	292.21	247.26	183.99	128.89	3063	NA	NA		NA
34573	299.4	278.4	324	253.8	230.8	NA	NA	Drip	154
34574	18.76	23.27	42.22	38.17	32.51	NA	NA		NA
34575	14.67	22.48	35.22	25.67	45.59	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34580	99.25	169.99	117.85	55.53	120.74	NA	NA		NA
34581	178.12	274.83	171.33	344.6	NA	NA	NA		NA
34583	84	100	225	186	1134	NA	NA		NA
34585	396.1	116.14	97.08	75.79	154.07	NA	68.63		NA
34586	149	141.8	156.8	104.5	522.8	NA	NA		NA
34590	181.86	NA	314.22	NA	915.07	NA	NA		NA
34591	326.4	186.7	563.2	276.8	1360	NA	NA		NA
34592	71.94	55.44	30.97	34.28	65.67	NA	NA		NA
34593	205	316.8	265.4	170.9	198.3	NA	NA		NA
34594	84	208	303	682	2137	NA	NA		NA
34595	130	164	274.21	157	1544	NA	NA	B2	5570
34596	902.4	622.4	502.8	339.2	2520	NA	NA		NA
34598	420.48	320.24	166.22	NA	1397.9	NA	NA		NA
34599	312.26	161.66	357.3	374.7	1460.1	NA	NA	F1	335
34600	70.9	126.31	44.74	130.1	NA	NA	NA		NA
34601	163.23	295.12	64.74	188.82	210.89	NA	NA		NA
34602	293.01	433.37	206.67	176.11	1748.3	NA	NA		NA
34603	333.04	256.61	93.85	174.8	898.89	NA	NA		NA
34605	289.81	176.19	135.73	686.74	2338	NA	NA		NA
34606	263	159.3	122.5	248	568	NA	NA		NA
34607	193.73	250.47	315.85	1153.5	1168.6	NA	NA		NA
34608	103.42	59.46	224.84	143.82	NA	NA	NA		NA
34609	350.25	108.66	132.02	246.52	489.92	NA	NA		NA
34611	69.79	42.49	90.4	28.41	NA	NA	NA		NA
34612	315.31	126.75	265.44	439.81	1864.4	NA	NA	F2	145
34613	229.65	241.1	398.37	450.17	201.94	NA	NA	F2	291
34614	284.52	576.17	279.23	1234.6	1436.1	NA	NA		NA
34615	148.68	98.53	74.46	74.28	507.15	NA	NA		NA
34616	79.9	163.7	160.14	139.8	679.07	NA	NA		NA
34618	95.09	84.03	125.34	73.79	120.85	NA	NA		NA
34619	314.66	271.26	187.31	333.66	1208.1	NA	NA		NA
34620	460	412.8	536.4	217	1908.8	NA	NA	B2	227
34621	114.3	135.51	327.95	299.11	NA	NA	NA	B2	231
34624	108.76	104.19	91.13	93.17	84.22	NA	NA		NA
34625	NA	NA	218.06	332.28	747.05	NA	NA	B2	316
34626	127.53	276.74	206.77	411.2	417.84	NA	209.04	B2	349
34627	1022.6	289.61	148.44	208.77	391.68	NA	NA		NA
34628	144.2	176.5	679.2	164.9	696.8	NA	NA		NA
34629	103.16	66.32	70.32	64.27	80.13	NA	NA	Drip	78.1
34631	206.75	205.83	91.05	122.16	701.81	NA	NA		NA
34633	417.05	277.42	1155.5	986.11	489.97	NA	NA		NA
34635	247	259	272	202	270	NA	NA		NA
34636	152.21	118.69	178.75	132.59	NA	NA	NA		NA
34637	163.77	224.56	903.97	312.26	2773.4	NA	300.56		NA
34638	421.39	708.11	534.09	337.51	522	NA	NA	B1	434
34639	100.34	121.96	162.61	259.22	498.95	NA	NA	B1	438
34640	379	381	840.8	589.6	929.6	NA	NA		NA
34642	225.56	249.92	130.82	261.27	214.62	NA	NA		NA
34646	78.24	104.57	67.94	117.81	124.83	NA	NA		NA
34647	241.94	222.73	344.36	152.23	366.09	NA	NA	Drip	323

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34648	22.92	22.02	38.93	37.71	49.72	NA	NA		NA
34650	52.13	42.73	36.24	101.61	53.16	NA	NA		NA
34651	92	55	196	306	NA	NA	NA		NA
34654	183	221	1001	574	10869	NA	NA		NA
34655	763.32	1712.4	728.98	298.63	1260.5	NA	NA		NA
34658	204.8	216.2	690	155.8	562.4	NA	NA		NA
34660	186	200.9	245.4	243.8	661.2	NA	NA		NA
34662	253	358	NA	514	688	NA	NA		NA
34663	312.35	138.58	151.71	209.09	610.97	NA	NA	F1	266
34665	32.06	35.12	47.79	25.98	ND	NA	NA		NA
34666	114.45	63.18	46.37	48.69	NA	NA	NA		NA
34668	239.14	177.59	112.01	128.19	262.27	NA	143.68		NA
34669	159.63	148.38	82.25	99.66	3368.8	NA	NA	B1	103
34670	64.4	96.3	107.7	145.2	172.9	NA	NA		NA
34672	17.8	30.46	17.85	21.57	25.87	NA	NA		NA
34673	1796	1674.6	504.81	806.7	1604.6	NA	NA	B1	527
34674	172.31	227.56	107.44	455.48	NA	208.75	NA	B1	108
34675	101.4	182.49	83.45	272.32	2756.4	NA	NA		NA
34676	89.26	140.64	109.97	94.39	225.79	NA	NA		NA
34677	57	104.5	86.6	45.3	60.9	NA	NA		NA
34678	110.74	169.15	155.83	162.76	157.44	NA	NA		NA
34679	114.35	185.38	120.87	180.21	NA	NA	NA		NA
34680	147.4	242.67	507.19	330.28	775.99	NA	NA		NA
34681	128.86	237.33	375.82	163.96	2529.7	NA	NA	B1	3530
34682	257.15	167.34	310.83	1337.9	222.65	NA	NA		NA
34683	229.62	684.01	369.21	282.58	829.47	NA	NA		NA
34684	35.86	25.57	35.28	197.63	30.35	NA	NA		NA
34685	59.19	92.41	70.86	26.47	NA	NA	NA		NA
34686	345.28	225.26	206.66	145.81	759.17	NA	NA		NA
34688	668.77	603.81	411.17	424.98	1778.2	NA	NA	B1	496
34689	65.72	168.79	71.68	62.4	NA	NA	NA		NA
34690	20.8	31.08	21.18	21.79	26.83	NA	NA		NA
34691	28.44	25.05	28.43	35.12	23.8	NA	NA	B2	59.6
34692	314.43	240.09	496.05	37.55	644.81	NA	NA		NA
34693	52.19	50.42	ND	ND	ND	NA	NA		NA
34695	199.1	122.71	179.07	NA	407.77	210.34	NA		NA
34696	NA	115.67	NA	206.17	175.78	NA	NA	B2	257
34697	171	196	237	337	375	NA	74		NA
34698	490.53	155.07	1290.4	564.85	910.63	NA	NA		NA
34699	306	301	224.6	515.2	1840	NA	NA		NA
34701	166.27	347.15	NA	NA	1724.1	NA	NA		NA
34702	34.63	36.55	16.45	30.59	NA	NA	NA		NA
34703	129.92	NA	222.5	177.63	NA	366.43	NA	B1	357
34704	2807.3	238.92	209.86	141.48	1934.2	NA	NA		NA
34706	214.69	342.68	383.12	312.14	5539.4	NA	NA		NA
34707	154.05	NA	115.74	121.77	118.21	NA	NA		NA
34708	71	160	78	92	261	NA	NA		NA
34709	74.5	67.2	59.1	75.7	80.4	NA	NA		NA
34710	73.07	68.04	52.26	36.04	NA	NA	NA	B1	58.8
34711	430.8	412.8	458.8	542.8	1469.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34712	272.45	102.99	162.31	274.36	1551.2	NA	NA		NA
34713	118.79	264.83	NA	206.98	1338	NA	NA		NA
34715	725	827	547	615	1436	NA	NA		NA
34717	111.64	141.15	180.12	216.09	2208	NA	195.96		NA
34718	1031.3	830.03	NA	NA	4819.2	NA	NA	F1	1230
34722	154.8	76.2	105.2	324.6	924	NA	NA		NA
34725	54.69	41.54	54.42	24.79	91.8	NA	NA		NA
34726	159.64	148.2	NA	107.45	842.61	NA	NA	Drip	689
34729	226.58	401.49	199.04	116.85	151.71	NA	NA		NA
34731	241.26	204.78	197.2	277.69	282.31	NA	NA		NA
34732	1378.3	198.41	253.81	138.72	2838.9	NA	NA		NA
34733	578.88	763.83	269.75	264.73	2089.4	NA	NA	F2	663
34734	47	92.52	110.53	48.77	408.42	NA	85.63		NA
34735	16.73	25.97	19.51	16.41	24.07	NA	NA		NA
34736	111.89	123.42	330.83	232.92	630.85	NA	NA	Drip	2850
34737	96.78	93.55	104.21	NA	152.57	NA	NA		NA
34738	43	93	56	24	NA	NA	NA	B1	47
34742	227.33	160.12	166.53	267.62	476.42	NA	NA	F1	435
34743	124.3	150.84	276.83	68.53	2020.2	NA	NA		NA
34744	124.37	174.72	106.82	90.64	565.59	NA	NA		NA
34747	102.97	130.13	166.72	481.29	984.42	NA	NA		NA
34748	161.3	89.5	639.68	144.65	94.56	NA	NA		NA
34749	18.19	24.82	30.52	24.88	26.27	NA	NA		NA
34750	99.8	161.9	152.3	154.1	514.4	NA	NA	Drip	1070
34751	117.27	190.83	209.82	177.31	1278.6	NA	NA	Drip	1760
34752	358.74	627.1	1710.9	423.84	808.51	NA	NA		NA
34755	125.03	58.98	95.47	122.79	334.68	NA	NA	Drip	493
34758	294.6	258	139.7	210.6	1729.6	NA	NA		NA
34759	111.68	142.98	178.22	360.43	1423.3	NA	NA		NA
34760	39.56	47.18	166.6	NA	994.46	NA	NA	B2	166
34763	241.4	265	218.6	263.6	853.6	NA	NA		NA
34764	2420	172.42	1083.2	NA	NA	251.32	NA	Garden	264
34765	309.5	241.82	NA	188.25	315.04	NA	NA	F2	352
34766	172.46	138.19	414.05	269.71	2767.8	NA	NA	F2	134
34767	150.27	97.43	138.06	258.52	790.95	NA	NA	Drip	857
34768	249.56	225.39	474.15	648.87	518.47	NA	NA		NA
34770	87	21	87	79	NA	NA	NA		NA
34772	291.97	150.46	119.36	147.99	127.11	NA	NA		NA
34773	241.8	217.4	205.2	176.4	728.4	NA	NA		NA
34775	59	156.4	48.3	37	230.4	NA	66.5	F1	52.5
34777	170.1	62.81	149.42	NA	1279.5	NA	NA		NA
34778	327.75	208.8	82.13	104.66	NA	NA	NA	F2	167
34779	1060	793.2	381.6	467.6	6249.6	NA	NA		NA
34780	665.1	648.6	214.72	717.46	1670.6	NA	NA		NA
34781	110.88	79.48	105.3	177.43	220.07	NA	NA		NA
34784	156.52	205.92	218.7	177.54	705.99	NA	NA	Drip	745
34787	139.4	626.8	162.1	769.6	1889.6	199.9	NA		NA
34790	102.5	184.8	453.2	1229.6	70.7	NA	NA	Drip	83.7
34792	57.7	98.65	175.88	89.78	458.08	NA	NA		NA
34794	149.76	171.22	145.78	195.89	983.94	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34795	152.46	161.27	154.67	249.38	515.61	NA	NA		NA
34797	36.6	30.1	41.9	27.4	28.1	NA	NA		NA
34798	885.31	555.66	266.71	123.85	3106.8	867.58	NA		NA
34799	338.62	477.82	433.45	468.54	2357.5	NA	NA		NA
34800	57.76	77.36	36.47	47.8	23.31	NA	NA		NA
34801	87.86	88.84	30.81	47.62	NA	NA	NA		NA
34802	1655.3	1500.3	239.61	121.15	1277.6	NA	NA		NA
34803	72	ND	94.8	62.9	123.1	NA	NA		NA
34804	366.51	644.05	688.1	453.58	695.38	NA	NA		NA
34805	80.65	69.07	33.11	90.88	725	NA	NA		NA
34807	52.53	51.56	NA	304.84	3169	NA	NA		NA
34809	69.48	206.45	192.58	172.43	158.07	NA	NA		NA
34811	396.08	512.98	259.44	178.7	526.5	NA	NA		NA
34812	235.4	401.6	285.6	229.6	6784	NA	NA		NA
34814	162.36	159.95	105.58	101.62	189.41	NA	NA		NA
34815	133.4	160.1	269.8	501.2	489.2	NA	470.4		NA
34816	103.83	230.1	147.15	165.12	1639.1	NA	NA		NA
34817	98.88	128.45	131.26	163.87	363.84	NA	NA		NA
34818	111.43	78.78	41.38	84.37	NA	NA	NA		NA
34819	200.05	67.07	236.84	1206.8	NA	NA	NA		NA
34820	113.67	81.39	173.92	491.97	691.49	NA	NA		NA
34821	66	136	120	57	NA	NA	NA	F2	137
34822	52.9	292.61	189.38	134.19	349.36	NA	NA		NA
34823	561.54	194.08	1216.6	598.15	2115.1	NA	NA		NA
34824	107.34	79.61	258.98	302.8	145.28	NA	NA		NA
34826	772	302.4	336	698.4	887.2	NA	NA		NA
34827	254.4	254.2	299	571.6	1460	NA	NA		NA
34828	208.73	179.72	176.93	131.19	252.46	NA	NA		NA
34829	155.39	228.82	148.35	96.73	672.16	NA	NA		NA
34830	344.78	527.18	142.49	214.16	873.02	NA	NA		NA
34833	159.7	201.7	335.8	257.4	639.6	279	NA	Garden	433
34834	163.65	262.16	255.66	266.41	363.61	NA	NA		NA
34835	130.03	44.87	NA	NA	NA	101.73	ND		NA
34836	129.9	152.3	190.7	107.7	541.2	NA	NA		NA
34837	75.47	222.24	290.53	107.36	461.36	NA	NA		NA
34841	223.2	174.9	175.7	201.5	2539.2	NA	NA		NA
34845	88.21	117.34	299.49	127.65	NA	NA	NA		NA
34847	89	317	201	415	812	NA	NA		NA
34848	148	143	230	230	110	NA	NA		NA
34849	80.35	152.81	114.74	36.77	445.94	NA	NA	B1	144
34852	300.19	434.4	231.39	104.47	1333.6	NA	NA	B2	121
34853	82.88	115.7	59.11	101.93	861.67	32.67	NA	Garden	80.6
34854	113.06	197.23	99.78	104.44	53.64	NA	NA		NA
34856	98.85	83.73	192.35	NA	224.3	NA	NA		NA
34857	296.22	622.84	335.16	293.28	735.26	NA	NA	B1	385
34860	261.71	1265.1	251.21	1974.9	1972.2	NA	NA	B2	2150
34861	143.5	231.19	NA	239.48	184.35	NA	NA		NA
34862	87.74	75.19	188.64	NA	599.24	NA	NA		NA
34863	88.33	63.07	236.69	110.69	154.2	NA	83.75		NA
34866	135.3	146.67	132.33	174.74	233.1	NA	NA		NA

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Omaha Lead Site
Omaha, Nebraska

34867	209.75	176.17	364.07	NA	1459.4	NA	NA		NA
34868	340.16	153.03	314.47	228.92	1071.5	NA	NA		NA
34869	22.49	22.57	22.91	27.77	25.84	NA	NA		NA
34871	297.6	214.8	1080	1828.8	1800	NA	NA		NA
34872	29.3	12.61	33.86	29.65	18.51	NA	NA		NA
34873	151.67	264.7	60.63	159.66	506.2	NA	NA		NA
34874	58.7	17.19	27.51	26.55	17.07	NA	NA		NA
34876	35.5	27.4	38.5	ND	47.1	NA	NA	Drip	26.9
34878	193.17	149.14	131.86	38.8	115.56	NA	NA	B1	143
34879	66.97	62.53	55.87	54.52	340.76	NA	50.45		NA
34881	283.4	179.5	NA	114	495.6	NA	NA		NA
34883	244.17	179.06	760.77	250.42	1127	NA	NA		NA
34884	ND	ND	ND	56.4	31.05	24.2	NA		NA
34885	482.34	125.3	164.4	163.78	458.94	NA	NA	B2	235
34886	47	55	71	95	NA	NA	NA		NA
34887	137	152	122	238	NA	NA	NA		NA
34888	157.85	144.52	373.62	431.96	701.6	NA	NA	B2	706
34889	23.9	ND	33.9	30.3	ND	NA	NA		NA
34891	106.9	124.5	89.4	120.2	1169.6	NA	NA		NA
34892	20.1	25.12	26.58	23.3	28.18	NA	NA	B1	25.1
34893	206.4	438.8	372.4	215.8	594.8	NA	NA	B2	215
34895	262.06	181.89	127.25	133.53	276.47	NA	NA		NA
34896	120.49	242.67	126.62	161.62	1111.7	NA	NA		NA
34897	38.22	ND	ND	ND	50.26	NA	NA	Drip	18.7
34898	31.2	25.3	26.4	27.8	ND	NA	NA		NA
34899	135.31	542.57	215.01	313.09	578.71	NA	NA		NA
34900	338.11	202.9	147.03	136.71	309.92	NA	NA		NA
34901	143	228.6	116.6	81.3	127.6	NA	NA	F2	161
34902	94.26	249.36	291.49	524.38	206.15	NA	NA		NA
34904	138	134	242	1486	1834	NA	NA		NA
34905	354.4	218.3	385.85	488.78	131.41	NA	NA		NA
34908	433.02	157.32	158.88	92.67	196.64	NA	NA	F1	345
34909	96	251	169	220	NA	NA	NA		NA
34911	132.95	227.47	186.65	172.75	464.62	NA	NA		NA
34913	109.9	107.94	133.48	105.17	NA	NA	NA		NA
34915	200	192	107	206	317	NA	NA		NA
34916	175.74	530.55	463.43	530.18	3069.3	NA	NA		NA
34917	120	142	193	441	1787	NA	NA	F1	140
34918	263.2	312	208.8	136.5	1440	NA	NA		NA
34920	257.94	340.29	142.73	244.26	2142.1	NA	NA		NA
34921	264	231	205	664	597	NA	NA		NA
34922	227.4	351.4	165.4	311.4	1220	NA	NA		NA
34923	68	202	89	135	92	NA	NA		NA
34925	345	277	NA	270	4458	NA	298		NA
34926	81.68	52.6	58.83	71.75	58.22	NA	NA		NA
34927	293.36	229.47	92.58	122.43	566.87	NA	NA	B1	125
34928	112.54	164.77	144.97	103.25	300.71	NA	NA		NA
34930	230.54	368.26	317.47	224.21	1471	NA	NA		NA
34931	127.97	174.54	94.96	61.52	447.16	NA	NA		NA
34932	247.69	113.34	162.6	137.64	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34933	237.87	199.53	496.6	345.67	627.31	NA	NA		NA
34934	345.65	160.14	181.89	278.5	196.97	127.91	NA	Garden	110
34935	547.68	184.42	382.25	278.09	516.74	NA	NA		NA
34936	83.44	109.11	121.45	701.05	108.91	NA	64.62	Play	73.4
34938	220.93	116.69	275.21	312.06	NA	NA	NA		NA
34939	127	105.2	187	271.4	129.9	NA	NA		NA
34940	NA	147.14	NA	NA	47.01	NA	NA		NA
34941	250.86	325.5	NA	163.44	163.18	NA	NA		NA
34942	319	385	141	35	530	NA	NA		NA
34943	115.19	70.22	363.45	124.79	1946.2	NA	NA		NA
34944	167.47	155.93	681.59	329.96	392.32	NA	NA		NA
34945	57.34	56.92	88.83	71.84	51.59	NA	NA		NA
34946	143.94	106.38	153.43	29.8	1101.9	NA	NA		NA
34947	188.52	334.98	476.24	164.33	2151.8	NA	NA		NA
34948	166.12	156.99	319.18	102.74	262.67	NA	NA	F2	185
34950	202.91	124.35	176.7	203.42	NA	NA	NA		NA
34952	290.85	363.52	157.25	75.78	NA	NA	NA		NA
34953	193.55	72.98	415.89	139.94	357.97	NA	97.27	B1	432
34954	262.79	165.36	181.91	576.04	1121.6	NA	244.21		NA
34955	164.43	266.49	784.79	484.96	NA	NA	402.33		NA
34957	126.71	140.64	139.08	140.57	623.79	NA	136.31		NA
34958	95.7	94.88	117.43	406.63	220.41	NA	NA	F1	82.4
34959	245.55	250.2	109.99	133.9	1585.6	NA	NA		NA
34960	398	326.54	283.05	308.44	1886.7	NA	NA		NA
34961	110.45	168.1	191.72	109.51	357.95	NA	NA		NA
34962	97.53	100.38	381.55	338.46	1488.6	NA	NA		NA
34963	288.2	298.4	132.7	460.4	2379.2	133.4	NA	Garden	137
34964	133.39	123.07	218.06	86.78	NA	86.6	NA		NA
34965	658	370	168	304	1867	NA	90		NA
34966	351.2	176.5	255.2	336	224.2	NA	NA	F2	210
34968	118.12	261.35	380.63	422.85	2843	NA	NA	F1	150
34969	126.57	74.53	94.03	301.62	138.22	NA	NA		NA
34971	59.8	266.4	371.6	303.2	1699.2	NA	NA		NA
34972	51.07	32.19	153.51	96.52	44.55	NA	NA		NA
34973	165.74	211.83	96.4	153.82	403.11	NA	NA		NA
34974	601.88	428.22	299.98	388.07	966.33	NA	NA		NA
34975	209.34	1281.5	150.17	643.15	2098.4	NA	NA	F2	1820
34976	260.6	122.4	555.2	722	1009.6	90.9	NA	F1	328
34977	165.49	NA	162.05	356.42	8651.8	NA	NA		NA
34979	188.3	163.1	257.6	129.9	2240	NA	NA	F1	241
34980	812.29	533.54	466.05	172.16	730.18	NA	NA		NA
34981	121	185	103	135	NA	219	NA		NA
34982	128.84	126.09	36.81	85.21	180.26	NA	NA		NA
34985	242	202	198	395	1173	NA	NA	B1	253
34986	387.92	451.41	412.91	1216.2	3434.5	NA	NA		NA
34989	96.54	115.28	52.62	108.76	NA	NA	NA		NA
34990	118.54	126.69	176.07	176.24	297.41	NA	NA		NA
34991	186.1	116.2	681.6	911.2	1040	NA	NA	Drip	1280
34992	70.27	67.51	83.5	64.65	NA	NA	NA		NA
34993	504.34	233.84	423.36	244.82	292.88	NA	NA	B1	285

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

34994	168.6	176.96	960.77	531.33	5523.6	NA	NA	F2	132
34995	60	76	70	54	NA	NA	NA		NA
34996	605.51	44.6	119.79	259.95	1175.1	NA	NA		NA
34997	19.17	23.06	27.51	53.12	NA	NA	NA		NA
34998	96.23	82.13	77.91	76.64	NA	NA	NA		NA
34999	469.95	396.3	523.36	290.21	1370	NA	NA	F2	399
35002	286.01	232.43	272.29	250.91	4273.2	NA	NA	F1	354
35003	429	150	465	245	687	NA	NA		NA
35004	99.7	138.7	164.31	84.93	118.33	NA	NA	Drip	248
35005	242.82	299.15	719.57	884.56	490.9	281.14	NA		NA
35006	83.98	88.78	320.31	186.69	252.8	NA	NA	Drip	719
35007	651.09	283.09	122.82	1487.3	1478.1	NA	NA		NA
35008	47.74	200.31	27.76	233.5	NA	NA	NA		NA
35009	186.31	168.21	181.46	202.44	999.02	NA	NA		NA
35011	235.91	282.06	227.29	208	NA	NA	NA		NA
35012	268	173	221	412	465	NA	NA		NA
35013	56	46	62	34	NA	NA	NA		NA
35014	111.4	122.15	722.63	486.74	779.67	NA	NA	F2	103
35015	279.8	208.6	248.8	299.6	732.4	NA	NA		NA
35016	179.51	223.89	333.23	267.73	323.39	NA	NA		NA
35018	1629.9	348.83	219.95	215.25	5631.8	NA	NA	B1	265
35020	110	58	149	225	NA	NA	NA		NA
35021	758.59	101.03	172.38	205.29	538.93	NA	NA		NA
35022	23.38	27.18	260.72	68.62	NA	NA	NA	F1	15.8
35023	170.62	396.55	428.49	176.38	1436.4	NA	NA		NA
35024	197.05	223.96	173.35	114.57	1203.9	NA	NA		NA
35025	128.54	136.75	237.18	220.5	552.23	995.81	NA		NA
35026	464.23	270.61	74.87	119.97	440.69	NA	NA	F1	633
35029	117.25	189.44	102.3	127.11	1702.4	NA	NA		NA
35031	195.35	306.85	190.7	889.05	1457.9	NA	NA	Drip	1760
35032	403.33	147.55	127.6	147.39	385.12	NA	NA	Drip	392
35034	491.91	267.48	249.24	110.34	148.26	NA	NA		NA
35035	179.64	185.98	167.92	140.18	1303.1	NA	NA		NA
35036	125.3	155.49	361.63	141.77	296.25	NA	NA		NA
35037	79.8	58.6	81.9	193.3	517.6	NA	80.9		NA
35038	128.83	120.11	NA	NA	236.24	NA	104.54		NA
35039	101.53	98.53	486.49	193.97	217.51	NA	NA		NA
35041	86.7	145.9	74.6	369.2	2440	NA	NA		NA
35042	19	37	99	187	NA	NA	NA	F2	52.6
35043	159.11	149.91	71.11	110.33	NA	NA	NA	F1	153
35045	104.49	155.27	102.2	290.44	599.47	NA	NA	B2	847
35047	144.41	307.2	96.45	271.41	NA	NA	NA	B2	375
35048	36.98	39.91	107.2	58.59	NA	NA	NA		NA
35049	127.58	264.26	153.25	42.95	714.87	NA	NA		NA
35050	41.47	56.4	56.61	53.48	136.06	NA	NA		NA
35054	116.56	166.57	533.52	193.01	708.91	NA	NA		NA
35055	111.8	72.14	121.08	155.72	594.55	NA	NA		NA
35056	169.3	274.2	216.2	228.2	659.2	NA	NA	F2	396
35057	130.1	221.2	92.8	68.9	363.6	NA	NA		NA
35059	441.03	134.39	310.06	495.74	3788.7	NA	NA	B2	123

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35061	127.64	135.41	199.78	276.24	1116.5	NA	NA		NA
35064	81.61	27.7	286.41	470.86	1082.5	NA	30.27		NA
35065	94	87	442	457	287	NA	NA		NA
35066	109.48	65.2	178.63	202.04	233.38	NA	NA		NA
35068	98.96	67.9	363.59	895.29	3184.5	NA	NA		NA
35069	238.2	456.73	902.79	131.93	101.4	NA	NA	Drip	98.3
35070	298.51	392.89	167.71	345.87	484.82	NA	NA		NA
35071	138.22	161.68	328.73	233.35	NA	NA	NA		NA
35072	196.4	106.09	117.06	163.9	563.96	NA	NA	F1	189
35073	143.43	425.89	172.54	476.63	3882.7	NA	NA		NA
35074	33.45	76.23	98.34	121.71	544.34	52.91	NA		NA
35075	355.99	300.22	261.76	192.62	2503.3	NA	NA		NA
35076	199.3	293	268.8	224	473.6	NA	NA		NA
35077	89.59	209.09	211.87	504.43	1110.4	NA	545.29		NA
35078	343.22	273.36	895.12	716.63	809.65	NA	1257.1		NA
35079	63.15	32.37	86.64	48.28	67.7	NA	NA		NA
35082	218.93	135.06	76.29	259.29	589.8	NA	NA		NA
35083	54.01	66.65	29.06	66.29	57.29	37.85	NA		NA
35084	87.85	68.37	121.1	68.5	180.16	NA	NA		NA
35085	141.95	377.57	181.28	115.38	151.86	NA	NA		NA
35086	63.63	68.64	75.16	82.51	173.01	67.47	NA		NA
35087	70.6	105.6	86.5	242.7	49.75	NA	NA		NA
35088	136.53	136.38	128.37	300.53	260.96	87.13	NA		NA
35089	369.37	232.96	345.95	144.12	3535.8	NA	NA		NA
35090	198	244.53	183.61	147.31	1418.4	NA	NA		NA
35091	102.34	116.19	114.33	42.6	1527.6	NA	NA		NA
35093	2035.9	6128.1	1323	444.33	1543.4	NA	NA		NA
35094	110.2	178.81	129.16	162.91	881.41	NA	NA		NA
35095	142.13	142.87	335.5	189.88	391.56	NA	NA	B2	307
35096	130.9	98.3	75.7	98.1	167.5	NA	NA		NA
35097	68.63	219.84	177.74	372.7	173.66	NA	NA	Drip	175
35098	250.72	577.07	263.27	505.39	2759.8	NA	467.11	F2	3490
35099	96.13	151.66	261.95	86.44	679.02	NA	305.43		NA
35101	90.46	106.49	204.11	369.61	NA	NA	NA		NA
35102	1879.9	211.24	264.22	512.49	156.49	NA	NA		NA
35104	235.31	176.9	351.58	236.3	2228.5	NA	NA	F1	182
35105	127.71	132.02	118.45	126.63	NA	NA	NA		NA
35106	72	80	219	469	NA	NA	NA		NA
35107	68.31	68.2	92.52	729.11	197.12	NA	NA		NA
35108	49.66	NA	61.13	187.25	119.97	NA	NA	Drip	137
35109	158.39	219.45	281.67	292.45	560.75	NA	NA		NA
35112	80.23	2386.9	209.4	261.34	1832	NA	NA		NA
35113	144.85	207.15	298.2	1425.2	763.84	NA	NA		NA
35114	108.17	124.26	650.09	325.28	2499	NA	NA		NA
35115	206.6	151	357.8	242.8	1020	NA	NA	Drip	1240
35116	55.03	46.95	34.92	62.33	40.18	57.39	41.88		NA
35117	491.33	587.74	388.8	390.07	2287.4	NA	NA		NA
35118	43.39	44.96	54.26	53.72	90.2	NA	NA		NA
35119	139.63	191.74	397.56	271.88	898.23	NA	NA		NA
35121	111.46	142.53	135.6	305.6	1066.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35123	325.2	220	149.7	198.4	569.6	NA	117.8		NA
35124	185.77	230.68	206.94	337.49	NA	NA	NA		NA
35125	103.33	273.78	174.78	239.54	499.47	NA	NA		NA
35126	195.67	137.86	185.72	301.82	472.29	NA	NA		NA
35128	184.5	268	199.5	158.5	594.4	NA	NA		NA
35129	187.46	249.52	886.31	NA	829.99	NA	NA		NA
35130	538.52	704.8	NA	1047.4	1738.5	NA	NA		NA
35131	153.06	211.71	127.12	109.9	200.64	NA	138.21		NA
35132	242.1	138.14	164.77	294.59	39.45	NA	150.33		NA
35133	537.71	418.47	368.37	361.36	3094	NA	NA		NA
35136	191	75	138	105	691	NA	NA		NA
35137	667	513	551	313	3257	NA	NA		NA
35138	175.04	150.58	NA	130.02	562.57	NA	NA		NA
35141	138.05	140.7	253.79	144.31	6379	NA	NA		NA
35142	88.08	108.91	NA	237.5	1048.8	NA	NA		NA
35143	236.71	268.36	194.01	NA	562.93	NA	NA		NA
35144	90.37	126	203.85	158.44	168.16	96.97	NA	Drip	212
35145	71.9	183.7	NA	NA	1069.6	NA	NA		NA
35146	54.5	53.16	285.09	169.24	3014.6	NA	NA	B2	191
35147	173.18	87.8	719.71	218.32	569.9	NA	NA		NA
35148	197	173	471	187	355	NA	NA		NA
35149	119.94	462.99	475	306.49	182.52	NA	NA		NA
35150	175.1	216	248	219	712	NA	NA		NA
35151	358.61	194.14	125.31	143.79	2227.8	NA	118.96		NA
35152	141.47	221.35	259.91	464.19	829.54	NA	NA	F1	180
35154	419.68	356.56	NA	346.84	623.73	NA	NA		NA
35155	244.36	111.87	326.71	320.32	1007.4	NA	NA		NA
35156	NA	123.91	230.23	141.18	230.95	NA	NA		NA
35158	91.62	130.78	168.36	381.96	34.28	NA	NA		NA
35161	82.8	105.36	410.31	244.02	645.39	NA	NA		NA
35162	60.8	546.4	189.8	530	1249.6	NA	NA	F1	57.8
35163	276.2	134.4	245.2	317.8	79	NA	NA		NA
35164	302	573.2	238.4	268	7136	NA	NA		NA
35165	265.58	258.59	343	494.74	518.66	NA	596.85		NA
35167	54.76	92.27	111.99	74.11	136.16	NA	NA		NA
35168	293.48	292.71	291.84	205.63	455.59	NA	NA		NA
35171	144	291	228	679	97	NA	NA		NA
35173	320	320	11182	440	NA	NA	NA		NA
35174	539.56	374.09	365.47	268.06	1121.2	NA	NA		NA
35175	69.45	308.75	228.67	219.16	375.51	NA	NA	F1	101
35176	247	466.8	494	361	956.8	NA	NA		NA
35178	75.98	170.86	249.27	611.88	122.55	NA	NA		NA
35179	74.44	121.55	NA	NA	570.05	NA	NA		NA
35180	66.64	291.68	79.95	322.22	797.89	91.18	NA	F1	74.2
35181	148.72	155.31	167.21	129.5	783.85	NA	NA		NA
35182	604.4	143.33	328.13	279.57	2700.1	NA	NA		NA
35183	196	600	571	212	1268	NA	NA		NA
35185	90.08	177.13	104.83	167.99	1593.3	NA	NA		NA
35186	185.3	242	197.5	177.2	638.4	NA	NA	F1	290
35187	120.88	283.38	665.71	767.63	1551.7	NA	NA	F1	220

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35188	116.3	51.6	112.7	78.1	119.6	NA	NA	Drip	60.7
35190	219.56	194.44	159	207.07	1201.3	NA	NA		NA
35191	108.9	25.68	259.27	122.39	NA	NA	NA		NA
35192	160	278	290	206	4125	NA	NA		NA
35193	323.3	273.77	285.34	188.36	873.47	NA	NA		NA
35195	271.11	119.62	396.84	60.84	NA	NA	NA		NA
35196	145.57	158.36	142.98	230.72	NA	NA	NA		NA
35197	76.07	67.45	77.22	105.13	290.06	NA	NA		NA
35199	64.9	54.03	57.79	89.78	NA	NA	NA		NA
35200	119.4	177.4	166.3	215.8	242	NA	NA		NA
35201	345.18	363.76	194.59	166.7	2330.2	NA	NA		NA
35202	744	359.6	331.4	176.7	6480	NA	NA		NA
35204	622.08	171.41	33.97	57.92	964.69	NA	122.6		NA
35205	159.14	264.5	417.35	219.85	223.65	NA	NA		NA
35206	75	27	41	48	37	NA	NA		NA
35207	220.63	204.67	493.07	338.1	3382.4	NA	NA	B1	477
35209	544.01	229.89	386.3	197.28	1266.4	223.88	NA		NA
35212	220.46	115.26	79.85	367.22	1330.9	NA	167.97		NA
35214	106.13	59.29	92.35	167.68	19.97	NA	NA		NA
35216	352.51	160.95	215.25	1650.3	1194.9	916.1	NA		NA
35217	182.34	89.73	119.38	92.89	77.14	NA	NA		NA
35218	82.78	97.46	92.07	84.93	101.96	NA	NA		NA
35219	88.99	350.3	212.05	222.56	1287.2	NA	NA	Drip	1510
35220	280.38	284.03	999.8	322.54	804.87	189.37	239.65	Play	251
35222	141.08	217.3	89.17	271.8	1661.8	NA	NA		NA
35223	99.98	34.55	84.51	139.53	933.21	NA	NA	B1	111
35224	118.4	128.5	399.2	202.3	916.8	NA	NA		NA
35225	118.56	133.28	161.82	103.6	27.64	NA	NA	Drip	18.6
35227	515	116	391	202	839	NA	NA		NA
35229	105.07	131.37	239.2	515.03	1234.5	NA	NA		NA
35231	134	63	170	336	NA	NA	NA		NA
35232	44.46	130.81	NA	393.47	1856.3	NA	NA		NA
35233	124.86	60.91	101.01	55.73	59.45	NA	NA	F1	84
35235	126.07	76.35	58.66	41.06	NA	NA	NA		NA
35236	154.7	214.38	188.83	383.58	852.86	NA	NA		NA
35237	93.06	70.62	91.19	64.38	85.17	NA	NA		NA
35240	155.88	167.49	232.56	212.52	1795.6	NA	NA	F1	180
35242	180.83	466.43	238.09	173.85	304.47	NA	NA	B2	200
35245	87.13	265.47	128.92	136.93	47.98	NA	NA	Drip	32.3
35247	104.16	295.73	NA	128.82	98.23	NA	NA		NA
35248	89.7	165.77	5440.6	4297.4	771.3	NA	NA		NA
35249	244.2	310.87	325.26	227.53	310.79	NA	NA	F2	230
35250	127.58	134	460.87	90	2240.4	NA	NA	B1	569
35251	276	291.94	184.32	191.41	403.88	NA	253.93		NA
35252	630.06	398.14	299.28	281.97	1593.7	NA	NA	B2	340
35255	86.94	175.35	209.6	45.73	350.37	NA	NA		NA
35256	63.26	90.7	138.2	205.79	41.59	NA	NA		NA
35257	114.4	107.3	893.6	263.4	710.4	NA	328		NA
35258	125.42	787.75	200.23	225.84	580.88	NA	NA	B1	247
35259	44.5	47.4	62.7	39.7	65.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35260	137	101.75	NA	747.28	1145.3	NA	813.94		NA
35261	82.88	88.6	105.28	150.91	85.44	NA	NA		NA
35262	176.5	162.6	276.8	131.1	980.8	NA	NA		NA
35263	35.65	46.86	34.8	46.46	19.35	NA	NA		NA
35265	99.29	132.68	98.23	91.61	26.65	NA	NA		NA
35268	371.82	202.03	152.41	171.71	425.94	NA	NA		NA
35269	92.03	80.02	81.41	84.37	179.47	NA	NA		NA
35270	179	121	350	409	349	NA	NA		NA
35271	NA	52.68	204.28	171.58	164.71	NA	NA	F2	103
35272	66	49.2	NA	83.8	449.6	NA	NA	F1	72.8
35273	617.13	559.63	371.39	686.4	1095.6	NA	NA	F1	296
35275	182.15	351.98	179.99	164.38	NA	NA	NA		NA
35277	225	234.4	149.7	562.4	2099.2	NA	NA	B1	166
35278	120.2	60.27	110.48	137.04	277.14	NA	NA		NA
35279	139.54	137.33	429.36	602.8	421.33	NA	NA		NA
35280	311.55	289.77	936.06	391.77	NA	NA	NA		NA
35281	114.24	151.17	214.07	NA	1824.5	NA	NA		NA
35283	72.51	94.47	342.32	196.98	566.92	NA	NA	B1	272
35284	238.64	329.88	190.53	266.36	4877.7	NA	NA		NA
35285	384	379	217	357	1842	358	NA		NA
35286	203.08	222.71	188.48	171.48	189.97	NA	NA		NA
35287	98.16	506.32	85.04	100.02	NA	NA	NA	F1	111
35288	93.08	170.87	196.83	259.23	255.78	NA	NA	B1	593
35289	484.73	292.36	321.25	226.87	2097.3	NA	368.43		NA
35290	316.35	330.59	510.87	278.16	405.53	NA	NA	B1	519
35291	227.97	161.01	392.37	420.39	1420.2	NA	NA		NA
35292	107.7	100.98	93.83	96.51	NA	NA	NA		NA
35293	93	88	100	74	67	NA	NA		NA
35294	298.29	129.82	75.47	226.88	2177.1	NA	NA	B1	129
35295	115.11	95.76	NA	98.62	143.95	NA	NA		NA
35296	771.14	146.63	227.24	168.56	994.62	NA	NA		NA
35297	160.9	107.81	258.78	209.35	601.37	NA	408.54		NA
35298	146.7	139.6	150.3	110.7	118.4	NA	NA		NA
35299	230.46	374.73	2312.8	73.51	1657	NA	NA		NA
35300	388.52	235.55	398.97	525.43	NA	NA	NA		NA
35301	395.67	261.09	291.79	324.37	892.56	NA	NA		NA
35303	131.33	199.5	515.54	335.29	1280.6	NA	440.81		NA
35304	156.08	175.98	558.61	202.12	NA	NA	NA		NA
35305	345	209	201	267	807	NA	NA		NA
35306	63.62	121.29	447.61	470.68	1189.3	NA	NA		NA
35308	38.17	36.34	89.48	71.9	30.61	NA	NA		NA
35309	158.9	255.8	227	289.8	940.8	NA	NA		NA
35310	281.45	203.62	296.9	259.24	NA	NA	NA		NA
35311	201.48	174.43	355.64	111.85	2443.9	NA	NA		NA
35313	104.6	124.08	239.37	203.47	263.84	NA	NA		NA
35314	139.37	134.37	200.05	220.43	959.92	NA	NA		NA
35315	220	155	504	NA	1095	NA	NA		NA
35316	182.7	152.85	326.81	1283.4	858.29	NA	NA		NA
35317	148	180.22	240.17	100.8	2352.4	NA	NA		NA
35318	106.6	58.9	72.35	133.39	ND	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35319	83.8	76.13	401.34	174.78	125.72	NA	NA		NA
35320	144.82	94.87	45.82	92.43	NA	NA	NA		NA
35321	237	462	NA	932	NA	NA	890		NA
35322	144.3	292.4	227.8	202.8	1260	NA	NA	Drip	ND
35323	249.41	194.56	NA	448.28	530.34	1122.6	1936.1	Play	1510
35325	267.55	403.18	224.64	119.26	849.97	NA	NA		NA
35326	128.68	118.08	273.25	NA	602.69	NA	NA		NA
35327	302.4	297.8	186.7	273	1520	NA	125.8		NA
35328	112.87	54.64	339.39	92.48	206.58	NA	NA		NA
35329	122.31	105.97	239.43	130.77	212.62	NA	NA		NA
35330	89.64	79	30.17	38.27	50.3	NA	NA		NA
35331	109.47	122.14	172.54	35.01	NA	NA	NA		NA
35332	115.59	98.25	202.82	302.35	901.33	NA	NA	F1	126
35333	128.68	107.75	316.34	517.94	374.12	NA	NA		NA
35334	199.67	180.56	116.51	123.49	1263.3	NA	NA		NA
35338	128.36	476.13	219.21	227.3	717.96	NA	NA		NA
35339	102	355	154	416	2788	NA	NA		NA
35340	61.34	110.28	265.06	135.92	NA	NA	NA		NA
35341	197.27	NA	168.43	143.94	158.29	NA	153.23		NA
35342	195.11	114.39	266.23	89.27	1345.6	NA	NA		NA
35343	98.99	76.28	134.47	NA	440.05	NA	NA		NA
35344	72.3	110.8	152.6	108.5	612.8	NA	NA	B1	228
35345	331.8	244	419.2	NA	760	NA	NA		NA
35346	38.81	47.14	31.16	50.22	37.93	NA	NA		NA
35347	98.27	114.43	200.48	197.97	623.14	NA	NA		NA
35348	208.31	307.38	NA	NA	1802.1	NA	NA		NA
35349	96.95	106.17	138	135.5	979.77	NA	NA		NA
35350	111.45	121	142.19	187.27	706.77	NA	88.04	Drip	929
35352	174.4	150.8	225.8	161.3	134.5	NA	NA		NA
35353	126.54	284.36	71.9	98.44	381.15	NA	NA		NA
35354	NA	61.7	119.3	123.07	498.94	NA	NA		NA
35355	289.99	76.56	123.68	87.51	529.55	NA	NA		NA
35357	171.17	1328.9	95.55	401.69	1068.7	NA	NA		NA
35358	631.19	150.92	545.71	242.81	818.35	NA	NA	F2	177
35359	173.92	142	400.03	110.02	837.24	NA	NA	Drip	1510
35360	337.6	189.8	226.4	407.8	1380	NA	NA		NA
35361	69.84	1399.6	733.56	579.73	3124.9	NA	NA		NA
35363	106.41	424.84	441.43	2033.2	1138.3	NA	NA		NA
35365	151	96	184	122	100	NA	NA		NA
35366	162.91	158.33	158.24	558.39	197.12	NA	NA		NA
35367	416.15	68.95	185.04	148.64	205.55	NA	NA		NA
35369	424.05	149.73	307.41	254.66	487.1	NA	NA		NA
35370	80.54	820.08	172.65	140.73	1102.5	NA	NA	Drip	2610
35372	305.8	120.5	113.4	99.1	417.6	NA	109.9	F2	155
35373	150.73	150.58	187.74	121.53	455.63	NA	NA		NA
35374	75.67	48.38	139.2	43.03	71.62	NA	NA	Drip	70.6
35375	110.1	171.2	191.38	217.73	2661.3	NA	NA		NA
35376	176.21	82.43	393.19	141.38	287.5	NA	NA	Drip	325
35377	110.3	113.1	83.9	97.9	233.8	NA	NA	F2	161
35378	163.89	84.22	80.48	46.73	547.17	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35380	112.7	50.9	94.9	61.2	109.6	NA	NA		NA
35381	113.48	98.27	220.17	NA	259.02	NA	NA		NA
35382	131.55	66.07	182.24	96.94	314.33	NA	NA		NA
35384	84	130	88	326	NA	NA	NA	F1	100
35385	128.36	497.28	188.26	231.42	408.86	NA	NA		NA
35386	245.91	87.36	157.73	542.94	1515.3	NA	NA		NA
35387	43.32	77.38	143.25	107.83	202.95	NA	NA		NA
35389	57.88	77.56	NA	76.11	89.11	58.67	NA		NA
35390	106.7	115.97	33.04	56.92	42.79	NA	25.79		NA
35391	108.92	70.97	116.96	192.26	262.44	NA	NA		NA
35393	36.28	141.92	100.08	152.42	1019.6	NA	NA		NA
35394	118.62	36.2	81.5	70.4	79.1	NA	NA		NA
35396	159.32	172.76	359.09	344.82	779.31	NA	NA		NA
35398	281	189	92	286	1327	NA	NA		NA
35399	138.2	214.8	116.58	254.47	851.05	NA	NA		NA
35400	159.22	123.64	141.15	NA	378.25	NA	NA		NA
35401	191.19	316.85	NA	117.61	6223.6	NA	NA		NA
35402	65.5	84.6	70.8	103.4	99.9	NA	NA		NA
35403	107.3	1209.6	382.4	82.4	178.1	NA	NA		NA
35404	203.37	238.31	192.94	158.99	NA	276.08	44.06	Garden	339
35406	116.08	141.01	268.8	306.48	NA	NA	NA		NA
35407	486	649	340	197	638	NA	NA		NA
35409	239.2	263.2	318.6	155.1	3619.2	NA	NA		NA
35410	91.2	86	105.2	116.6	2188.8	NA	NA		NA
35411	21.55	17.92	831.38	144.87	NA	NA	NA		NA
35412	99	107	102	121	NA	NA	NA		NA
35413	202	231	408	240	479	NA	NA		NA
35414	207.28	83.16	120.89	194.52	682.29	NA	NA		NA
35415	91.12	95.27	127.66	97.54	230	NA	NA		NA
35416	65.27	149.6	NA	NA	170.43	NA	NA	F1	79.4
35417	53	63	141	192	NA	NA	134		NA
35418	196.09	116.34	209.87	174.48	257.72	NA	NA		NA
35419	82.8	187.11	560.95	475.35	NA	NA	222.57		NA
35421	169.37	129.04	364.6	127.13	262.88	NA	NA	Drip	478
35425	180	227	116	585	2404	NA	NA		NA
35427	121.67	158.41	67.54	102.53	302.44	93.09	NA		NA
35428	155.98	211.46	217.13	328.11	1023.5	NA	NA	B2	460
35429	140.7	324.2	393.6	131.9	730	NA	NA	Drip	1010
35430	216.16	349.92	215.1	160.54	247.11	NA	NA		NA
35431	664.3	230	122.06	147.07	133.58	NA	NA		NA
35432	86.9	49	34.6	52.2	35.4	NA	NA	Drip	31.9
35433	272.51	98.26	592.2	124.88	1235.6	NA	NA	Drip	1250
35435	156.26	138.6	193.57	260.88	941.9	NA	NA		NA
35437	103.1	72.94	80.69	148.57	30.35	NA	NA		NA
35438	138	NA	297	322	494	NA	253		NA
35441	345.4	553.81	164.56	427.88	1332.7	NA	NA		NA
35442	130.42	117.69	NA	417.46	540.61	NA	NA		NA
35444	173.89	177.07	162.29	114	234.29	NA	NA		NA
35446	114.46	220.38	127.87	NA	270.17	NA	NA		NA
35448	222.02	282.45	559.81	NA	682.35	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35450	215.29	79.52	116.78	130.39	NA	NA	NA		NA
35451	237	231	88	238	1182	NA	NA		NA
35452	72	78	76	152	142	NA	NA		NA
35453	504.7	480.78	236.13	169.71	578.91	NA	NA	Drip	1250
35454	132.71	101.3	NA	50.45	33.07	NA	43.57		NA
35455	187.2	151.4	214.6	190.9	523.2	NA	NA		NA
35456	116.01	152.05	255.59	144.07	2173	NA	NA		NA
35457	156.18	166.79	250.98	175.61	470.55	98.3	NA	F1	165
35458	80	207	154	431	NA	110	NA	F1	84.4
35459	152.49	71.65	319.66	173.96	429.38	NA	102.42		NA
35460	88	141	309	390	NA	NA	NA		NA
35461	169.6	216.22	96.2	90.85	135.41	NA	74.68		NA
35462	143.63	273.72	162.37	81.08	210.6	NA	NA		NA
35463	127.72	104.92	284.1	215.66	118.74	467.17	NA		NA
35464	262.79	218.18	164.58	NA	740.22	NA	NA		NA
35465	95.49	96.86	111.7	91.1	NA	NA	NA		NA
35466	194.61	173.99	247.88	NA	356.96	NA	NA	Drip	380
35467	388.43	91.19	104.48	84.65	NA	NA	NA		NA
35468	179.9	114.43	270.06	229.26	NA	NA	NA		NA
35469	87.75	108.63	719.03	86.39	2958	NA	NA		NA
35470	167.13	100.51	484.94	327.41	190.95	NA	NA		NA
35472	51.57	63.76	61.23	107.28	42.94	NA	NA	B1	63
35473	269.75	215.36	355.2	289.78	1010.8	NA	NA		NA
35474	119.12	122.03	357.28	150.13	666.88	NA	NA		NA
35475	94.94	186.09	210	261.1	490.25	NA	NA		NA
35476	235.79	416.62	293.41	266.63	228.33	NA	NA	Drip	358
35477	192.79	180.44	263.04	NA	490.39	NA	NA		NA
35479	269.8	253.8	305.4	576.4	1069.6	NA	NA		NA
35480	67.69	82.84	20.36	21.12	36.37	NA	NA	Drip	73.3
35482	137.71	147.25	263.41	128.59	219.98	NA	NA		NA
35483	326	129	117	230	2464	NA	NA		NA
35484	23.97	54.51	47.8	41.99	78.94	NA	NA	B1	45.8
35485	54.94	34.6	37.61	45.42	64.23	NA	NA	B1	32
35486	176.5	586.11	256.48	303.84	736.5	NA	NA		NA
35487	21	25	72	15	85	NA	30		NA
35488	87.26	332.36	90.26	177.88	275.69	NA	NA		NA
35490	265.69	233.47	72.11	298.38	875.46	NA	NA		NA
35491	186.31	444.51	355.34	1375.6	1080.3	NA	NA		NA
35492	437	601	628	507	3120	NA	NA		NA
35493	485.95	221.96	651.92	NA	1711.1	NA	NA		NA
35494	545	501	499	648	2144	NA	NA		NA
35495	85.33	141.69	107.46	102.68	222.74	NA	NA	F2	99.3
35497	153.29	241.86	152.89	153.91	832.8	NA	NA	Drip	1580
35498	96.9	123.6	102.58	193.34	904.84	NA	NA		NA
35499	240.88	223.5	118.21	199.7	307.32	NA	NA	F1	381
35500	151.17	73.46	95.32	108.31	108.97	NA	NA		NA
35501	363.66	167.44	353.56	574.71	2265.8	718.05	207.95	Play	215
35502	171.37	NA	NA	NA	230.03	NA	NA		NA
35503	106.07	111.18	228.78	249.57	1081.6	235.23	NA	B2	174
35506	213.12	168.62	494	425	1265	NA	NA	B2	424

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35507	139.82	164.15	246.93	433.9	126.16	NA	NA		NA
35508	205.23	299.3	166.29	599.94	954.08	NA	NA		NA
35509	153.59	180.88	247.86	268.6	1607.5	NA	NA		NA
35510	100.74	164.21	131.58	202.86	754.51	NA	NA		NA
35511	80.52	58.71	58.13	130.63	NA	NA	NA		NA
35513	59.87	107.24	210.97	190.43	647.13	NA	NA	F2	134
35514	94.61	146.35	203.06	271.48	515.82	NA	NA		NA
35516	238.2	87.4	196.4	81.2	1800	NA	NA		NA
35517	202	138	227	554	699	NA	NA	F2	175
35518	180.62	203.98	NA	NA	388.38	NA	NA		NA
35519	130.71	77.57	139.09	186.5	743.17	NA	NA	Drip	690
35520	166.8	207.4	148.5	150.3	187.4	NA	NA		NA
35521	130.54	109.03	195	77.11	567.93	NA	NA		NA
35522	125.47	191.14	93.71	331.29	1129.5	NA	NA	Play	550
35523	270.9	448.55	233.16	225.94	822.3	NA	NA		NA
35525	340.67	185.29	NA	NA	465.46	NA	NA		NA
35526	451.85	171.3	352.1	220.04	605.15	NA	NA		NA
35528	450.83	292.72	176.85	160.67	1552.1	NA	NA		NA
35530	97.42	22.33	46.23	41.85	NA	NA	NA		NA
35533	232.8	120.2	147.9	230.4	558	NA	NA	B1	166
35534	145.28	184.12	253.6	263.4	490.2	NA	NA		NA
35535	152.85	127.29	232.49	102.11	270.74	NA	NA		NA
35536	187.76	67.06	77.83	273.38	633	NA	NA	B2	357
35537	177.05	65.96	123.7	442.27	452.47	NA	NA		NA
35538	82	53.8	214.4	76.5	200.8	NA	NA	Drip	250
35539	100	143	133	98	542	NA	NA		NA
35540	108	155	202	256	185	NA	NA		NA
35545	51.68	201.36	177.83	37.42	36.91	NA	NA		NA
35546	104	159	153	228	683	87	NA		NA
35547	204.03	308.2	523.94	536.4	1359.9	NA	NA	Drip	3260
35548	232.46	179.43	246.16	337.57	710.45	NA	NA		NA
35549	78.73	118.95	146.03	131.21	285.25	NA	NA	F1	73.9
35550	295.37	166.26	313.32	424.57	NA	NA	NA		NA
35551	239	228	284.6	235.8	395.4	NA	NA		NA
35552	898.56	1038.1	4324.2	165.64	1618.4	NA	NA		NA
35553	222.19	123.88	72.11	316.59	687.76	NA	NA		NA
35555	166.66	176.53	295.53	390.64	1231.3	NA	NA		NA
35556	70.02	73.31	187.72	77.74	1695	NA	NA		NA
35558	127.93	126.54	333.37	435.6	140.91	NA	NA	B2	363
35559	117.68	111.25	155.53	100.91	184.53	NA	NA		NA
35560	264.31	190.49	186.39	127.74	NA	NA	NA		NA
35561	159.57	117.44	301.85	166.1	200.35	NA	NA		NA
35562	134.22	637.3	222.65	227.23	NA	NA	NA		NA
35563	164	176	207	226	NA	NA	NA		NA
35564	101	74	71	236	NA	NA	NA		NA
35565	58.92	477.24	NA	338.42	983.04	NA	NA	Drip	929
35566	177.89	NA	377.09	233.2	251.68	NA	NA		NA
35567	57.84	331.35	1421.8	52.35	NA	NA	NA		NA
35569	156.15	142.91	267.14	142.12	317.44	NA	NA		NA
35570	227.24	184.52	119.24	179.72	790.04	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35571	96.32	97.85	117.9	165.96	414.01	NA	NA		NA
35572	176	796	578	NA	1270	NA	NA		NA
35574	156.2	139.6	283.8	255.6	845.6	NA	NA		NA
35575	62.33	103.55	109.45	95.75	182.41	NA	NA	F1	57.3
35576	139.69	106.56	192.4	267	1264.7	NA	NA		NA
35578	67.75	69.11	99.41	119.79	351.75	NA	NA		NA
35579	108.8	90.9	217.2	382.4	349.4	NA	NA	B1	213
35580	39.51	54.69	31.27	33.74	NA	NA	NA		NA
35581	94.61	135.18	213.88	321.13	1282.5	315.67	NA		NA
35582	151.83	184.52	248.48	135.57	NA	NA	NA		NA
35583	116.61	124.23	116.53	140.85	131.57	NA	NA		NA
35584	91	80	81	120	67	89	NA		NA
35585	404	256	339	397	432	NA	NA		NA
35587	265.39	225.39	92.23	100.08	NA	NA	NA		NA
35588	223.68	171.69	174.5	NA	NA	117.24	NA		NA
35589	71.7	53.82	34.36	146.04	NA	NA	NA	F2	29.7
35590	34.3	81.6	30.9	37.3	48.6	NA	NA		NA
35593	247.71	822.38	305	314.31	709.29	NA	NA		NA
35594	71.19	399.85	70.68	339.92	977.12	NA	NA		NA
35596	182.84	NA	NA	NA	489.22	NA	NA		NA
35599	154	155	143	198	740	NA	NA		NA
35600	60.6	44.28	53.38	49.97	59.15	NA	NA		NA
35601	114.74	407.84	175.77	89.75	263.51	NA	142	B1	167
35602	49.06	56.07	108.01	83.05	NA	NA	NA		NA
35604	57.82	57.83	93.02	628.24	193.37	NA	NA		NA
35606	171.1	99.06	702.25	969.43	467.05	NA	NA		NA
35608	114	93	281	216	481	NA	NA		NA
35609	24.52	94.69	471.49	76.11	74.44	NA	NA		NA
35610	78.48	NA	NA	NA	466.29	NA	NA		NA
35612	67.23	133.81	62.12	NA	185.07	NA	NA		NA
35613	70.62	47.58	36.43	66.24	54.48	NA	71.31		NA
35614	39.94	59.29	113.51	98.65	183.09	NA	NA	F1	49.2
35615	43.64	NA	167.58	251.28	102.05	NA	NA		NA
35616	313.56	196.12	240.84	289.74	2560.5	NA	NA		NA
35617	122.28	88.49	136.11	83.18	81.17	70.62	NA		NA
35619	100.99	74.43	262.91	460.43	1204.3	NA	NA	B2	165
35620	65.04	61.64	67.75	88.62	1247.1	NA	NA		NA
35623	88.55	162.84	43.96	210.4	93.2	NA	NA		NA
35624	67.23	79.19	93.29	91.96	245.97	NA	NA		NA
35625	45.52	104.68	105.04	58.66	NA	NA	NA		NA
35626	187.98	86.96	83.81	193.62	NA	NA	NA		NA
35627	92.42	63.64	42.76	68.53	24.77	NA	35.28		NA
35628	290.44	334.06	NA	NA	NA	167.27	NA		NA
35629	259.6	245.4	431.6	361.4	1080	NA	NA		NA
35630	114.6	152.4	202.4	245	2929.6	NA	NA		NA
35631	248.09	186.99	296.72	305.77	1162.5	NA	NA		NA
35634	252.1	276.87	136.21	245.12	593.88	NA	NA		NA
35635	303.06	757.87	250.66	219.31	2654.7	119.67	NA		NA
35637	87	96	239	104	120	NA	74	B2	123
35639	138.91	213.14	209.51	210.01	363.13	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35640	207.77	131.69	179.98	155.17	NA	110.1	NA		NA
35646	700	155.5	282.2	118.9	988.8	NA	NA	Drip	2020
35648	98.7	90.3	80.9	58	141.2	NA	NA		NA
35649	293.38	303.68	205.26	245.35	462.47	NA	NA		NA
35651	489.55	237.12	90.12	279.84	393.55	NA	NA		NA
35652	143.72	77.28	257.23	173.9	1192.5	NA	NA	F1	142
35654	265.9	251.6	2522.5	1935.6	3670.2	NA	233.41		NA
35655	80.5	77	324.6	172.7	213.4	NA	NA		NA
35656	424.54	235.11	548.97	435.77	1203.7	NA	NA		NA
35657	161.87	177.27	97.99	119.36	482.81	NA	NA		NA
35659	62.39	74.93	264.85	256.02	108.16	NA	NA		NA
35660	168.36	130.19	99.04	93.12	51.94	NA	NA	F1	190
35661	124.48	108.31	128.12	395.61	159.54	NA	NA		NA
35662	98.29	86.51	124.74	229.5	133.2	NA	NA		NA
35663	109.66	97.91	314.72	43.73	NA	NA	NA		NA
35665	144.83	201.28	151.73	175.53	1448.4	NA	NA		NA
35666	253	170	130	62	NA	NA	NA		NA
35669	277.39	718.33	742.58	475.11	333.34	NA	NA		NA
35672	92.14	87.13	552.5	113.22	98.06	NA	NA		NA
35675	228	312.6	141.1	739.6	926.4	NA	NA		NA
35676	143.3	182.1	84.6	228	1320	NA	NA		NA
35677	56.67	109.11	46.44	68.62	325.11	NA	NA		NA
35678	732.66	320.13	174.06	366.8	1016.3	NA	NA		NA
35679	95.5	149.8	171.2	856.8	678.4	71.4	NA		NA
35680	84.7	161.3	103	133.8	259.4	NA	NA	B2	138
35681	668.85	296.07	353.88	351.48	1558.8	NA	NA		NA
35682	50.72	50.54	NA	NA	NA	NA	NA		NA
35684	159.5	105.16	392.87	161.07	545.95	NA	NA		NA
35685	252.61	112.25	250.01	235.5	307.5	NA	NA		NA
35686	205.9	85	80.18	30.25	NA	NA	NA		NA
35691	437	679	135	152	1261	NA	NA		NA
35692	40.3	80	168.2	143	281	NA	NA		NA
35693	109.7	358.31	141.88	94.3	2427.6	NA	NA	B1	151
35694	165.34	177.21	130.5	144.56	363.59	NA	NA		NA
35695	130.5	112.4	163.4	118.3	66.6	NA	NA		NA
35696	374.52	234.62	348.96	129.85	255.52	NA	NA		NA
35698	73.47	75.79	521.51	369.06	731.88	NA	322.92		NA
35700	100.57	76.59	46.62	58.53	94.93	NA	NA		NA
35702	119.94	144.82	215.03	140.49	129.63	NA	NA		NA
35703	160.5	186.91	206.3	NA	292.83	NA	NA		NA
35704	1529.6	46.1	54.1	59.2	61.7	NA	NA		NA
35709	95.14	145.31	359.75	495.03	2378.3	NA	NA		NA
35710	369.93	124.19	628.35	250.6	575.22	NA	NA	B2	267
35711	358	193	1076	197	121	NA	NA		NA
35715	833.6	371.2	152	239.2	941.6	NA	NA		NA
35717	59.16	69.31	72.41	49.64	74.84	NA	73.16		NA
35718	30.75	44.52	38.29	40.23	27.39	NA	45.21		NA
35719	134.38	295.6	245.14	NA	6675.8	NA	NA		NA
35720	167.78	96	259.94	NA	430.95	NA	NA		NA
35722	121.3	157.1	94.3	94.3	327.4	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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35723	73	132	109	204	191	62	NA		NA
35729	139.42	96.14	62.95	144.39	1114.9	NA	NA		NA
35730	33	112	59	63	48	NA	NA		NA
35732	124.4	105.5	83.8	138.5	37.3	NA	NA		NA
35734	63.94	107.44	77.93	163.67	77.16	NA	NA		NA
35735	69.1	99.52	125.3	NA	28.04	NA	NA		NA
35736	85.47	67.87	69.48	88.93	156.85	NA	NA		NA
35737	110.56	364.53	137.56	229.33	559.52	NA	NA		NA
35739	231.8	488	139.4	117.1	1509.6	NA	NA		NA
35740	93.6	96	53.64	36.92	18.42	NA	NA		NA
35742	366.58	185.68	467.82	184.81	4691.9	NA	NA		NA
35743	129.3	180.3	104.1	189.1	154.8	NA	NA		NA
35746	237.34	271.44	348.01	388.99	1828.3	NA	329.11	Drip	1980
35747	110.58	149.29	240.66	146.15	528.72	NA	NA		NA
35752	102.9	99.4	35.4	51.9	1049.6	NA	NA	Drip	2370
35753	50.8	35.9	57	74.4	573.6	NA	NA		NA
35754	435.06	237.64	284.13	267.03	980.42	525.53	NA	F2	251
35755	525.75	276.55	132.43	202.56	1368.7	NA	NA		NA
35757	262.87	176.28	587.44	871.4	535.38	NA	NA		NA
35758	192.71	190.22	383.75	358.21	819.33	NA	NA	B1	419
35759	189.52	95.35	279.68	66.79	739.85	NA	NA		NA
35761	62.63	59.53	66.53	48.14	NA	NA	NA		NA
35766	101.15	174.55	425.41	604.51	963.87	NA	NA		NA
35767	233.2	153.2	365.8	251.6	355.6	NA	NA	F1	658
35768	94.21	160.24	156.09	375.31	525.04	NA	NA		NA
35769	77.64	74.47	131.84	106.39	96.41	NA	NA		NA
35770	160.26	158.2	310.99	308.59	2594.1	NA	NA		NA
35773	153.7	288.92	309.01	146.5	1322.6	NA	NA		NA
35774	218.89	161.29	278.9	252.82	1320.9	NA	NA		NA
35775	182.28	78.17	NA	NA	437.73	NA	NA		NA
35776	72.22	113.96	134.94	216.67	387.98	NA	NA		NA
35778	121.4	136.6	155.5	218.2	408.2	NA	NA		NA
35779	199	160	254	277	1587	NA	NA		NA
35780	86.36	63.84	110.02	86.95	110.86	NA	NA		NA
35781	231	590	236	132	1681	NA	NA		NA
35783	137.57	189.11	402.85	314.73	5839.9	NA	NA	B1	496
35784	176.55	350.4	475.17	327.94	NA	NA	NA		NA
35786	98.47	123.22	374.93	543.15	914.29	NA	NA	F1	82.8
35787	190.17	457.99	325.52	455.42	NA	NA	NA	F1	177
35788	232.41	131.49	760.37	205.77	777.9	NA	NA		NA
35789	151.5	110.9	152.3	299.4	1849.6	NA	NA		NA
35792	186.77	122.63	367.35	244.55	757.25	NA	NA	F1	174
35793	94.51	185.74	82.32	199.31	127.14	NA	NA	B1	83.5
35794	148.5	169.5	171.6	83.4	656.8	NA	NA		NA
35795	92.85	110.42	241.93	110.79	144.66	NA	NA		NA
35797	91.3	101.76	117.57	63.54	229.52	NA	NA		NA
35798	62.77	63.84	126.95	77.61	245.01	NA	NA		NA
35799	137	144	103	173	872	NA	NA		NA
35800	105.27	56.57	67.15	36.84	47.75	NA	NA		NA
35801	93.72	76.42	144.13	183.55	974.88	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35802	94.05	NA	49.42	60.62	117.4	NA	NA		NA
35803	275.09	171.75	130.71	118.14	737.55	NA	NA		NA
35807	77.38	105.75	82.77	87.55	184.29	NA	NA		NA
35808	119.57	164.32	269.7	200.73	134.51	NA	204.32	F2	156
35809	56.55	60.54	33.14	79.58	56.56	NA	NA		NA
35810	68	145.65	196.39	365.94	861.09	NA	NA		NA
35811	130.38	217.68	140.47	141.37	1051.1	NA	NA		NA
35813	126.84	120	103.26	71.02	358.08	NA	NA	B1	181
35814	207.15	146.3	121.53	195.65	349.75	NA	NA		NA
35815	24.71	46.6	25.48	42.45	47.19	NA	NA		NA
35819	73.77	68.44	41.37	61.27	72.68	NA	NA		NA
35820	28.29	41.83	123.52	110.43	NA	NA	NA		NA
35821	49.13	36.01	36.77	80.35	NA	NA	NA	F1	42.1
35822	56.32	44.9	34.34	25.53	45.89	NA	NA	B1	39
35824	52.84	37.84	70.91	41.56	68.48	NA	NA		NA
35825	190.81	114.46	138.24	86.67	NA	NA	NA		NA
35826	57.01	69.1	76.85	123.1	216.49	63.77	NA	F1	84.9
35827	70.03	147.17	50.67	78.82	62.9	NA	NA		NA
35828	118.79	74.6	61.56	58.92	301.6	NA	NA		NA
35829	60.62	45.21	47.6	88.15	58.23	NA	111.54		NA
35830	417	222	187	116	1211	NA	NA	B2	130
35831	140.09	360.43	72.26	408.08	NA	NA	NA		NA
35832	36.16	62.61	105.21	46.55	24.38	NA	NA		NA
35833	59	55	63	77	110	NA	NA		NA
35834	638.89	722.82	NA	168.26	1398	NA	NA		NA
35836	68.29	185.97	108.52	128.02	NA	NA	NA		NA
35837	49.79	44.5	47.18	51.05	NA	NA	NA		NA
35839	117.9	141.39	129.04	121.24	127.59	NA	NA		NA
35840	ND	ND	ND	108.1	75.4	NA	NA	Drip	63
35841	154.3	150	481.2	1049.6	3080	NA	NA		NA
35843	94	93	46	152	272	NA	NA		NA
35844	108.91	72.23	98	58.24	90.34	115.25	NA	Garden	160
35845	39.39	50.08	34.82	44.02	213.81	NA	NA		NA
35847	282	201	1947	NA	1166	NA	NA		NA
35848	25.69	49.4	47.35	51.29	54.74	NA	NA	Drip	57.1
35849	66.4	52.8	98.7	71.7	648.4	NA	NA		NA
35852	88.7	145	123	78.5	166.7	NA	NA	B1	106
35853	57	59	63	116	NA	NA	NA		NA
35856	209.74	450.3	190.52	258.9	580.55	NA	NA		NA
35857	89.11	104.61	74.74	69.06	145.82	NA	NA	B1	66.4
35858	161	80	168	278	NA	NA	NA		NA
35859	191.53	450.36	301.87	224.35	116.11	NA	NA		NA
35863	594.8	101.9	210	177.5	692.4	NA	NA		NA
35865	113.04	99.99	41.19	42	126.32	NA	NA	Drip	144
35866	50.24	63.47	67.7	88.77	124.27	NA	NA	B2	75.7
35867	46.18	67	131.25	55.34	NA	NA	NA		NA
35870	157	155	416	406	3874	NA	NA		NA
35871	85.5	104.8	NA	NA	NA	70.77	NA		NA
35872	151.54	85.46	111.51	105.53	106.87	NA	NA		NA
35876	267.27	384.1	558.9	1044.7	1674.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

35877	443	402	444	490	2276	NA	NA		NA
35879	243.3	132.35	132.23	710.4	370.92	NA	NA	B1	163
35880	65.12	42.38	81.64	118.39	130.41	NA	NA		NA
35885	537.89	254.32	534.61	619.88	1320.6	NA	NA	Drip	1480
35886	196.8	338.6	355.27	146.87	1044.9	NA	NA		NA
35888	108.49	53.03	59.35	38.72	NA	NA	NA		NA
35889	121.45	90.54	75.4	105.99	169.97	NA	NA		NA
35890	128.8	79.77	252.89	177.27	1233.8	NA	NA		NA
35891	93.62	209.26	55.19	257.97	188.49	NA	NA	Drip	128
35892	146.03	89.2	321.2	149.06	NA	NA	NA		NA
35893	127.43	170.31	197.97	402.71	851.31	NA	NA		NA
35894	123.17	122.32	146.15	67.41	377.53	116.58	NA	F2	102
35897	109.73	189.5	151.78	NA	NA	NA	NA		NA
35899	879.08	808.83	214.1	126.07	134.63	NA	NA		NA
35901	125.64	77.9	283.74	272.82	205.09	NA	NA	Drip	1560
35905	17.73	20.75	14.51	28.29	NA	NA	NA		NA
35906	70.4	96.8	158.7	90.6	107	NA	125.7		NA
35913	138	283	230	261	NA	NA	NA		NA
35914	197.3	215	149.3	173.6	624.8	NA	NA		NA
35915	157.42	105.39	NA	NA	236.36	NA	NA		NA
35916	334.78	389.95	186.9	407.51	1661.4	NA	NA		NA
35917	129	212	53	43	72	NA	NA		NA
35918	219	192.85	275.79	381.12	916.87	NA	NA		NA
35919	83.82	70.03	87.12	177.03	975.94	NA	NA		NA
35921	NA	124.7	223.59	86.68	1840	714.86	NA	B2	144
35923	338.39	128.65	585.34	917.49	2333.6	669.13	NA		NA
35924	232.81	107.17	442.62	198.68	1204.3	NA	NA	F2	135
35927	431.6	159	1429.6	180.4	1929.6	NA	NA		NA
35930	223.43	193.32	194.24	217.98	379.58	NA	NA		NA
35931	79.96	32.34	50.3	NA	50.54	NA	NA		NA
35935	193.06	92.54	NA	NA	NA	86.7	NA	Garden	79.6
35936	64.44	88.35	89.82	78.02	305.13	NA	NA	B1	66.4
35937	59.51	51.1	52.09	65.29	345.11	NA	NA		NA
35940	128.71	76.15	20.28	71.25	227.7	NA	NA		NA
35941	64.12	87.69	148.17	85.14	91.54	NA	NA		NA
35942	757.8	112.55	200.47	740.42	373.63	NA	NA		NA
35943	80.44	135.65	290.87	124.89	57.51	57.35	NA	F2	190
35945	34.05	104.85	69.48	75.25	74.23	NA	NA		NA
35947	32.94	54.02	67.9	89.21	228.71	54.05	NA	B1	66.5
35948	33	51	24	53	163	55	NA		NA
35950	154.98	93.13	162.09	193.83	515.8	NA	NA		NA
35951	215.8	804.4	204	522.4	647.2	NA	NA	Drip	1340
35952	268.37	83.09	503.33	584.46	1430.2	NA	NA	Drip	2270
35953	337.18	191.45	272.21	183.26	4385.9	NA	NA	Drip	4080
35955	149.6	95.1	126.6	88.7	360.6	NA	NA		NA
35957	264.84	363.6	203.31	189.18	6565.9	NA	NA		NA
35958	242.29	195.29	70.41	136.07	1280.9	NA	NA		NA
35960	115.77	73.09	53.96	47.7	126.65	NA	NA		NA
35961	20.85	31.93	116.34	129.79	16.78	NA	NA		NA
35964	123	129	204	174	675	NA	NA	F1	138

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Omaha Lead Site
Omaha, Nebraska

35966	76.86	62.92	39.38	55.3	78.66	NA	NA		NA
35967	223	209.8	270.4	94.6	4147.2	NA	NA		NA
35969	94.86	119.66	190.04	104.23	262.83	NA	NA	F2	152
35970	53.54	62.51	87.14	82.66	182.11	NA	NA		NA
35972	221	134.23	123.17	160.92	899.5	NA	NA	F1	274
35975	24.81	40.2	40.32	41.88	119.21	NA	NA		NA
35977	119	124.2	195.82	97.85	NA	NA	NA		NA
35978	158.17	235.89	59.76	244.2	485.62	NA	NA		NA
35981	182.68	NA	260.59	208.35	1048.9	NA	NA		NA
35984	174.2	166.8	531.2	511.2	765.2	NA	NA		NA
35987	189.68	303.97	291.07	338.31	1203.9	NA	NA	B1	327
35989	162.84	109.64	102.39	368.1	148.32	NA	NA		NA
35990	181.95	143.37	124.8	256.13	NA	NA	NA		NA
35992	66.65	33.34	49.8	55.72	94.19	NA	NA		NA
35994	93.13	82.35	150.28	63.09	132.54	NA	NA		NA
35996	166.22	572.27	588.35	578.36	2860.9	NA	NA		NA
35997	228.11	616.36	278.85	283.88	1548.2	NA	NA		NA
35998	151.8	98.7	107.2	207	636	NA	153.1		NA
35999	50.53	97.54	83.26	123.52	492.8	NA	60.76		NA
36000	114.5	167.71	131.21	223.05	2409.1	NA	NA	B2	309
36002	78.84	111.46	23.1	64.21	5706.6	NA	NA		NA
36003	612.47	78.57	71.84	101.15	265.99	NA	NA	Drip	263
36006	98.84	233.73	1697	659.49	6501.3	NA	NA		NA
36007	47.46	577.61	51.12	135.1	2044.7	NA	NA	F1	60.3
36012	113.66	558.43	121.92	155.18	1322.8	NA	NA	B1	143
36015	195	127	145	113	NA	NA	NA	B1	138
36017	189	375	277	320	2118	NA	NA		NA
36018	78.3	178.8	120	80.9	59.9	NA	NA	B2	49.7
36020	57.61	52.15	95.23	21.74	87.24	NA	NA		NA
36021	229	258	493	225	NA	NA	NA		NA
36023	59.84	39.94	37.92	49.31	NA	NA	NA		NA
36024	198.73	269.78	88.66	234.69	326.23	NA	NA	F2	394
36027	137.55	251.7	190.77	88.12	NA	NA	NA		NA
36028	95.6	139	137.8	91.9	106.9	NA	NA		NA
36029	199.95	94.6	196.42	156.61	NA	NA	NA		NA
36031	187.87	383.8	437.46	406.37	531.12	NA	NA		NA
36036	238.86	165.75	243.81	143.25	67.64	NA	NA	B2	172
36037	289	201.2	132.2	131.7	1069.6	NA	NA		NA
36040	193.33	160.66	209.4	400.21	642.46	349.49	NA	Garden	524
36041	88.4	312.15	52.5	61.9	60.38	NA	NA	Drip	83.4
36043	75.8	72.89	131.67	49.11	187.47	NA	NA		NA
36044	95.91	120.94	161.62	92.5	267.92	NA	NA		NA
36045	71	58	100	140	225	NA	NA		NA
36046	47.22	69.39	75.92	51.31	81.65	NA	NA	B1	111
36047	1230.2	226.97	316.74	153.23	3621.3	NA	NA	B2	136
36049	75.93	145.78	89.28	138.47	131.02	NA	NA		NA
36051	100.07	65.13	63.18	41.78	NA	NA	NA		NA
36053	104.65	177.62	891.92	634.13	1308.4	NA	NA		NA
36054	407.4	235	291.6	312	277.2	NA	NA	Drip	327
36056	84.88	84.74	130.8	113.38	98.96	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36057	244.39	365.36	250.68	110.07	937.15	NA	NA		NA
36059	331.4	120.4	263.2	200.8	84.2	NA	NA	Drip	135
36060	360.48	297.04	212.75	322.07	2904.4	NA	NA		NA
36061	78.15	169.94	85.67	232.52	276.82	NA	NA		NA
36062	112.33	112.33	429.61	147.55	220.71	NA	NA		NA
36064	134.2	169.9	154.9	75.8	87.1	NA	NA	B1	193
36065	164.33	NA	219.94	NA	NA	NA	NA		NA
36067	69.24	53.93	97.11	113.5	1402.8	62.04	NA		NA
36068	656.29	428.82	390.64	99.04	1283.3	NA	NA		NA
36069	131.06	131.05	131.17	97.99	739.62	NA	NA		NA
36072	51.88	49.84	41.13	46.45	46.89	NA	NA	B2	48.7
36073	114.92	114.7	339.18	125.21	411.76	NA	NA		NA
36075	52.11	33.54	86.4	39.49	175.35	NA	NA		NA
36076	159.63	69.61	130.7	649.39	101.66	NA	NA		NA
36077	47.96	38.6	182.45	88.12	1286.8	NA	NA		NA
36078	63.04	189.42	60.49	153.79	NA	NA	NA	F2	171
36082	61.1	70.5	51.4	ND	71.6	NA	NA	Drip	60.5
36085	191.77	91.16	238.44	141.24	520.58	NA	NA		NA
36086	144	87.7	192.1	266.8	172	NA	NA		NA
36087	509.6	158.6	230.8	183.9	439.6	NA	NA		NA
36093	71.68	82.77	59.18	119.7	154.13	NA	NA	B1	47.1
36095	100.67	55.07	193.2	129.75	297.35	NA	NA		NA
36097	61.8	81.6	85.3	109.2	242.8	NA	NA	B2	130
36098	43.37	75.5	39.25	55.21	39.32	NA	NA		NA
36100	55.18	53.78	37.86	50.42	72.62	NA	NA		NA
36101	NA	94.01	65.6	111.61	188.36	NA	NA		NA
36109	52.9	72.45	37.35	97.25	30.05	NA	NA		NA
36110	98.33	124.33	153.46	144.87	221.79	NA	NA		NA
36111	124.83	75.75	127.09	172.9	181.85	NA	NA		NA
36112	46.99	49.05	64.75	37.78	NA	NA	NA		NA
36114	373	270	163	160	395	NA	NA		NA
36116	430.61	256.38	276.56	208.37	598.8	NA	NA	F2	267
36117	75.59	68.9	187.29	84.39	NA	NA	NA		NA
36118	178.42	95.41	215.82	160.45	272.65	NA	NA		NA
36119	161.9	156.87	342.93	325.68	2274	NA	NA		NA
36120	63.8	132.3	177.7	257.2	340.2	87	NA	Drip	568
36121	109.27	181.16	216.98	181.64	809.39	NA	NA		NA
36124	397.75	234.75	599.16	1278.4	18369	NA	NA		NA
36125	141.9	54.3	46.4	50.1	54.2	NA	NA		NA
36126	83.1	96.02	176.87	278.76	599.24	NA	NA		NA
36130	51.27	58.5	52.73	165.98	NA	NA	NA		NA
36133	105.45	84.23	107.53	54.95	261.14	NA	NA		NA
36134	98.5	49.43	102.85	88.01	210.71	NA	NA		NA
36137	163.4	165	159.6	NA	398.6	NA	NA		NA
36138	107	102	117	186	308	NA	NA	B1	104
36139	201.77	253.83	200.42	242.42	NA	NA	NA		NA
36141	213	140	225	203	NA	NA	NA		NA
36142	86.12	97.64	115.01	142.7	98.97	121.33	88.65		NA
36144	223.63	76.89	778.25	391.27	2387.6	NA	NA		NA
36145	123.95	181.67	736.03	396.79	1957.3	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36147	116.02	90.68	233.25	79.04	725.58	NA	NA		NA
36151	478.9	80.25	218.76	122.37	912.19	NA	NA		NA
36152	372.76	746.57	616.35	741.28	2975.9	NA	NA		NA
36153	72.4	69.3	56.1	52.1	96.4	NA	NA		NA
36154	173.84	95.96	86.28	71.28	NA	167.82	NA		NA
36156	163	112	291	138	1178	NA	NA		NA
36158	168.2	177.8	160.62	166.58	426.51	NA	NA		NA
36159	ND	262.76	130.86	44.98	286.26	NA	NA		NA
36160	113.6	264.2	84.7	171.4	690.8	NA	NA		NA
36162	320.6	279.8	266.4	171.4	755.2	624.4	NA	F1	696
36163	289.2	310.4	187.1	850.4	1189.6	NA	NA	B2	827
36166	204.98	93.26	549.8	273.63	4073.7	NA	NA		NA
36167	157.71	91.53	148.05	107.63	786.85	89.86	NA	B2	158
36170	43.79	NA	72.5	NA	75	NA	NA		NA
36172	86.95	70.97	120.24	109.86	40.04	NA	NA	Drip	42
36177	72.5	49	90	85.5	155.1	NA	NA		NA
36178	33.37	33.57	68.38	169.33	186.89	NA	NA	Drip	179
36186	91.46	45.09	45.27	72.93	74.59	NA	NA		NA
36188	53.8	39	34.3	48.3	39.5	NA	NA		NA
36189	119.32	59.23	339.05	81.33	199.53	NA	NA	F1	136
36190	25.11	29.44	NA	NA	NA	NA	NA		NA
36193	63.52	45.86	72.44	101.29	77.81	NA	NA		NA
36194	67.38	NA	49.18	69.42	100.34	NA	NA	F1	73.8
36196	83.35	74.17	46.11	109.87	152	NA	NA	Drip	1110
36197	81.9	69.6	140.4	114.3	250.4	217.2	NA		NA
36198	50.87	47.26	71.09	35.51	99.64	NA	NA		NA
36199	185	205	520	268	2170	NA	NA		NA
36201	108.65	61.76	40.53	44.66	120.48	NA	NA		NA
36202	40.3	37.03	80.26	58.77	46.78	NA	NA		NA
36203	194.96	189.76	NA	NA	1112.7	NA	NA		NA
36204	40	42	67	55	NA	NA	NA		NA
36207	318.11	235.53	92.55	150.45	206.77	NA	NA		NA
36208	336.27	106.79	109.02	145.96	NA	NA	NA		NA
36209	78.3	109.5	259.2	158	ND	NA	NA	Drip	127
36210	138.79	157.62	192.69	166.16	1232.9	NA	NA		NA
36212	28.31	26.27	81.69	37.15	NA	NA	NA	F1	26.1
36213	139.72	176.05	103.25	88.08	367.65	NA	NA	B2	112
36216	61.91	126.1	50.71	45.34	51.41	NA	52.12	Drip	44.9
36217	333	325	130	166	171	NA	NA		NA
36218	283.46	263.31	130.89	271.74	531.41	NA	NA		NA
36220	43.8	59.74	64.95	48.24	NA	NA	NA		NA
36221	93.22	88.62	126.19	150.87	2673.3	NA	NA	Drip	4370
36224	162.3	128.9	144.2	111.6	740.4	135.1	NA		NA
36225	ND	ND	75.7	ND	136.7	NA	NA	F2	40
36227	345.04	277.6	309.69	505.13	1544	448.84	NA	Garden	480
36229	76.3	42.8	189.3	87.8	199.3	NA	215.6	F2	33
36232	124	122	154	134	452	NA	NA		NA
36233	94.96	60.07	463.25	89.99	NA	NA	NA		NA
36234	108.51	199.71	89.85	32.73	69.65	NA	NA		NA
36236	46.04	ND	76.54	NA	280.23	NA	107.91		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36237	91.52	93.01	47.65	42.17	114.51	NA	NA		NA
36238	75.64	90.01	64.14	80.65	70.06	NA	NA	B1	53.9
36239	53.52	27.39	48.37	48.63	66.88	NA	NA		NA
36243	45.39	77.45	94.41	55.4	114.57	NA	NA		NA
36246	164.75	215.46	2972	1287.8	NA	NA	NA	B2	1670
36247	188.7	184.1	82.5	452.4	585.6	NA	NA		NA
36248	96	87.1	123	67.4	84.2	NA	NA		NA
36249	201.9	110.06	64.56	87.95	171.36	NA	NA		NA
36250	151.3	NA	82.32	84.54	78.16	NA	NA		NA
36251	121.59	136.97	204.57	220.55	236.19	NA	NA	B2	270
36253	83.73	56.75	140.55	105.06	406.72	NA	NA		NA
36255	200.35	44.28	210.2	175.55	727.23	NA	NA		NA
36256	56.2	172.4	51.8	66.6	53.9	NA	80.1		NA
36257	140.17	144.43	118.3	176.05	1901.2	NA	NA	B2	131
36258	91.94	96.63	118.15	48.58	NA	NA	NA		NA
36259	150	211	603	403	1278	NA	NA	B2	414
36260	365.86	420.63	280.36	301.91	1362.6	NA	NA		NA
36261	91.8	156.9	504	325	749.2	NA	NA	F2	130
36262	56.64	99.47	37.95	34.46	38.98	NA	NA		NA
36263	130.74	316.95	205.15	682.03	2075.2	NA	NA	Drip	2320
36264	99.87	218.3	203.57	123.99	994.48	NA	NA		NA
36265	109.44	166.1	61.11	127.13	427.78	NA	NA		NA
36269	173.29	151.66	195.12	178.53	461.19	NA	NA	F2	173
36270	46.4	40.82	62.89	52.48	NA	NA	NA		NA
36272	179.17	211.49	271.46	234.31	2595.1	NA	NA		NA
36273	277.37	398.2	166.85	115.18	757.11	NA	NA		NA
36274	29.3	39.78	31.45	32.74	19.23	NA	NA		NA
36275	135.81	322.29	211.88	112.66	1216.8	NA	NA	F1	197
36276	661.48	122.03	343.26	49.99	879.06	NA	NA		NA
36277	149.86	137.06	82.33	99.17	221.94	NA	NA		NA
36278	97	124.23	381.28	318.97	3044.4	NA	NA		NA
36279	177.24	84.47	40.83	70.91	ND	NA	NA	B1	48.1
36280	326	152	240	386	587	NA	NA		NA
36281	39	NA	66	59	71	NA	NA		NA
36282	59.76	NA	66.21	72.02	56.71	NA	NA		NA
36287	73.15	42.32	62.95	47.03	31.63	NA	NA		NA
36288	278	372	449.6	201.6	1449.6	NA	NA	F1	310
36289	60.3	65.11	34.15	30.79	48.06	NA	NA		NA
36290	NA	84.4	72.7	64.2	55.2	NA	NA		NA
36292	198.7	143.9	270.2	176.7	133.2	NA	NA	Drip	2120
36293	190.72	130.35	661.32	132.06	135.29	NA	NA	Drip	168
36298	151.49	161.94	124.4	204.53	335.17	NA	NA		NA
36299	71.79	73.94	29.29	47.7	116.23	NA	NA		NA
36300	359.88	103.41	68.64	190.1	802.89	NA	NA		NA
36302	155.61	117.22	158.18	204.88	402.31	NA	NA		NA
36305	76.22	149.6	47.46	53.44	86.36	NA	NA		NA
36308	53.8	78.91	54.06	NA	109.1	NA	NA		NA
36309	60.6	42.4	52.99	51.44	NA	NA	NA		NA
36310	79.97	86.51	63.43	71.74	43.31	NA	NA		NA
36311	187.91	142.99	104.94	68.74	1388.7	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36313	94.67	58.79	193.79	103.11	433.86	NA	NA	Drip	486
36314	35.5	53.1	90.3	64	76.7	NA	NA		NA
36315	91.54	124.92	40.87	66.74	142.19	NA	NA		NA
36319	89.43	114.17	42.33	36.43	167.2	NA	NA	B1	43.7
36320	72.61	165.4	36.97	68.41	89.68	NA	NA		NA
36321	81.5	86.5	199.2	163.9	308	NA	NA		NA
36322	89.09	112.97	101.46	57.39	162.51	NA	NA		NA
36323	177	162	70	379	NA	NA	NA		NA
36324	155.94	NA	195.42	130.86	NA	NA	NA		NA
36325	159	73	44	59	NA	NA	54		NA
36327	134.54	81.96	46.01	116.55	228.2	NA	NA	B1	41.6
36329	60.03	54.19	ND	28.62	96.93	NA	NA		NA
36330	63.6	58.8	53	81.4	84.3	NA	NA		NA
36331	116.11	130.08	127.82	96.04	154.94	NA	NA		NA
36334	133.38	162.71	107.15	138.35	NA	NA	NA		NA
36337	24.59	30.78	24.86	21.52	NA	NA	NA		NA
36340	213.57	187.08	71.66	190.24	76.64	NA	NA	B1	44.9
36341	141.19	NA	111.26	195.03	NA	NA	NA	F1	265
36346	133.4	79.36	54.03	63.56	56.64	NA	NA		NA
36350	108.34	67.26	52.03	60.1	149	NA	NA		NA
36351	119.9	43.2	66.1	67.9	113.6	NA	NA		NA
36353	49.9	38.3	30.7	47.8	51.4	NA	32.8	Play	30.6
36354	204.47	275.32	267.69	304.4	987.89	NA	NA		NA
36355	213.24	328.07	126.39	207.16	1193.5	NA	NA		NA
36356	42.83	164.86	79.6	170.43	551.29	175.11	NA	Garden	172
36357	115.7	223	114.5	126.7	596	NA	NA	B2	198
36358	207.58	236.97	392.53	37.1	182.11	NA	NA	Drip	15.2
36360	243.93	122.46	243.19	266.66	135.79	NA	NA		NA
36361	170.45	188.03	NA	166.59	1290.4	NA	NA		NA
36362	202.4	943.26	255.9	187.17	1836.8	219.46	NA		NA
36366	23	19.72	20.73	18.86	NA	NA	NA		NA
36370	40.8	31	57.3	36.7	49.5	NA	NA	F1	46.3
36372	176.6	134	95	434.4	187.7	NA	NA	B1	125
36373	185.45	217.86	395.37	2440.2	376.67	NA	NA		NA
36377	50.7	81.1	76.5	48.5	52.5	NA	NA		NA
36382	76.54	163.8	182.14	618.31	3577.3	NA	NA	B2	667
36383	160.81	235.64	187.08	305.32	NA	NA	182.49		NA
36384	24.9	35.7	52.9	54.3	41.9	NA	NA		NA
36386	306.85	212.13	466	656.5	860.45	NA	NA		NA
36388	136	174	299	278	652	NA	NA		NA
36389	75.27	47.47	101.81	65.18	105.56	NA	NA		NA
36390	73.5	65.2	85	87	31.3	NA	NA	Drip	23.2
36391	90.06	120.11	711.31	1637.2	1114.3	NA	NA	B1	1150
36392	101.26	146.02	115.5	321.27	255.73	NA	NA		NA
36394	116	126	913	228	1073	NA	NA		NA
36396	332.97	148.99	57.02	213.13	832.7	NA	NA		NA
36398	53.16	48.51	76.41	67.91	165.89	NA	NA		NA
36399	232.08	238.75	615.05	295.32	1153.1	NA	NA		NA
36402	309	110	296	181	866	NA	NA		NA
36403	540.95	145.64	229.49	197.71	2372.7	NA	NA	Drip	4880

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36404	107.6	62.1	255.51	270.82	888.53	NA	NA		NA
36407	886.6	251.65	350.49	226.8	2157.8	NA	NA		NA
36408	170.41	429.24	250.4	416.73	3854.5	NA	NA	B2	612
36409	284.51	174.98	638.17	616.52	2637.2	NA	NA	Drip	4990
36410	76.27	51.2	1007.6	282.89	789.55	NA	NA	F1	87.7
36413	122.36	124.07	100.39	95.31	91.95	NA	NA		NA
36416	218	135	448	211	876	NA	NA		NA
36419	226.04	126.58	205.36	133.19	1416.2	NA	NA		NA
36421	89	69.2	105.9	132.6	1049.6	NA	NA		NA
36423	44.84	174.41	57.05	51.81	ND	NA	71.42	Play	59.1
36424	861.11	1096.6	137.82	380.12	2398.9	NA	NA		NA
36427	184	177	165	247	NA	NA	NA	B1	150
36430	209.64	388.18	567.13	228.75	1172	NA	NA	Drip	829
36431	86.45	42.97	104.56	85.02	51.85	NA	NA		NA
36435	1693.8	476.36	709.08	218.13	3343.1	NA	NA		NA
36437	172	267	510	356	1664	NA	NA		NA
36438	397.31	387.64	208.47	157.27	1131.8	NA	NA		NA
36439	157.07	147.95	205.43	190.64	NA	NA	NA		NA
36441	407.85	358.86	549.71	920.8	1561.9	NA	NA		NA
36442	242.56	252.31	482.22	533.02	1034.9	NA	NA		NA
36443	126.78	189.72	108.3	129.75	391.64	NA	NA	Drip	374
36444	379.09	180.77	192.42	136.66	558.71	NA	NA		NA
36446	314	248	391	619	2500	NA	NA		NA
36447	84.27	53.07	67.39	53.98	62.63	NA	NA		NA
36448	409.64	206	1054.4	340.28	NA	NA	NA		NA
36449	33.82	110.13	131.86	114.23	1119.2	NA	NA		NA
36452	155.99	65.25	576.53	144.85	NA	NA	NA		NA
36464	172.23	120.29	273.33	118.97	NA	NA	NA	F2	138
36466	33.51	78.3	51.58	73.58	68.41	NA	NA	B2	75.1
36467	326.06	205.63	439.14	269.9	3376.2	NA	NA	B2	288
36468	55.03	52.63	62.67	57.17	119.86	NA	NA	Drip	144
36469	210.46	76.92	296.83	479.51	1035.2	NA	NA		NA
36470	172.72	127.45	718.47	138.14	801.5	355.4	NA		NA
36471	558.52	1186.4	781.61	443.75	593.1	NA	NA	Drip	1410
36473	306	364	246	NA	201	NA	NA		NA
36474	127.9	112.2	NA	410.4	276.4	NA	NA		NA
36478	532.88	443.85	244.58	398.73	2019	NA	NA	B2	479
36479	216.6	437.6	267	368.8	520	NA	NA	F1	264
36486	86.41	74.36	191.41	75.24	NA	NA	NA		NA
36487	134.4	74.6	159.4	47.6	99.9	NA	119.2		NA
36489	100.92	73.62	488.84	321.33	164.92	NA	NA		NA
36493	101.5	102.5	308.52	NA	73.48	NA	155.33		NA
36500	83.79	157.96	278.67	237.25	1372.7	NA	NA		NA
36502	106.07	131.67	106.37	118.52	468.26	NA	NA	Drip	467
36503	75.33	61.35	64.63	70.05	456.27	NA	NA	B2	76.3
36505	440.79	457.1	519.91	373.23	1059.2	NA	NA		NA
36507	114.33	250.95	308.93	541.59	3415.2	NA	NA	B2	573
36510	147.5	266.6	330.4	210.6	364	NA	NA		NA
36511	110.11	111.68	76.38	162.99	NA	NA	NA		NA
36512	213.22	341.71	260.18	391.82	459.08	NA	NA	F1	278

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36514	464.8	331	158.4	254.4	344.4	NA	NA		NA
36516	76.04	1257.5	191.17	174.79	827.47	NA	NA		NA
36518	136.81	152.93	215.89	153.86	615.47	NA	NA		NA
36520	142.98	170.2	243.6	234.84	1333.4	NA	NA		NA
36522	288.01	165.89	98.1	168.51	1727.8	NA	NA		NA
36523	107.98	46.6	81.73	126.16	NA	NA	NA		NA
36527	150.1	175	356.4	336	530.8	NA	NA	F1	141
36528	65.22	97.78	86.53	40.77	100.9	NA	NA	Drip	88.6
36530	93.39	154.72	206.6	462	1000.3	NA	NA		NA
36531	205.4	157	145.5	177	4918.4	NA	NA	B1	196
36532	61.25	128.26	138.3	204.23	6329.4	NA	NA		NA
36533	64.98	92.86	57.38	73.96	63.06	NA	NA		NA
36535	130.02	180.8	84.9	173.18	663.36	NA	NA		NA
36537	192	219	122	91	791	NA	NA		NA
36540	196.41	146.96	312.75	210.15	5466.5	NA	NA		NA
36542	130.63	82.85	534.46	50.18	915.37	126.66	NA		NA
36543	59.4	62.4	63.6	ND	440	NA	NA		NA
36544	109.05	62.37	74.42	80.41	152.87	NA	NA		NA
36545	260.09	291.6	322.1	NA	2006.1	NA	NA		NA
36546	237.95	643.32	518.69	610.14	580.13	NA	NA		NA
36547	448	393.4	498.4	274.8	2459.2	NA	NA		NA
36548	124.7	249.2	130.1	240	118.7	NA	NA		NA
36549	63.6	141.69	74.35	114.08	109.74	NA	NA	F1	68.1
36552	100.1	124	92.1	117	119.8	NA	NA		NA
36557	79.32	213.87	370.81	616.26	538.91	NA	NA	B2	653
36561	75.09	203.22	43.61	161.34	96.04	NA	NA		NA
36564	70.42	57.1	68.14	89.71	NA	NA	NA		NA
36570	241.4	93.9	NA	115.8	436	236	NA		NA
36571	175.84	140.56	346.89	179	223.28	293.76	NA		NA
36574	27	49	19	44	52	89	NA	B2	44.2
36575	100.37	121.38	56.6	77.83	1373.3	NA	NA		NA
36580	192.01	149.56	83.67	186.32	339.43	NA	NA		NA
36583	50.05	ND	65.9	62.74	193.36	NA	36.32		NA
36585	108.5	63.9	50.1	25.4	25.6	78.8	NA		NA
36588	53.4	48.5	57.8	42.1	41	NA	47.8	B2	57.1
36589	84.4	54.03	154.57	169.73	351.23	NA	190.86		NA
36591	95.7	92.2	141.3	112.5	333.6	NA	NA	Drip	373
36594	148.89	40.16	68.81	108.55	166.29	49.04	NA		NA
36596	34.96	76.24	42.97	23.02	442.58	NA	NA		NA
36597	132.67	NA	52.19	99.46	98.77	NA	NA		NA
36599	213.41	943.65	206.55	252.13	683.31	NA	NA		NA
36601	70.76	138.63	89.84	138.13	176.02	NA	NA		NA
36606	64.15	52.87	58.29	33.11	48.05	NA	NA		NA
36611	139	134	191	158	466	NA	NA		NA
36612	88.99	142.57	270.32	154.49	813.18	NA	NA		NA
36617	141.22	235.9	152.96	406.62	NA	NA	NA		NA
36618	65.04	79.96	50.54	53.41	50.59	NA	NA		NA
36619	379.11	253.74	332.15	533.6	1094.8	NA	NA		NA
36620	84.98	57.88	90.06	56.07	116.05	NA	NA		NA
36623	170.8	411.2	385.8	482	750	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36626	40.5	110	102.1	132.7	138.3	NA	NA		NA
36627	180.93	200.43	38.51	69.37	75.81	NA	184.68		NA
36629	245.4	286.8	183	148.3	672	NA	NA		NA
36632	60.32	71.86	60.95	53.17	74.01	NA	NA	B1	489
36637	NA	114	95	116	300	NA	NA		NA
36639	128.09	133.1	357.97	129.64	85.67	NA	NA		NA
36640	237	299	NA	NA	490	NA	NA		NA
36642	61.8	54.4	112.9	78.8	120.2	NA	NA	F2	71.7
36643	NA	NA	137.26	177.3	1300.8	NA	NA		NA
36645	38.78	57	25.62	55.5	85.76	NA	NA	F1	41.9
36648	81.5	91.3	152.2	145.5	117.6	NA	NA		NA
36649	138.45	129.68	355.45	372.32	606.8	NA	NA		NA
36650	57.3	62.23	60.26	117.18	78.93	NA	NA		NA
36652	97.07	102.86	463.61	177.63	NA	NA	NA		NA
36656	318	263	351	286	1828	NA	NA	B2	324
36660	270.16	106.86	317.67	167.21	NA	NA	NA		NA
36661	101.97	57.21	75.78	49.91	99.22	NA	NA	F1	108
36663	102.81	127.34	113.38	173.62	361.36	NA	NA	Drip	382
36664	74.1	50.8	71.4	85.5	80.9	NA	NA		NA
36665	159.73	176.8	71.96	88.81	NA	NA	NA	B2	92.5
36667	107.69	210	154.99	192.95	NA	NA	NA		NA
36668	77.91	45.38	54.09	124.63	91.21	50.53	NA	Garden	56.2
36671	47.5	31.7	97.2	87.5	62	NA	NA		NA
36677	155.7	476	276	489.6	606.4	NA	NA		NA
36678	277.74	191.57	294.32	252.91	1862.3	NA	NA		NA
36679	93	77	85	59	141	NA	NA	F2	105
36682	74.31	38.33	33.64	91.09	NA	NA	NA		NA
36683	60.42	36.66	30.38	99.93	114.08	NA	NA		NA
36685	63.1	83.2	81.7	50.8	164.6	NA	NA		NA
36688	43.3	50.8	49.3	38.2	24.3	NA	NA	Drip	32.1
36689	142.1	160.2	106.8	321.2	919.2	NA	NA		NA
36690	161	114	382	NA	1394	NA	NA		NA
36691	154.83	125.22	98.61	132.26	94.81	NA	NA		NA
36694	69.56	95.28	320.84	163.89	NA	NA	NA		NA
36695	55.94	58.1	95.74	48.95	103.24	97.35	NA		NA
36698	84.99	175.17	202.33	177.57	131.24	NA	NA		NA
36700	424.65	312.3	240.55	334.58	1167.8	NA	NA		NA
36701	270	431	660	287	1855	NA	NA		NA
36702	27.2	23.9	86.2	38.5	86.5	NA	NA	B1	61.3
36703	96.82	100.25	66.92	65	95.5	NA	NA		NA
36704	33.89	96.45	74.85	73.7	NA	NA	NA		NA
36705	81.78	113.59	68.29	70.81	155.7	NA	30.16		NA
36706	192.39	250.92	422.39	312.95	2461	NA	NA	B1	638
36709	190.63	315.26	270.9	398.97	1462.9	NA	NA		NA
36710	80.58	100.87	125.43	80.73	125.64	NA	194.08		NA
36711	238.4	404.2	147.6	200	853.6	NA	NA		NA
36713	435.27	485.72	396.87	NA	13291	NA	NA		NA
36714	230.4	331.2	249.2	724.8	132	NA	NA	B1	298
36715	137.52	230.19	707.81	541.68	753.68	NA	NA		NA
36719	44.2	91.3	41.1	100.4	61.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36721	115.22	133.01	226.57	285.52	531.49	NA	NA		NA
36723	94.77	198.46	95.19	325.94	6980.8	NA	NA		NA
36726	215.27	289.11	395.38	207.59	1393.2	NA	NA		NA
36728	90.54	33.85	36.68	69.59	75.95	NA	NA		NA
36729	75.35	100.98	406.98	241.76	NA	NA	NA	F1	81.4
36732	140.52	54.37	138.12	133.81	103.87	NA	106.74		NA
36733	160.48	118.44	96.18	221.77	471.42	NA	NA	B2	326
36734	50.95	80.57	52.83	64.44	NA	NA	NA		NA
36737	48.63	35.87	118.14	45.17	35.24	NA	64.42		NA
36741	159.16	NA	175.41	963.36	552.3	NA	NA		NA
36743	NA	NA	144.87	98.43	NA	60.59	NA		NA
36744	41.7	76	83.4	82.1	95	NA	NA		NA
36747	50	119	221	84	123	NA	NA	Drip	2170
36748	114.83	229.33	64.37	141.79	216.66	NA	NA		NA
36749	152.9	198.78	326.86	162.41	509.29	NA	NA		NA
36750	89.79	84.09	302.37	132.74	NA	NA	NA		NA
36752	247.04	358.29	147.9	259.62	1336	NA	NA		NA
36753	31.49	52.34	64.48	119.19	122.12	NA	NA		NA
36755	108.7	126.24	150.94	96.42	661.54	NA	NA	F1	139
36756	40.18	46	79.65	45.79	80.25	NA	47.25		NA
36757	139.81	118.77	67.9	91.56	NA	NA	NA	B1	76.3
36758	233.13	140.85	262.64	303.56	1498.2	NA	NA	B1	313
36762	NA	68.25	119.06	269.63	276.42	NA	NA		NA
36763	41.44	44.82	26.6	40.27	66.04	NA	NA		NA
36764	232.06	NA	43.92	43.69	143.33	NA	NA		NA
36769	216.77	147.98	531.7	NA	1710.1	NA	NA	F1	311
36770	85.6	77.4	50.7	54.5	31.3	NA	NA	Drip	26.5
36771	166.8	151.6	137.6	108.2	130.5	NA	NA		NA
36773	72.8	73.8	35.2	46.4	42.1	NA	NA		NA
36774	132	255	323	537	1087	NA	NA		NA
36776	245.34	259.36	NA	113.13	525.47	NA	NA		NA
36777	87.1	135	107.3	45.7	222	NA	NA		NA
36781	149	61.9	351.2	152.1	434	NA	NA		NA
36784	64.4	69.78	58.2	49.91	NA	NA	NA		NA
36785	48.8	291.2	284	374.8	536.4	NA	NA		NA
36787	57.4	55.4	82.2	53.9	35.6	NA	NA	F1	351
36789	108.15	115.15	86.35	113.73	NA	NA	NA		NA
36793	60.8	102.7	93.6	161.5	562	NA	NA		NA
36795	106.71	49.2	81.6	63.25	120.87	NA	NA		NA
36796	26.86	39.53	35.3	45.05	89.27	NA	NA		NA
36802	45.7	60.2	145.5	61.7	122.7	NA	NA	B2	73.5
36803	69.1	128.5	71.2	39.2	206	NA	NA	B1	83.4
36804	94.01	29.51	149.85	68.2	205.9	NA	NA		NA
36806	533.2	218.6	156.1	200.8	691.2	NA	NA		NA
36807	148.85	106.1	235.67	220.14	290.21	NA	NA		NA
36808	57.73	105.58	52.65	65.29	404.26	44.14	28.37	Play	56.9
36809	97.61	68.3	58.24	46.5	640.26	NA	NA	Drip	718
36810	152	162	250	191	1998	NA	NA		NA
36811	86.3	65.1	110.81	66.49	53.39	NA	NA		NA
36815	85.9	91.83	50.27	54.95	464.07	NA	NA	B2	58.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36817	390.32	146.1	276.1	175.64	343.43	82.33	NA		NA
36819	146.92	166.48	186.59	164.58	1781.5	NA	NA	F1	131
36823	58.8	60.8	168	235	751.6	NA	NA		NA
36824	128.69	79.49	113.99	81.55	123.9	NA	NA		NA
36827	51.61	151.39	100.94	44.61	493.06	NA	NA	F2	171
36830	161	131	161	156	203	NA	NA		NA
36832	174.04	195.02	390.42	302.35	907.56	NA	NA		NA
36834	89.02	37.35	145.19	78.43	222.54	NA	NA		NA
36836	161.28	186.99	490.04	313.7	2117.5	NA	NA		NA
36837	83.7	75.1	49.4	ND	ND	NA	NA	B1	35
36838	72.5	98	64.9	53.8	81	ND	ND		NA
36839	101.02	45.66	86.82	39.9	113.21	NA	NA	Drip	85.4
36840	NA	37.19	66.1	110.39	66.18	NA	NA		NA
36841	40.7	80.6	57.3	59.2	224.4	NA	NA		NA
36844	66.16	68.39	81.25	239.99	32.9	NA	NA		NA
36845	64.39	37.35	253.57	339.03	70.91	NA	NA		NA
36846	162.7	166.79	455.58	172.57	542.57	NA	NA		NA
36849	222.3	147.3	803.62	190.04	421.38	NA	NA		NA
36852	59.4	80	71.4	38	49.7	NA	NA	Drip	48.1
36855	86.65	83.85	95.25	66.43	51.69	NA	NA	Drip	88.1
36856	91.48	114.1	89.2	131.32	NA	NA	NA		NA
36858	73.5	169.9	223.4	233	750.8	NA	148.3		NA
36864	92.1	61.2	35.3	31.6	55.4	NA	NA		NA
36869	284.24	341.73	302.33	302.86	1380.7	NA	NA		NA
36870	60.2	62.39	66.16	29.71	NA	NA	NA		NA
36873	92.3	48.6	78.1	88.4	155.3	NA	NA		NA
36877	528.85	246.33	211.36	287.82	2070.8	299.1	NA		NA
36878	42	103.6	74.3	194.6	148.3	NA	NA		NA
36879	193.84	107.17	294.51	166.91	558	NA	NA	B2	267
36881	64.47	47.73	237.57	17.35	95.09	NA	99.4		NA
36882	115.09	56.95	310.14	332.51	449.16	NA	NA		NA
36885	132.78	NA	106.66	NA	129.37	125.18	97.35	Drip	252
36886	284.31	282.82	633.06	1128.5	634.25	NA	NA		NA
36888	108.51	331.94	188.7	206.86	756.76	NA	NA	B1	418
36891	319.6	117.1	107.9	116	366.6	NA	NA		NA
36893	165.01	228.45	499.67	660.72	2040.3	NA	NA		NA
36895	263.76	125.75	158.23	119.38	608.42	NA	NA		NA
36896	824	78.1	410	165.3	1708.8	NA	NA	Drip	2450
36897	315.34	350.28	2035.8	149.77	532.63	NA	NA		NA
36899	134.28	288.38	253.63	238.61	1737.3	NA	NA		NA
36900	222.03	190.64	91.08	524.98	724.25	NA	215.67		NA
36901	103.46	114.2	150.22	122.63	241.25	NA	NA		NA
36903	139.87	178.88	322.55	164.98	273.95	NA	NA		NA
36904	83.21	ND	109.85	41.12	93.46	NA	NA	Drip	106
36905	58.78	119.91	110.16	152.86	215.77	185.02	183.55		NA
36906	120.99	44.89	180.13	137.58	332.57	NA	NA		NA
36907	202.3	134.9	131.8	227.6	1480	NA	NA		NA
36908	114.7	147.72	78.48	96.7	79.39	NA	NA	B2	104
36911	155.26	340.27	187.48	218.76	514.06	NA	NA		NA
36913	109.6	87	133.7	188.3	232.4	NA	292.8		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

36914	NA	40.74	48.92	32.13	62.71	NA	NA		NA
36915	38.8	41.23	99.94	112.27	177.83	NA	NA		NA
36916	126.58	153.57	164.42	286.72	802.35	NA	NA		NA
36918	182.82	89.03	65.44	87.41	308.05	NA	NA	B2	72.4
36921	54.19	NA	37.9	49.6	174	NA	NA		NA
36923	192.49	118.91	210.49	153.66	142.64	NA	NA		NA
36925	82.56	101.72	105.58	163.8	NA	NA	NA		NA
36927	117	40	83	129	133	NA	NA		NA
36928	87.56	155	104.4	99.36	250.1	NA	69.67		NA
36930	58.82	142.01	80.54	119.51	NA	NA	NA		NA
36931	96	115	NA	171	145	108	NA		NA
36932	64.71	52.55	89.34	36.07	610.07	NA	NA	B2	36.5
36936	136.72	186.46	279.69	220.25	829.96	NA	210.7	Play	219
36938	84.92	94.03	215.32	128.57	331.29	NA	NA		NA
36942	349.6	368.8	NA	138.5	1549.6	NA	NA		NA
36943	208.85	285.74	310.33	149.35	3721.8	NA	NA		NA
36949	113.05	95.16	60.29	24.47	206.14	NA	NA		NA
36950	36.73	123.5	22.49	38.47	82.96	NA	NA		NA
36955	783.1	404.46	277.14	686.17	1950.5	NA	NA	F1	1210
36957	132.6	136.92	620.43	209.39	NA	NA	NA		NA
36958	64.8	51.48	132.07	97	91.66	NA	NA	F2	66.3
36959	66.05	83.5	80.59	79.95	NA	NA	NA		NA
36960	112.24	82.75	NA	NA	114.29	NA	NA		NA
36961	67.43	73.35	95.28	309.53	89.55	NA	NA		NA
36964	53.43	43.94	35.44	43.2	124.64	NA	NA		NA
36967	50.75	51.22	54	65.43	275.81	NA	NA		NA
36968	65.44	156.07	91.06	83.33	980.77	NA	NA		NA
36970	189.64	62.88	NA	53.29	511.95	62.81	NA	B2	40.8
36972	284.54	58.18	77.56	73.71	66.78	NA	NA		NA
36976	NA	217.88	NA	235.51	665.8	NA	NA	B2	257
36978	86.31	54.96	34.89	32.69	41.11	NA	NA	Drip	31.9
36979	143.12	361.58	108.62	147.25	627.63	NA	NA	B1	114
36980	66	218	144	97	177	NA	NA		NA
36981	86.2	88	65.9	104.3	138.2	NA	NA		NA
36982	77.24	67.15	86.22	372.88	1711.4	NA	NA		NA
36985	112	283	124	112	351	NA	NA		NA
36987	64.87	54.07	54.95	134.94	147.72	NA	NA	B1	49.9
36988	257.08	153.34	290.65	358.98	688.5	NA	NA	Drip	686
36989	61.65	59	34.41	35.09	NA	NA	NA		NA
36990	60.8	201.9	246	377.4	284.6	NA	NA	B2	364
36993	75.59	134.98	184.05	139.17	482.46	NA	NA		NA
36994	162.2	131.77	177.36	159.43	NA	NA	NA		NA
36997	321.38	180.76	62.6	66.19	744.71	NA	NA	F2	189
37002	88.39	143.44	99.94	260.35	2571.7	NA	NA		NA
37007	73.98	38.97	45.81	50.62	101.34	NA	NA		NA
37009	32.42	116.57	50.2	92.72	110.35	NA	NA	B1	56.4
37010	299.25	106.5	168.91	186.26	812.32	136.54	NA	Garden	185
37011	273.2	179.9	164.5	508.8	1560	NA	NA	B1	186
37013	218.8	92.43	128.1	205.47	61.09	NA	NA		NA
37014	72.69	121.79	44.54	88.44	ND	NA	NA	B1	56.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37015	41.94	34.46	ND	30.02	61.15	NA	NA		NA
37016	92.38	49.77	144.44	134.65	NA	97.24	NA		NA
37017	74	78	63	111	42	NA	NA		NA
37018	125.97	162.61	319.38	227.26	527.46	NA	NA		NA
37019	343.4	356.47	287.62	418.83	1133.5	NA	NA		NA
37020	159.15	407.62	210.16	198.27	792.16	NA	NA		NA
37021	40.97	64	47.91	65.04	129.55	NA	NA		NA
37023	93.87	47.03	320.74	300.93	676.42	NA	NA	B2	337
37024	79.39	70.8	77.07	73.81	80.7	NA	NA		NA
37025	221.67	189.05	233.47	179.83	785.65	NA	382.47	F1	235
37026	68.85	51.63	63.67	39.63	312.59	NA	NA	B2	35.4
37027	102.88	53.84	43.05	95.46	101.41	NA	NA	B2	80
37028	57.58	20.15	33.42	56.63	194.8	NA	NA	B1	45.5
37029	48.62	49.45	46.66	36.21	68.83	NA	NA		NA
37031	72	50	143	79	51	NA	NA	F1	79.8
37036	61	50	69	139	159	NA	NA	B1	68.5
37037	648	437	424	159	1082	NA	NA		NA
37039	133.7	153.6	82.4	76.7	59.1	NA	NA		NA
37042	62.2	89.5	35.7	30.6	43.5	NA	NA		NA
37045	21.31	24.22	77.48	110.62	NA	NA	NA		NA
37047	360.11	225.49	89.98	83.58	121.49	NA	62.42		NA
37048	137.97	183.03	231.59	175.58	1182.9	NA	NA		NA
37049	227.31	224.18	270.1	324.13	3280.3	NA	NA	B1	320
37050	647.08	297.37	140.04	310.24	1550.5	NA	NA		NA
37051	77.02	123.62	105.55	171.57	115.77	NA	NA		NA
37053	377	279.8	208.8	182.7	1060	NA	NA		NA
37054	139.77	56.04	221.79	134.01	NA	NA	NA		NA
37055	211.8	117.7	285	198.9	526.8	NA	NA	Drip	437
37058	40.6	175.9	38.5	53.1	72.1	NA	68.1		NA
37059	208.08	168.15	133.68	411.37	305.83	NA	NA		NA
37062	119	154	353	295	2965	NA	NA		NA
37063	246.05	228.69	NA	270.6	3692.3	NA	NA		NA
37066	201.11	134.66	242.86	822.73	1282.9	NA	NA		NA
37069	1120	668.4	454.4	247.6	797.6	NA	NA		NA
37070	327.93	107.66	224.97	151.52	3397.3	NA	NA		NA
37074	54.5	50.38	187.97	30.52	237.02	NA	NA		NA
37075	261.94	104.29	244.41	229.14	2506	NA	NA	B2	244
37076	87.64	123.33	89.83	215.03	NA	NA	NA		NA
37077	222.38	158.9	330.11	185.56	208.72	NA	NA		NA
37078	502.79	197.64	290.94	275.46	726.32	331.9	NA		NA
37079	153.8	313.4	166.8	751.2	1509.6	NA	NA		NA
37081	339.18	334.96	318.99	257.02	1243.5	NA	NA	Drip	1460
37083	164.52	220.67	838.31	374.68	861.22	NA	NA		NA
37084	53	86	42	99	122	NA	NA		NA
37086	177	154.5	136	343.4	1040	NA	NA	Drip	451
37087	185	179	153	207	1157	NA	NA		NA
37088	111.25	167.67	481.98	187.47	661.54	NA	NA		NA
37089	54.5	36.64	45.42	61.77	32.42	NA	33.57	B1	58.2
37090	139.1	137.3	213.6	226.6	370	NA	NA	F2	144
37091	286.64	210.14	166.43	788.3	635.09	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37092	236.29	186.49	326.16	452.67	1656.7	642.09	NA		NA
37094	49.22	48.68	51.05	51.95	120.23	NA	NA		NA
37095	44.82	61.29	72.94	97.79	55.23	NA	NA	Drip	50.1
37096	216	176	178	176	59	NA	NA		NA
37097	139	155	293	306	1202	NA	NA	F1	163
37098	66.1	230.2	90	98.7	82.9	NA	NA		NA
37099	446.7	564.56	483.13	295.75	1652.7	NA	NA		NA
37100	124.49	192.13	1151.4	556.66	1615.1	NA	NA		NA
37101	59.86	NA	37.74	25.21	NA	NA	NA		NA
37102	121	237.72	1923.9	295.7	1229.7	NA	NA	F2	284
37103	192.24	95.09	317.96	102.11	244.81	NA	NA		NA
37105	153.99	104.12	295.67	246.01	904.3	NA	NA		NA
37107	226.26	245.2	219.01	253.99	576.64	NA	NA		NA
37109	304.98	218.61	601.21	265.57	646.44	NA	NA	Drip	846
37111	99.1	619.2	345	397	3000	NA	NA		NA
37114	127.63	771.1	217.84	109.03	77.04	NA	NA		NA
37116	215.04	154.43	214.44	323.99	8403.8	NA	NA		NA
37118	ND	37.51	24.36	32.57	48.56	NA	NA		NA
37119	40.88	57.73	80.82	27.26	97.76	NA	NA		NA
37121	193.31	238.9	235.92	239.85	1559.8	NA	NA		NA
37122	142.14	223.56	341.09	370.58	579.33	NA	NA	Drip	650
37123	36.13	NA	31.65	NA	112.87	NA	NA		NA
37125	126.4	112.38	554.44	172.51	457.99	NA	NA		NA
37126	136.1	289.6	166.5	277.2	1120	NA	NA		NA
37128	165.09	146.74	540.71	502.17	815.39	NA	NA	B1	669
37129	73.5	78.3	80.5	139.2	91.9	NA	NA	F1	86.9
37130	81.82	54.03	229.19	806.55	87.52	NA	NA		NA
37131	28.3	61.5	41.9	55.2	60.6	NA	NA		NA
37132	70.6	102.9	86.6	220.25	111.58	NA	NA		NA
37133	183.3	196.8	NA	248	1220	NA	197.8		NA
37134	78.71	47.32	160.46	102.98	115.65	NA	NA		NA
37136	236.29	140.1	1078.2	159.11	739.33	NA	NA		NA
37137	123.2	158.4	267.2	260.4	660.8	237	NA		NA
37138	32.7	58.5	34	30.9	59.3	NA	NA		NA
37141	82.89	78.81	43.11	37.96	88.42	NA	NA		NA
37142	71.35	56.23	61.6	64.4	145.1	NA	NA	Drip	477
37144	204.2	116.6	NA	NA	112.3	NA	NA		NA
37146	41.4	55.7	37.4	54	56.5	NA	NA		NA
37147	95.61	75.92	103.87	51.07	126.79	NA	NA	F2	62.6
37149	160.59	130.19	259.25	139.71	895.05	NA	NA	F2	46.2
37151	83.6	111.32	209.66	83.63	213.01	NA	NA		NA
37156	123.86	65.01	236.2	232.26	1892.5	NA	NA	B2	279
37160	43.2	53.8	172.7	84.3	165.7	NA	NA		NA
37161	126.09	NA	144.67	NA	NA	NA	NA		NA
37165	269.84	69.35	667.3	114.98	1007	NA	NA		NA
37166	39.34	133.74	79.85	76.65	NA	NA	NA		NA
37167	55.96	57.05	171.59	94.48	134.03	NA	NA	Drip	129
37168	132	128	189	197	275	NA	NA		NA
37169	99.64	281.42	284.99	109.86	512.66	NA	NA		NA
37171	232.65	71.09	62.65	59.88	795.6	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37175	230	117	186	200	933	NA	NA		NA
37176	217.48	143.1	433.09	180.96	192.78	NA	NA		NA
37177	55.6	75.3	51.4	75.7	117.8	NA	NA		NA
37181	172.31	38.06	174.36	184.94	NA	NA	NA		NA
37182	231.69	NA	214.27	232.63	203.91	NA	NA	B1	202
37183	142.07	93.74	52.4	72.32	48.06	NA	NA		NA
37184	473.2	235.8	450	358.2	323.2	NA	NA		NA
37185	105	137.2	170.6	233.8	1640	NA	NA		NA
37187	122.91	136.71	ND	74.72	395.51	NA	NA		NA
37188	173.66	149.52	388.78	183.67	285.17	NA	NA		NA
37189	120	323	226	423	938	NA	NA		NA
37190	1242.5	1202.7	394.76	223.79	943.79	NA	NA		NA
37191	104.8	608.2	221.45	158.14	NA	NA	NA		NA
37193	87.71	85.06	112.64	121.83	505.67	NA	NA		NA
37195	100.77	164.39	209.04	1083.8	960.73	NA	NA		NA
37196	39.02	38.77	28.63	26.71	36.78	NA	NA	F1	31.1
37199	93.19	82.56	205.85	318.58	182.94	495.12	NA		NA
37200	206.2	129.7	169.2	292	440	NA	NA		NA
37202	92.3	76.1	155.9	137.8	235.6	NA	NA		NA
37206	368.45	61.88	106.32	97.67	NA	NA	NA		NA
37207	140.6	128.4	95.7	113	129.4	NA	NA		NA
37209	83.2	91.4	200.1	48	133.4	NA	NA	Drip	129
37210	211.82	252.49	156.13	177.68	792.52	NA	NA	B1	203
37211	105.29	571.04	198.28	188.09	171.81	NA	88.2		NA
37213	105.33	109.49	146	110.43	95.33	NA	NA		NA
37215	61.87	NA	84.81	68.43	256.09	NA	NA		NA
37216	98.06	112.9	111.9	151	75.74	70.12	NA		NA
37219	173.08	123.69	116.76	211.83	NA	NA	NA	B2	209
37220	155.9	57.5	186.3	81.8	57.5	NA	NA		NA
37221	149.49	173.92	154.82	258.05	224.56	NA	NA		NA
37222	86.16	130.48	242.09	169.2	NA	NA	NA		NA
37223	151.9	122.82	91.92	165.62	403.57	NA	NA	F1	202
37224	100.59	209.38	149.77	410.49	435.92	NA	NA		NA
37226	246	89	327	NA	995	NA	NA	F1	242
37228	93.53	96.72	121.24	223.13	244.62	130.8	NA	Garden	131
37229	296.16	308.37	142.05	248.21	817.68	NA	NA		NA
37230	66.76	224.14	89.05	111.89	231.33	NA	NA		NA
37231	43.42	20.95	23.25	49.3	50.68	NA	NA		NA
37232	20.3	44.91	ND	43.51	163.98	NA	NA		NA
37233	189	300.4	154.7	ND	280.2	NA	NA	F1	205
37234	36.81	ND	53.15	50.09	390.04	NA	NA		NA
37235	197.64	135.76	228.79	236.87	1209.5	NA	NA		NA
37236	91.5	118.5	47.8	62.8	46.3	NA	NA		NA
37237	58	67	65	64	73	NA	NA		NA
37238	465.6	438.8	107.2	181	109.5	NA	NA	B2	99.5
37240	215.8	183.1	120.4	79	82.5	NA	NA		NA
37243	33.68	48.64	ND	62.04	34.79	NA	NA		NA
37244	200.6	45.5	62.1	70.5	126.9	NA	NA		NA
37246	51.11	57.77	58.17	46.57	81.72	NA	NA		NA
37247	156.58	NA	51.63	NA	69.47	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37252	119.56	161.24	102.48	288.92	NA	NA	NA		NA
37256	247.93	89.65	118.01	115.65	461.11	NA	NA		NA
37257	90.46	150.19	112.17	413.93	281.97	NA	NA	B2	352
37258	119	90	216	105	126	NA	NA		NA
37259	91.87	185.53	161.1	109.6	98.01	NA	NA		NA
37260	115.15	362.76	189.07	158.71	507.74	NA	NA	Drip	650
37261	152	105	30	108	182	NA	NA		NA
37264	59.9	54.6	65.6	30.4	113.9	NA	NA		NA
37265	107.08	90.32	76.42	116.4	212.88	NA	NA		NA
37266	38.01	93.05	41.55	42.13	38.63	NA	NA		NA
37269	68	140.39	57.54	36.3	52.31	NA	NA		NA
37271	100.66	59.06	NA	NA	850.17	206.3	NA	Drip	984
37273	44.29	30.96	41.31	49.89	21.25	NA	NA		NA
37276	298.58	381.26	399.58	326.86	NA	NA	NA	F1	377
37277	226.35	211.74	112.75	255.4	567.99	NA	NA	Drip	845
37283	28.1	38.8	91.4	38.9	83.9	NA	NA	B1	103
37284	76.29	74.89	49.59	124.34	358.37	NA	NA	Drip	617
37285	138.04	128.29	277.25	191.77	1758.1	NA	NA		NA
37288	43.44	60.67	63.75	155.77	57.72	NA	NA		NA
37289	ND	ND	87.9	ND	ND	NA	NA	Drip	24.6
37292	134.4	127.5	188.3	245.8	471.2	95.9	NA		NA
37295	197.9	142.4	NA	175.8	317.8	NA	NA		NA
37296	261.89	429.54	454.55	235.94	3513.3	NA	NA	Drip	7460
37300	87.1	65.4	79.1	121.1	176.1	NA	NA		NA
37301	50	54	59	49	54	NA	NA		NA
37302	222.08	404.86	164.4	112.92	880.09	NA	NA		NA
37305	144.25	176.73	434.07	244.47	268.35	NA	NA		NA
37309	191.24	137.54	107.52	85.8	629.55	NA	NA	B1	167
37310	366.14	114.95	215.61	313.56	1765.2	NA	NA	B1	288
37313	117.01	95.66	131.76	105.18	115.81	NA	NA		NA
37314	85.5	252.46	163.32	172.12	1194.3	NA	NA		NA
37320	87.9	57.79	60.27	46.68	103.23	NA	NA	F2	47.2
37321	351	337	988	238	1136	NA	NA		NA
37322	43.46	36.33	ND	48.03	28.38	NA	ND		NA
37323	65.17	73.22	81.4	36.75	48.16	NA	NA		NA
37327	26.71	55.87	42.55	77.54	46.99	NA	NA	Drip	65.3
37332	209.2	179.9	460	243.6	181.6	NA	NA		NA
37333	100	92	131	118	576	NA	NA		NA
37334	75.34	102.46	330.05	312.69	342.46	NA	NA		NA
37335	250	165.5	276.4	149.1	NA	NA	NA	B1	682
37338	50.02	32.13	43.22	ND	ND	NA	NA		NA
37339	188.98	102.27	104.86	105.01	2961.1	NA	NA		NA
37341	48.82	46.16	39.79	56.99	24.33	NA	NA		NA
37346	137.6	25.1	29.4	ND	55.4	NA	NA		NA
37348	88.04	124.79	51.28	ND	32.86	NA	NA		NA
37349	370.52	720.55	395.57	370.5	2555.8	NA	NA		NA
37353	226.12	327.53	484.92	717.94	1012.4	NA	NA		NA
37355	128.63	82.09	157.41	157.51	1166.7	NA	NA		NA
37358	28.89	60.36	35.6	28.48	40.6	NA	NA	Drip	18.3
37359	59.74	93.67	123.71	74.7	966.89	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37360	68	39.83	49.6	49.91	68.6	NA	NA	Drip	51.9
37361	402.34	105.31	111.75	156.35	NA	NA	NA	F1	243
37364	78.8	77.9	317	248.6	78.4	41.5	NA		NA
37365	282.8	105.4	282	145.6	414.8	NA	NA	F2	164
37367	89.71	148.99	541.57	584.95	897.39	106.28	NA		NA
37368	57.25	77.55	46.47	54.48	33.73	NA	NA		NA
37371	113.3	118.5	121.1	105.1	799.2	NA	NA	B1	145
37372	207.9	330.33	560.29	961.78	1952.3	NA	342.66	Play	448
37373	151.4	206.6	217	112.5	574.8	NA	NA	B2	95.5
37378	42.8	43.8	37.7	26	45.4	NA	NA		NA
37380	62.51	72.16	61.88	70.71	152.68	NA	NA		NA
37382	51.16	40.41	87.28	43.12	44.29	NA	NA	B1	99.8
37384	30.9	22.4	ND	38.9	30.3	NA	NA		NA
37385	92	35	83	183	NA	NA	NA		NA
37386	144.29	160.58	117.29	1222.4	1368.3	NA	NA		NA
37389	237.33	105.4	51.11	73.72	767.56	NA	NA		NA
37392	66.34	80.61	49.3	79.67	27.02	NA	NA		NA
37395	55.2	68.7	97	197.5	286	NA	NA		NA
37396	79.1	ND	56.4	37.3	55.9	NA	NA		NA
37397	168.69	131.7	138.76	49.76	131.95	NA	NA		NA
37398	146.5	111.2	125.6	92.8	130.2	NA	102.4	Play	102
37399	245.6	150.2	131.1	NA	NA	NA	NA		NA
37400	103.74	97.99	NA	135.05	262.92	154.3	NA		NA
37401	307.6	293.4	283	169.1	1049.6	NA	NA		NA
37402	145.16	195.01	278.28	177.92	277.6	NA	NA	F1	150
37403	192.4	94.48	180.08	227.03	86.09	NA	NA		NA
37404	180.31	148.69	174.11	201.73	646.67	NA	NA		NA
37406	178.6	89.59	229.88	167.59	118.14	NA	NA		NA
37408	174.68	158.5	44.58	64.72	30.14	NA	NA		NA
37409	58.93	81.01	41.18	100.58	271.85	NA	NA		NA
37410	178.47	272.53	1149.3	275.77	352.09	NA	NA		NA
37411	143.76	108.75	99.15	84.29	781.31	NA	NA		NA
37414	35.65	58.45	77.89	169.85	NA	NA	NA		NA
37415	118	216	253.2	331.8	1569.6	NA	NA		NA
37419	95.65	135.13	62.52	90.21	NA	NA	NA		NA
37420	61.38	910.92	75.25	59.81	92.56	NA	NA		NA
37421	65.78	34.56	127.47	40.8	47.11	29.78	NA		NA
37422	61.82	75.02	43.82	68.02	152.46	NA	NA	B2	110
37424	65.9	41.4	52.6	28.5	46.2	NA	NA		NA
37428	347.13	903.67	192.69	531.76	3109.9	NA	NA		NA
37430	631.2	100	464.4	159.8	1169.6	NA	NA	Drip	2820
37432	161	87	73	49	43	26	NA		NA
37433	68.1	93.69	169.01	116.42	277.42	NA	NA		NA
37434	315	347	234	299	662	NA	NA	B2	298
37436	50	49.4	104.6	71.4	118.1	NA	NA		NA
37437	67.07	105.87	41.82	39.62	96.35	NA	NA		NA
37438	42.94	51.48	25.42	53.03	54.72	NA	NA		NA
37440	80.82	108.58	143.46	99.8	135.41	NA	NA		NA
37444	28.94	40.99	40.11	ND	NA	NA	NA		NA
37446	141	89.79	355.39	303.85	135.4	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37447	91.91	97.35	72.8	68.32	221.92	NA	NA	F1	97.1
37450	57.9	71.9	74.4	187.5	98.1	NA	NA		NA
37452	123	236	100	92	201	NA	NA		NA
37454	151.17	131.68	164.01	169.72	883.82	NA	NA		NA
37455	62	54.03	42.1	239.44	3471.1	NA	NA		NA
37456	456.86	581.04	161.89	405.7	1189.3	NA	NA	B2	595
37458	90.1	71.7	121.2	ND	152.5	NA	NA	B2	47.2
37459	241.31	908.58	640.98	231.78	1794.3	NA	NA		NA
37461	194.13	233.24	129.94	103.08	307.12	NA	NA		NA
37462	47.1	41	34.7	35.1	34.8	NA	NA		NA
37465	161.09	221.45	187.38	616.48	125.4	108.61	NA	Garden	133
37468	66	59.8	54.9	64.4	63.2	NA	NA		NA
37469	NA	41.3	79.5	154.7	166.5	NA	NA		NA
37470	170.58	263.7	178.51	58.9	1577	NA	NA	B1	161
37471	32.61	44.26	41.13	34.47	38.55	NA	NA		NA
37472	54.15	76.47	43.92	59.25	29.43	NA	NA		NA
37474	34.32	26.7	82.89	35.82	57.45	NA	NA		NA
37476	202.87	192.5	155.68	243.76	873.72	NA	NA		NA
37478	47.9	47.3	35.1	70.6	46.1	NA	NA		NA
37480	394.67	109.71	161.37	121.31	125.25	47.92	NA		NA
37483	152.4	131.2	206.07	181.48	1513.9	NA	NA	B1	216
37485	422.86	971.59	83.6	125.31	1307.2	NA	NA		NA
37486	89.14	129.26	129.57	410.51	293.79	NA	NA		NA
37489	70.8	55	33.5	46.3	41.8	NA	NA	B2	33.6
37490	63.8	75.8	84.1	144.3	125.8	NA	314.8		NA
37491	181.5	162	159.5	82.1	523.2	NA	NA	B1	186
37492	1234.4	2028.2	7433.2	3410.3	381.78	NA	NA		NA
37494	237	249.4	111.3	130.2	264.8	NA	NA		NA
37497	136.9	141.2	222.4	140.4	545.6	NA	NA	B1	262
37498	39.22	55.9	16.97	ND	59.16	NA	NA		NA
37500	596.41	636.37	1090.4	526.16	1999.6	NA	NA		NA
37502	133.22	93.27	107.6	103.2	326.83	NA	NA		NA
37503	291.7	471.73	68.03	122.96	91.05	NA	NA		NA
37504	97	241.6	112.2	158.1	1040	NA	NA		NA
37505	162.95	70.64	111.68	141.93	398.26	NA	NA		NA
37506	210.16	350.13	156.12	146.09	989.56	NA	NA		NA
37507	214.22	35.57	125.39	103.85	326.56	NA	NA		NA
37508	398.34	311.57	340.33	154.76	999.28	NA	NA		NA
37509	ND	69.16	68.98	115.11	27.82	NA	NA	B1	117
37510	120.86	140.96	116.73	159.87	NA	NA	NA		NA
37511	61.88	109.13	60.07	53.51	63.94	NA	NA		NA
37512	121.92	196.79	206.49	189.4	1485.9	NA	NA		NA
37516	39.9	49.8	69.8	83.1	120.9	NA	NA		NA
37517	85.34	96.92	51.11	42.02	113.09	NA	NA		NA
37520	91.4	101.9	40.1	50.7	448.4	NA	NA		NA
37522	126.97	130.02	236.75	431.95	130.55	NA	NA		NA
37523	145.71	1665.4	55.77	925.2	670.65	NA	NA		NA
37525	377.63	2158	287.19	209.32	1207.6	NA	NA	B1	320
37528	91.7	95.7	240.6	179.1	307.8	NA	136.3		NA
37532	136.1	136.76	198.08	175.07	805.98	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37534	125.5	179.2	NA	202.8	NA	NA	NA		NA
37536	70.07	96.85	80.77	130.91	54.81	42.57	NA		NA
37539	79.11	30.28	133.32	126.55	105.85	NA	18.8	B2	149
37541	51.98	75.68	100.1	59.51	59.68	NA	NA		NA
37546	474	294.8	96.7	228	139.7	NA	NA		NA
37548	95.35	107.84	35.35	20.74	312.45	NA	NA		NA
37551	77.6	67.2	79.7	52.9	162.9	NA	NA		NA
37556	19.97	29.48	46.02	39.2	35.44	NA	NA		NA
37559	100.63	64.22	NA	90.5	120.11	NA	NA	F1	105
37561	70.81	88.66	209.59	107.42	358.2	NA	NA		NA
37562	929.13	98.8	NA	110.83	1246.8	NA	NA		NA
37563	243	274.75	541.67	285.58	NA	NA	NA		NA
37567	150.86	142.05	489.31	140.63	102.52	NA	NA		NA
37569	140.4	83.1	130.3	102	59	NA	122	F1	139
37571	50	52	43	61	65	NA	NA		NA
37574	50.98	63.92	58.9	53.7	NA	NA	NA		NA
37577	169	205	687	446	1572	NA	NA		NA
37579	176.14	192.28	386.36	274.99	2421.7	NA	NA		NA
37581	136.5	105.12	273.79	175.6	588.96	NA	NA		NA
37582	146.76	153.08	232.41	127.5	886.79	NA	NA		NA
37584	493.62	133.71	234.49	198.06	44.33	NA	NA	Drip	31.7
37588	47.32	23.96	46.26	52.66	75.67	NA	NA		NA
37589	181.24	219.93	282.44	179.75	704.85	NA	NA		NA
37592	103.04	152.42	136.43	228.45	1423.1	NA	NA		NA
37597	46.65	27.83	76.01	32.91	32.05	NA	NA	Drip	32
37598	32.67	80.92	32.64	45.62	27.71	NA	NA		NA
37600	169.08	60.77	89.2	NA	41.28	NA	NA		NA
37601	60.07	60.87	59.85	123.53	90.68	NA	NA		NA
37602	114.85	77.39	305.12	182.13	507.92	NA	NA		NA
37604	83.68	94.42	197.05	142.85	312.48	NA	NA		NA
37606	62.1	70.6	57.2	60.4	35.8	NA	NA		NA
37607	52.4	124	110.4	78.8	167.5	NA	98.9	Play	95.9
37610	377.89	328.83	260.27	106.01	652.39	NA	NA		NA
37611	296.91	116.26	83.48	448.9	134.15	NA	NA	F2	143
37612	120	111	231	302	384	NA	NA		NA
37613	45.2	27.18	52.27	32.69	61.63	NA	NA		NA
37614	89.71	177.72	102.15	143.58	NA	NA	NA		NA
37615	237.6	182.2	220.4	128.3	836	NA	NA	Drip	1800
37618	56.46	43.17	74.22	29.77	106.77	NA	NA		NA
37619	71.2	67.8	44.4	57.4	82.9	NA	42.7	Drip	118
37620	161.6	161.1	301.4	183.8	982.4	NA	NA	Drip	4130
37622	227.2	282.2	274.8	557.2	356.4	NA	NA		NA
37623	163.5	56.39	82.36	95.9	75.14	NA	NA		NA
37627	455.81	527.07	182.73	260.63	1411.9	NA	NA		NA
37631	50.7	67.7	151.6	140.2	205.6	NA	NA		NA
37633	95.73	155.04	440.23	733.4	1173.1	NA	NA		NA
37636	482.77	176.9	195.14	208.16	1481.8	NA	NA		NA
37637	242.72	142.17	298.63	76.96	114.61	71.29	NA	F2	167
37638	190.05	177.87	97.17	192.54	315.85	297.82	NA		NA
37639	217.02	165.95	259.97	268.09	927.15	217.56	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37640	123.8	92.3	161.5	75.5	1260	NA	NA		NA
37641	71.01	109.19	224.77	388.52	1559.4	223.64	NA		NA
37642	185.02	160.28	434.43	329.05	453.03	NA	NA		NA
37647	268.4	241.6	253.6	128.1	856	NA	NA		NA
37648	508.32	146	131.59	165.55	2820.6	NA	NA		NA
37649	147	320	326.8	NA	473.2	NA	NA	F1	177
37651	147.06	101.42	NA	245.43	1188.3	NA	NA		NA
37652	447.54	292.25	128.26	289.08	51.91	NA	NA		NA
37653	213.86	241.93	316.91	288.01	2103.5	NA	NA		NA
37655	164.42	534.91	229.92	185.75	2780.4	NA	NA	B1	304
37656	58.91	76.44	105.31	201.68	56.33	NA	35.51		NA
37657	34.59	51.94	59.83	61.14	139.22	NA	NA		NA
37658	74.2	118.01	281.24	127.7	1440	NA	NA		NA
37659	142.39	223.25	128.97	143.2	606.45	NA	NA		NA
37660	55.4	ND	83.1	115	NA	ND	NA		NA
37662	72.87	86.11	265.43	426.72	30.26	NA	NA		NA
37665	57.39	61.79	91.97	120.43	145.56	NA	44.34		NA
37666	595.8	720.63	647.62	NA	611.76	NA	NA		NA
37667	362.89	50.05	80.22	ND	77.95	NA	NA		NA
37670	88.3	494.8	116.7	342.8	284.8	NA	NA		NA
37672	32.6	47.7	55.8	44	64.1	NA	NA		NA
37673	182.1	188.9	570	256	209.8	NA	NA		NA
37674	90.75	268.98	146.2	169.3	NA	NA	NA	F2	305
37675	98.1	76.7	220.8	72.6	154.1	NA	NA	B1	199
37677	NA	122.85	561.26	115	2946.9	NA	NA		NA
37681	39.95	88.54	67.28	53.42	117.8	NA	NA		NA
37684	172.66	314.71	127.74	168.17	600.38	196.84	NA	F1	227
37690	295.53	133.95	289.84	132.35	343.7	NA	NA		NA
37691	224.46	221.21	215.08	166.9	NA	NA	NA		NA
37692	187.46	168.06	251.24	229.4	122.75	NA	NA	B1	244
37694	70.86	121.91	108.42	86.68	NA	NA	NA		NA
37695	38.85	47.22	45.07	ND	63.28	NA	NA	Drip	42.5
37698	148.1	137.1	81.8	481.6	804.8	NA	NA	B1	78.7
37699	183.66	210.41	153.1	298.31	808.5	NA	215.64		NA
37702	137.62	421.59	424.76	184.56	1622.6	NA	NA		NA
37703	67.7	27.9	59.5	41.5	154.1	NA	NA		NA
37704	41.23	62.01	86.55	57.82	64.61	NA	NA	Drip	57.6
37707	188.19	251.09	NA	163.1	800.2	NA	NA		NA
37712	36.2	71.4	125.1	92.1	78.2	NA	NA		NA
37718	67.25	42.48	60.84	96.85	120.69	NA	NA		NA
37719	164.95	130.07	489.23	122.36	472.16	NA	153.6		NA
37720	97.26	86.33	305.88	194.02	218.76	NA	NA	F2	73.1
37721	63.51	72.38	334.19	91.95	144.13	NA	NA		NA
37722	1033.7	286.21	122.19	156.59	824.97	NA	NA		NA
37723	62.74	111.87	86.87	72.24	92.93	NA	NA		NA
37726	55.7	90	32.1	55.3	261.2	NA	NA		NA
37728	108	180.9	76.2	96	175.9	NA	NA		NA
37730	744.24	180.07	187.78	150.43	1280.4	133.92	NA		NA
37735	174.91	293.35	213	160.26	177.87	NA	NA		NA
37737	47.52	49.72	41.43	52.55	32.87	NA	NA	F2	55.1

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37738	135.56	123.91	123.92	397.36	122.85	222.23	NA	B2	427
37741	163.92	154.3	228.67	176.54	1137.6	NA	NA		NA
37742	69.96	203.02	91.04	130.95	NA	NA	NA	B2	341
37743	306.2	745.6	156.5	529.6	1699.2	NA	NA		NA
37744	56.35	47.62	185.48	94.69	89.59	NA	70.1		NA
37747	154.29	182.98	180.31	142.82	381.21	NA	NA		NA
37748	147	239	308	354	2249	NA	NA		NA
37754	131.86	142.97	149.7	292.71	1214.1	NA	NA		NA
37755	191.95	196.66	424.31	223.28	1035.4	NA	NA		NA
37756	69	89	52	24	NA	NA	NA	F1	89.2
37758	268	155	NA	252	721	NA	NA		NA
37759	91.01	55.58	71.41	143.02	79.49	NA	NA		NA
37760	71.02	97.65	210.26	200.84	NA	NA	NA		NA
37763	168.3	144.2	119.2	141.5	87.7	NA	NA		NA
37765	31.83	17.03	40.34	36.69	26.25	NA	NA		NA
37766	48.26	62.02	68.47	63.78	28.15	NA	NA		NA
37769	175.35	105.13	94.12	105.3	92.48	NA	NA		NA
37771	382.36	258.02	855.39	594.43	999.41	NA	NA		NA
37775	135.01	162.25	151.53	43.54	13.93	NA	NA		NA
37776	252.31	146.38	105.83	142	728.49	NA	NA		NA
37777	727.41	1920.1	666.95	674.33	742.12	NA	NA		NA
37779	102.46	91.51	NA	129.69	250.81	69.17	NA		NA
37780	208.44	204.97	289.34	350.29	1252.8	NA	NA		NA
37782	147.16	134.89	140.1	112.29	1319	NA	NA	F2	175
37784	180.72	177.02	227.07	124.82	584.13	NA	NA	Drip	749
37786	119	364	76	57	806	NA	NA		NA
37789	305.63	310.87	113.53	186.1	4642.5	NA	NA		NA
37791	317.27	475.35	354.98	157.22	452.13	NA	NA		NA
37795	33.71	72.66	81.56	70.15	NA	NA	NA		NA
37798	66.35	51.99	104.05	33.79	177.15	NA	NA		NA
37800	340.36	163.94	433.35	195.46	1888.4	NA	NA	Drip	1960
37809	408.38	417.26	321.8	1502.8	1021.5	NA	NA		NA
37810	206	186	396	224	3034	NA	NA		NA
37818	83.04	61.53	49.36	302.92	260.29	NA	NA		NA
37820	133.05	151.29	278.85	162.95	205.7	NA	NA		NA
37821	292.82	192.72	311.37	147.1	516.68	NA	NA	F2	199
37822	56.73	122.56	128.93	125.91	93.09	51.68	NA		NA
37823	157.6	141.4	937.6	572	903.2	NA	NA		NA
37825	156.48	156.06	183.4	149.7	2134.6	NA	NA		NA
37826	87.73	68.89	51.95	69.39	99.89	NA	69.09	Drip	139
37829	108.77	115.95	37.58	156.94	NA	NA	NA		NA
37831	123	246.4	262	256.4	33.4	NA	287.8		NA
37833	65.22	63.6	74.99	74.18	71.17	NA	NA		NA
37846	115.7	110.9	246.4	87.6	84.7	195.2	NA		NA
37848	55.79	66.61	43.27	78.7	81.43	NA	32.93		NA
37850	72.4	67.5	146.8	95.5	151.4	NA	NA		NA
37852	53.39	51.68	34.83	59.79	72.62	NA	NA		NA
37853	73.22	108.43	95.42	124.29	28.12	NA	NA		NA
37854	169.6	147.7	152.1	144.4	100.6	NA	NA		NA
37855	62.3	66.9	45.3	143.6	105.3	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37858	70.4	189.75	89.82	56.98	52.54	NA	NA		NA
37859	114	165	164	569	1427	NA	NA		NA
37862	72.57	95.02	108.41	174.1	920.48	NA	NA	B2	163
37863	72.45	94.7	63.24	64	30.84	NA	NA	B2	65.6
37865	172.47	148.52	116.19	135.58	NA	107.86	NA		NA
37871	59.44	57.32	60.88	77.22	48.74	NA	NA	Drip	49.4
37873	67.82	32.27	52.27	42.09	106.15	NA	NA	Drip	152
37874	104.66	96.88	88.35	83.71	60.03	NA	NA		NA
37875	62.91	64.75	50.22	52.01	229.81	NA	NA		NA
37877	178.2	246.03	186.43	87.05	1435.9	NA	NA		NA
37879	189.84	135.26	155.15	127.47	150.43	NA	NA		NA
37880	92.8	89.5	103.4	522	193.8	NA	NA		NA
37882	182	132	122	170	391	NA	NA		NA
37883	102.31	67.56	122.92	42.72	21.39	NA	NA		NA
37884	65	395	463	231	NA	NA	NA		NA
37885	50.96	37.13	40.68	51.26	85.35	NA	NA		NA
37887	82.87	93.4	72.5	49.89	88.06	NA	NA		NA
37888	86.4	121.2	92.9	72.5	99.9	NA	NA		NA
37890	101.88	117.55	102.5	93.61	805.16	NA	85.83		NA
37892	288.24	267.65	194.55	126.51	1210.8	NA	NA		NA
37895	62.5	75.7	174.3	156.7	154.7	NA	278.8		NA
37897	57.84	45.06	39.02	104.23	48.74	NA	32.45		NA
37898	68.86	71.59	NA	40.87	130.63	NA	NA		NA
37899	97	44	101	47	183	NA	NA		NA
37901	263.14	96.33	190.55	228.02	245.67	NA	NA		NA
37902	129.82	88.09	72.84	99.42	164.9	NA	NA		NA
37905	244.12	194.54	243.48	385.4	830.94	NA	NA		NA
37906	95	53	65	56	378	NA	NA		NA
37907	176.81	681.52	361.06	680.93	635.58	NA	NA	B1	446
37909	248.04	221.54	221.16	140.93	63.01	NA	NA		NA
37910	65.8	65.9	70.6	103.9	88.6	NA	NA		NA
37911	76.86	173.99	105.04	91.78	114.2	NA	NA	B1	111
37913	113.7	93.2	67.4	52.6	82.3	NA	NA		NA
37914	332.95	257.87	310.04	140.64	1047.8	NA	NA		NA
37915	285.82	242.86	137.27	135.67	1046.4	NA	NA	Drip	1190
37916	33.95	50.79	52.04	36.33	108.28	NA	NA	B2	38.9
37917	ND	110.4	126.1	ND	210	NA	NA		NA
37920	139.58	154.15	101.36	69.32	540.25	NA	NA		NA
37923	1309.6	968.8	157.2	197.4	1540	NA	NA	B2	290
37927	99.85	250.97	185.66	173.34	816.68	NA	NA		NA
37929	263.56	158.75	730.13	367.44	744.78	NA	NA		NA
37931	124.82	110.69	202.91	402.65	3698.7	NA	NA	Drip	7560
37934	243.24	216.83	322.01	534.83	3124.7	463.05	234.89	Play	400
37935	158.4	73.33	152.4	60.46	98.51	NA	NA		NA
37939	352	146	270	161	1081	NA	NA		NA
37940	361.47	162.38	252.96	130.78	4137.8	NA	NA	Drip	4390
37941	41.56	49.21	58.12	47.17	40.05	NA	NA		NA
37942	206.89	352.27	92.36	245.92	1038.3	NA	NA	Drip	2510
37945	307.6	121.8	242	159	845.6	NA	NA	B1	487
37946	84.63	109.88	64.9	91.49	299.83	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

37950	159.12	85.04	213.69	142.56	797.52	NA	157.97		NA
37952	56.2	61	55.6	65.8	57.5	NA	NA		NA
37953	71.61	105.32	40.46	47.09	46.64	NA	NA		NA
37954	253.78	49.84	68.77	54.41	95.1	NA	NA	F1	291
37955	59.6	55.9	39.5	52.9	54.6	NA	NA		NA
37956	32.28	402.07	173.15	119.76	58.13	NA	NA		NA
37959	235.8	184.2	242.4	159.9	570.8	NA	NA		NA
37961	1418.9	55.24	52.47	185.49	NA	NA	NA		NA
37963	31	NA	38.5	52.2	53.4	NA	NA		NA
37968	138.26	63.56	227.97	191.93	428.14	NA	NA		NA
37971	97.5	87.1	106.7	103.3	178	NA	NA		NA
37972	102	188.6	189.7	607.2	246.4	NA	NA		NA
37973	120.82	164.82	168.03	84.88	NA	NA	NA	F1	123
37974	145	476.4	229.6	240.2	864	NA	NA		NA
37975	64.06	29.9	73.05	30.34	142.35	NA	NA		NA
37977	166.7	126.6	98.9	131.7	191	NA	NA		NA
37984	261.2	209	806.8	203	471.6	NA	NA	F2	231
37985	126.03	136.79	77.54	90.63	154.83	NA	NA		NA
37988	135.47	128.59	NA	70.75	105.01	NA	NA		NA
37989	204.95	224.35	121.44	NA	134.45	NA	NA		NA
37990	128.55	124.06	90.46	136.13	1317.1	NA	NA		NA
37992	174	116	95	208	NA	NA	NA		NA
37993	91.17	64.16	59.67	85.94	101.07	NA	NA		NA
37994	209.01	79.94	75.77	91.13	199.91	NA	77.31		NA
37997	ND	30.49	73.52	48.14	71.2	NA	NA		NA
37999	138.67	174.59	40.47	47.72	174.3	NA	NA	F1	131
38003	233	267.6	457.2	476.8	1620	NA	NA		NA
38004	365.24	202.37	171.38	122.14	304.18	NA	NA	F2	303
38006	49.1	104.92	44.6	49.43	59.48	NA	NA	B1	38.3
38007	78	54	64	87	83	NA	NA	F1	72.8
38010	79.93	62.25	102.83	113.38	NA	NA	NA		NA
38013	296.89	80.07	330.24	ND	69.67	45.82	NA		NA
38021	61.61	114.81	47.13	36.06	81.89	NA	NA		NA
38025	74.13	62.93	110.67	239.77	169.59	NA	NA	F2	68.9
38030	83	83	113	110	NA	NA	NA		NA
38031	47.82	53.8	ND	42.06	107	NA	NA		NA
38033	ND	ND	28.42	34.87	47.34	NA	NA	Drip	39.1
38034	87.51	50.18	336.76	166.26	535.44	NA	NA		NA
38036	74.53	118.58	55.77	224.61	254.01	NA	NA		NA
38041	88.65	244.11	270.17	163.72	132.83	NA	NA		NA
38042	405.54	87.15	265.3	257.61	1083	NA	NA		NA
38043	119.59	152.36	136.65	172.08	90.29	267.41	NA		NA
38046	60.19	58.99	71.78	64.2	NA	NA	NA		NA
38047	80.66	107.22	379.51	67.39	1961	NA	NA		NA
38048	70.23	52.82	44.4	75.47	NA	NA	NA		NA
38049	204.93	314.35	124.57	478.33	327.97	NA	NA		NA
38050	137	156	204	187	NA	NA	NA		NA
38051	66	116	51	55	194	NA	67		NA
38054	126.67	72.56	71.32	63.74	111.38	NA	NA	B2	58.4
38055	235.69	204.52	71.01	81.01	1568.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38059	254.8	153.2	NA	109.5	402.4	NA	NA		NA
38060	66.8	56.6	86.5	72.6	93.7	NA	77.7		NA
38061	208.36	190.3	256.32	187.13	910.8	NA	NA	F1	181
38062	NA	193.28	138.65	NA	669.88	NA	NA		NA
38063	109.3	129.04	142.69	134.92	187.71	NA	NA		NA
38066	100.56	125.94	130.4	268.01	301.2	113.95	NA	B1	155
38067	72.71	90.38	69.64	338.17	75.25	NA	NA		NA
38068	116.95	107.34	211.89	333.1	625.65	NA	NA	F1	124
38069	106.33	768.36	109.81	861.2	905.64	NA	NA		NA
38070	ND	ND	104.8	64.3	65	NA	134		NA
38071	81.74	92.67	90.87	288.15	570.43	NA	NA		NA
38074	66	72	60	44	141	NA	NA		NA
38078	190.1	87.1	98.7	196.3	486	NA	NA		NA
38080	83.11	32.33	76.1	72.01	279.55	NA	NA		NA
38081	213.41	62.1	163.61	215.92	188.29	NA	NA		NA
38082	49.26	232.77	154.84	190.37	121.6	NA	NA		NA
38083	133.77	54.78	66.42	117.48	184.82	NA	NA		NA
38084	71.16	71.04	58.56	42.6	71.15	NA	NA	B1	52.3
38087	21.83	26.96	15.04	87.18	NA	NA	NA	F2	21.8
38089	108.18	59.02	102.41	59.45	516.7	NA	NA		NA
38092	61.07	89.66	50.03	38.06	256.62	NA	NA		NA
38094	265.8	174.8	2769.6	130.5	450.4	NA	732.4		NA
38095	NA	95.95	NA	49.39	NA	NA	NA		NA
38096	34.06	61.07	66.25	71.35	103.95	NA	NA		NA
38099	121	217	143	129	858	NA	NA		NA
38100	46.61	58.89	71.98	200.29	942.78	NA	197.06		NA
38103	135.15	133.94	126.43	116.02	596.58	NA	NA		NA
38104	215.4	NA	278.2	NA	546	NA	NA	F1	268
38109	108.81	67.66	70.4	58.99	70.84	NA	NA	B2	79.9
38112	106.19	70.12	308.44	194.41	1212.4	NA	NA		NA
38114	128.6	107.66	176.86	NA	250.17	NA	NA	Drip	316
38115	24	20	66	54	55	NA	NA		NA
38117	139.21	NA	203.44	158.34	194.45	NA	NA		NA
38118	93.76	21.76	448.9	406.73	1697.8	NA	NA		NA
38121	94.07	167.09	144.53	431.6	2681.6	NA	NA		NA
38123	85.23	394.69	49	53.17	1092.4	NA	NA		NA
38124	180.77	161.61	205.02	113.61	99.52	NA	NA		NA
38129	50.6	53	45.9	66.8	86.9	NA	NA		NA
38132	67.1	33.3	54.1	55.5	118.1	NA	NA		NA
38134	135	98	162	212	360	NA	NA		NA
38140	82.57	94.27	83.92	87.26	31.41	NA	NA	Drip	36.2
38141	172.71	98.86	52.62	83.14	NA	NA	NA		NA
38142	169	170	115	263	484	NA	NA	Drip	461
38144	377.92	110.7	504.66	245.47	583.56	NA	433.59		NA
38145	56.19	53.08	42.55	83.3	56.33	NA	NA	Drip	24.3
38148	44.91	61.92	34.62	143.17	37.38	NA	NA		NA
38149	112.32	129.11	338.27	743.86	462.66	NA	NA		NA
38150	56.06	49.86	432.33	56.42	45.27	NA	NA		NA
38152	180.73	194.57	304.1	109.71	111.15	NA	NA		NA
38155	59.36	27.4	52.2	52.34	56.06	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38157	436.24	84.02	131.26	122.06	678.59	NA	NA	F2	97.9
38158	53.53	54.04	25.65	50.37	42.78	NA	NA	F1	56.5
38159	76.57	42.93	242.38	40.79	153.23	NA	NA	B2	40.7
38161	62.2	53.8	39	40.2	88	NA	NA	Drip	179
38162	36.03	20.81	212.11	34.32	56.76	NA	NA		NA
38164	64.83	62.49	115.79	41.19	106.19	NA	NA	F1	102
38165	114.48	58.51	69.11	88.6	50.19	NA	NA		NA
38167	112.54	55.66	150.33	119.55	423.18	NA	NA		NA
38168	216.81	192.26	142.59	136.58	5788.7	NA	NA		NA
38171	189	157	229	149	1701	NA	NA		NA
38172	87.68	109.36	132.14	57.47	85.75	NA	NA		NA
38174	93.12	202.07	42.8	36.38	187.08	NA	NA		NA
38175	NA	280.11	252.19	963.05	1563.3	NA	NA		NA
38177	NA	56.65	42.26	NA	NA	NA	NA		NA
38179	45	29	39	51	NA	NA	NA		NA
38181	119	131	124	114	763	NA	NA		NA
38182	101	65	49	40	171	NA	18		NA
38183	35.39	63.95	48.91	60.54	613.74	NA	NA		NA
38185	136.34	156.96	119.15	82.77	27.43	NA	NA	F1	173
38186	119	160	122	191	1704	NA	NA		NA
38189	100	97.4	62.9	40.3	58.8	NA	NA		NA
38191	125	78	108	112	NA	NA	NA		NA
38193	28.5	48.3	58.1	56.2	34.1	NA	43.7		NA
38199	58.31	47.15	54.46	44.88	1164.9	NA	NA		NA
38200	97.76	75.92	60.84	57.32	108.6	NA	NA		NA
38201	59	55	50	52	137	NA	NA		NA
38202	94.5	119.02	54.41	52.74	95.28	NA	NA	B2	52.4
38205	229.4	204.6	291.8	NA	143.4	NA	NA		NA
38206	87.32	74.81	61.2	109.44	255.66	NA	NA		NA
38207	134	141	149	178	773	NA	NA		NA
38208	27.09	42.97	ND	45.33	35.46	NA	NA	F1	34.5
38210	105.51	70.56	134.14	74.78	78.33	NA	NA	B1	136
38211	135.73	224.25	195.85	246.54	253.85	NA	NA	Drip	248
38213	80.1	50.5	173.8	141.1	135.1	NA	NA		NA
38214	71.81	72.19	92.76	68.04	101.67	NA	NA		NA
38216	58.61	76.34	35.54	76.5	100.29	NA	NA		NA
38217	68.16	86.57	90.46	123.61	24.65	NA	68.05		NA
38218	181	160	97	93	178	NA	NA		NA
38221	123.81	236.35	97.39	192.37	1848.1	NA	NA		NA
38222	89.1	134.63	83.65	66.86	56.58	NA	NA		NA
38223	85.73	189.34	123.54	75.88	97.57	NA	NA	Drip	103
38224	162.87	156.05	96.27	165.18	139.65	NA	NA	F1	159
38228	709.64	123.72	94.55	71.71	180.66	NA	NA		NA
38230	91.6	104.64	82.88	81.82	193.25	NA	NA	Drip	193
38231	167.15	173.28	257.6	197.55	140.37	NA	NA		NA
38235	50.88	107.06	69.4	132.75	NA	NA	NA		NA
38239	351.69	231.08	314.85	190.46	381.26	NA	NA		NA
38248	54.83	44.48	66.11	115.46	170.9	NA	NA	B2	117
38250	138	106.3	50.9	68.6	81	NA	NA		NA
38253	108.64	182.65	87.62	137.03	NA	NA	NA	F1	64.1

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38254	63.47	65.74	77.98	162.79	155.93	NA	NA		NA
38258	55.68	43.44	108.21	78.97	73.97	NA	NA		NA
38259	39.44	65.72	86.32	81.31	83.53	NA	NA		NA
38261	376.43	303.71	203.75	244.12	877.81	181.12	NA	Garden	234
38263	48.74	98.4	57.47	434.2	NA	NA	NA		NA
38264	37.87	119.7	83.17	84.58	256.24	NA	NA	B2	160
38265	97.82	152.37	212.62	NA	595.46	NA	NA		NA
38266	231.8	446	170.4	84.1	3139.2	NA	NA		NA
38268	45.61	64.26	93.89	67.91	18.76	NA	NA		NA
38269	185	80	501	73	647	NA	NA	F2	143
38271	55.7	278.9	161.76	453.47	670.96	200.32	NA		NA
38272	282.4	63.5	74.4	36.8	412.4	NA	NA		NA
38273	198.4	191.6	685.6	365.8	1779.2	NA	NA		NA
38274	202.55	195.01	138.12	217.76	215.21	NA	NA		NA
38275	132.2	111.7	117.5	198.5	374	NA	NA	F1	978
38279	71.89	45.15	37.2	ND	36.62	NA	NA		NA
38281	36.7	52.11	40.09	45.03	NA	NA	NA		NA
38282	121.4	139.8	150.8	390.4	313.8	NA	NA		NA
38283	245.41	124.68	105.46	69.51	207.02	NA	NA		NA
38285	52.32	83.06	53.93	108.83	147.88	NA	71.83		NA
38286	229.55	108.13	123.13	117.22	173.95	NA	NA		NA
38291	146.05	229.54	205	171.07	179.01	NA	NA		NA
38293	200.19	292	86.55	64.33	405.49	NA	94.64	Play	99.3
38294	297	176	96	152	152	NA	NA		NA
38295	62.94	61.64	52.83	NA	40.87	NA	NA		NA
38299	85.16	60.15	80.3	70.15	NA	NA	NA		NA
38300	86.32	63.82	68.74	47.34	332.9	NA	NA	F2	107
38301	78.53	70.73	59.39	36.75	71.02	NA	NA		NA
38304	166.17	106	83.44	70.38	193.14	NA	NA		NA
38309	NA	106.97	NA	161.85	54.02	NA	NA		NA
38310	1883.8	814.1	633.54	372.61	684.2	NA	NA		NA
38316	82.16	85.29	68.09	97.6	208.53	NA	NA	Drip	295
38320	122.5	112.5	124.7	109.3	212.4	87.7	NA		NA
38323	83.3	89.7	89.5	1100	305	NA	NA		NA
38326	62.58	83.14	61.93	86.24	NA	NA	NA		NA
38334	65.6	36.7	199.6	417.6	157	NA	NA	Drip	1100
38335	45.39	43.12	56.38	93.61	62.1	NA	NA	Drip	55.1
38336	177.77	168.35	460.62	555.3	565.79	NA	249.7		NA
38340	78.97	89.21	227.91	76.33	355.99	NA	NA	Drip	306
38346	251.6	121.5	169.5	410.4	954.4	NA	NA		NA
38347	74.33	52.48	126.55	69.77	99.29	NA	NA		NA
38349	121.97	180.45	68.76	61.22	109.16	NA	NA		NA
38353	66.1	91.1	94.6	141.6	224.2	NA	NA		NA
38354	234.8	782	200.2	276.8	734	NA	NA		NA
38356	112.96	87.15	47.64	58.55	31.72	NA	NA		NA
38357	50.5	44	42.5	37.3	83.8	NA	NA		NA
38359	75.31	86.54	59.09	51.71	229.52	NA	NA		NA
38363	108.08	74.31	101.53	82.6	193.47	NA	NA	B1	81.3
38365	50.11	ND	90.71	50.7	68.24	NA	NA		NA
38367	118.11	129.88	160.97	190.48	526.38	NA	NA	F1	148

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38369	216.77	118.79	192.62	128.38	606.64	NA	NA		NA
38371	52.9	52.3	70.2	49.5	NA	NA	NA	B1	82.7
38372	86.33	191.37	NA	NA	NA	135.24	NA		NA
38375	197.02	99.88	106.49	111.56	NA	NA	NA		NA
38378	75.6	62.35	98.94	170.95	4855.7	NA	NA		NA
38379	160.71	117.74	NA	228.47	1334.6	NA	NA	Drip	2440
38381	94.42	66.23	96.64	95.82	127.21	NA	NA		NA
38383	156.44	173.56	655.11	384.65	696.41	871.87	256.31	F1	146
38385	NA	55.02	116.61	74.2	131.34	NA	NA		NA
38387	122.01	61.43	138.3	124.88	372.42	NA	NA		NA
38388	205.74	415.39	397.87	586.47	808.9	NA	NA		NA
38389	81.2	96.3	71.2	60.6	71.4	NA	NA		NA
38390	138.97	39.29	185.72	106.11	231.84	NA	NA	Drip	264
38391	252.82	140.38	138.78	105.95	639.83	NA	NA	Drip	657
38392	161.1	101.65	281.25	223.28	797.2	NA	NA	Drip	730
38393	117.35	132.23	363.35	187.84	1707.7	NA	NA		NA
38394	367.8	264.6	277	191.3	796.8	NA	NA		NA
38395	59.4	98.45	77.7	70.86	196.01	NA	62.29		NA
38396	76.7	62.8	102.1	74.4	80.8	NA	NA	F1	84.4
38398	80.49	91.7	136.73	124.22	345.24	NA	NA	Drip	455
38399	203.92	454.74	301.37	270.36	NA	NA	NA		NA
38402	215.62	271.92	98.26	167.57	177.63	NA	NA	Drip	128
38404	196.02	163.14	NA	235.02	4873.7	NA	NA		NA
38405	NA	143.7	NA	257.92	NA	NA	NA		NA
38406	160.82	308.74	362.33	245.53	NA	NA	NA		NA
38407	NA	364.93	NA	180.25	2366.3	NA	NA	F2	588
38408	219.97	157.21	130.34	196.68	NA	NA	NA		NA
38411	198.56	274.21	NA	470.88	1594.1	NA	NA		NA
38414	107.3	87.65	158.35	NA	339.71	NA	NA		NA
38419	250.8	248.4	153.3	142	356.6	NA	NA		NA
38420	88.16	47.99	174.31	113.1	88.53	NA	NA	Drip	93.8
38421	134.1	332.8	368.6	153.1	383	NA	NA		NA
38423	372.65	284.05	343.97	123.09	1409.3	NA	NA	F1	1160
38425	224.88	169.55	153.24	227.45	209.44	NA	NA		NA
38426	136.04	118.57	92.44	131.12	422.54	NA	NA		NA
38429	156	353	215	147	16747	NA	NA		NA
38430	58.6	55.9	55.5	33.9	58.9	NA	NA		NA
38437	231.59	171.22	344.65	143.2	857.05	NA	NA		NA
38439	106.65	146.25	111.11	108.17	154.34	NA	NA	B1	106
38440	162.08	88.36	396.77	146.2	1260.6	NA	NA		NA
38443	46.82	64.34	77.99	74.06	33.45	NA	NA		NA
38446	207.64	269.49	212.33	NA	722.79	NA	NA	F1	231
38447	49.2	56.77	85.74	60.7	209.67	NA	NA	F1	61.2
38449	87.9	76.77	147.44	218.37	336.98	NA	NA	F2	68.7
38451	166.74	165.79	105.63	204.17	1911.1	NA	NA		NA
38452	98	78	129	71	283	NA	NA		NA
38453	98	84.5	219.2	113.5	591.2	NA	NA		NA
38456	177.17	112.64	119.38	97.1	1667.7	NA	NA		NA
38458	104.45	107.87	172.69	105.3	186.86	NA	NA		NA
38459	62.85	61.79	44.16	88.59	47.27	NA	NA	B2	70.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38463	47.3	192.4	148	147.1	365.6	NA	NA		NA
38465	67.1	25.66	52.8	86.12	57.78	NA	NA	B1	38.7
38469	98.26	84.45	82.02	134.59	265.79	NA	NA	F1	53.4
38470	33.5	45.1	44	44.2	44.2	NA	NA	Drip	19.9
38471	146.31	132	178.73	390.98	378.23	NA	NA		NA
38473	105.2	232	244.4	167.9	88.1	NA	NA	B2	198
38478	157.83	169.68	197.3	205.87	1168.2	NA	NA		NA
38483	243.29	194.99	489.53	NA	NA	NA	NA		NA
38484	91.59	63	63.24	103.96	79.85	NA	NA		NA
38486	213.55	350.82	188.86	250.8	747.46	NA	NA		NA
38487	NA	101.78	432.75	199.76	297.43	NA	NA		NA
38489	164.32	230.97	175.12	130.86	396.5	NA	NA	B1	182
38490	42.5	ND	ND	32	ND	NA	NA		NA
38491	43.91	55.37	31.06	48.71	95.38	NA	55.36	Drip	46.8
38492	190.51	218.52	243.6	380.57	568.97	NA	NA		NA
38493	177.6	115.7	40.9	39	188.5	NA	NA		NA
38495	119.4	96.82	335.59	236.85	420.43	NA	NA	B1	449
38497	71.56	113.83	61.6	52.2	1256.3	NA	64.77		NA
38500	171.12	162.13	396.79	NA	2699.7	NA	NA		NA
38501	233.2	248.4	95.8	150.1	103.5	NA	NA		NA
38504	81.42	113.07	180.55	NA	680.01	NA	NA		NA
38507	42.24	78.31	52.45	150.22	49.98	NA	NA		NA
38508	173.71	112.98	100.96	80.99	2049.9	NA	NA		NA
38511	219.89	83.77	94.8	146.4	NA	102.77	NA		NA
38518	206.53	149.56	109.52	93.56	903.02	NA	NA		NA
38519	76.49	66.48	60.64	47.39	133.85	NA	NA		NA
38520	416.8	307.8	194.9	152.4	1429.6	NA	NA		NA
38521	117.55	73.18	72.36	104.82	444.6	140.55	NA		NA
38522	226.55	249.5	291.11	182.47	243.3	NA	NA		NA
38523	63.27	69.24	44.55	159.58	142.82	NA	NA		NA
38524	129.14	174.06	596.4	NA	2548	NA	NA		NA
38525	185.35	188.3	388.95	295.13	681.23	NA	NA		NA
38527	107.51	93.47	154.99	204.78	1312.9	NA	NA	F1	93.6
38528	335.85	388.58	NA	NA	1090.6	NA	NA		NA
38529	161.67	244.54	247.57	275.13	64.54	NA	NA		NA
38530	143.08	115.3	126.26	1246.1	1644.8	NA	NA		NA
38532	400.65	148.83	675.17	437.49	729.78	NA	NA		NA
38533	701.64	263.68	229.82	848.02	2610	NA	NA		NA
38534	44.09	52.26	40.01	68.76	90.73	NA	NA	F2	53.6
38536	NA	117	NA	208	29	NA	NA		NA
38539	129.99	146.91	214.86	305.87	874.16	NA	NA		NA
38540	115.9	114.59	1967.7	410.57	664.86	NA	NA		NA
38543	157.64	463.45	243.63	NA	700.51	NA	NA		NA
38545	NA	101.8	80.9	62.9	189.1	NA	NA	B2	55.3
38546	260.43	356.49	182.61	506.89	908.13	NA	NA		NA
38547	55.13	97.44	519.17	488.96	1117.9	NA	NA		NA
38550	314.27	493.4	305.83	225.99	1376.3	NA	NA		NA
38551	242.89	NA	388.02	NA	822.87	NA	NA		NA
38556	472.8	222.4	199.2	139.5	1329.6	NA	NA		NA
38557	47.2	36.4	58.4	32	73.5	NA	NA	F2	37.8

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38562	61.75	39.85	92.25	126.79	47.81	NA	NA		NA
38563	105.6	109.9	77.2	77	225.6	NA	NA		NA
38568	338.36	216.45	193.64	99.02	983.73	NA	NA		NA
38570	127.96	137.32	145.01	276.1	1617.3	NA	NA		NA
38571	172.07	188.22	89.76	179.35	155.35	63.42	NA		NA
38572	270.4	148.04	774.01	1004.2	2670.4	NA	NA	Drip	3330
38573	528.99	912.43	638.9	1169.7	528.98	NA	NA		NA
38574	74.66	83.18	117.94	102.71	1031.8	NA	NA	F2	102
38576	202.9	1729.6	1329.6	307.8	NA	NA	NA		NA
38577	473.36	223.69	75.12	117.37	4260.6	NA	NA		NA
38578	104.79	88.12	253.41	230.02	67.92	NA	NA		NA
38581	230.18	156.67	265.18	140.15	648.6	NA	NA		NA
38582	221.73	240.51	463.61	NA	1974.5	NA	NA		NA
38585	119	89	92	157	NA	NA	NA	F2	101
38587	133.96	150.79	84.78	159.65	575.43	NA	NA	F1	127
38590	53.1	24.1	109.1	60.1	53.9	NA	NA	B2	51.7
38592	366.6	143.9	226.2	265.6	452	NA	NA	B1	256
38593	115.9	124	158.8	117.5	80.6	NA	NA		NA
38594	224.15	410.62	191.57	283.84	298.28	NA	NA		NA
38596	59.38	60.71	59.76	88.86	388.79	137.99	NA		NA
38597	116.4	172.03	182.46	503.04	1091.9	NA	NA	B2	1120
38599	63.44	86.62	111.73	139.36	177.32	NA	NA	Drip	193
38601	39.15	49.39	ND	44.11	ND	NA	NA	F1	36.3
38602	383.71	181.51	188.16	165.11	1832	215.01	177.97		NA
38604	127.02	NA	888.77	456.72	410.51	NA	NA		NA
38605	89.03	95.81	78.82	63.17	480.77	NA	NA		NA
38607	165.53	65.6	128.69	NA	268.35	NA	NA	Drip	1680
38608	162.4	113.12	NA	509.27	1100.3	NA	NA	B2	1550
38609	216.91	151.02	455.02	180.76	NA	NA	NA		NA
38613	103.9	101	284.4	72.7	518.8	162.2	NA	Drip	1360
38615	168.7	217.98	420.95	269.84	652.03	NA	NA	Drip	408
38616	434.51	191.49	NA	543.07	776.96	NA	NA		NA
38618	140.81	238.04	NA	166.15	1890.3	NA	NA	B2	149
38619	355.09	343.47	NA	439.39	204.07	NA	NA		NA
38620	39.22	NA	66.93	75.49	23.48	118.37	NA		NA
38621	301.18	377.27	123.04	161.77	736.44	NA	NA		NA
38623	136.22	196.71	190.04	201.92	1371.8	NA	NA		NA
38625	52.22	205.34	907.16	275.68	728.26	NA	NA		NA
38626	111.95	86.14	94.15	77.54	156.18	NA	NA		NA
38627	151.73	124.35	NA	170.3	487.61	NA	NA		NA
38631	113.5	47.26	73.13	37.42	64.68	NA	NA		NA
38632	245.29	99.35	121.08	NA	134.68	NA	NA		NA
38635	162.52	170.04	59.2	203.06	132.07	NA	NA	Drip	116
38639	187.08	147.93	280.34	298.26	2344.9	NA	NA		NA
38641	101.73	91.62	93.22	115.67	234.29	NA	NA		NA
38645	189.7	169.19	277.74	275.56	495.09	NA	NA		NA
38646	77.2	158.1	237	233.8	527.2	NA	NA		NA
38647	93.8	70.2	69.1	108.4	648.8	NA	NA		NA
38648	92.19	125.4	394.71	349.19	526.41	NA	NA		NA
38652	192.12	140.73	360.59	189.93	36.03	NA	70.75		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38660	271.4	143.35	NA	270.29	1195.3	NA	NA	Drip	1240
38661	243.55	109.2	49.14	78.67	311.38	NA	NA		NA
38662	555.86	1255.2	245.54	178.84	1665.1	217.96	179.78	Drip	2180
38664	257.49	169.04	654.44	578.08	2633.8	NA	NA	B1	1380
38667	48.72	38.21	56.26	77.06	44.18	NA	NA	F2	57.4
38668	150.39	119.67	127.23	423.3	650.37	NA	NA	F1	191
38670	187.6	197.5	250.8	138.8	496.4	NA	NA		NA
38672	62.34	31.3	95.3	155.16	348.79	NA	NA		NA
38673	2228.8	170.6	218.4	NA	1249.6	NA	NA		NA
38674	211.74	291.35	159.5	187.41	1043.9	NA	241.87	B1	173
38675	66	25	90	53	216	NA	NA		NA
38678	111.14	38.3	62.63	51.6	83.22	NA	NA		NA
38684	68.8	48.8	72	59.3	51.9	NA	NA		NA
38685	97.01	56.91	60.29	69.93	65.66	NA	83.52		NA
38687	89.72	110.09	60.39	92.2	244.05	NA	NA	B2	97.6
38689	162.5	75.8	68.8	85.2	397	NA	NA	Drip	499
38691	74.59	94.37	205.56	116.53	486.14	NA	NA	Drip	656
38694	60.95	103.34	93.02	129.95	134.26	NA	NA	B1	101
38695	52.4	74.3	56	72.5	863.2	NA	NA	B1	71.5
38697	165.53	436.43	155.16	214.17	3019.6	NA	NA		NA
38699	254.6	342	125	128.1	444	191.8	NA		NA
38700	559.31	364.37	395.37	241.04	1562.2	NA	NA		NA
38704	116.04	663.86	70.01	59.95	59.46	NA	NA		NA
38706	143.06	119.84	129.68	177.42	351.45	NA	NA		NA
38707	233.84	213.52	487.9	190.3	500.74	NA	NA	F1	329
38708	168.33	144.42	NA	NA	359.43	NA	NA		NA
38710	55.22	126.79	159.64	137.41	420.76	NA	NA		NA
38711	62.59	63.52	73.95	96.36	139.45	NA	NA		NA
38713	285.82	134.63	212.95	247.3	620.39	NA	NA		NA
38715	87.3	148.5	185.9	287.2	551.2	NA	NA		NA
38716	174.23	86.05	193.52	182.57	593.94	NA	NA		NA
38718	159.92	550.21	388.87	234.95	376.14	NA	NA		NA
38719	183.2	133	209.6	209.4	865.6	NA	NA		NA
38721	158.4	203.19	NA	NA	590.84	NA	NA	F1	194
38722	44.98	72.59	33.96	27.89	47.37	NA	NA		NA
38724	73.25	83.29	109.11	85.48	225.2	NA	NA	B1	93
38725	274.09	102.44	NA	493.55	1740.1	NA	NA	F2	101
38726	82.52	122.31	474.29	721.13	5186	NA	NA		NA
38727	58.35	25.46	529.86	49.35	ND	NA	NA	Drip	50.2
38728	72.45	81.77	81.35	88.42	28.17	NA	NA		NA
38729	131.98	199.54	142.75	339.69	368.56	NA	NA		NA
38731	77.95	91.06	104.19	184.47	105.18	NA	NA		NA
38732	142.4	185.8	102.6	58.2	264	NA	NA		NA
38735	83.12	189.21	122.15	74.23	251.94	NA	NA		NA
38737	122.13	159.38	112.05	356.35	922.35	NA	107.4		NA
38739	75.6	71.1	59.9	72.1	183.1	NA	NA		NA
38744	152.52	81.46	107.94	171.6	258.58	NA	NA		NA
38746	81.73	181.64	267.82	74.83	168.69	NA	NA		NA
38747	271.47	104.91	68.18	ND	77.83	NA	36.11		NA
38752	220.23	194.9	612.91	NA	527.23	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38754	142.3	116.72	101.07	158.23	398.85	NA	NA		NA
38755	151.36	372.1	NA	841.1	640.36	NA	NA		NA
38757	276.64	205.21	142.21	150.72	609.07	NA	NA		NA
38758	169.44	154.88	79.11	51.11	223.79	NA	NA	B2	54.4
38759	94.35	106.88	283.8	380.41	804.72	NA	NA	B1	326
38760	81.38	89.07	349.62	117.34	171.09	NA	NA		NA
38762	85.7	85.3	150.6	249.2	3958.4	NA	NA		NA
38765	111.1	169.8	207.6	400.8	720.8	NA	NA		NA
38767	367.22	338.34	400.91	225.55	1022.6	NA	NA	Drip	1230
38768	44.64	70.66	43.65	42.43	153.63	NA	NA		NA
38769	201.18	194.16	213.23	134.02	647.27	NA	NA	Drip	898
38771	69.1	73.09	82.1	31.66	53.12	NA	NA	B2	71.2
38773	59	29	90	44	44	NA	NA		NA
38774	293.27	131.79	126.35	192.42	186.96	NA	NA		NA
38775	842.4	764.45	723.97	662.47	888.08	NA	NA		NA
38776	213.84	69.25	129.81	332.34	1101.1	489.62	NA		NA
38777	118.53	133.28	82.99	56.44	79.17	NA	NA	B1	86.6
38778	54.66	76.26	84.35	42.88	207.05	NA	NA		NA
38779	173.29	90.79	39.63	68.72	189.79	NA	48.33	B2	93.5
38780	92.03	95.74	176.77	NA	604.72	NA	NA	B1	234
38781	700.93	109.28	561.18	451.67	826.45	NA	NA		NA
38783	139.5	176	610	NA	628.4	NA	NA		NA
38784	282.99	166.52	302.06	678.75	1362.8	NA	NA		NA
38786	118.7	128.54	139.9	175.46	210.81	NA	NA		NA
38787	51.55	58.2	37.87	46.97	110.63	NA	NA	Drip	131
38789	186.06	NA	510.7	NA	2395.1	NA	NA		NA
38791	151.97	341.97	280.21	205.03	1269.7	246.45	NA		NA
38792	368.38	NA	207.3	378.22	4276.7	NA	NA		NA
38802	116.64	77.82	205.4	109.06	168.65	NA	NA	Drip	161
38804	79.2	109	239	164.5	166.4	NA	NA		NA
38805	187.56	259.05	297.2	305.17	467.61	NA	NA		NA
38807	46	36.1	31.4	36.1	51.2	NA	NA		NA
38808	133.79	136.66	106.82	76.87	471.63	NA	NA		NA
38809	119.2	168	163	80.4	98.4	165.3	NA	Drip	121
38811	204.56	121.2	78.63	190.39	762.61	NA	NA	Drip	1730
38813	244.79	442.4	207.96	202.87	865.72	NA	NA	F1	281
38816	308.29	198.32	252.27	334.8	192.99	NA	NA	Drip	242
38817	55.27	72.87	101.52	73.84	119.82	NA	NA		NA
38819	152.4	321.6	310.4	148.9	2409.6	NA	NA	F1	209
38820	67.3	50.4	43.5	31.5	74.2	NA	NA		NA
38822	79	138.3	443.2	220.2	1779.2	NA	NA	B1	508
38823	253.79	213.41	55.14	40.66	41.88	NA	NA	F1	270
38824	72.4	64.96	55.76	30.21	184.49	NA	NA	F1	86.9
38825	121.87	139.84	51.54	411.41	46.79	NA	NA		NA
38827	106.8	72.4	45.9	52	27	NA	NA		NA
38829	74.46	172.89	92.18	208.26	347.61	NA	117.17		NA
38831	NA	147.64	211.25	115.36	381.14	NA	NA		NA
38832	192.83	161.99	425.17	87.54	1080.7	NA	NA	B1	639
38836	114.98	273	237.22	110.03	804.73	NA	NA		NA
38838	NA	730.39	NA	841.15	2156.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38839	223.8	414	168.7	70.7	591.6	NA	NA		NA
38842	120.98	166.8	237.44	189.69	269.3	NA	NA		NA
38843	166.26	107.89	100.02	59.44	102.97	NA	NA		NA
38845	156.87	277.52	241.68	400.81	NA	NA	NA		NA
38847	50.6	55.84	49.25	32.28	32.58	NA	NA		NA
38848	73.01	70.98	NA	NA	218.12	NA	NA		NA
38849	59.21	62.27	254.38	86.22	486.86	NA	NA		NA
38850	170.52	119.65	246.2	183.57	450.23	NA	NA		NA
38857	236.4	180.3	87.7	118.9	369	NA	NA		NA
38859	329.44	343.65	348.46	186.95	746.91	NA	NA		NA
38862	113.37	202.89	53.51	27.42	403.5	NA	NA		NA
38863	172.57	NA	225.98	544.77	376.48	NA	NA	B2	665
38864	122.18	108.86	215.33	144.74	164.85	NA	NA	B2	175
38865	63.31	41.39	47.62	37.84	69.23	NA	NA	Drip	63.4
38866	200.57	196.69	773.11	520.4	1538.6	NA	NA		NA
38867	868.8	970.4	679.2	315.2	NA	NA	NA		NA
38868	68.75	80.07	87.88	191.14	NA	NA	NA	F1	59.7
38869	90.7	54.3	52.8	102.2	149.5	NA	NA	F1	90.3
38870	75.4	145.4	57.4	83.1	78.8	NA	NA		NA
38873	194.61	237.79	347.9	215.17	551.27	NA	NA		NA
38874	191.28	258.21	253.8	272.25	619.87	NA	NA		NA
38876	94.93	50.07	88.12	115.9	69.94	NA	NA		NA
38877	97.89	66.33	96.48	95.36	102.32	NA	98.4	B1	133
38878	80.53	120.93	208.35	218.93	1035.7	NA	NA		NA
38881	145.4	479.36	NA	134.9	416.74	NA	NA		NA
38883	50.62	39.57	102.93	45.71	40.3	NA	NA	Drip	310
38884	142.12	NA	237.19	87.04	2280.7	NA	NA		NA
38885	128.2	114.2	187.6	221.8	58	NA	NA	Drip	94.6
38886	83.49	87.07	183.91	328.16	130.95	NA	159.72		NA
38891	401.73	443	330.28	196.63	2097.1	357.67	NA		NA
38893	197.2	108.76	1969	305.98	3287.3	NA	NA		NA
38895	202.27	95.44	69.88	94.76	139.9	NA	NA	Drip	104
38896	88.01	177.57	85.48	79.73	511.19	NA	NA	F2	598
38897	57.1	78	66.9	66.9	80.9	NA	NA		NA
38898	37.6	46.8	41.5	42.8	122.6	NA	NA		NA
38899	532.71	109.72	NA	191.77	1401.2	NA	NA		NA
38903	181.42	293.66	NA	341.89	774.87	587.9	NA		NA
38905	302.33	129.77	3157.4	603.42	1006.5	NA	NA		NA
38907	108	84.6	70.9	51.5	169.3	NA	NA		NA
38913	98.3	65.2	47.8	58.8	67.2	NA	NA		NA
38914	122.99	96.72	NA	239.58	996.38	NA	NA	F1	489
38915	107.24	101.62	129.4	120.95	525.38	NA	NA		NA
38916	163.2	105.7	89.8	222	646.8	NA	130.2		NA
38918	48.36	77.58	133.92	35.1	64.37	NA	NA		NA
38921	280.04	126.82	NA	183.47	766.97	NA	NA		NA
38927	97.05	61.88	181.49	196.59	54.77	NA	NA	Drip	48.5
38929	48	73	49	50.3	80.7	NA	NA	B2	46.3
38930	93.19	100.92	NA	NA	766.56	NA	NA		NA
38932	75.46	60.18	52.45	52.93	77.25	NA	NA	F1	79.7
38933	325	116	1040	217	1580	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

38935	87.37	137.44	110.23	198.28	559.02	NA	NA	F1	88.2
38936	62.2	122.6	50.9	37.7	121.8	NA	NA	F1	73.7
38937	59.7	54	70.2	38.2	NA	NA	NA		NA
38942	266.48	99.27	52.77	40.85	55.05	NA	NA		NA
38944	95.6	49.88	102.83	56.57	32.8	NA	NA		NA
38950	NA	98.63	148.99	100.08	181.85	NA	NA		NA
38952	57.78	52.49	118.99	66.67	55.91	NA	NA		NA
38954	81.35	292.28	227.65	119.87	644.54	NA	NA		NA
38955	164.2	121.66	126.65	188.63	269.7	NA	NA		NA
38956	96	135.9	288.6	89.4	1769.6	74.8	NA		NA
38959	119.97	139.55	208.79	161.76	679.84	NA	NA		NA
38960	226.32	123.07	80.98	59.98	197.07	NA	NA		NA
38962	64.8	163.28	363.51	173.65	262.09	NA	NA		NA
38963	172.06	95.06	141.08	157.51	3143.8	NA	NA		NA
38965	112	214.09	180.86	221.53	417.78	NA	NA		NA
38967	117.9	410	NA	NA	161.2	NA	NA		NA
38968	80.71	210.08	63.21	162.4	389.79	NA	NA		NA
38971	49.3	64.68	116.11	213.49	167.66	NA	44.85		NA
38974	108.6	70.4	73.3	48.2	71.4	NA	NA		NA
38983	378.6	58	81.8	60.4	56	NA	NA		NA
38985	118.1	97.9	54	79.4	186	NA	NA		NA
38989	161.65	224.81	96.66	179.69	1159.7	NA	NA		NA
38993	140.53	120.58	156.69	118.42	91.14	NA	NA		NA
38994	132.6	132.1	169.1	65.4	738.8	NA	NA	F1	104
38995	125.37	59.23	89.15	66.31	214.18	NA	NA		NA
38997	88.38	59.78	51.58	92.36	191.34	NA	NA		NA
39000	136.5	140.6	137.7	147.4	1169.6	NA	NA		NA
39003	96	206	319	262	339	NA	NA		NA
39004	54.2	127.2	61.7	63.1	163.5	NA	NA		NA
39006	430.07	191.08	182.79	173.54	1016.1	NA	NA	Drip	1430
39011	47.59	62.12	98.98	41.26	117.02	NA	NA		NA
39012	64.24	60.83	70.09	129.9	42.73	NA	NA		NA
39013	101.03	83.49	123.5	80.61	486.98	NA	NA		NA
39015	104.3	420.92	129.76	64.72	514.14	NA	NA		NA
39018	149.54	104.18	483.82	426.34	378.96	NA	NA		NA
39019	353.41	68.53	53.92	56.5	108.6	NA	NA		NA
39020	42.51	27.29	64.38	43.2	101.55	NA	42.04		NA
39022	ND	98.8	NA	163.3	608	NA	NA		NA
39023	59.24	NA	49.14	43.21	62.62	NA	NA		NA
39027	80.09	71.01	20.27	45.82	94.47	NA	NA		NA
39028	87.3	58	61	53.2	46.9	NA	NA		NA
39030	100.48	124.54	33.04	72.68	111.93	NA	NA		NA
39031	109.21	79.99	81.94	63.46	26.5	NA	NA		NA
39033	243.31	134.13	254.42	198.14	418.53	NA	NA		NA
39036	45.9	52.88	38.81	26.93	62.88	NA	NA	B1	32.4
39037	154.91	310.75	92.35	125.84	702.84	NA	NA		NA
39039	307	163	510	101	242	NA	NA		NA
39041	231.99	133.33	123.8	96.01	78.93	NA	NA	F2	169
39044	75.5	29.3	ND	40.8	NA	NA	NA	B2	36.5
39050	62.29	56.33	52.07	ND	26.05	NA	NA	F2	41.9

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39051	137.83	165.87	222.62	201.21	250.87	NA	NA	Drip	341
39053	219.4	199.9	74.3	52.9	1020	NA	NA		NA
39059	206.6	148.6	124.3	105.6	275.6	NA	126.8		NA
39060	ND	84.7	ND	ND	85.4	NA	NA	F1	59.8
39062	151.7	106.6	138.1	370.2	85.5	NA	NA		NA
39064	54.71	42.23	170.49	102.78	24.71	NA	NA		NA
39066	76.8	47.2	118.4	111.4	48	NA	NA	B2	114
39069	53.79	85.25	59.27	60.03	100.46	NA	49.57	F1	43.1
39072	76.04	50.83	168.43	368.13	689.64	NA	NA		NA
39073	70.09	89.94	65.34	76.34	289.63	NA	NA	Drip	355
39075	157.37	162.42	48.83	139.95	265.52	NA	NA		NA
39076	57.9	60.6	70.2	82.3	75.8	NA	NA		NA
39082	53.47	60.33	48.84	62.24	NA	NA	NA		NA
39083	47.05	56.09	74.77	35.69	129.46	NA	66.84		NA
39085	82.53	177.29	56.06	15.39	66.72	NA	NA		NA
39091	305.8	86.7	78.1	80.5	228.2	NA	NA		NA
39092	45.85	28.81	ND	36.42	77.01	NA	NA		NA
39100	61.02	123.65	78.96	NA	92.6	NA	164.85		NA
39101	105.64	211.23	508.49	481.51	294.15	NA	NA	B2	311
39102	429.34	704.62	311.26	217.07	3647.2	NA	NA	Drip	1360
39109	64.32	47.25	99.96	192.44	331.04	NA	NA		NA
39112	174.45	103.73	124.82	144.94	1034.2	NA	NA		NA
39116	87.9	109.3	84.4	122.5	397.2	144.3	NA		NA
39121	177	511	946	149	934	NA	NA		NA
39122	22.7	44.1	33.9	ND	66.9	NA	NA		NA
39124	157.95	127	355.59	198.07	534.38	NA	NA		NA
39130	148.1	203.3	205	213.6	170.3	NA	NA		NA
39131	51.9	180.9	138.3	102.5	90.6	NA	NA		NA
39133	79.27	54.45	100.67	92.56	201.04	NA	NA		NA
39135	159.95	84.71	92.89	82.12	108.47	NA	NA		NA
39137	75.21	68.09	76.28	142.92	737.45	NA	NA		NA
39142	159	126	152	296	3588	NA	NA	B2	337
39143	95.82	64.68	255.75	260.99	460.73	NA	NA		NA
39155	127.35	400.58	37.59	71.24	103.18	NA	NA		NA
39157	48.91	46.06	129.95	29.12	45.31	NA	ND		NA
39162	119.6	135	123.8	65.9	31.9	NA	NA		NA
39163	92.7	71.1	ND	71.8	43.7	NA	NA	F2	52.5
39164	32.62	45.43	63.03	84.88	107.18	NA	NA		NA
39166	62.9	69	111.2	NA	245.4	NA	NA		NA
39169	90.49	53.29	23.07	49.86	86.26	NA	NA	B1	38.3
39170	50.97	52.58	29.34	100.49	115.55	NA	NA		NA
39171	149.6	74.4	28.9	32.2	53.3	NA	NA		NA
39172	82.6	190.3	32.9	58.9	61.1	NA	NA		NA
39173	82.6	128.83	210.39	147.84	376.04	NA	NA		NA
39174	274.17	496.66	272.22	602.47	376	NA	NA	B1	328
39176	64.36	110.9	20.07	69.72	84.72	NA	NA		NA
39178	55.34	87.24	30.34	42.81	31.27	NA	37.97		NA
39184	72.59	129.66	81.01	128.73	317.51	NA	NA		NA
39187	101.94	108.2	813.36	198.72	124.63	91.36	NA		NA
39189	163.72	152.13	198.39	122.13	843.54	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39191	186.42	105.44	142.21	159.44	121.73	NA	NA		NA
39192	111.51	144.11	303.51	281.6	1847.8	NA	NA		NA
39193	90.4	80.56	96.2	66.74	122.4	NA	NA		NA
39206	108.6	39.7	46.1	54.3	113.3	NA	84.4		NA
39207	66.29	238.12	60.35	56.42	184.17	NA	NA	F1	72.3
39209	182.68	141.01	381.71	329.65	950	NA	NA		NA
39211	115.24	78.58	55.76	164.66	314.55	NA	NA		NA
39212	26.56	41.43	NA	NA	60.71	NA	NA		NA
39219	98.2	126.1	58.6	58.9	32.1	NA	NA		NA
39220	80.3	625.2	61.9	104.1	281.8	NA	NA		NA
39224	47.32	41.4	71.14	17.74	54.56	NA	NA		NA
39226	533.84	197.81	343.77	642.38	1231	NA	NA		NA
39229	71.5	63	121	79.3	213.8	NA	NA		NA
39233	53.65	54.01	48.7	44.55	71.38	NA	NA		NA
39234	119.82	95.05	80.37	96.05	NA	NA	NA		NA
39247	60.7	90.3	48	63.1	47.7	NA	NA	B1	52.4
39249	65.8	335.24	65.69	68.34	83.75	NA	NA		NA
39250	110.21	139.75	377.18	156.49	659.59	NA	NA		NA
39253	97.08	34.46	34.69	41.23	63.74	NA	NA	B1	36.3
39256	93	63	33	22	65	NA	NA		NA
39258	54.6	47.3	53.6	29.8	106.7	NA	NA	B1	44.4
39259	33.43	46.11	38.81	45.62	86.19	NA	49.45		NA
39264	121.74	NA	415.34	107.75	847.51	NA	NA		NA
39265	86.37	68.13	256.52	330.95	130.79	NA	NA	Drip	280
39270	87.27	44.3	107.92	76.14	NA	NA	NA		NA
39271	85.72	295.83	202.98	218.08	532.11	NA	NA	B1	189
39272	95.4	175.24	222.05	94.01	515.14	NA	NA		NA
39274	114.4	215.88	78.91	NA	841.97	NA	NA		NA
39277	42.6	316.1	176.37	NA	102.57	NA	NA		NA
39278	86.3	74.2	47.2	84	202.1	NA	NA		NA
39279	163.2	191.5	330.4	518	868.8	NA	NA		NA
39281	234	555	NA	94	1089	NA	NA		NA
39282	278.8	385.2	145.6	124.3	353	NA	NA	F2	365
39284	47.64	160.64	95.85	87.07	74.97	112.32	NA		NA
39285	133.6	117.2	112.4	247.8	935.2	NA	NA		NA
39288	54.4	44.6	71.4	53.6	66.6	38	57		NA
39292	66.05	46.58	275.95	108.06	166.13	NA	NA		NA
39296	124.48	90.55	67.36	48.56	152.83	NA	NA	F2	85.7
39298	99.43	52.25	68.98	83.29	709.59	NA	NA	F1	110
39299	54.24	54.03	63.35	49.29	241.97	NA	NA		NA
39303	66.58	133.98	65.4	81.34	41.9	NA	NA		NA
39304	121.85	143.38	105.43	189.8	1162.7	NA	NA		NA
39308	45.54	79.09	118.4	285.14	NA	NA	NA		NA
39311	136.1	107	96.7	137.1	361	NA	NA		NA
39314	448.45	168.98	209.97	247.45	2238.9	NA	NA		NA
39318	70.9	62.1	55.3	71.4	123.1	NA	NA		NA
39324	3742.3	342.12	75.09	110.13	126.45	NA	NA		NA
39326	133.74	101	154.43	194.21	511.7	NA	NA	B1	145
39327	158.13	94.32	111.5	170.79	350.01	NA	NA		NA
39329	389.4	179.3	41.3	37.7	119	NA	NA	F2	193

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39330	100.6	146.92	58.16	58.89	222.56	NA	NA		NA
39333	164.26	205.49	77.11	73.94	53.36	76.25	NA		NA
39335	437.99	147.62	238.8	311.43	139.98	NA	NA		NA
39336	138.97	247.83	226.77	234.85	307.19	NA	NA		NA
39337	102.6	79.28	117.87	68.34	64.54	103.71	NA	Garden	118
39339	89.4	102.8	85	89.7	188.4	NA	NA	B1	85.3
39340	54.1	63.4	82.3	77.9	226.6	NA	NA		NA
39342	167.9	186.33	132.36	142.69	1039.2	NA	NA		NA
39345	62	47.75	79.08	63.11	180.06	NA	NA	B1	53.8
39356	53.3	54.5	46.4	44.2	91.2	NA	NA		NA
39361	72.37	40.76	161.94	82.36	103.15	NA	NA	B1	172
39362	79.55	39.72	48.15	39.02	236.28	NA	NA		NA
39364	150.3	63.5	97.7	62.7	91.7	NA	NA		NA
39365	20.88	31.09	31.03	31.9	89.41	NA	NA		NA
39370	127.62	96.57	106.98	125.47	243.47	NA	132.6	F1	129
39371	81.2	41.1	28.9	49.3	133.3	NA	NA		NA
39380	107.8	88.2	38.3	54.7	81	NA	NA		NA
39384	105.27	97.71	120.21	210.95	746.38	NA	58.57	Play	50.3
39387	NA	106.6	53.4	50.8	145.3	NA	NA		NA
39392	66.26	18.18	104.68	17.35	128.15	NA	27.37		NA
39394	71	56.4	39.5	137	54	58.4	NA	Drip	34.1
39401	51	61.8	84	53.6	122.9	NA	NA		NA
39402	390.6	141.9	123.7	547.6	266.6	NA	NA		NA
39407	54.28	80.98	113.34	57.27	93.95	NA	NA	B1	109
39410	58.84	55.84	37.61	56.96	74.25	NA	NA	B1	51
39411	42.01	20.09	83.69	74.21	51.34	NA	39.55		NA
39413	160	113.23	22.26	44.32	38.57	NA	NA		NA
39414	134.77	52.67	81.93	124.58	490.54	NA	NA		NA
39416	136.5	75.53	56.72	133.89	228.77	NA	NA	B1	68
39417	45.61	59.22	92.28	76.52	ND	NA	NA	Drip	16.7
39419	59	59.1	90.4	63.2	94.2	NA	NA	B1	98.9
39420	95.28	250.77	185.33	109.5	229.98	NA	NA		NA
39422	99.01	102.99	303.6	159.89	545.07	NA	NA		NA
39424	293.37	460.62	257.19	97.51	711.37	NA	82.03	F2	448
39426	NA	ND	ND	96.9	130.6	NA	ND	B2	101
39429	136.6	266.02	139.29	185.72	932.28	NA	NA		NA
39432	123	145	187	258	210	NA	NA		NA
39433	156.73	209.81	227.85	99.94	202.41	NA	NA		NA
39434	125.24	112.18	283.57	267.68	1792.5	NA	NA	B1	340
39435	ND	23.56	32.41	23.44	32.03	NA	NA		NA
39437	102.94	126.71	62.67	242.25	1466	NA	118.22		NA
39439	538.73	113.72	159.62	620.92	993.3	NA	NA		NA
39441	320.53	190.91	295.33	NA	366.93	NA	NA		NA
39443	42.87	102.1	134.98	39.29	31.84	NA	NA		NA
39444	192.74	113.89	178.08	223.8	369.79	NA	NA		NA
39445	284.06	184.97	121.73	NA	688.2	NA	NA		NA
39446	33.5	57.2	468.4	82.2	185	NA	NA		NA
39448	320.52	NA	279.31	NA	990.04	NA	NA		NA
39451	106.7	118.66	229.49	156.25	1036.5	NA	NA	Drip	1180
39455	258.4	368.2	456.8	323.4	762.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39459	27.4	25.9	31.3	36.9	54.7	NA	NA		NA
39464	34.25	27.14	27.56	26.55	173.27	NA	NA		NA
39470	178.3	93.7	131.3	79.3	168.3	NA	NA		NA
39472	120.59	138.74	129.06	178.07	97.11	NA	NA		NA
39478	189.88	107.89	49.5	39.68	35.26	NA	NA		NA
39480	159.11	237.28	69.18	33.67	118.07	NA	NA		NA
39483	131.8	150.6	187.2	317.6	302	NA	NA	B1	236
39489	188.84	425.63	97.07	201.87	4123.9	NA	NA		NA
39491	73.1	121.8	158.3	185.9	380.8	NA	NA		NA
39492	94.9	40.24	41.03	63.13	90.74	NA	NA		NA
39493	394.18	144.87	452.71	243.99	1300.5	NA	NA		NA
39498	322.4	159.9	104.3	154.4	900	NA	NA		NA
39500	195.7	134.5	291.8	180.4	411.6	NA	NA		NA
39502	46.44	32.44	54.89	46.8	52.01	34.06	NA		NA
39504	54.32	38.14	46.48	41.92	169.9	NA	NA	Drip	185
39508	122.06	121.43	123.9	239.98	379.77	NA	NA		NA
39509	63.78	52.15	49.9	43.43	65.57	NA	NA	F1	43.1
39511	54.88	35.65	37.26	32.84	76.4	NA	NA	B2	51.4
39516	25.6	39.5	47.5	50.9	67.7	NA	NA		NA
39518	74.3	51.4	49	ND	120.6	NA	41.8		NA
39523	361.18	171.27	766.01	185.09	1428.4	345.14	NA		NA
39527	237.93	262.72	155.8	2028.3	681.12	NA	NA		NA
39532	55.78	42.7	33.78	49.63	45.95	NA	NA		NA
39533	39.4	47.6	42.8	55.5	73.3	NA	NA		NA
39534	135.24	132.77	178.75	91.94	833.61	NA	198.24	B1	177
39536	57.86	100.81	46.87	107.9	69.08	NA	NA		NA
39538	78.64	77.01	84.8	197.47	365.07	NA	NA	B2	216
39540	137.8	110.7	45.4	135.3	248.4	NA	NA		NA
39543	29.24	68.93	91.5	44.89	80.81	NA	NA		NA
39547	351	552.06	239.93	944.93	1224	NA	NA	B2	1320
39556	87	80	132	119	3557	NA	115		NA
39559	125.37	211.78	165.49	119.16	106.77	NA	NA		NA
39560	316.4	484	189.1	95.6	1360	NA	NA		NA
39562	156.48	192.73	826.9	NA	546.25	NA	230.84		NA
39570	135.1	103.71	29.88	65.65	74.69	NA	NA		NA
39572	412.68	188	398.01	252.83	964.26	NA	NA	B2	218
39573	60.56	209.92	106.35	193.96	212.28	NA	NA		NA
39575	51.7	75.1	54.1	81.7	83.3	NA	NA		NA
39577	70.81	56.43	64.69	43.98	175.1	NA	NA	B1	330
39583	NA	233.72	145.4	94.91	93.22	NA	NA		NA
39584	200.9	167.83	64.94	49.18	166.76	NA	NA	Drip	72.4
39589	111.5	64.88	82.81	60.75	58.87	NA	NA		NA
39592	180.48	109.38	93.24	79.88	121.54	NA	NA	Drip	156
39593	78.53	145.05	225.05	126.26	156.45	NA	NA		NA
39594	286.61	435.02	67.04	146.72	NA	NA	NA		NA
39598	120.36	181.16	175.55	167.06	714.09	50.94	NA		NA
39600	342.2	263.6	86.3	107.6	74.2	NA	NA		NA
39605	250.87	NA	273.64	369.67	473.37	NA	NA		NA
39606	161.8	121.17	46.76	51.57	150.82	NA	NA		NA
39611	44.2	34.39	33.12	68.51	69.03	NA	NA	Drip	61.3

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39615	252.8	65.5	280.8	121.2	39.5	NA	NA		NA
39616	57.87	61.2	45.56	72.68	92.17	NA	NA		NA
39617	ND	43.72	42.17	73.11	69.01	NA	34.26		NA
39618	34.4	48.8	41.4	44.3	234.2	NA	41		NA
39619	361.14	131.88	103.04	121.81	246.76	NA	51.09		NA
39623	36.18	101.34	80.62	37.69	339.43	NA	NA	Drip	452
39624	63.3	78.1	ND	69.8	134.2	NA	NA		NA
39626	67.2	37.7	41	48.5	120.6	NA	NA		NA
39631	69.32	71.13	77.14	52.04	133.87	NA	116.62	B1	53.6
39633	57.02	184.73	78.33	118.76	205.51	NA	NA		NA
39634	102.04	50.91	122.55	90.54	533.23	NA	NA		NA
39635	176.37	NA	216.24	NA	783.11	176.8	113.64		NA
39641	40.22	100.52	98.54	80.23	150.16	NA	NA		NA
39645	105.6	96.4	99.9	86.3	266	NA	NA		NA
39647	56.5	86.7	43	71.8	83.6	NA	NA		NA
39648	129.81	120.46	32.21	59.77	52.97	NA	NA		NA
39649	55.9	37.17	43.31	ND	69.1	NA	NA		NA
39650	136.51	264.1	764.47	125.91	656.58	109.81	NA		NA
39653	81.01	105.41	542.47	147.9	108.29	NA	NA	B2	179
39654	246	241	164	183	410	NA	NA		NA
39655	31.1	60.89	43.92	47.56	26.55	NA	NA		NA
39656	74.55	63.79	41.03	49.1	81.88	NA	NA		NA
39657	241.2	246.4	257.6	NA	690.8	NA	NA		NA
39659	51.32	119.12	48.59	52.29	107.44	NA	NA		NA
39660	204.68	180.1	53.84	48.32	224.13	NA	38.26		NA
39672	102.8	ND	63.9	61.6	597.6	NA	NA	B1	61.7
39674	143.1	68	111.4	65.7	320.2	NA	NA		NA
39675	72.05	111.98	202	127.79	578.99	NA	NA		NA
39678	279.4	219.58	143.62	541.07	724.93	187.84	NA	F1	267
39679	156.2	177.8	143.7	77.1	876	NA	NA		NA
39680	NA	53.45	80.4	80.8	121.79	NA	NA		NA
39682	47.83	30.72	ND	25.52	52.56	NA	NA		NA
39683	197.95	90.88	116.07	NA	294.33	NA	NA	Drip	418
39695	61.5	79.5	73.1	41.7	125.2	NA	NA		NA
39700	266.6	256.4	227.4	303	175.4	NA	NA		NA
39701	63.8	35.8	78.9	78.4	50	NA	NA		NA
39703	153.87	296.33	42.95	55.92	111.53	100.52	18.18		NA
39705	47.96	50	55.16	31.03	195.89	ND	NA		NA
39708	134.09	168.73	170.94	99.46	272.58	NA	NA		NA
39709	272.62	283.21	40.25	32.05	54.15	NA	NA	B1	42.7
39713	107	153.1	261	588.4	495.2	NA	331.6		NA
39714	245.8	279	444	NA	254.4	215.2	NA		NA
39715	129.06	105.25	943.96	NA	611.57	NA	NA		NA
39717	308.43	211.11	255.57	205.92	797.54	NA	169.84		NA
39720	36.57	72.39	31.13	26.37	34.76	NA	NA		NA
39722	252.34	87.77	244.55	NA	763.57	NA	NA		NA
39727	145.75	156.07	208.65	72.81	181.92	NA	NA		NA
39729	114.6	49.9	34.2	86.9	145.1	NA	NA		NA
39731	122.93	145.23	73.86	73.84	53.18	NA	NA		NA
39732	39	46	82.9	31.2	49.5	NA	25.1	F2	49.6

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39733	64.99	104.81	ND	42.13	61.16	NA	NA		NA
39736	97.44	54.64	52.11	29.47	26.05	NA	NA		NA
39737	102.97	123.17	101.05	50.3	691.31	NA	NA		NA
39740	118.44	88.15	237.15	221.48	1252.3	NA	826.36	F1	525
39744	173.11	217.42	354.86	314.45	468.71	NA	NA		NA
39746	171.25	235.13	591.17	352.32	605.39	NA	NA		NA
39747	69.1	110.1	79.5	55.4	77.4	NA	NA		NA
39749	40.8	57.76	55.03	58.32	111.19	NA	NA		NA
39750	80.4	156.52	134.78	112.82	106.7	NA	NA		NA
39751	54.5	104.21	71.08	74.64	135.18	NA	NA		NA
39752	324.46	322.47	368.66	NA	737.94	NA	NA		NA
39753	58.89	100.27	280.24	61.87	311.69	NA	63.66	Drip	893
39755	70.55	111.83	161.1	233.48	271.61	NA	NA	B1	162
39756	154.93	63.69	39.05	ND	272.74	NA	NA		NA
39761	197.89	251.48	194.7	NA	4900.3	NA	NA		NA
39765	384.84	202.86	NA	353.09	1456.8	NA	NA		NA
39769	121.17	111.95	175.47	520.95	460.94	NA	602.05		NA
39770	114.2	269	254.6	274.4	679.6	NA	NA		NA
39772	87.5	102.68	51.42	55.68	107.01	NA	NA		NA
39773	132.17	104.18	48.72	77.93	99.06	NA	NA	B2	81
39775	125.05	178.65	61.6	54.23	348.69	NA	NA		NA
39776	166.1	295.2	136.6	135.5	169.9	NA	NA		NA
39777	190.67	314.41	172.49	297.94	335.29	NA	NA		NA
39778	135.27	256.3	440.18	494.2	2157.2	NA	NA		NA
39780	204.6	392	NA	351.2	938.4	NA	NA		NA
39781	66.32	57.78	54.78	53.06	106.33	NA	NA		NA
39784	120.6	90.2	117.2	93.5	1080	NA	87.5		NA
39785	93.4	111.6	ND	40.7	134.2	NA	29.5	B1	39.9
39786	150.8	279.2	96.6	474	421.2	NA	NA		NA
39788	88.2	144.2	104	199.9	290.8	NA	NA		NA
39790	193.18	185.08	229.13	257.96	295.08	186.77	NA		NA
39791	145.2	277.8	241.8	213.4	638	NA	NA		NA
39793	ND	41.28	NA	65.33	128.52	NA	NA		NA
39794	242.2	101.2	134.1	294	2089.6	170.2	NA	B2	493
39795	214.96	229.58	341.37	149.64	270.95	NA	NA		NA
39808	27.85	72.49	ND	38.98	409.61	NA	NA		NA
39809	351.92	188.43	273.3	309.83	2088.3	442.24	NA	B1	300
39812	197.6	516.83	266.89	117.8	539.97	NA	NA		NA
39813	83.57	58.05	57.38	81.65	81	NA	NA		NA
39817	57.31	55.56	51.07	75.5	44.28	NA	52.43		NA
39820	196.68	173.4	NA	312.02	295.62	NA	NA		NA
39822	156	409.2	202	513.6	706.8	NA	NA		NA
39823	109.5	198.1	257.8	318.8	1180	NA	NA		NA
39828	61.4	ND	72.42	37.13	21.28	NA	ND	B2	37.2
39829	100.2	64.5	392	858.4	475.6	195.1	NA	Garden	279
39834	231.07	300.8	203.22	216.19	307.43	NA	362.97		NA
39837	85.8	82.9	131.3	123.2	435.6	NA	NA		NA
39840	115.74	54.67	911.4	162.26	672.77	420.22	NA		NA
39845	105.06	230.35	260.38	90.9	536.05	NA	NA		NA
39846	71.77	91.19	117.54	177.89	237.47	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39848	883.62	1136.3	NA	461.76	867.54	NA	NA		NA
39850	357.8	273.4	831.2	141.5	830.4	NA	104.7		NA
39857	38.54	57.15	ND	27.54	103.21	NA	NA		NA
39861	121	65	28	33	102	NA	NA		NA
39863	150.46	141.25	NA	156.01	382.31	1105.3	NA		NA
39873	125.4	NA	32.41	35.77	37.95	NA	65.68		NA
39874	137.66	168.18	324.5	154.37	444.93	NA	258.11		NA
39884	103.13	63.22	40.44	96.82	23.42	NA	NA		NA
39887	93.19	102.66	90.5	191	377.27	NA	NA		NA
39888	296.65	95.81	113.16	85.45	297.57	NA	NA		NA
39892	193.24	424.49	387.12	303.56	3244.9	NA	NA		NA
39894	130.82	100.45	64.11	138.69	396.24	NA	47.97		NA
39895	358.18	139.5	212.5	511.13	1828.4	NA	NA		NA
39899	63.59	28.69	42.97	36.79	49.21	NA	NA		NA
39901	121.95	127.22	405.14	NA	311.3	NA	NA		NA
39902	53.1	68.7	38.4	ND	179	NA	NA		NA
39904	186.7	158.4	617.6	176.8	225.2	NA	NA		NA
39911	433.01	125.01	183.05	301.52	790.28	NA	NA		NA
39916	165.1	200.7	297	512	395.4	NA	NA		NA
39917	93.8	NA	54.3	48.6	110.1	NA	NA		NA
39921	446	838	491	161	5921	NA	NA		NA
39922	158.42	82.7	185.14	192.54	561.15	NA	NA		NA
39924	120.95	138.83	259.7	375.35	454.22	NA	NA	Drip	62.2
39925	75.78	46.89	84.45	67.82	103.65	NA	38.17		NA
39928	67.32	131.23	249.11	514.36	616.45	NA	NA		NA
39931	190.78	322.02	153.61	285.39	1946.5	NA	NA	B2	340
39933	216.4	549.6	536	201.6	510.4	NA	NA		NA
39935	37.11	48.32	ND	33.05	34.67	NA	NA	B1	31.6
39937	183.04	143.45	331.63	172.78	115.03	NA	NA		NA
39941	57.54	133.03	137.67	241.91	129.29	NA	NA	Drip	166
39942	47	575.2	161	185.5	965.6	NA	NA	Drip	1390
39945	181.81	96.6	263.44	357.01	834.95	214.54	NA	Garden	219
39946	54.92	101.05	356.54	170.09	355.35	NA	NA		NA
39947	48.56	81.37	53.41	62.36	71.75	NA	NA		NA
39949	195.6	116.6	107.3	141.1	338.6	NA	NA	B1	183
39951	182.51	144.77	257.58	537.47	2454	444.31	NA	Garden	892
39952	213.79	42.34	265.46	359.67	810.82	NA	NA		NA
39953	85.23	37.6	51.69	76.27	52.28	57.86	NA		NA
39957	220.81	87.11	49.41	180.38	961.11	NA	92.9		NA
39958	316.8	273	84.3	189.9	91.6	NA	NA		NA
39960	56.8	78.1	56	56.5	122.5	NA	NA	F2	71
39961	278.98	112.24	146.8	130.14	441.28	NA	NA		NA
39965	176.2	216.4	239.6	335.8	203.8	NA	NA		NA
39968	173.32	366.39	184.51	236.84	639.05	NA	NA		NA
39969	87.3	235.55	154.53	80.83	375.34	NA	50.75		NA
39970	104.25	60.08	114.85	230.4	384.51	NA	NA	Drip	482
39973	535.6	422.4	124	57.7	983.2	NA	NA		NA
39983	84	86	216	185	180	NA	68		NA
39988	76.19	196.64	277.97	348.1	196.59	NA	NA		NA
39990	256.02	210.98	232.68	NA	1773.8	2344.9	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

39991	160	341.6	378.4	128.2	454.4	NA	NA		NA
39992	167.92	218.68	147.71	294.99	380.24	NA	NA		NA
39993	121.99	1206.1	1903.3	NA	817.5	NA	NA	F1	325
39994	197.04	162.9	181.33	207.48	190.38	NA	NA		NA
39997	117.73	439.48	242.89	337.25	1178.5	NA	NA		NA
39998	545.6	140.1	149.6	289.4	1020	NA	NA		NA
39999	176.72	145.69	705.69	385.27	571.43	NA	NA		NA
40002	101.4	80.8	96.2	220.4	122.5	NA	NA		NA
40005	110.9	127.91	60.6	150.64	177.73	52.02	101.77	Garden	75.4
40009	114.46	435.65	NA	332.91	4120	NA	NA		NA
40010	98.9	51.9	111.7	60.1	685.6	NA	NA		NA
40011	104.44	186.58	103.6	330.7	152.76	NA	NA		NA
40013	724	689.6	NA	224	83.4	NA	NA	B2	238
40016	792	487.6	405.8	300.8	996.8	NA	NA		NA
40023	113.99	54.97	81.93	107.5	73.01	NA	NA		NA
40026	49.36	45.2	69.81	34.78	115.79	NA	NA		NA
40027	197.3	226.87	614.46	309.31	1060.1	NA	NA		NA
40028	119.5	111.4	348.6	160.4	229	NA	NA	B2	185
40032	360.8	154.1	87.4	78.1	41.8	NA	NA		NA
40036	74.66	226.14	80.56	103.62	334.89	NA	NA		NA
40039	ND	26.04	90.14	124.53	168.97	NA	NA		NA
40040	273.4	317	499.2	344.8	891.2	NA	361	B2	454
40041	41.2	83.6	69.4	37.6	79.7	NA	NA	B2	32.9
40046	172.61	192.84	331.19	247.76	369.49	NA	NA		NA
40048	32.06	41.98	30.78	27.31	120.22	NA	NA		NA
40049	121.5	107.7	223.4	70.5	660	NA	NA		NA
40058	101.5	ND	201.7	114	125.9	NA	NA		NA
40059	126.67	100.14	52.18	63.52	93.17	NA	NA		NA
40060	42.1	38.5	28.17	ND	53.84	NA	NA		NA
40063	528	271.2	249.8	423.2	1040	217.8	NA		NA
40064	547.6	1920	100.8	84.7	179.7	NA	83	F1	451
40072	96.73	93.04	165.83	256.67	688.68	NA	NA	B1	187
40075	56.41	59.79	30.26	ND	43.16	NA	NA		NA
40077	76.7	47.1	179.2	73.9	234.6	NA	NA		NA
40079	255.67	96.48	211.27	231.24	173.4	NA	NA		NA
40082	98.1	92.6	298.4	219.6	804.8	NA	NA		NA
40085	61.4	112.28	95.02	85.57	57.75	NA	NA	B2	144
40087	575.73	460.38	286.46	278.45	445.92	NA	NA	B1	363
40094	151.5	248	117.6	134.7	88	NA	NA		NA
40095	65	51	60	66	47	NA	NA		NA
40096	73.15	62.01	43.25	59.47	129.1	NA	NA		NA
40097	182.25	292.12	68.84	67.71	104.29	NA	NA		NA
40101	118.58	29.3	24.25	33.63	31.11	NA	NA		NA
40104	38.5	32.5	60.7	59.1	41.7	NA	NA		NA
40106	134.4	132.9	41.2	102.7	256.8	NA	NA	Drip	192
40109	334.41	491.49	2950.2	342.21	52995	NA	NA		NA
40110	82.17	68.55	35.74	70.53	86.69	NA	NA		NA
40113	59.82	36.25	53.16	26.92	69.18	NA	NA	F2	49.1
40114	93.1	76.7	77.4	117	186.2	NA	NA		NA
40117	41.81	28.19	32.18	36.9	48.31	NA	27.97		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40119	63.23	53.06	91.32	128.58	119.49	104.03	NA		NA
40121	179.84	227.97	404.22	486.96	953.99	NA	NA		NA
40125	327.92	158.08	205.54	396.93	573.81	NA	NA		NA
40128	76.74	126.89	57.78	37.48	51.33	NA	NA		NA
40130	180.5	51.13	785.73	381.52	639.94	NA	NA	B1	798
40135	65.8	94.9	121.4	129	273	NA	NA		NA
40139	42.71	39.42	37.43	34.28	35.09	36.41	NA	F1	53.8
40141	239.7	244.64	179.54	82.13	150.43	NA	NA		NA
40142	39.45	78.93	55.06	117.03	104.52	NA	NA		NA
40144	194.29	313.63	154.85	275.39	1124.2	NA	137.57		NA
40150	114.29	137.57	105.24	146.18	195.62	NA	NA	B1	122
40157	84.81	114.58	45.43	94.55	242.44	NA	71.42		NA
40159	148.2	137	147.1	NA	122.3	NA	NA		NA
40163	37.56	41.59	26.53	147.17	60.23	NA	NA	B2	65.7
40164	204.5	246.37	117.97	333.87	451.75	NA	NA	Drip	544
40171	258.31	201.51	118.29	175.25	247.28	NA	NA		NA
40173	56.8	52.1	312.2	90.7	341.6	NA	NA		NA
40174	199.18	165.8	158.71	304.16	208.46	NA	NA		NA
40180	171.4	121.2	161.1	65.6	476.4	NA	NA		NA
40182	155.01	423.54	149.33	99.02	538.04	126.16	NA	F2	650
40183	69.32	108.14	65.46	141.67	176.7	NA	NA		NA
40184	190.6	688.4	189.5	281.2	580.4	NA	NA		NA
40186	140.59	174.4	80.58	83.47	415.08	NA	NA		NA
40189	65.27	24.95	35.82	29.5	68.38	NA	NA		NA
40190	111.55	156.19	NA	218.01	733.36	NA	NA		NA
40192	81.6	92.3	108.3	80	193.3	NA	NA		NA
40193	82.9	88.2	67.2	86.1	150.7	NA	NA		NA
40194	416.8	55.82	889.02	357.19	NA	111.55	NA	Garden	146
40196	58.85	77.35	102.27	271.03	482.92	NA	NA		NA
40204	26.5	86.3	113.3	188.6	92.9	NA	NA		NA
40205	228.88	225.38	96.37	68.38	931.96	NA	NA		NA
40206	41.7	131.5	498	287.6	1240	NA	NA		NA
40209	143.16	417.8	488.9	233.28	1116.8	272.5	NA		NA
40211	69.67	84.88	188.29	81.75	19.89	NA	NA		NA
40216	29.1	52.3	48.2	49.8	48.5	24.9	NA		NA
40217	201.4	226.2	72.1	992	580	NA	NA	Drip	546
40227	65.15	84.55	231.29	177.72	257.61	NA	NA		NA
40228	112.35	228.32	162.63	220.29	2830.6	NA	NA		NA
40229	138.75	210.1	281.13	156.59	276.69	NA	NA	B1	427
40230	138.8	65.5	185.5	490	1480	NA	NA	B1	220
40231	198.3	102.43	298.8	1212	3013.7	NA	NA		NA
40234	61.5	95.2	36.8	51	141.3	NA	NA		NA
40237	1011.8	1150.7	2256.3	438.13	5991.5	NA	NA	B2	472
40239	181.24	286.16	74.02	60.01	43.71	39.65	60.21		NA
40240	68.5	102.59	185.36	225.42	566.66	NA	NA		NA
40247	101.49	102.24	252.47	121.78	238.45	136.7	NA	F1	137
40253	67.84	72.66	364.43	136.17	217.25	NA	NA		NA
40268	88.16	70.64	146.15	31.2	199.74	NA	NA		NA
40272	69.88	240.79	129.99	49.35	53.87	NA	NA		NA
40277	96	146.4	137.6	113.9	151.6	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40280	47	55.9	39.6	46.1	139.7	NA	NA		NA
40284	34.25	46.12	23	20.87	148.85	NA	NA	B2	31.6
40285	65.88	203.37	128.22	118.23	1714.8	NA	NA		NA
40287	65.9	36.5	155.8	163.7	154.9	NA	NA	F1	81.1
40288	50.16	156.93	118.83	140.91	267.43	NA	NA		NA
40290	ND	83.2	ND	ND	ND	NA	ND		NA
40299	833.6	802.4	848	651.2	857.6	NA	NA		NA
40301	126.1	120.5	176.1	249.2	180	NA	164.5		NA
40302	97.82	36.99	33.01	103.36	66.2	NA	NA		NA
40311	120.73	175.25	NA	258.46	701.05	NA	NA		NA
40312	140.76	192.67	485.79	298	295.86	NA	279.79		NA
40314	153.47	159.56	164.8	155.45	484.8	NA	NA		NA
40317	145.7	163.9	191	290.6	4019.2	NA	NA	B2	212
40320	192.59	206.73	79.53	142.45	504.4	NA	NA	B1	83.5
40321	88.8	108.2	140.2	65.4	77	NA	NA	Drip	54.7
40322	293.5	378.33	NA	518.71	464.63	205.28	NA		NA
40324	177.85	278.85	143.88	197.23	837.58	NA	NA	B1	114
40326	44.1	89.1	61.3	67	57.8	NA	NA		NA
40327	40.38	41.41	64.61	110.99	177.08	NA	NA	Drip	173
40332	170.4	86.1	59.4	NA	167.8	NA	NA		NA
40333	98.85	115.21	86	70.87	93.47	NA	NA		NA
40336	184.81	135.68	240.12	332.7	567.65	382.65	NA		NA
40341	203.9	168.3	335.4	87	367	NA	NA		NA
40343	34	32	42	62	68	NA	NA		NA
40344	97.26	54.6	106.24	72.77	106.34	NA	NA		NA
40349	90.9	126.64	362.56	596.56	889.22	NA	NA		NA
40350	89.44	94.18	113.18	328.72	791.8	NA	NA		NA
40351	434	264.6	NA	362.4	293.2	NA	NA		NA
40353	124.07	115.29	307.12	1131.8	1501.1	NA	NA	B1	276
40357	333.5	393.39	545.39	439.61	363.57	NA	NA		NA
40361	487.61	174.79	137.88	254.48	520.35	NA	NA		NA
40362	93.54	81.36	103.8	131.89	53.41	NA	NA		NA
40370	699.6	546	505.6	197.9	344.6	NA	NA		NA
40371	171.02	140.46	279.65	183.52	960.37	NA	NA		NA
40377	87.5	133	105.8	46.5	94.7	NA	NA	B2	43.5
40378	68.76	174.91	115.57	100.37	332.55	NA	NA		NA
40380	192.41	105.56	325.1	132.06	1951.6	NA	NA		NA
40381	74.61	62.53	41.13	31.87	37.55	NA	NA		NA
40383	26.15	30.59	ND	36.51	ND	NA	NA	B2	38.7
40384	25.16	53.45	36.17	33.75	61.55	NA	NA		NA
40385	57.3	66.9	53.9	64.4	554	NA	NA		NA
40389	38.12	48.84	25.97	54.86	23.91	NA	NA	B2	66.3
40391	64.3	79.5	141.2	412	705.6	NA	NA		NA
40394	48.75	32.93	34.28	35.04	55.98	NA	NA		NA
40401	57.39	40.75	33.9	45.64	47.73	NA	NA	F2	41.1
40402	137	246.4	214.4	291	425.2	NA	NA		NA
40404	NA	114.44	NA	167.25	55.04	NA	NA		NA
40409	521.97	252.29	641.45	361.57	666.88	NA	NA		NA
40410	109.13	104.01	343.63	254.19	4824.4	NA	235.37		NA
40411	116.05	232.35	NA	252.22	489.27	NA	NA	F1	111

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40412	97.04	86.21	205.04	250.71	1317.1	76.99	NA		NA
40414	63.8	78.3	135	272.4	259.8	NA	NA	Drip	309
40421	80.12	84.33	90.81	151.4	41.05	NA	NA		NA
40423	57.58	86.37	NA	NA	438.53	NA	NA		NA
40424	208	222.37	93.18	291.65	786.6	NA	NA		NA
40428	NA	158.9	676	169.1	319.6	ND	NA		NA
40429	71.4	110.5	122.1	313	589.6	NA	NA		NA
40430	83.81	84.64	220.86	1115.5	1145.2	NA	NA		NA
40431	109.86	102.38	152.51	145.17	449.77	NA	NA		NA
40434	61.75	92.75	46.57	56.4	61.38	NA	NA		NA
40439	67.47	62.38	118.12	105.34	398.77	NA	NA		NA
40440	167.35	128.54	94.94	111.5	847.22	NA	NA		NA
40441	104	194.6	214.2	52.9	476.4	NA	NA		NA
40443	170.7	186.1	329	210.6	1220	NA	NA		NA
40444	107.19	131.9	145.56	NA	784.64	NA	NA		NA
40449	152.8	74.5	278	151.4	662.4	459.2	NA	B2	128
40452	175.3	373.6	843.2	389	592	NA	NA		NA
40454	163.7	47.2	56.1	81.2	240.2	NA	NA		NA
40457	ND	142.3	284.2	179.2	ND	NA	NA	Drip	767
40460	294.27	81.33	920.55	192.09	1166.4	NA	NA	Drip	1080
40469	110.1	179.47	170.58	186.68	319.52	NA	NA		NA
40471	58.14	42.97	72.22	59.56	978.15	NA	NA	B2	73.1
40474	121.73	79.6	196.85	130.42	348.8	NA	NA		NA
40479	66.3	66.5	75.4	101.5	251	NA	NA		NA
40480	156.62	167.8	277.37	211.05	581.26	NA	NA	Drip	2330
40486	31.46	54.9	32.32	42.47	45.59	NA	NA		NA
40492	71.46	57.11	123.08	205.87	118.67	NA	NA		NA
40494	102.8	67.7	41.3	25.7	120.2	NA	NA		NA
40497	67.09	47.61	47.48	39.06	125.69	NA	NA		NA
40498	64.48	106.12	123.74	396.64	1048.3	NA	NA		NA
40508	524.64	301.95	547.43	349.46	1014.7	NA	NA		NA
40509	206.04	93.66	265.69	197.7	313.46	NA	NA		NA
40518	268.4	193.5	159.9	140.7	203.1	73.8	NA		NA
40523	202.7	217.58	NA	NA	773.47	NA	NA	F1	179
40525	32.46	33.57	NA	NA	35.08	NA	NA		NA
40527	251	106	158	205	264.2	NA	NA		NA
40529	115.43	184.1	553.96	NA	371.89	NA	NA		NA
40530	163.76	75.21	208.41	102.14	1139.2	580.28	NA		NA
40533	54	39	61	80	98	NA	61	Play	76.2
40534	249.01	184.41	266.23	192.45	1190.5	NA	NA		NA
40538	57.86	140.61	402.98	NA	212.95	NA	NA	Drip	327
40540	76.3	58	26.4	66.3	61.1	NA	35		NA
40544	58.54	41.21	84.62	37.96	270.98	NA	NA		NA
40545	43.03	37.08	57.84	58.04	54.86	NA	72.22		NA
40547	97.2	146.2	112.8	136.2	574.4	NA	41.1		NA
40550	62	55.2	74.8	53	69.6	NA	NA		NA
40551	49.4	49.27	79.73	34.36	62.58	NA	NA		NA
40553	134.53	64.98	60.34	177.23	96.46	NA	NA		NA
40554	151.46	123.24	364.42	174.24	850.28	NA	261.47		NA
40555	41.16	82.07	52.19	27.22	156.42	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40561	44.7	32.1	33.1	33.9	ND	NA	NA		NA
40562	127.27	136.38	181.89	188.52	590.18	NA	NA		NA
40563	119.86	34.72	41.03	88.27	28.68	NA	NA		NA
40566	94.16	96.4	157.96	88.41	351.75	NA	NA		NA
40568	137.55	175.9	102.83	108.06	259.33	NA	NA	Drip	874
40575	102.29	72.51	58.59	49.89	129.03	NA	NA	Drip	130
40579	238.2	75.3	73.3	73.7	201.2	NA	NA		NA
40588	70.85	53.07	31.92	32.77	50.96	NA	NA		NA
40594	24.6	39	57.7	106.8	74.3	NA	NA		NA
40596	118.03	184.62	NA	826.9	433.53	NA	246.02		NA
40600	ND	104.1	230.8	125.8	261.6	NA	NA		NA
40608	76.6	75.5	122.6	142.3	583.2	NA	NA		NA
40614	87.6	NA	50.5	78.1	51	NA	NA		NA
40618	154.8	101.4	107.7	158.3	263.6	NA	NA		NA
40620	78.28	87.78	91.43	109.73	116.59	NA	110.16		NA
40622	151.3	119.1	52.4	50.4	308.6	NA	NA		NA
40630	83.97	97.33	226.17	83.85	1455.6	NA	NA	Drip	1140
40632	23.8	NA	ND	25.6	ND	NA	35.6	Play	29.9
40640	104.69	71.92	85.42	144.32	139.98	NA	70.62		NA
40641	155.5	122.85	182.83	280.56	438.23	NA	ND	Play	22.6
40642	172.9	161.4	213.6	428.8	352.8	NA	NA		NA
40645	425.5	221.14	151.92	1606.7	73.69	NA	NA	B2	2720
40646	108.74	91.25	253.65	NA	NA	NA	NA		NA
40654	193.33	147.7	48.58	75.14	30.27	59.98	NA	Drip	41.9
40657	218.2	167	189.3	176.9	260.6	NA	NA		NA
40662	148.29	99.16	270.51	452.13	361.92	NA	NA		NA
40663	1600	474	303.4	544.8	1708.8	NA	NA	B2	531
40668	64.3	356	110.4	98.7	127.2	NA	NA	B1	122
40671	171.23	82.72	99.37	153.68	788.24	NA	NA		NA
40673	196.71	202.64	126.27	NA	212.72	NA	NA		NA
40676	72.49	63.25	33.15	98.47	185.82	NA	NA		NA
40678	85.85	84.49	19.81	17.25	48.79	NA	NA	B2	42.7
40681	77.8	57.6	42.6	74.5	258	NA	NA		NA
40690	99.04	135.01	145.63	238.86	470.6	NA	NA		NA
40691	187.73	50.56	61.23	NA	105.7	NA	NA		NA
40695	140.38	145.65	158.98	NA	265.33	NA	NA		NA
40696	158.16	158.72	184.24	232.4	427.68	NA	NA	F1	182
40697	122	183	319	251	502	NA	NA		NA
40699	71.83	104.23	146.02	107.83	250.64	NA	NA		NA
40701	289.56	82.19	NA	180.34	1524.7	NA	382.19		NA
40705	83.61	93.06	259.63	381.68	304.57	NA	NA		NA
40708	94.05	63.69	103.55	262.94	293.79	NA	NA		NA
40712	38.25	64.59	46.62	39.61	25.81	NA	NA		NA
40713	60.86	40.3	NA	NA	60.4	NA	NA		NA
40716	65.34	95.57	79.35	60.2	595.69	NA	NA		NA
40722	226.6	115.3	394.2	180.8	402	NA	NA		NA
40725	209.67	96.48	NA	NA	908.91	NA	210.54		NA
40726	37.68	104.08	74.08	107.24	38.58	NA	NA		NA
40734	84.04	98.46	100.29	72.99	97.19	NA	NA		NA
40737	84.83	53.13	100.8	56.7	150.65	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40738	37	76	39	38	45	NA	NA		NA
40748	58.65	NA	85.69	NA	375.83	NA	57.51		NA
40750	115.05	135.75	106.07	154.73	391.49	NA	NA		NA
40752	322.2	301.4	207.4	175.9	1380	NA	NA		NA
40758	76.36	91.96	72.42	148.89	163.16	NA	NA		NA
40761	69.28	51.34	52.36	73.27	55.76	NA	NA		NA
40767	108	116.3	131.4	257	2160	NA	NA		NA
40775	47	62.01	25.8	20.34	223.58	NA	NA		NA
40776	202.45	3229.4	526	115.42	1477.2	NA	NA		NA
40781	94.1	268.8	108	242.8	3600	NA	NA		NA
40783	92.46	42.4	436.33	184.55	551.61	NA	NA		NA
40785	142	40	53	93	80	NA	NA		NA
40787	100.7	265.8	134.8	75.8	74.9	75.9	NA		NA
40791	43.93	191.32	29.89	21.08	468.95	NA	NA		NA
40800	69.26	65.81	322.87	73.66	278.15	NA	NA		NA
40801	38.4	44.6	65.4	29	46.6	NA	NA	F2	38.1
40806	111.7	126.9	NA	117.8	168.5	126.2	NA		NA
40809	55.2	49.1	57.7	54	113.9	NA	NA		NA
40811	120.2	99.8	31.1	53.3	85	41.9	NA		NA
40812	188.04	58.9	ND	ND	142.3	NA	NA		NA
40816	26.51	50.58	219.74	44.93	68.55	NA	NA		NA
40821	55.64	63.02	41.28	53.11	148.54	NA	NA		NA
40822	117.06	166.42	88.57	60.42	203.59	NA	NA		NA
40824	130.42	113.71	188.36	NA	614.37	NA	NA		NA
40827	103.39	229.76	592.11	287.13	1790.4	NA	NA		NA
40830	191.17	171.96	355.06	NA	719.18	NA	NA	F2	161
40831	60.6	79.6	52.7	48.9	187.4	NA	NA		NA
40833	124.14	135.28	80.74	101.9	498.61	NA	NA		NA
40834	338.17	120.21	52.75	637.36	229.99	NA	NA		NA
40835	42.29	67.91	52.32	70.56	119.05	NA	NA		NA
40838	117.8	232.2	154.2	NA	1649.6	NA	100.2		NA
40839	357.04	230.86	88.57	134.55	332.8	NA	NA		NA
40843	392.01	171.18	201.37	229.76	323.32	NA	NA	F1	422
40850	151.3	128.4	158.5	144.1	1000	NA	NA		NA
40851	71.76	67.58	123.44	91.17	140.44	NA	NA		NA
40852	53.6	117.6	86.3	152.4	276.2	123.9	NA		NA
40854	319.2	305.8	160.1	235.4	496	NA	NA		NA
40856	60.68	93.53	300.06	203.2	151.34	NA	NA		NA
40858	121.48	146.01	131.27	261.35	362.06	NA	63.84	B2	265
40859	44.86	41.41	47.54	64.74	53.67	NA	NA	B2	40.5
40860	62.63	112.21	165.63	53.21	187.33	NA	NA	B2	88.4
40862	37.69	344.11	51.58	45.95	35.32	NA	18.77		NA
40864	208.32	249.12	150.62	203.92	268.39	NA	NA	B1	159
40869	45.91	175.84	45.12	59.84	89.48	NA	NA		NA
40870	102.77	115.54	391.3	876.22	843.89	NA	NA	F1	91.5
40878	117.8	86.2	106.9	NA	412	NA	NA		NA
40879	96.76	88.73	128.74	206.24	372.99	NA	NA	B1	201
40880	266.26	60.66	128.12	122.03	110.61	NA	NA	B1	193
40882	85.35	88.27	140.5	208.46	173.69	NA	NA		NA
40883	191.7	122.3	138.5	221.8	246.6	NA	152.3		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

40885	ND	45.77	61.06	ND	114.76	NA	NA		NA
40886	563.46	323.22	150.2	197.19	1134.9	444.26	NA	B2	300
40894	281	159.2	279.6	139.2	224	NA	NA		NA
40905	194.37	108.2	75.82	302.38	264.06	NA	NA	B1	95.8
40912	38.59	36.93	43.83	100.16	57.38	NA	NA		NA
40914	209.97	168.59	691.46	294.35	275.21	NA	NA		NA
40920	124.22	281.1	380.03	203.99	654.02	NA	NA	Drip	550
40921	99.43	51.08	58.07	60.6	70.54	NA	NA	B2	65
40923	99.9	250.8	156.9	303.6	486	NA	NA		NA
40931	59.1	37.3	139.8	104.2	424.8	NA	NA		NA
40934	112.79	64.16	357.6	180.94	512.44	217.53	NA		NA
40942	48.14	57.23	69.25	53.13	343.6	NA	NA		NA
40945	98.28	239.19	266.2	329.41	883.3	NA	NA		NA
40948	107.62	30.68	171.8	32.74	150.8	NA	NA		NA
40949	183.2	205.4	160.5	244.8	400.6	NA	NA		NA
40954	188.31	250.12	60.34	26.95	42.28	NA	NA		NA
40956	95.2	87.5	66	65.1	60.5	NA	171.5		NA
40958	105.21	86.78	114.25	279.63	119.83	NA	NA		NA
40962	37.3	97.3	25.8	27.8	34.2	NA	ND		NA
40967	177.16	228.14	252.6	257.87	399.04	NA	NA	Drip	478
40971	47.4	37	33.5	36.4	58.5	NA	NA		NA
40973	34.26	NA	34.71	47.35	34.06	NA	NA		NA
40976	57.7	NA	51.4	50.8	137.3	NA	NA		NA
40978	68.91	NA	40.85	76.75	110.51	NA	NA		NA
40982	57.71	68.39	41.16	56.21	82.36	NA	62.97		NA
40983	97.8	139.9	170.1	124.2	284.2	NA	73.3		NA
40985	103.5	119.2	67.2	73.9	130.4	78.9	NA		NA
40991	26.7	46.6	28.3	53.4	63	NA	NA		NA
40994	147.09	63.7	243.68	175.61	132.51	NA	NA	F1	328
40995	45.1	43.37	46.55	55.68	73.75	NA	NA		NA
40997	96.01	345.13	361.32	329.38	582.21	NA	NA	Drip	965
40998	40.14	34.16	34.56	29.04	47.11	NA	NA		NA
40999	175.19	111.22	346.88	116.25	693.42	NA	NA		NA
41000	76.03	643.28	NA	536.43	337.97	NA	NA		NA
41001	229.96	115.87	236.52	306.26	141.65	NA	126.23		NA
41004	47.18	97.26	ND	27.27	36.39	NA	NA		NA
41005	132.27	260.52	177.08	169.11	806.13	NA	NA		NA
41006	110.34	122.33	392.24	603.42	888.28	NA	92.84		NA
41008	121.6	67.95	64	60.76	206.34	NA	NA		NA
41009	73.5	70.3	255.6	NA	581.2	NA	NA		NA
41012	208.2	109.6	39	52.8	202.3	NA	NA		NA
41014	70.8	172.2	30.93	76.83	72.55	NA	NA	B1	42.5
41015	92.83	93.92	417.04	316.54	1008.6	NA	NA		NA
41017	63.6	59.96	63.4	46.55	506.93	93.62	NA		NA
41020	149.2	88.9	73	78.2	114.4	NA	118.1	B1	64.1
41022	66.07	66.21	231.83	538.41	542.9	NA	242.55		NA
41028	124.33	182.01	30.23	96.06	95.79	NA	NA	B2	104
41029	125.18	520.55	407.85	244.14	627.34	NA	NA		NA
41031	90.55	81.73	NA	94.63	63.32	NA	NA		NA
41039	28.54	89.16	52.96	32.44	50.66	NA	NA	F1	43

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41047	142.01	237.85	181.76	166.51	101.5	NA	NA		NA
41048	86	40.9	213.2	218.4	236	NA	NA	F1	110
41051	364	203.6	297.2	200.7	367.2	123.2	NA		NA
41052	73.38	60.43	60.32	54.45	68.28	NA	NA		NA
41055	70.38	57.66	25.61	29.59	71.35	NA	NA	B2	25.7
41059	188	45	NA	78	412	NA	NA		NA
41062	144.28	92.05	135.36	NA	272.47	NA	NA		NA
41063	229.2	177.8	384	467.2	1060	176.6	NA	Drip	1970
41066	146.4	107.4	174.7	117.7	198.2	NA	NA		NA
41071	197.88	186.77	158.48	191.02	389.32	110.92	NA		NA
41072	68.8	39.2	38.9	56.7	56.1	NA	NA		NA
41076	126.56	57.01	26.67	38.69	69.92	NA	NA		NA
41078	94.92	78.57	90.82	109.77	384.13	NA	NA		NA
41081	114.5	72.3	55.4	43.3	80.5	NA	95.9		NA
41086	85.51	74.35	46.41	94.44	70.99	118.91	NA		NA
41088	145.2	161.1	147.8	83.1	520.8	NA	NA		NA
41094	57.62	58.92	101.09	NA	215	NA	NA		NA
41098	91.72	178.28	NA	NA	407.42	NA	NA		NA
41099	392.47	242.74	153.99	203.27	1236.7	NA	NA		NA
41100	80.81	83.28	1024.8	148.21	168.22	NA	NA	Drip	116
41102	108.28	63.72	64.29	129.15	55.76	NA	NA	F1	65.8
41103	120.75	106.98	58.51	116.03	51.51	NA	NA	B1	83.6
41105	67.1	191.2	45.6	51.5	326.2	NA	NA	B1	54.4
41110	53.44	65.59	20.84	43.2	295.92	NA	NA		NA
41111	98.7	53	226	96.9	151.9	NA	NA		NA
41117	121.45	59.86	74.16	53.38	79.93	NA	NA	B1	78.1
41120	183.69	NA	141.13	NA	384.75	NA	196		NA
41133	51.54	83.73	82.25	128.69	96.84	NA	NA		NA
41137	137.8	112	109.7	NA	671.2	NA	NA		NA
41144	178.72	153.28	121.19	283.77	425.16	NA	NA		NA
41146	64.53	55	92.64	71.48	190.94	NA	82.45		NA
41148	552.22	271.37	215.25	203.33	529.83	NA	NA		NA
41149	79.3	40.93	62.95	58.95	342.74	NA	NA		NA
41151	150.8	92.3	161.1	NA	437.6	NA	NA	B1	199
41152	251.92	166.59	152.52	597.34	191	NA	NA		NA
41157	169.8	124.7	323.4	200.3	889.6	NA	NA		NA
41159	257.16	215.58	256.18	196.66	1808.7	NA	NA		NA
41162	113.4	131.3	122.7	77.3	152.5	NA	NA		NA
41175	91.23	86.74	136.15	284.41	428.74	NA	NA		NA
41177	275.24	94.1	318.74	576.08	999.77	NA	NA		NA
41183	170.1	108.4	352.8	197.1	196.4	114	NA		NA
41189	332.4	577.2	177.9	599.2	4988.8	NA	NA		NA
41210	64.93	102.93	603.91	67.02	1559.5	NA	NA		NA
41212	28.74	37.64	39.03	28.33	ND	NA	NA		NA
41213	56.27	47.21	32.67	31.65	63.13	NA	NA	B2	33.5
41214	397	260	193	169	1578	NA	NA		NA
41215	71.32	55.89	29.81	42.11	29.24	NA	NA		NA
41216	64.05	24.73	ND	78.58	22.15	NA	47.55		NA
41220	243.22	282.02	104.45	46.92	440.73	NA	NA		NA
41227	ND	51.78	68.75	33.42	40.83	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41229	99.37	105.16	207.01	190.66	311.74	NA	NA		NA
41235	44.01	88.6	28.82	36.62	ND	NA	NA	Drip	20.9
41240	ND	62.22	34.52	38.56	41.29	NA	NA		NA
41242	158.55	97.07	340.14	596.67	885.8	NA	NA		NA
41247	67.3	78.9	40.2	50.3	29.9	NA	NA		NA
41248	21.68	53.27	35.62	67.33	136.73	NA	NA		NA
41251	171.11	400.73	109	252.4	142.57	87.99	NA		NA
41252	41.21	92.37	ND	ND	62.95	NA	NA		NA
41254	655.41	194.63	136.93	322.21	1190.6	NA	NA		NA
41255	87.02	41.31	69.67	117.49	47.44	NA	NA		NA
41256	60.65	41.56	52	136.76	43.77	NA	NA		NA
41258	81.96	218.82	124.61	48.37	67.47	NA	NA		NA
41259	92.8	129.4	112.7	100.8	254.6	NA	NA		NA
41260	47.9	41.5	ND	42.8	67.4	NA	NA		NA
41261	66	54	51	31	30	NA	NA		NA
41268	33.5	41.3	101.9	52.5	120.1	NA	38.9		NA
41271	778	157.2	132.6	211	1240	NA	NA		NA
41274	ND	30.16	ND	48.06	27.41	NA	NA		NA
41275	56.4	54.4	31.7	40.1	141	NA	NA		NA
41277	228.99	143.56	179.23	126.06	266.07	NA	NA		NA
41281	91.03	48.24	55.04	57.32	239.47	NA	NA		NA
41286	54.45	41.62	36.84	56.55	218.12	NA	NA		NA
41288	31.46	32.48	56.06	ND	47.62	NA	44.04		NA
41291	109.2	108.2	NA	133.2	232.8	NA	NA		NA
41292	90.08	64.59	99.66	74.24	52.17	71.73	NA	F2	160
41301	210.6	140	NA	201.5	566	NA	NA		NA
41303	108.4	148.4	224	331.2	122.2	NA	NA		NA
41304	38.3	74.6	34.4	28.5	51.2	NA	NA		NA
41305	32.09	49.6	24.14	58.75	95.52	NA	79.09		NA
41307	ND	28.6	ND	29.8	26.7	NA	23.3		NA
41308	95.85	77.56	312.66	162.64	2087.9	NA	NA		NA
41316	36.14	49.54	ND	34.54	45.37	NA	ND		NA
41317	179.1	209.8	244.6	430.4	704.4	NA	NA		NA
41318	27.27	19.15	42.7	36.8	33.4	NA	NA		NA
41324	202.23	141.51	109.4	NA	405.52	NA	NA	Drip	386
41325	255.8	59.3	108.7	101.9	2129.6	NA	NA	F1	258
41328	151.66	265.47	157.17	207.9	558.04	NA	NA		NA
41339	49.7	45.1	25.3	27.5	24.5	27.6	NA		NA
41341	112.19	85.6	62.38	NA	489.8	NA	NA		NA
41343	82.6	96.81	88.69	73.14	121.01	NA	NA	F1	89.9
41345	67.75	70.66	57.2	78.59	214.95	NA	NA		NA
41346	105.63	95.27	107.55	NA	230.52	NA	NA		NA
41347	115.84	58.92	69.64	87.24	117.57	NA	NA	B1	106
41353	210.82	188.8	301.86	562.53	407.2	187.56	119.62		NA
41356	153.98	251.73	137.96	137.03	525.36	487.69	NA		NA
41360	47.5	72.2	610	45.2	118.8	NA	NA		NA
41361	39.82	35.68	38.4	46.62	459.46	NA	NA		NA
41362	71.2	170.1	NA	275	278.6	NA	NA		NA
41369	133.21	363.18	92.26	229.88	642.6	NA	NA		NA
41371	90.84	106.55	53.85	72.68	73.61	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41372	92.6	436.8	44.2	107.9	29.2	NA	NA		NA
41377	172.38	80.04	121.2	71.46	236.21	NA	NA	F1	155
41378	85.64	139.6	NA	110.89	372.93	NA	NA		NA
41386	85.99	125.12	131.06	141.24	155.29	NA	NA		NA
41388	217.4	115.6	188.9	111.9	225.2	NA	NA		NA
41389	56.55	129.85	229.23	144.32	409.18	NA	NA		NA
41392	46.23	50.19	32.85	42.01	69.29	NA	NA	B1	39.8
41394	146.3	127.3	142.4	83.7	167.5	NA	NA		NA
41397	67.17	51.61	52.45	52.85	224.02	NA	NA		NA
41402	42.99	151.06	71.22	64.1	120.59	NA	NA		NA
41412	113.3	146.8	44.4	96.8	54	NA	NA		NA
41413	53.2	90.16	94.99	144.81	NA	NA	NA		NA
41414	97.46	60.34	69.32	62.21	173.34	NA	NA		NA
41415	180.9	55.2	114.3	61.7	25.5	NA	48.1		NA
41422	65.03	38.82	20.41	28.67	25.63	NA	NA	Drip	25
41431	203.87	119.53	107.17	892.97	192.93	NA	NA		NA
41432	88.32	50.23	90.21	NA	141.39	NA	81.23		NA
41438	214	345.8	189	203.2	379.4	NA	98.8		NA
41439	39	208.4	38.9	48	86.3	NA	NA		NA
41440	ND	62.4	37.9	35.3	49.9	NA	ND		NA
41441	47.3	63.2	119	67.1	243.4	NA	NA		NA
41442	36.64	43.14	24.55	39.95	92.89	NA	NA		NA
41445	52.08	101.25	53.76	38.57	36.88	NA	NA	Drip	44
41446	67.32	39.81	40.17	35.48	78.93	NA	NA		NA
41447	24.08	50.45	ND	34.49	162.13	22.82	ND	Garden	35
41449	49.8	25.55	52.26	777.94	35.23	NA	NA		NA
41453	71.6	69.58	83.81	60.9	187.8	NA	NA	F2	65.6
41459	55.1	39.8	27.8	41.9	34.4	NA	NA	B1	25.9
41463	NA	99.28	47.55	45.17	207.54	NA	NA		NA
41464	39.02	77.24	20.88	33.1	120.17	NA	ND		NA
41469	35.33	46.84	58.56	52.46	88.9	NA	NA		NA
41470	106.75	174.94	90.72	182.99	199.49	NA	NA		NA
41473	49.52	135.48	40.13	23.62	28.89	NA	NA		NA
41475	216.6	187.7	257.4	NA	618.8	NA	452		NA
41477	109.07	117.88	183.57	323.12	243.95	NA	NA	F1	162
41478	260.95	172.57	38.33	91.89	256.79	NA	NA		NA
41482	104.91	77.22	ND	50.44	52.05	32.07	NA	Garden	31.2
41485	96.7	153.9	99.4	259.2	341.2	NA	107.3		NA
41486	142.71	156.02	147.89	588.61	623.78	NA	NA	B2	116
41487	39.17	55.32	65.54	77.18	67.48	NA	NA	F1	49.4
41488	187.47	248.42	491.3	223.46	593.58	NA	NA		NA
41496	24.01	47.44	41.04	19.6	63.39	NA	NA	B1	38.1
41498	70.97	132.98	76.02	77.99	ND	NA	NA		NA
41499	102.5	104.5	ND	ND	70.9	NA	NA	B2	67
41501	86.34	62.95	80.81	72.97	862.64	NA	NA		NA
41509	318.54	411.37	198.92	66.94	288.44	NA	NA		NA
41513	102.85	159.2	29.95	ND	46.66	NA	57.62		NA
41517	104.15	95.38	104.04	557.23	216.15	NA	NA	B1	373
41519	31.6	40.8	161.8	40	34.6	NA	NA		NA
41524	157.06	136.72	286.52	247.3	489.27	NA	89.26		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41528	84.02	87.54	197.16	124.82	153.21	99.02	NA	B2	128
41529	58.04	31.22	59.02	67.61	146.91	41.11	NA		NA
41530	315.06	80.57	79.25	155.47	288.66	NA	NA		NA
41531	60.3	61	40.2	55.2	85.1	NA	NA		NA
41532	113.71	251.13	45.88	63.86	130.79	NA	NA		NA
41533	98.24	45.12	153.8	228.39	272	NA	56.77		NA
41536	45.52	25.52	52.86	52.37	244	NA	NA		NA
41537	65	56.4	62.8	49.3	203.5	NA	NA		NA
41539	49.1	73.4	67	59.4	94.1	NA	NA	F1	59.1
41540	77.9	92.1	47.3	63.1	222.4	NA	NA		NA
41546	50.8	53.35	38.92	54.27	27.35	NA	NA		NA
41548	122.47	135.38	107.39	226.64	183.35	NA	NA		NA
41550	53.64	62.59	46.9	46.54	157.09	NA	55.01	B1	323
41553	88.4	54.1	61.4	23.3	100.5	NA	NA		NA
41554	142.24	182.86	90.32	162.49	259.18	NA	NA		NA
41562	180.2	335.4	116.5	148.4	192.5	114.8	NA		NA
41569	ND	28.43	33.28	35.59	30.6	NA	NA	F2	29.3
41570	291.68	92.31	345.12	269.24	210.34	NA	NA		NA
41572	186.64	109	77.73	128.74	259.4	NA	NA		NA
41574	93.64	148.95	NA	111.31	531	NA	NA		NA
41593	81.2	126.7	101.7	49.7	565.2	NA	45.4		NA
41594	96	81.2	104.5	104.6	84.3	NA	NA	B2	115
41600	86.56	122.2	132.02	89.62	84.23	NA	NA		NA
41601	49.9	ND	ND	ND	ND	NA	NA		NA
41603	51.12	38.95	71.8	55.83	54.03	NA	NA		NA
41605	125.3	76.42	309.78	145.82	2199.3	NA	NA		NA
41607	19.25	31.87	24.66	23.43	ND	35.5	NA		NA
41608	84.35	102.15	19.45	59.69	53.38	NA	NA		NA
41609	48.93	64.11	257.21	119.46	184.52	NA	NA		NA
41610	45.4	48.5	39.8	41	218.2	NA	NA		NA
41619	39.4	28.5	44.6	21.2	36.3	NA	22.8		NA
41620	102.07	241.94	91.42	37.58	63.1	NA	86.81		NA
41625	81.31	40.69	45.99	42.94	231.64	NA	45.95		NA
41626	54.94	69.36	64.02	40.81	91.09	NA	NA		NA
41628	205.83	164.32	111.91	80.86	378.44	NA	NA		NA
41635	123.12	61.59	89.75	32.41	119.73	NA	NA		NA
41636	59	91	250.6	392.4	281.4	NA	NA		NA
41643	170.9	148.1	167.9	126.3	137.6	NA	NA		NA
41646	51.58	73.62	67.82	67.72	NA	NA	NA		NA
41659	56.51	84.82	42.08	86.25	157.03	NA	61.76		NA
41660	111	51.9	33.8	NA	31.6	NA	NA		NA
41664	66.3	60.6	106.8	117.5	275	160.5	NA		NA
41665	125.32	194.29	57.87	62.73	247.65	NA	NA		NA
41669	212	182.16	136.88	272.67	505.97	NA	NA	B1	184
41684	81.92	112.73	164.72	153.46	104.52	NA	128.28		NA
41692	47.9	36	28.4	36.9	31.8	NA	NA		NA
41695	55.06	151.87	101.77	197.97	72.48	NA	NA		NA
41697	58.53	122.76	147.78	171.99	300.5	NA	NA		NA
41698	57.9	65.1	138.5	83.7	68.7	NA	NA		NA
41701	232	261.4	85.7	98.5	201.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41707	327.8	155.64	166.26	438.9	266.62	NA	NA		NA
41719	53.77	71.4	ND	57.49	106.1	NA	NA	B2	65.6
41721	101.2	86.57	175.17	194.13	510.42	NA	NA		NA
41732	41.5	64.6	80.4	72.2	90.6	NA	NA		NA
41733	25.81	37.86	38.86	51.25	41.44	NA	NA		NA
41738	135.51	42.18	ND	67.37	227.86	NA	NA		NA
41741	61.5	91.4	48.8	30	90.6	NA	NA		NA
41745	45.71	ND	37.69	19.99	33.19	NA	NA	B2	24.9
41750	68.88	30.06	71.69	76.58	132.12	NA	77.32	B1	80.6
41751	112.1	438.54	197.19	408.96	167.61	NA	NA	F1	73.2
41762	79.2	98.8	55.2	71.8	245	NA	NA		NA
41764	166.29	81.44	109.88	249.85	627.73	NA	NA		NA
41766	277.01	203.09	269.46	214.4	238.84	NA	NA		NA
41768	27.6	ND	23.8	24	25.3	NA	NA		NA
41769	31.56	42.12	22.3	41.48	38.95	NA	30.22		NA
41774	95	144	58	58	189	NA	NA		NA
41778	41.64	66.16	152.86	80.98	289.51	NA	NA	F1	261
41779	145.76	46.38	52.56	102.01	232.68	NA	NA		NA
41783	50.72	58.65	190.96	254.4	826.85	NA	NA	Drip	1600
41786	29.45	19.72	28.44	ND	34.61	NA	NA		NA
41787	72.78	69.25	76.67	68.31	NA	NA	NA		NA
41790	52.59	93.76	48.45	122.47	46.18	95.87	NA		NA
41791	175.33	129.29	36.99	37.19	60	NA	NA	Drip	67.5
41796	62.96	81.43	45.21	48.67	169.57	NA	NA		NA
41798	21.43	76.81	ND	ND	ND	NA	NA		NA
41805	50.21	53.81	ND	ND	62.38	NA	NA	Drip	29.5
41806	24.24	40.44	21.58	30.31	ND	NA	NA		NA
41809	21.9	20.3	30.2	ND	42.6	NA	NA		NA
41813	82.66	45.7	48.32	54.86	28.58	NA	27.59		NA
41821	24.28	26.47	31.66	23.97	36.32	NA	NA		NA
41832	52.51	73.47	45.88	32.72	38	NA	23.79		NA
41837	107.51	82.75	169.94	218.43	439.37	NA	NA		NA
41840	52.9	ND	ND	ND	69.5	NA	NA		NA
41841	134.6	93.4	227.8	90.3	225.6	NA	NA		NA
41842	151.19	448.92	122.35	113.11	616.59	NA	NA	F1	163
41847	149.3	68.3	117.1	163.1	508.4	NA	NA		NA
41848	73.68	61.13	67.44	56.85	75.65	NA	NA		NA
41849	83.35	144.73	118.03	130.86	1138.3	NA	456.13		NA
41851	113.5	116.5	90.4	57	470.8	NA	NA		NA
41852	99.1	101.1	58.4	77.6	1029.6	79.5	68.1	Garden	71.2
41853	318.6	384.6	120.9	252.8	231.4	NA	NA		NA
41854	87.7	81.3	616	257	1200	NA	NA		NA
41858	285.3	111.06	402.63	123.76	1401.1	NA	189.56	Play	249
41860	55.48	63	123.17	84.21	197.36	NA	NA	F2	73.7
41863	154.81	228.72	329.69	70.29	416.47	NA	NA		NA
41864	125.4	40.3	46.7	32.4	264.2	NA	100.9		NA
41866	32.2	34.6	25.7	40.1	48.2	NA	NA		NA
41872	147.43	103.88	63.23	58.53	182.61	NA	NA		NA
41873	187.5	198.5	289	125.9	991.2	NA	NA		NA
41874	245.94	303.2	329.99	418.08	478.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

41875	65	25.5	31.6	28.2	78.4	NA	NA		NA
41878	114.61	140.61	132.78	72.57	288.33	NA	119.54		NA
41884	35.11	31.92	34.99	ND	34.69	NA	NA		NA
41887	51.15	ND	ND	ND	34.65	NA	ND		NA
41891	68.5	ND	ND	ND	98.19	NA	NA		NA
41899	90.1	44.6	50.1	91.9	425.6	NA	57.9	F1	98.3
41904	27.29	ND	73.88	199.58	44.01	NA	NA		NA
41910	59.93	61.42	45.65	72.41	115.13	NA	NA		NA
41919	64.1	43.9	71	68.9	104.3	NA	NA		NA
41921	67.2	70.6	129.5	66	71.6	NA	NA		NA
41922	19.02	33.67	55.07	22.68	33.54	NA	NA		NA
41923	60.04	65.6	70.88	86.02	174.81	NA	NA		NA
41925	28.31	40.46	29.29	25.17	29.58	NA	NA		NA
41932	143.27	122.22	160.61	67.58	105.54	130.04	NA		NA
41933	57.4	72.8	56.5	67.4	659.6	NA	NA		NA
41935	89.39	149.17	118.07	169.6	105.42	NA	NA		NA
41936	73.8	100.2	24.1	44.6	81.2	NA	33.6		NA
41937	67.13	126.54	64.94	63.72	ND	NA	NA		NA
41939	42.3	47.6	55.2	29.1	34.7	NA	NA		NA
41940	72.9	65	110.4	78.6	169.7	NA	NA		NA
41942	76.82	77.93	157.47	74.65	338.56	NA	NA		NA
41943	34.68	28.41	39.61	ND	ND	NA	NA	Drip	23
41944	45.63	60.37	74.56	74.23	127.31	NA	NA		NA
41948	122.16	212.78	112.57	176.37	779.25	65.18	NA		NA
41951	59.5	54.8	105.2	124	572.8	NA	NA	Drip	1190
41953	61.29	108.77	223.23	82.67	2581.2	NA	NA		NA
41956	69	72	141.4	169.3	205	90	NA	B2	220
41957	113.77	89.55	150.84	121.3	697.29	NA	69.17	B1	158
41959	594.3	386.57	172.52	106.04	148.02	NA	NA		NA
41961	127	70.26	44.06	76.7	277.53	NA	NA		NA
41962	332.05	180.4	242.31	214.31	945.77	NA	NA	B1	294
41966	45.06	103.99	83.57	119.7	62.14	NA	NA		NA
41969	ND	62.7	ND	ND	ND	NA	NA	B1	31.3
41970	134.6	68	159.3	124.3	231.6	NA	NA	F2	55.5
41971	63.49	47.31	94.47	45.25	95.9	38.95	NA	B2	58.4
41975	144.1	187.5	136.93	221.89	179.66	NA	NA		NA
41978	102.6	214	184.3	432.8	1260	NA	NA		NA
41987	78.3	56.8	ND	68.5	70.1	NA	NA	B2	95.5
41989	137.42	152.23	114.05	60.99	471.12	NA	NA	F1	127
41990	140.23	125.67	140.19	147.9	218.59	NA	NA		NA
41993	109	93	67	58	105	NA	66		NA
41994	306	ND	245.6	154.2	88.1	120.1	NA		NA
41998	32.31	44.65	49.21	71	36.37	NA	NA	B1	57.3
42006	74.8	73.45	48.2	44.65	245.05	NA	NA	B1	38.5
42009	52.95	30.66	ND	ND	29.48	NA	NA		NA
42011	61.07	89.41	346.84	51.02	214.64	NA	NA		NA
42014	95.61	98.01	ND	36.66	203.16	NA	37.35		NA
42016	88.2	52.4	61	41.8	82.5	NA	NA		NA
42018	32.56	51.76	35.4	25.93	83.9	NA	NA		NA
42019	84.13	26.64	81.95	ND	60.05	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42023	65.82	68.17	41.6	54.99	NA	NA	NA		NA
42025	72.51	55.98	141.01	417.72	703.01	NA	NA		NA
42026	64.3	149.5	102.7	124.3	284.6	NA	NA		NA
42033	35.76	59.08	35.25	37.46	232.87	NA	NA		NA
42036	21.27	54.86	89.53	39.43	51.09	NA	NA		NA
42038	86.3	173.1	100.9	176.2	148	NA	NA	Drip	142
42043	39.88	53.03	44.46	36.7	85.31	29.07	NA		NA
42044	64	78	51	116	203	NA	82		NA
42048	73.85	44.51	33.3	75.19	13535	NA	NA		NA
42049	161.79	115.71	80.42	73.62	408.06	NA	NA	B2	68.3
42050	54	83.1	43.5	35.8	38.3	NA	NA		NA
42052	107.3	58.81	62.91	ND	79.51	NA	NA	F2	86.3
42055	57.14	151.93	98.31	97.41	120.13	NA	NA	B1	121
42058	63.8	65.3	ND	ND	52.2	NA	NA	F1	57.2
42059	89.6	32.8	47	65.7	302.6	NA	NA		NA
42061	43.39	44.78	109.22	84.47	99.11	NA	NA		NA
42064	51.11	64.43	ND	29.17	108.57	NA	NA		NA
42066	42.67	55.36	61.6	51.35	55.15	NA	30.22		NA
42068	41.19	40.81	22.32	34.74	29.6	52.59	NA		NA
42076	75.15	40.03	36.38	ND	96.63	NA	NA		NA
42080	59.1	75.4	70.2	67.1	90.9	NA	64.1		NA
42081	40.77	37.9	49.52	58.75	136.72	NA	NA		NA
42093	143.68	124	132.74	81.53	386.57	NA	NA		NA
42098	38.6	28.9	68.5	36.1	68.7	NA	NA		NA
42100	55	44.8	32.6	41.2	107.1	NA	NA		NA
42102	51.73	60.66	ND	39.95	47.12	NA	NA	B1	35.3
42103	70.88	147.25	33.55	57.57	98.16	NA	NA		NA
42122	124.5	91	53.7	68.9	350.2	NA	NA		NA
42124	66.59	46.9	38.37	31.24	46.12	NA	NA	B2	43.6
42125	34.2	39.2	91	31.5	83.3	NA	NA		NA
42127	96.89	157.14	45.43	71.21	73.06	NA	NA		NA
42129	71.01	36.74	41.38	65.01	102.78	NA	NA		NA
42131	41.29	ND	36.23	54.18	40.23	NA	NA		NA
42132	55.19	53.75	48	57.32	60.53	NA	52.49		NA
42140	46.29	63.26	ND	76.4	132.65	NA	NA		NA
42143	55.81	43.56	61.09	69.34	95.81	NA	NA		NA
42148	51.3	49.1	49.5	75.1	92.6	NA	NA		NA
42149	69.59	29.29	81.4	87.73	85.16	NA	NA	F2	50.7
42150	103.7	135	53.1	52.5	117.3	49.6	NA	Garden	42.2
42151	50.2	76.4	60.7	49.5	89.8	NA	NA		NA
42153	140.31	66.2	43.71	34.09	164.56	NA	NA	Drip	175
42154	75	80.6	44.8	57.5	68.4	NA	NA		NA
42155	50.09	25.27	85.9	25.46	73.97	NA	NA		NA
42156	71.03	67.39	ND	29.46	64.36	NA	NA		NA
42160	90.89	67.08	57.17	52.98	128.2	NA	NA		NA
42166	47.5	51.9	66.8	52.2	57.7	NA	33.4	Play	28.8
42171	78.51	70.32	37.99	62.44	53.07	NA	NA		NA
42172	34.2	38.1	52.2	46.5	86.4	NA	NA		NA
42174	402.43	427.32	159.87	239.93	41.17	NA	NA		NA
42175	26.62	44.06	29.91	50.28	65.19	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42178	77.41	84.24	32.92	123.4	178.51	NA	NA		NA
42182	185.2	479.2	74.3	100.8	735.6	NA	NA		NA
42183	103.63	114.3	441.72	71.61	89.54	NA	NA		NA
42184	46.39	34.64	23.9	20.49	36.27	NA	NA		NA
42186	38.2	96.92	62.38	81.99	40.01	NA	NA		NA
42190	102.3	102.8	150.6	125.9	476	47.3	79.6		NA
42194	47.3	71.7	33.4	ND	49.9	NA	NA		NA
42199	78.6	54.01	213.89	64.97	482.05	NA	NA		NA
42200	60.27	ND	50.27	42.3	56.23	NA	NA		NA
42206	124.15	72.66	NA	95.34	31.78	NA	NA		NA
42207	157.5	191.6	80.7	327	1020	254.4	NA	Drip	1220
42209	38	125.1	49.3	172.1	330.4	NA	NA		NA
42213	34.64	33.63	48.96	36.18	22.19	NA	NA		NA
42215	77.5	148.3	242.8	85.1	148.9	NA	NA	Drip	156
42220	47.6	NA	46.7	84.9	64	NA	81.5		NA
42222	73.2	63.6	108.7	63.4	22.5	NA	NA	Drip	23.9
42227	202.9	286.8	93	61.9	91.7	NA	NA	B2	66
42229	132.08	46.47	51.45	91.82	529.82	NA	NA		NA
42230	106.6	85.8	104.7	51.5	106.7	NA	NA	Drip	78.5
42232	57.1	ND	ND	33.6	138.9	NA	32.9		NA
42233	46.1	47.6	63.3	50.9	31.5	NA	NA	Drip	34.5
42236	91.22	126.86	75.26	71.95	78.01	NA	NA		NA
42240	33.59	38.21	92.93	222.32	119.6	NA	NA		NA
42242	31	68.2	30.9	36	35.6	NA	NA		NA
42244	112.11	144.51	143.4	243.56	348.12	NA	NA		NA
42245	105.62	127.36	77.55	42.66	ND	NA	NA	F1	127
42248	52.43	55.9	44.37	61.21	NA	NA	NA		NA
42250	92.81	148.25	106.05	166.9	1699	97.1	NA		NA
42253	37.42	119.64	45.3	26.04	33.06	NA	NA	F1	40.8
42256	46.2	115.5	57.1	54.4	214.2	54.6	57.9		NA
42257	144.35	51.74	41.73	25.34	38.69	NA	NA		NA
42258	71.83	70.87	62.16	49.81	80.88	NA	NA		NA
42259	76.2	49.2	61.4	73	52.9	NA	NA	F1	59.9
42261	75.88	125.02	88.01	NA	43.09	NA	NA		NA
42264	41.5	56.7	59.7	60.9	60	NA	NA		NA
42269	ND	37.74	35.53	31.84	ND	NA	NA		NA
42270	127.6	102.6	254.6	222.4	34.3	NA	NA		NA
42271	55.89	40.22	101.8	84.84	316.21	NA	NA	F1	62.4
42278	67.2	48.54	79.62	52.67	118.29	NA	NA		NA
42279	21.66	45.25	33.16	40.31	40.83	NA	NA	Drip	34.1
42280	54.38	111.65	45.34	84.25	1351	NA	71.93		NA
42282	47.53	55.16	72.92	38.03	51.06	NA	68.97		NA
42284	29.69	30.47	31.81	52.76	43.73	NA	NA	F1	25
42285	42.1	68.7	101.9	82.7	115.7	NA	79.5		NA
42289	23.01	23.53	18.62	40.79	NA	NA	NA		NA
42295	51.3	61.6	ND	50.9	74.6	NA	NA		NA
42297	115.64	101.89	91.38	86.46	60.29	NA	NA		NA
42303	151.84	73.58	103.42	48.86	48.71	NA	41.91		NA
42306	77.89	25.26	47.76	27.85	28.65	NA	NA		NA
42307	75.67	166.55	131.16	90.65	281.88	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42308	129.5	40.5	54.3	63.4	58.5	NA	NA		NA
42310	115.1	158.7	41.8	55.8	66.9	NA	NA		NA
42311	88.9	69.4	26.4	55	74.8	NA	NA		NA
42312	68.22	158.03	85.48	128.12	89.2	NA	NA		NA
42315	58.48	30.6	46.97	31.51	45.69	NA	NA		NA
42317	ND	58.3	40.9	53.6	381	NA	227.4		NA
42318	39.86	98.58	132.54	69.34	2916.7	NA	50.27	F2	139
42320	96.2	118.8	53.6	61.4	53.2	NA	44.7		NA
42322	84.94	87.24	27.41	46.07	52.18	NA	NA		NA
42326	96.8	82.2	93.6	131.9	79	NA	120.6		NA
42328	33.34	ND	27	31.94	27.26	NA	ND		NA
42332	64.76	136.32	74.11	75.84	43.21	NA	NA		NA
42333	56.35	50.09	66.3	47.16	73.67	109.23	NA		NA
42343	55.2	53.2	53.2	72.4	118.5	NA	NA		NA
42344	138.8	101	51.1	52.8	594	NA	NA		NA
42348	90.8	41.6	86.02	106.24	128.5	NA	NA		NA
42349	124.6	230.8	96.6	98	271.8	NA	NA	B1	147
42361	75.8	73.9	94.2	189.3	137	NA	NA		NA
42364	93	135.5	287.8	208.6	367.8	NA	NA	F2	157
42372	70.73	112.77	105.8	64.78	681.74	164.84	NA	F1	76.7
42374	ND	185.67	68.9	89.05	74.51	NA	NA		NA
42376	195.38	134.9	53.49	83.48	766.07	NA	NA		NA
42379	68.95	151.13	126	225.03	859.94	NA	NA		NA
42380	35.25	46.17	41.02	44.5	77.07	NA	24.18		NA
42386	56.49	62.32	58.75	87.3	116.73	NA	NA		NA
42390	79.8	66.4	114.3	131.8	148.5	NA	NA	Drip	58.9
42393	174.75	305.78	141.05	64.65	198.19	NA	NA		NA
42400	76.6	61.9	584	82.4	95.4	154.1	NA		NA
42402	124.54	39.24	157.44	118.16	811.76	NA	NA		NA
42404	202.21	225.47	327.87	366.52	528.44	NA	186.28		NA
42405	193.53	84.7	63.36	119.39	764.55	NA	NA	F1	414
42407	ND	71.33	129.11	77.87	137.29	NA	NA		NA
42410	21.77	66.58	36.77	23.72	67.58	NA	NA	B2	25.5
42411	118.66	58.72	27.11	38.56	80.94	NA	NA		NA
42414	265.57	98.02	130.01	209.41	1753.8	NA	NA		NA
42415	131.75	109.04	104.61	87.39	246.62	NA	NA		NA
42417	66.99	159.12	121.18	102.53	638.65	NA	NA		NA
42419	72	80	64.1	94.1	88.7	NA	NA		NA
42420	59.81	212.39	132.43	93.84	1094.3	NA	NA	B1	170
42423	29	113.89	74.46	135.34	66.53	132.31	NA		NA
42425	76.77	101.77	52.92	100.98	280.38	NA	94.43	B1	48.3
42426	81.5	44.6	77.4	158.3	63.3	NA	NA	F2	66.1
42427	73.76	74.28	57.43	129.21	135.15	NA	NA		NA
42428	85.09	188.86	94.44	80.44	376.7	NA	NA		NA
42432	97.3	ND	74.1	352.2	274.4	NA	NA		NA
42434	NA	114.91	141.03	68.44	96.57	NA	NA		NA
42437	104.03	103.85	97.47	83.64	77	NA	NA		NA
42439	83.8	197.5	84.7	79.2	930.4	NA	NA		NA
42440	48.36	58.08	59.86	113.94	122.63	NA	NA		NA
42444	133.67	149.98	ND	109.18	1434.2	NA	211.17		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42460	90.7	51.4	50.4	52.7	32.1	NA	NA	B2	45.2
42463	48	48.52	162.34	106.69	387.31	NA	NA	B2	150
42471	NA	59.31	NA	74.43	NA	NA	NA		NA
42472	119.1	219.4	152.1	133.9	1040	NA	NA		NA
42473	403.6	81.7	144.1	311.6	267.4	NA	NA		NA
42474	50.68	96.57	55.94	64.67	28.85	NA	NA		NA
42482	ND	28.85	35.56	21.22	22.4	NA	NA		NA
42487	40.25	21.91	39.93	31.72	33.72	NA	17.34		NA
42490	ND	68.9	ND	ND	94.4	NA	NA	F1	42.1
42493	90.78	ND	39.6	80.03	83.39	NA	54.66	B2	98.8
42501	76.93	73.68	334.81	84.88	1175.4	90.78	NA		NA
42505	35.2	26.9	34.6	24.4	36.7	NA	23		NA
42506	45.74	69.09	55.58	54.65	87.53	65.74	NA	F2	57.4
42507	27.08	34.76	28.7	45.57	25.64	NA	NA		NA
42508	64.66	52.82	ND	44.26	31.82	41.3	NA		NA
42509	406.33	337.62	116.08	165.43	364.28	NA	NA	B1	298
42511	141.98	37.48	120.39	55.62	363.89	NA	NA		NA
42521	63.6	47.6	56.6	52.7	79.2	NA	NA		NA
42524	24.74	ND	39.53	ND	47.99	NA	NA	B2	24.5
42525	26.19	43.19	37.07	47.83	36.85	NA	39.7		NA
42526	58.71	193	128.7	263.77	835.85	NA	NA		NA
42531	ND	116.1	ND	34.5	45.3	NA	NA		NA
42534	25.08	41.66	19.42	ND	57.48	NA	NA	B1	28.3
42536	17.72	25.17	24.84	28.87	24.18	NA	NA		NA
42537	70.38	210.86	53.77	69.08	515.78	NA	NA		NA
42542	142.1	105.5	146.4	106.2	410	NA	NA		NA
42543	311.98	208.56	64.01	33.62	893.25	NA	124.48		NA
42550	47.48	61.92	ND	ND	47.38	NA	NA		NA
42553	ND	28.6	25.3	34.2	41.2	NA	NA		NA
42554	125.5	175.4	72.5	107.6	283.4	NA	125.2		NA
42555	ND	27	ND	33.8	ND	NA	NA		NA
42557	98	69.5	90	79.4	55.6	NA	NA		NA
42558	27.3	57.4	33.9	36.7	55.3	NA	NA	F1	48.5
42562	40	43.2	34.8	67.5	44.2	NA	NA		NA
42565	34.64	ND	29.55	34.19	38.62	NA	NA		NA
42568	58.8	122.8	94.2	100.7	706	88.8	NA		NA
42573	23.9	18.99	39.35	ND	25.73	44.81	NA		NA
42577	25.89	40.9	36.41	42.3	36.67	NA	NA		NA
42578	92.96	67.58	ND	53.33	102.96	NA	48.15	B2	41.3
42579	29.26	41.02	29.4	27.05	42.68	NA	NA		NA
42581	147.07	135.36	362.76	158.01	229.81	NA	NA		NA
42582	27.6	40.1	28.7	33.4	48	NA	NA	B2	22
42590	247.99	123.94	203.84	47.61	325.75	NA	NA	B2	68.2
42593	51.3	25.6	34.8	50.3	28.7	NA	NA		NA
42595	118.19	143.24	43.82	88.64	56.58	NA	NA		NA
42604	109.77	67.31	NA	65.89	NA	64.49	NA		NA
42610	58.6	29.77	85.37	51.86	136.16	NA	45.84	B2	442
42613	254.78	287.03	73.65	160.29	71.13	NA	NA		NA
42614	38.4	49.3	193.1	81.8	77	NA	56.3	Drip	84.2
42616	35.06	ND	30.29	ND	32.48	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42618	ND	ND	ND	ND	78.8	NA	NA		NA
42619	45.82	29.84	ND	ND	23.34	NA	NA		NA
42620	33.72	71.34	90.26	40.69	1817.3	NA	NA	B2	41.9
42623	41.12	42.54	61.77	58.96	55.52	NA	NA	B2	41.7
42624	261.24	258.73	160.15	106.58	1565.1	NA	NA		NA
42627	25.56	21.56	27.58	28.4	NA	NA	NA		NA
42628	360.54	149.77	134.35	208.71	780.43	NA	NA		NA
42631	89.4	187	73	102	285.6	NA	NA		NA
42635	125.36	238.54	103.76	256.97	65.88	NA	NA		NA
42637	31.15	68.87	33.6	ND	24.7	ND	NA		NA
42638	181.45	280.7	182.91	118.78	134.39	170.92	NA		NA
42643	55.82	73.88	40.05	51.13	43.4	NA	NA		NA
42645	26.2	ND	30.8	ND	20.69	NA	NA		NA
42646	161	131.7	235.2	195	342.2	NA	NA		NA
42648	36.76	27.73	38.66	ND	33.46	NA	NA		NA
42660	71.91	55.5	61.96	ND	ND	NA	NA		NA
42662	94.7	101.97	68.52	129.73	630.76	NA	NA		NA
42665	25.5	45.2	32.8	32.7	57.4	NA	NA		NA
42666	54.1	88.5	55.7	35.3	39.7	NA	NA		NA
42668	81.9	129.6	240.6	90.3	481.6	NA	NA		NA
42674	115	166.8	160.8	67.4	965.6	NA	NA		NA
42678	58.87	101.66	126.76	71.81	63.13	NA	NA	Drip	104
42679	46.45	69.61	35.56	32.65	114.84	NA	NA		NA
42686	92.88	89.62	89.34	93.89	517.08	NA	NA		NA
42687	99.08	35.03	57.44	84.55	353.83	NA	32.3		NA
42690	127.4	84.9	127.1	137	153.5	NA	NA		NA
42695	56.37	54.98	70	77.14	93.99	NA	NA		NA
42697	86.73	92.96	91.5	117.83	62.72	NA	NA		NA
42705	67.9	52	54	44.4	67	NA	NA		NA
42708	24.17	54.72	23.04	44.51	37.18	NA	42.75		NA
42709	NA	57.7	23.1	32.4	84	NA	NA		NA
42710	24.43	49.81	74.31	118.78	140.58	NA	83.3		NA
42713	84.28	80.94	37.06	96.04	105.12	NA	NA		NA
42716	35.57	36.99	29.24	55.73	25.35	NA	25.31		NA
42717	ND	24.7	40.68	42.22	ND	NA	29.34	Drip	20.8
42718	46.9	45.5	42.2	48.8	218.2	NA	90.2	F2	60.7
42720	114.06	107.51	161.39	149.47	67.67	NA	NA	Drip	86.2
42722	38.2	62.22	49.13	88.87	242.44	NA	62.69		NA
42724	41.33	132.33	53.75	63.84	132.23	NA	131.61		NA
42725	153.86	136.89	73.83	123.15	45.71	NA	NA		NA
42728	98.7	140	60.6	74.9	484.4	NA	NA		NA
42730	43.54	ND	ND	ND	54.19	NA	NA		NA
42734	48.05	24.9	19.96	49.83	170.14	NA	NA		NA
42736	79.72	56.96	102.25	79.61	55.88	NA	NA		NA
42740	NA	92.89	419.19	105.39	195.99	NA	NA	F2	59.4
42741	108.49	72.83	83.27	147.2	46.47	NA	NA		NA
42742	76.61	92.96	76.26	27.85	638.82	NA	NA		NA
42744	ND	53.1	23.2	54.2	22	NA	25.9	Play	25.9
42748	55.4	85.1	47.8	ND	73.9	NA	NA		NA
42752	40.55	31.77	23.51	24.67	25.89	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42753	43.2	49.9	41.3	36.6	54.9	65.3	NA		NA
42754	150	161	231.2	105.2	361.4	105.8	NA		NA
42755	62.95	128.35	100.14	181.54	1139.8	NA	NA		NA
42759	107.7	35.6	86.9	54.6	26	NA	NA		NA
42763	777.6	ND	50.7	59.1	68.4	NA	81.2	B2	46.7
42764	50.62	44.13	88.2	41.36	479.74	NA	NA		NA
42769	75.6	98.1	75.3	161.1	68.8	105.7	93.8		NA
42771	68.43	103.69	63.22	48.52	68.4	NA	NA		NA
42783	24.3	27.1	ND	26.9	98.9	NA	NA		NA
42786	101.5	108.5	74.8	42.6	71.5	NA	NA		NA
42791	131	44.4	95.2	46.4	194.7	NA	59.3		NA
42792	120.85	85.97	44.62	34.27	100.54	NA	NA		NA
42793	81.92	201.93	112.86	124.86	428.98	NA	NA		NA
42795	90.7	65.9	83.7	55.9	36.1	NA	NA		NA
42796	38.64	43.64	60.99	39.87	31.74	NA	NA		NA
42804	114.72	55.09	178.13	41.96	365.46	NA	52.61	F2	71.6
42809	26.55	22.45	24.01	31.25	34.33	NA	NA		NA
42815	96.96	127.17	106.92	84.45	62.59	NA	NA	Drip	45.3
42817	52.84	85.16	54.68	25.59	58.13	NA	NA		NA
42818	147.5	152.1	190.6	203.9	970.4	500.8	NA	Drip	2090
42822	154.72	76.17	64.06	39.71	109.18	NA	NA		NA
42823	113.02	119.84	129.04	328.82	199.71	NA	NA		NA
42829	33.25	ND	27.87	26.84	NA	NA	NA	B2	20.8
42830	137.54	71.64	175.63	123.48	212.33	340.73	216.93		NA
42831	84.8	75.1	ND	ND	83.7	NA	NA		NA
42834	193.6	103.4	NA	203.1	244.6	NA	NA	B2	190
42835	145.9	95.1	117.8	74	232.6	NA	NA		NA
42841	65.3	64.7	41.2	56.6	53.1	NA	NA		NA
42846	41	52	83	42	43	NA	26		NA
42850	139.11	321.48	NA	259.4	260.05	NA	NA		NA
42851	119.18	204.05	84.33	253.2	166.99	NA	NA		NA
42852	126.38	105.37	122.72	249.91	1587.3	NA	NA		NA
42855	379.6	317	NA	NA	1748.8	NA	NA		NA
42856	61.8	54.8	81.5	109.6	193	NA	91.4	F2	45.7
42857	118.6	214.6	49.5	951.2	828.8	NA	NA		NA
42861	25.73	29.4	25.22	35.14	NA	NA	NA		NA
42863	46.17	27.88	48.03	37.5	NA	NA	NA		NA
42864	85.38	119.78	196.37	783.28	296.81	NA	326.84		NA
42867	449.6	345.6	683.6	74.2	897.6	NA	NA	B2	84.6
42869	81.24	86.99	NA	84.14	344.98	NA	NA		NA
42878	43.3	26.8	42.2	37.1	29	NA	NA		NA
42880	243.48	161.95	68.3	87.89	1393.7	107.41	NA		NA
42886	37.42	24.61	37.97	74.21	250.26	NA	NA	B1	35.4
42889	100.46	76.6	84.43	89.04	333.48	NA	NA		NA
42890	111.43	93.76	53.58	47.97	153.71	NA	NA		NA
42891	132.52	109.36	133.09	63.5	513.45	NA	NA		NA
42900	149.07	133.97	118.04	134.25	267.88	NA	NA		NA
42908	51.3	41.6	36.2	70.4	51.3	NA	NA	F2	39
42916	91.59	65.6	153.66	121.31	171.5	NA	NA		NA
42917	272.4	446	106	85.8	4569.6	NA	NA	Drip	5160

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

42918	67.83	107.47	92.24	81.68	588	NA	NA		NA
42920	134.76	92.29	125.04	207.55	778.36	NA	NA		NA
42923	103.05	44.01	45.15	33.41	42.83	NA	NA	F1	102
42925	359.34	58.7	197.03	104.68	298	72.59	NA		NA
42926	157.3	201.5	156.2	156.2	1289.6	NA	NA	F1	227
42934	72.09	47.12	55.91	101.53	170.74	NA	NA		NA
42935	103.3	59.42	47.02	78.1	112.21	NA	NA		NA
42940	31.9	26.99	75.42	24.8	34.96	NA	NA		NA
42942	261.25	702.33	269.74	142.36	661.4	NA	NA		NA
42954	107.46	120.37	182.71	86.66	894.39	NA	NA		NA
42955	78.2	ND	113.1	ND	134.3	NA	NA		NA
42956	NA	143.2	ND	41.17	1463.4	NA	41.05		NA
42958	118.66	134.16	99.31	160.16	1156.8	NA	NA		NA
42960	74.8	46.4	63.5	58.8	506	NA	NA		NA
42962	54.76	67.84	74.46	38.55	433.68	NA	NA		NA
42968	146.8	418.8	263.4	266.2	848	NA	NA		NA
42971	90.22	98.71	134.92	71.74	166.89	NA	NA		NA
42973	39.7	94.9	42.2	65.7	76	NA	NA	F1	44
42975	157.05	74.12	83.76	152.44	520.08	NA	NA	B2	121
42983	31.9	26.7	35.9	ND	25.4	NA	NA	B1	32
42989	62.1	61.7	76.1	105.7	125.5	NA	NA		NA
42992	71.11	48.85	107.87	75.9	31.15	NA	57.74	B1	110
42994	104.96	61.28	70.81	85.33	313.56	NA	62.84		NA
43000	48.8	84.43	128.74	59.63	99.36	73.98	NA	B1	159
43002	76.8	92.2	ND	52.8	323.6	NA	87.2		NA
43004	51.35	176.37	48.78	91.23	213.36	NA	NA		NA
43006	46.81	46.56	37.61	49.72	52.99	NA	NA	Drip	46.1
43007	NA	NA	118.49	94.04	107.48	NA	NA		NA
43020	90.76	52.83	53.67	93.8	268.69	NA	NA		NA
43028	136.8	135.9	43.2	78.2	269.8	NA	NA	F2	121
43031	33.9	39.2	52.7	40.4	47.3	NA	NA		NA
43032	40.86	122.81	137.57	88.89	426.35	NA	NA	F1	30.1
43037	55.06	76.68	39.69	24.53	58.65	NA	NA		NA
43039	66.7	46.78	31.59	60.42	55.11	NA	NA	B2	411
43040	87.15	67.48	44.22	56.7	311.79	NA	NA		NA
43044	35.5	32.12	48.59	49.67	58.19	NA	NA	F2	43.9
43045	70.2	36.7	47.5	35.5	702.4	NA	NA		NA
43047	83.78	109.03	136.94	80.01	306.91	NA	NA		NA
43048	110.61	119.2	104.43	215.94	87.32	NA	NA	Drip	111
43054	73.63	30.96	81.1	79.84	162.76	NA	NA		NA
43055	87.6	169.57	127.29	49.71	686.66	NA	90.15		NA
43060	47.11	78.43	57.43	28.29	36.5	NA	ND		NA
43065	204	266.4	172.6	159.2	2908.8	NA	NA		NA
43067	41	32.6	NA	NA	39.7	NA	NA		NA
43068	22.75	30.17	34.31	ND	35.02	NA	NA	F1	40.8
43069	65.8	53.1	48.3	54.6	208.2	NA	NA		NA
43071	40.19	45.26	34.42	42.47	175.17	NA	NA		NA
43073	39.42	34.69	929.36	56.66	73.48	NA	NA		NA
43076	NA	48.46	30.01	38.35	53.73	NA	NA		NA
43078	23.1	ND	28.4	24.9	25.6	NA	ND	Drip	74.5

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Omaha Lead Site
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43080	ND	24	24.1	ND	42.3	NA	NA	Drip	25.5
43081	ND	ND	63.1	71.2	484.4	NA	NA		NA
43085	56.1	62.1	109.83	36.64	181.2	NA	NA	Drip	61.3
43086	165.48	176.1	38.18	62.1	412.27	NA	NA		NA
43093	59.3	171.8	126.4	70.7	95.3	NA	NA		NA
43096	230.89	390.29	46.38	47.46	1092.3	NA	NA		NA
43098	98.26	57.72	57.76	59.33	113.06	84.35	NA		NA
43099	52.54	60.61	42.33	37.71	48.05	NA	NA		NA
43101	102.5	23.4	24.5	20.2	163.4	NA	NA		NA
43102	46.5	58.6	35.8	31.7	54.4	NA	NA		NA
43103	66.6	232.85	217.17	37.27	292.26	NA	NA	B1	162
43104	34.32	19.42	41.86	ND	21.77	NA	NA	Drip	27.3
43109	72.93	79.57	50.06	62.33	214.88	NA	NA	B1	35.3
43114	42.35	65.1	39.81	55.07	95.64	NA	NA	F1	41.1
43115	59.25	NA	226.84	48.03	41.01	NA	NA		NA
43116	27.4	31.1	ND	ND	24.1	NA	NA		NA
43119	36.8	36.7	23.1	35.1	39.7	NA	NA		NA
43120	42.78	44.47	ND	ND	86.02	NA	NA	F1	47.6
43122	67.29	60.86	72.46	47.94	62.74	NA	NA		NA
43125	57.74	48.54	43.6	37.58	523.78	NA	20.63	Play	42.3
43126	28.74	25.32	38.72	38.81	42.97	NA	NA		NA
43128	211.47	159.22	144.62	239.25	80.24	NA	NA		NA
43130	92.81	53.84	56.17	NA	141.73	NA	NA	F1	106
43131	45.87	43.7	94.32	56.58	110.49	NA	NA		NA
43133	32.94	57.77	39.8	43.92	23.83	ND	NA		NA
43134	58.91	44.75	129.84	126.2	118.78	NA	NA		NA
43136	73.84	52.46	89.3	124.46	161.92	NA	NA		NA
43141	31.66	47.32	49.37	49.53	117.25	NA	NA		NA
43143	144.3	81.9	59.2	27	121.6	NA	NA		NA
43149	47.07	ND	69.09	35.89	58.1	NA	NA		NA
43152	53.2	71.2	54.1	47.9	196.3	NA	NA		NA
43159	30.7	38.7	38.9	31.4	NA	NA	NA		NA
43161	49.6	63.2	85.9	86.4	60.1	NA	NA		NA
43164	303.6	132.8	241.4	219.2	149.7	NA	NA		NA
43169	52.69	67.26	92.85	NA	103.55	NA	NA		NA
43173	121.6	165.1	52.7	31.1	67.2	NA	24.5		NA
43178	261	97.7	55.4	63.6	463.2	NA	NA		NA
43180	ND	95.9	48.3	56.9	466	NA	39.4		NA
43182	55.31	19.1	49.6	44.16	55.93	NA	NA		NA
43186	116.1	24.8	40.6	27.7	105	NA	NA		NA
43187	175.5	54.11	46.28	56.27	77.49	NA	NA		NA
43192	128.33	175.19	37.29	96.82	375.63	NA	NA	B2	94.1
43194	32.28	75.03	61.57	38.44	67.61	NA	NA	F2	108
43200	51.5	47.2	30.1	20.8	26	NA	ND		NA
43201	30.5	35.9	47.1	48	30.3	NA	39.4		NA
43202	133.75	55.6	68.14	75.84	38.78	NA	NA		NA
43203	45.97	34.8	ND	ND	36.3	NA	NA		NA
43204	23.8	55.3	40	35.9	66	NA	NA	F1	34.5
43206	71.57	45.75	26.06	21.15	ND	NA	NA		NA
43208	105.46	34.05	50.92	ND	ND	NA	30.03		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43209	68.3	92.8	52.8	139.6	87.9	NA	NA		NA
43212	62.66	19.77	17.64	27.73	67.13	NA	NA	B1	21.5
43217	68.9	74.9	27.4	25.6	32	NA	NA		NA
43218	59.72	46.24	45.67	26.27	35.83	NA	NA	B2	31.6
43220	31.64	35.03	24.3	ND	43.04	NA	NA		NA
43222	68.4	91.88	111.84	82.23	145.94	NA	NA		NA
43225	42.19	88.72	35.92	ND	40.5	NA	NA		NA
43227	33.83	31.11	51.53	33.3	92.46	NA	NA	F1	31.5
43228	66.66	47.49	40.72	161.83	61.38	NA	NA	B1	39
43230	134.83	61.68	47.88	30.5	52.25	NA	NA		NA
43232	18.74	40.99	24.42	32.85	63.63	NA	NA	F1	22.8
43233	99.2	39.9	78	22.9	59	NA	NA		NA
43234	61.9	105.3	68.9	73.1	30.9	NA	NA		NA
43236	ND	25.4	28.8	25.6	28	NA	NA		NA
43238	39.4	59.4	31.2	38	25.5	NA	NA	B2	23.1
43240	ND	33.7	26.3	24.5	37.3	NA	79		NA
43241	73.37	40.4	29.28	64.86	1358.8	NA	NA		NA
43242	55.97	35.74	37.11	ND	50.62	37.36	NA		NA
43244	41.05	73.14	77.93	44.16	ND	34.33	NA	F1	45
43246	57.1	84.2	38.8	67.3	170.7	NA	NA		NA
43248	ND	27.1	ND	ND	ND	NA	NA		NA
43249	ND	40.23	29.75	34.06	46.32	NA	NA	B1	28.6
43251	26.1	58.6	38.2	ND	ND	NA	NA		NA
43259	ND	37.1	44	25.5	ND	NA	NA		NA
43260	36	44	24	33	30	NA	NA		NA
43263	30.29	ND	ND	ND	44.38	NA	NA		NA
43266	37.9	68.6	34.3	21.8	34.8	NA	NA		NA
43267	33.62	37.06	38.19	38.4	NA	NA	NA		NA
43276	30.28	ND	43.08	26.57	47.09	NA	NA		NA
43278	44.35	38.99	ND	ND	ND	ND	ND		NA
43279	24	30.3	ND	ND	ND	NA	NA		NA
43282	ND	30.84	ND	95.01	19.9	NA	NA		NA
43287	ND	NA	NA	NA	ND	NA	NA		NA
43291	44.57	42.14	52.62	55.72	26.29	NA	NA		NA
43293	33.2	29.4	38.2	ND	62.5	NA	NA		NA
43294	33.61	31.46	33.26	24.08	39.6	NA	NA		NA
43298	ND	21.64	ND	18.58	19	NA	NA		NA
43300	ND	25.86	30.92	16.89	21.89	NA	NA		NA
43301	ND	19	24.8	25.5	33.8	NA	NA	B1	17.1
43303	ND	39.95	ND	26.62	ND	NA	NA	Drip	7.59
43305	34.11	38.3	40.08	43.63	31.74	NA	NA		NA
43309	29	34.6	39.4	ND	ND	NA	NA		NA
43314	37	21	24	35	33	NA	NA		NA
43316	ND	30.2	ND	ND	24	NA	NA	F2	24.4
43317	17.09	19.94	22.76	16.1	NA	NA	NA		NA
43318	ND	47.17	52.18	28.36	ND	NA	NA		NA
43324	ND	ND	28.49	ND	ND	NA	NA		NA
43325	ND	ND	ND	ND	ND	NA	38.29		NA
43336	ND	ND	29	19.5	27.3	NA	25.7		NA
43338	ND	ND	27.08	24.82	22.71	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43344	ND	40.55	ND	23.65	ND	NA	NA	B2	27.8
43347	22.1	33.5	ND	20.6	28.1	NA	NA		NA
43350	42.87	38.71	51.26	83.44	65.34	NA	NA	Drip	182
43351	36.17	54.11	94.97	46.57	316.07	NA	NA		NA
43353	18.11	37.09	30.18	56.22	47.43	NA	NA		NA
43356	30.6	66	58.3	36.8	47.2	NA	52.8		NA
43360	80.6	77.4	77.6	98.6	269.4	NA	NA		NA
43365	38.38	46.36	ND	ND	ND	NA	NA		NA
43367	136.4	57.3	35	ND	28.7	NA	NA		NA
43369	26.33	ND	ND	23.71	ND	NA	NA	Drip	19.3
43375	35.53	26.7	ND	29.89	19.41	NA	45.4		NA
43376	23.8	22.7	ND	ND	30.2	NA	NA	B2	21.9
43377	17.2	53.79	47.56	144.86	NA	NA	NA		NA
43380	ND	38.77	ND	37.4	ND	NA	NA		NA
43384	24.6	29	ND	ND	ND	NA	NA		NA
43388	27.82	40.73	115.89	64.5	30.77	NA	NA		NA
43389	36.9	38	18.2	ND	20.4	NA	NA		NA
43397	59.6	91.9	35.8	38.2	46	NA	NA		NA
43398	34.78	42.96	33.73	27.08	58.11	NA	NA	B1	27.9
43399	28.81	35.56	ND	42.83	47.68	NA	NA		NA
43404	29.2	ND	115.87	69.06	716.43	NA	NA		NA
43405	31.6	36.1	ND	ND	31.6	NA	NA	B1	16.9
43407	26.11	ND	43.38	52.2	ND	NA	NA		NA
43413	ND	26.6	23.7	29	ND	NA	44.4		NA
43415	73.07	ND	ND	18.75	56.98	NA	NA		NA
43416	53.53	41.09	26.4	44.54	45.27	NA	NA		NA
43422	29.05	ND	ND	37.11	ND	NA	NA		NA
43423	14.92	13.08	12.45	12.13	9.7	NA	11.79		NA
43428	41	ND	27	48	28	NA	19	F2	21.2
43434	26.36	26.21	18.51	22.19	NA	NA	NA		NA
43448	24.79	20.82	25.38	27.07	31.86	NA	21.59	B1	25
43454	ND	24.91	ND	ND	27.5	NA	NA		NA
43459	ND	33.2	29.1	ND	ND	NA	NA	F1	20.8
43460	34.65	26.4	23.14	34.41	37.36	NA	NA		NA
43462	ND	46.3	56.1	2649.6	48.1	NA	NA		NA
43464	26.8	ND	27.7	30.2	30.9	NA	22.7		NA
43465	57	33	56	27	35	NA	NA		NA
43466	71.82	29.73	26.37	ND	ND	NA	NA		NA
43469	ND	33.84	ND	ND	NA	NA	28.75		NA
43470	73.66	28.12	24.77	ND	34.7	NA	NA		NA
43473	51.17	50.2	26.29	113.1	366.88	NA	NA		NA
43474	30.56	ND	36.58	22.05	68.66	28.87	NA		NA
43475	35.31	30.89	ND	19.84	25.52	38.47	ND	Garden	27
43479	25.7	28.5	ND	ND	35.1	NA	42.3	B2	25.8
43486	27.22	24.59	41.22	25.02	24.45	NA	NA		NA
43495	30.25	ND	ND	ND	48.56	NA	NA		NA
43500	ND	ND	19.15	25.73	22.67	NA	NA		NA
43504	32.19	35.61	80.81	26.22	31.37	NA	NA		NA
43506	23.77	ND	ND	ND	ND	NA	NA		NA
43510	96.1	56.8	47.6	24.5	38.1	NA	NA		NA

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Omaha Lead Site
Omaha, Nebraska

43512	20.69	16.39	27.49	14.62	NA	NA	NA		NA
43514	ND	23.18	68.84	ND	27.98	NA	NA		NA
43515	ND	58.1	65.9	325	204.8	NA	NA		NA
43527	ND	ND	ND	ND	34.91	NA	NA		NA
43534	ND	33.78	ND	37.67	71.12	NA	NA		NA
43535	30.19	ND	32.3	39.86	ND	NA	NA		NA
43538	30.23	31.06	ND	ND	27.03	NA	NA		NA
43539	25.57	37.71	38.38	NA	ND	NA	NA		NA
43542	29.1	40.3	35	50.7	37.1	NA	NA		NA
43546	68.37	78.91	86.16	111.47	111.83	NA	NA		NA
43554	75.29	32.22	47.34	63.5	113.83	NA	NA		NA
43568	25.27	ND	ND	ND	19.51	NA	28.71	B1	16.9
43573	26.07	41.53	ND	ND	ND	NA	NA		NA
43575	20.54	38.04	ND	23.34	25.27	ND	NA		NA
43578	22.75	30.53	ND	34.81	105.81	NA	NA	F2	19.9
43591	32.5	27.8	ND	27.1	ND	NA	NA		NA
43592	ND	23.86	23.38	27.15	ND	NA	NA		NA
43593	60.32	38.62	ND	ND	NA	NA	25.91	Drip	25.1
43598	29.35	39.93	ND	38.69	ND	NA	NA		NA
43600	37.96	ND	40.72	61.22	ND	NA	NA		NA
43605	ND	20.19	ND	ND	ND	NA	NA		NA
43606	ND	31.29	ND	20.54	ND	NA	NA		NA
43611	ND	ND	28.7	ND	29.7	NA	NA		NA
43613	46.1	24	29.4	34.9	287	NA	NA		NA
43629	40.2	62.1	60.9	50	98.8	NA	NA	B2	46
43631	27.58	25.97	23.7	27.91	NA	NA	NA		NA
43636	ND	ND	27.35	26.42	26.76	NA	21.64		NA
43641	ND	28.74	ND	ND	ND	NA	NA		NA
43643	33.24	42.42	ND	ND	ND	NA	NA		NA
43644	ND	25.51	38.94	25.87	83.89	NA	NA		NA
43651	36.88	21.47	ND	29.71	36.06	NA	NA		NA
43652	28.75	25.2	24.98	22.79	ND	NA	NA	B1	22.4
43655	ND	29.15	35.13	23.64	33.32	NA	NA	B2	15
43660	ND	20.31	35.16	ND	21.41	NA	NA		NA
43661	98.3	142.9	139.2	125.1	189	NA	47		NA
43664	43.82	49.21	40.78	25.89	26.55	NA	NA		NA
43665	68.5	135.8	34.54	42.91	37.83	NA	NA	Drip	22.6
43666	62.68	49.8	100.91	60.55	27.71	NA	74.45	B2	67.5
43667	ND	57.76	36.63	55.27	109.09	NA	NA		NA
43668	67	40	43	27	35	NA	NA		NA
43669	144.4	171.2	156.5	72.3	757.6	NA	60		NA
43671	42.5	44.7	61.1	34.2	392.6	75.2	NA		NA
43673	105.49	79.24	55.94	47.66	70.28	NA	NA		NA
43674	77.54	65.66	60.36	96.3	55.21	53.02	NA		NA
43675	64.25	141.24	63.17	53.19	117.78	NA	NA		NA
43676	35.65	76.3	92.72	37.63	51.58	NA	64.41	B2	52.6
43677	56.3	78.5	57.9	75.1	145.3	NA	53.6		NA
43678	155.16	81.54	65.67	39.43	41.73	NA	NA		NA
43679	94.66	54.95	NA	136.87	29.14	NA	NA		NA
43680	191.3	43.37	41.8	31.07	48.84	ND	NA	B2	40.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43681	99.42	51.25	38.5	30.85	54.74	NA	NA		NA
43682	80.75	92.37	51.89	55.86	49.08	NA	NA		NA
43683	27.24	31.01	21.26	30.53	18.03	NA	NA		NA
43684	ND	60.6	ND	ND	91.2	ND	ND	F2	32
43685	91.53	89.13	29.68	75.48	47.69	NA	60.66		NA
43686	35	28	36	30	43	NA	20		NA
43687	30.63	57.06	39.53	77.18	154.09	NA	NA		NA
43689	43.48	44.75	91.02	53.73	90.71	29.23	NA		NA
43690	69.51	57.77	31.85	36.79	162.05	NA	NA		NA
43691	47.47	63.26	32.93	40.42	116.27	NA	NA	F1	57.5
43692	33.94	206.73	46.92	90.56	23.53	NA	NA		NA
43693	117.7	80.9	70.8	56.3	128.5	NA	NA		NA
43694	NA	66	25	24	33	NA	NA	Drip	34.4
43695	29.21	42.93	19.61	31.84	68.67	NA	NA	B1	26.4
43696	144	140	94	114	233	NA	NA		NA
43698	35.56	21.08	51.89	42.76	60.28	NA	NA	B1	41.8
43699	71.34	32.48	26.99	37.9	42.57	NA	NA		NA
43700	37.01	NA	60.77	37.28	156.18	NA	NA		NA
43701	NA	42	159	47	48	NA	NA		NA
43702	72.75	90.32	64.38	118.27	73.77	NA	NA		NA
43703	54.21	60.38	74.38	72.62	103.05	47.85	NA	Garden	57
43704	26.17	35.52	24.69	40.04	34.11	NA	NA		NA
43705	174.28	212.89	80.45	122.51	74.76	NA	NA		NA
43706	45.3	46.4	47.47	66.53	69.09	NA	NA		NA
43707	81.33	57.33	70.77	48.43	99.13	NA	51.6	F2	51.4
43708	63.11	NA	NA	44.49	NA	38.65	44.1		NA
43709	293.41	66.58	78.74	56.16	67.53	NA	NA	B1	82.6
43710	66.55	55.17	79.07	39.76	43.27	NA	NA		NA
43711	27.6	32.74	90.61	43.72	93.21	NA	104.81	F2	28.6
43713	ND	37.56	109.64	96.53	75.21	NA	NA		NA
43714	46.75	67.62	35.58	474.88	31.61	NA	52.89	B2	400
43716	40.53	49.65	45.24	49.43	30.43	NA	61.8		NA
43717	173.8	90.5	102.5	65.2	73.3	78.6	97.4		NA
43719	72.23	90.52	61.45	60.72	45.35	NA	NA		NA
43720	50.69	85.54	89.08	140.9	117.43	NA	NA		NA
43721	61.46	79.28	74.33	132.56	61.76	NA	NA		NA
43722	74.65	64.35	70.17	53.52	110.54	NA	74.65		NA
43724	89.35	104.04	80.4	214.04	68.71	NA	NA		NA
43725	131.2	100.3	54.9	179.4	70.7	NA	88.9		NA
43726	NA	90.69	NA	205.13	363.33	NA	NA		NA
43727	151.16	149.26	224.14	445.24	275.24	NA	NA		NA
43728	93.94	222.08	201.95	176.81	660.25	NA	NA		NA
43729	282	142	87	71	88	NA	NA		NA
43730	78.61	151.95	45.06	94.59	39.22	NA	43.96		NA
43731	57.78	51.6	101.22	100.06	45.11	50.29	NA		NA
43732	45.53	88.77	94.58	65.99	182.01	NA	NA		NA
43733	67	47.9	80.8	85.3	93.5	86.7	47.8		NA
43734	67.86	91.13	95.02	43.94	77.63	NA	49.96		NA
43735	38	49	57	31	31	NA	NA		NA
43736	54.08	NA	34.11	48.01	48.3	NA	NA	B1	37

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43737	34.79	62.7	66.6	157.25	281.51	86.37	61.78		NA
43738	82.7	76.6	41.5	69.6	63.1	NA	48.1		NA
43739	53.43	122.27	106.47	91.29	82.55	NA	NA		NA
43740	155.14	139.06	84.22	264.58	188.44	NA	NA		NA
43743	50.5	100.8	103.6	58.9	67.8	NA	NA		NA
43744	41.95	NA	60.39	NA	NA	34.03	NA	B1	49.7
43745	44.49	76.9	47.84	40.09	62.07	NA	NA		NA
43746	122.54	69.93	73.99	137.19	112.64	NA	NA	F1	125
43747	120.55	61.35	91.15	48.33	NA	NA	NA		NA
43748	316.34	111.13	59.79	68.87	133.23	NA	NA		NA
43749	103.76	87.05	62.63	68.58	34	NA	NA	B1	68.8
43750	154.19	65.89	74.59	74.93	306.42	NA	NA		NA
43752	114.9	216.4	88.8	74.4	97.2	45.7	NA		NA
43753	128.32	119.91	52.58	188.25	110.96	NA	NA	B1	50.7
43755	121.35	63.43	87.07	75.95	84.98	NA	NA		NA
43758	55	56	123	598	158	NA	NA		NA
43759	103.4	66	81.5	208.2	87.3	NA	NA		NA
43760	90.9	130.69	250.7	193.63	246.25	NA	NA		NA
43761	141	81.5	75.2	143.3	813.2	NA	75.5		NA
43762	87.61	175.65	71	127.62	395.37	NA	51.12		NA
43764	58.57	67.95	91.44	44.6	359.73	NA	NA		NA
43765	113.46	117.25	65.37	69.55	29.99	NA	95.82		NA
43766	74.44	53.64	43.12	27.89	99.39	NA	NA		NA
43768	67.68	111.87	57.55	150.18	145	NA	NA	Drip	342
43769	56.53	373.32	39.32	56.88	72.56	67.1	NA	B1	42.8
43771	49.75	52.46	57.59	67.69	NA	NA	NA	B2	67.9
43772	21.42	38.08	31.2	42.46	49.93	47.68	NA		NA
43773	60.74	53.46	57.42	84.11	94.16	NA	NA		NA
43774	291.16	317.61	101.19	139.55	ND	NA	184.87	B1	77.6
43775	56.71	54.81	73.78	64.1	80.18	NA	NA		NA
43777	ND	31.97	36.25	50.24	ND	NA	72.51		NA
43778	NA	41.65	NA	37.79	58.46	NA	NA		NA
43781	54	47	68	53	NA	NA	NA		NA
43782	88.86	130.87	40.06	65.11	31.41	NA	NA		NA
43783	49.58	58.53	59.65	35.1	51.07	NA	NA		NA
43784	73	65	76	67	NA	NA	NA		NA
43785	24	NA	31	37	60	NA	NA		NA
43786	82.3	73	42.4	32.8	38.9	31.1	NA		NA
43787	67.37	78.6	32.81	44.41	128.91	NA	NA		NA
43788	34.86	47.33	32.63	24.73	80.02	NA	NA		NA
43789	80.61	114.85	43.72	178.72	35.53	NA	NA		NA
43790	NA	44.41	56.12	29.79	38.33	42.14	NA	Garden	39.8
43793	84	69	102	93	189	NA	NA	B2	123
43794	54	NA	41	45	51	NA	43		NA
43795	56.8	71	54.1	157	256.2	41.4	NA	Garden	63.7
43796	26.28	32.28	29.01	37.68	59.67	NA	NA		NA
43797	88.6	78.58	22.98	254.51	31.79	NA	NA		NA
43799	48.92	52.82	46.69	44.97	50.29	NA	46.96	F1	138
43800	77.97	61.87	71.85	60.39	54.62	NA	NA	B1	74.6
43802	86.24	57.86	62.99	98.07	701.04	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43803	176.02	103.89	34.29	43.64	50.76	68.12	27.01		NA
43805	153.9	150.3	66.7	74.3	24.2	19.8	NA		NA
43806	33.36	58.71	58.48	94.81	66	NA	146.93	Play	140
43808	70.83	93.04	91.21	72.54	33.97	NA	NA		NA
43809	75.92	55.73	222.8	85.8	62.89	NA	134.24		NA
43810	44.32	41.36	82.99	31.63	36.46	NA	NA		NA
43811	50.1	47.47	53.37	52.49	46.5	NA	NA		NA
43812	51	58	199	52	NA	NA	NA		NA
43813	158.28	68.66	69.48	44.65	68.46	60.89	NA	B1	65.7
43815	41.66	59.9	139.09	46.55	332.97	NA	NA		NA
43816	55.25	106.81	70.05	121.8	177.15	105.2	NA		NA
43817	50.05	52.25	129.68	52.87	248.04	NA	NA		NA
43818	105.07	36.94	56.32	186.9	113.42	NA	NA	F2	48.4
43819	71.76	25.38	144.59	54.26	55.16	NA	NA		NA
43820	54.53	42.43	253.19	39.33	60.69	NA	NA		NA
43821	215.4	318.2	120.5	101.5	737.2	NA	NA	F1	215
43823	50.09	29.5	300.37	92.12	149.02	NA	NA		NA
43824	79.12	79.76	92.2	98.43	113.93	NA	NA		NA
43825	74.8	71.5	129.7	80	66.2	NA	NA		NA
43826	100.14	91.25	138.13	197.81	356.53	NA	NA		NA
43827	57.79	63.73	37.48	58.74	85.09	NA	NA		NA
43828	90.85	53.98	288.59	167.84	172.43	NA	NA	B1	289
43829	63.12	132.9	63.52	243.58	96.3	NA	NA		NA
43830	65.14	40.22	110.35	44.15	24.89	NA	NA		NA
43831	122.74	51.69	30.87	27.38	141.32	NA	NA	Drip	129
43832	47.37	78.85	41.03	33.54	31.14	NA	NA	Drip	29.9
43833	72	58	71	101	98	NA	NA		NA
43834	79.9	48.5	92.7	44	75.3	NA	NA		NA
43836	50.51	92.55	50.53	191.95	94.64	91.74	65.4	B2	599
43838	20.5	29.83	32.27	46.81	33.64	NA	25.63	Drip	37.3
43839	51.78	96.43	49.78	48.18	56.76	NA	NA		NA
43843	76	66	171	178	156	NA	NA	F1	77.1
43845	102.22	91.96	132.81	61.64	64.53	NA	NA		NA
43846	70.23	23.51	85.74	33.65	725.57	NA	67.28	B2	38.5
43848	79.3	51.8	60.4	ND	170.5	62.5	NA	Drip	153
43849	49.77	64.6	111	104.59	253.64	NA	91.52		NA
43850	143.81	139.9	198.09	97.63	274.24	NA	NA		NA
43851	55.73	81.81	48.2	52.19	88.71	NA	NA		NA
43852	184	NA	51	64	42	NA	NA		NA
43853	156.69	238.81	136.75	310.62	663.97	NA	NA	F1	126
43854	112.74	256.99	327.13	672.19	153.16	NA	NA		NA
43855	117.65	79.57	180.05	115.71	92.71	NA	NA	Drip	77.9
43856	75	35	75	NA	986	NA	NA		NA
43858	118.9	136.5	105.4	158	112.7	NA	NA	B2	153
43859	45.05	37.73	49.55	19.29	66.16	NA	NA		NA
43860	40.72	127.6	142.56	157.6	36.18	NA	NA		NA
43861	29.55	37.66	50.82	31.66	49.24	NA	NA		NA
43862	49.61	31.11	76.31	33.53	19.51	NA	NA		NA
43863	26.5	25.25	73.85	58.06	22.36	NA	NA		NA
43864	86.1	62.4	38.19	47.98	71.07	NA	NA	B1	42.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43865	50.83	61.36	36.23	54.27	37	NA	37.68		NA
43866	NA	82.56	NA	98.66	98.8	NA	NA	Drip	166
43869	50	37	33	33	104	NA	NA	F1	51.7
43870	29.5	29.76	136.86	43.09	NA	NA	NA		NA
43871	55.39	64.21	56.55	24.35	45.13	30.62	43.78	Garden	37.8
43872	75.57	123.7	46.88	71.65	ND	NA	NA		NA
43874	115.06	278.53	176.54	125.07	1525.8	NA	NA	B2	107
43875	91	99	86	54	87	NA	NA		NA
43876	68.98	48.69	114.75	84.24	522.05	NA	NA		NA
43878	29	30	87	25	64	NA	30		NA
43880	159.9	73.1	117.7	78.6	281.6	NA	NA		NA
43881	74.71	105.2	44.1	46.96	57.9	NA	NA		NA
43882	110.14	73.6	105.84	196.83	125.13	NA	NA	B1	122
43884	154.15	77.06	52.26	149.83	29.44	NA	79.33		NA
43886	63.43	96.78	78.06	128.42	110.45	105.9	68.01		NA
43888	81.83	48.54	519.16	48.53	63.13	93.27	NA	B1	411
43889	73	61.9	53.6	50.5	38.6	26.2	NA		NA
43890	52.45	29.9	32.02	18.64	34.18	ND	NA		NA
43891	62.27	77.86	81.5	83.51	381.15	154.22	NA		NA
43892	43.73	51.82	72.64	137.62	228.18	166.58	NA	F1	54.9
43893	48.89	29.33	123.92	28.03	43.1	NA	44.82		NA
43894	71.34	84.6	121.44	69.37	1251.9	166.06	NA		NA
43895	52.53	38.8	32.44	42.24	37.98	NA	NA		NA
43896	52.03	68.71	62.1	63.58	194.35	NA	NA	Drip	296
43897	59	56	41	39	106	NA	NA		NA
43901	171.44	128.68	104.55	333.27	114.81	60.75	NA		NA
43903	87.3	22.74	38.97	58.11	43.48	NA	NA		NA
43904	39.08	36.27	71.38	128.56	50.08	NA	NA		NA
43905	99.65	47.02	22.58	16.73	116.99	NA	NA		NA
43906	34.41	99.05	87.02	46.83	67.51	NA	NA	Drip	73
43907	39.79	28.43	46.56	85.29	NA	NA	NA		NA
43908	34.73	35.95	36.3	30.57	84.6	NA	42.93		NA
43909	46.74	45.17	107.21	52.66	41.41	NA	NA		NA
43910	117.5	404.2	163	147.4	171.9	NA	NA		NA
43912	54.74	57.35	62.45	77.71	442.04	NA	97.15	F2	53.4
43913	45.64	27.68	47.92	34.43	36.48	NA	NA		NA
43914	53.15	189.33	120.41	59.03	56.69	96.5	NA		NA
43916	49.6	ND	77.8	78.6	56	NA	NA		NA
43917	155.91	150.92	104.17	98.76	306.69	111.09	NA		NA
43918	56.9	28.3	67.6	33	66.2	NA	NA		NA
43919	72.24	60.74	110.86	101.31	107.04	67.2	NA		NA
43920	69.27	128.15	75.57	58.37	56.29	NA	NA		NA
43921	54.46	62.52	42.22	53.71	59.63	NA	NA		NA
43922	49.2	44.1	121.1	77.1	21.6	NA	NA	B2	44.8
43924	NA	42	37	81	292	NA	32		NA
43925	104.8	69.6	113.3	256	129.7	106.6	NA		NA
43926	29.1	48.8	38.7	44.7	48	NA	45		NA
43927	59.11	73.48	29.37	43.09	69.25	NA	NA		NA
43928	137.94	105.14	257.89	291.33	399.53	99.34	NA		NA
43929	63.8	121.4	288.6	258.6	431.2	NA	NA	B2	250

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

43930	84.18	75.49	63.46	34.27	NA	NA	NA		NA
43931	NA	146.05	125.3	116.55	NA	NA	NA		NA
43933	32.37	38.57	36.21	40.99	66.34	NA	NA	F1	36.8
43934	19.72	39.56	37.01	53.96	93.15	NA	NA		NA
43936	24.11	21.95	41.17	29.87	199.47	44.22	NA		NA
43937	76.1	63.25	77.43	51.11	89.47	NA	NA		NA
43938	33.93	57.31	64.78	38.87	27.06	NA	NA	F1	37.7
43939	27.32	50.69	44.89	43.92	176.71	NA	63.47		NA
43940	136.76	401.82	433.01	847.98	309.25	NA	NA	F1	294
43942	29.71	25.36	67.6	65.44	277.3	NA	NA	B1	54.3
43945	42.27	62.38	53.33	90.38	231.77	NA	NA	F1	44.2
43946	65.82	80.03	36.48	51.43	90.43	NA	NA		NA
43948	ND	70.3	73.5	ND	109.4	NA	NA		NA
43949	228.31	182.39	239.66	193.09	106.29	66.14	NA	Garden	123
43950	68.32	165.7	73.68	159.53	751.16	NA	191.54		NA
43951	63.8	107.6	116.8	139.7	36.6	NA	NA		NA
43953	134.6	263.6	232.6	248	164.1	NA	49.6	F2	249
43954	89.04	59.27	44.94	140.12	142.44	102.82	NA		NA
43957	94	193	312	608	1295	NA	NA		NA
43958	54.27	78.07	73.65	41.1	68.91	NA	NA		NA
43959	255.93	220.55	975.29	435.08	188.7	NA	NA		NA
43960	67.7	88.4	60.5	94.5	66.3	NA	NA		NA
43961	55.1	55.6	31.6	52.7	149	NA	NA		NA
43962	76.04	86.12	53.82	125.35	213.44	NA	114.09	Play	309
43963	ND	68.89	264	417.87	127.97	NA	NA		NA
43964	13.17	45.36	49.83	32.64	84.08	NA	NA		NA
43965	184.02	161.24	433.36	302.12	650.37	NA	NA	B2	218
43967	53	52	42	43	57	NA	NA	B2	35.6
43968	115.1	101.6	170	355.4	3747.2	NA	NA		NA
43969	77.13	54.03	47.37	31.69	56.71	NA	NA	F1	83.7
43971	43.99	25.78	49.77	30.02	NA	67.9	NA		NA
43973	122.9	55.4	84.4	49.4	59.7	56.4	ND	B1	46.8
43974	132.5	97.98	92.89	204.46	161.56	NA	93.18		NA
43975	132.2	44.63	38.36	34.39	23.31	NA	NA		NA
43976	73.15	139.96	54.73	175.74	56.32	49.21	148.79	Garden	53.6
43978	129.29	66.92	57.05	315.93	59.37	NA	186.62	F1	91.1
43979	45.42	48.46	ND	ND	44.43	NA	NA	B2	28.9
43982	125.16	88.47	39.29	62.53	103.6	NA	NA	B1	45.9
43983	106	77	108	89	53	NA	84		NA
43984	101	130	66	274	107	NA	NA		NA
43985	278.66	388	324.47	598.61	227.16	53.67	NA		NA
43986	26.86	89.8	53.18	34.46	428.36	NA	NA		NA
43987	73.03	82.52	90.41	36.52	104.89	80.13	NA		NA
43989	99.64	79.26	51.41	57.29	71.56	NA	56.2		NA
43991	53.88	116.94	75.65	150.65	NA	94.7	NA		NA
43992	52	37	32	57	137	NA	NA		NA
43993	124.54	115.38	86.44	175.46	453.78	NA	224.24		NA
43994	102.7	103.5	123.4	71.9	735.6	200	94.6		NA
43998	61.47	69.56	222.97	99.73	NA	NA	NA		NA
43999	90.59	69.56	120.84	95.78	51.11	NA	NA	B1	97.9

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44000	57.47	121.05	42.91	58.96	89.04	NA	NA		NA
44002	NA	28	43	37	35	36	NA		NA
44003	57.58	ND	34.18	35.67	48.95	NA	NA	F2	37.3
44004	37.27	24.65	28.36	75.26	65.86	NA	NA		NA
44005	215.4	79.94	120.39	96.47	89.85	NA	NA		NA
44006	32.63	18.43	36.96	27.95	98.29	NA	NA		NA
44008	42.7	51.5	64.1	40	94.5	51.6	NA		NA
44009	78.9	ND	154.9	136	ND	NA	70.5	Play	80.8
44010	112.5	27.7	98.93	ND	121.28	NA	149.64	F2	49.4
44011	60.96	64.8	113.58	93.76	193.37	NA	NA		NA
44013	98.97	72.44	214.24	41.15	73.5	NA	NA		NA
44014	62.1	52.8	34.5	37.7	29.6	NA	NA	F2	57
44016	35.54	67.34	50.43	47.34	61.25	NA	NA		NA
44017	56.7	61.9	42.1	324.2	203.9	NA	NA		NA
44018	43.3	95.05	50.2	47.25	84.51	NA	NA		NA
44019	36.02	63.83	78.88	36.88	61.59	NA	121.68		NA
44020	69.26	57.73	127.27	57.2	95.79	NA	NA		NA
44022	63	62	91	93	422	92	NA		NA
44023	32.71	30.79	25.9	24.26	29.88	NA	NA		NA
44024	25.69	55.18	39.74	32.86	29.33	NA	NA		NA
44025	52.59	94.6	55.62	49.84	40.68	NA	NA	F1	61.3
44026	43.9	34.1	113.27	43.74	50.42	50.61	NA		NA
44028	49.9	81.51	50.06	241.48	104.95	NA	189.34		NA
44029	46	54.74	39.33	46.67	35.59	NA	NA		NA
44031	63.6	ND	86.4	62	37.7	NA	NA		NA
44032	67.19	45.75	51	38.99	79.6	NA	NA		NA
44033	53.77	62.11	62.33	139.29	72.4	NA	97.19		NA
44034	NA	25.22	46.4	25.4	70.2	NA	NA		NA
44035	86.1	105.03	42.37	59.38	144.35	NA	NA		NA
44037	122.53	70.37	109.91	98.23	40.59	36.49	NA	F2	59
44039	50.52	92.28	27.57	14.5	24.09	NA	NA		NA
44040	120.12	52.78	60.67	224.56	39.5	NA	NA		NA
44041	66.22	70.92	81.15	59.31	60.62	NA	NA		NA
44042	111.01	214.86	81.93	86	85.27	NA	NA		NA
44044	90.33	90.13	243.07	80.62	1065.7	NA	NA		NA
44046	709.08	292.41	138.18	105.49	853.08	NA	NA		NA
44047	34.55	49.48	50.58	48.42	33.33	NA	NA	B1	49.3
44048	30.92	45.17	21.2	47.16	29.03	NA	32.73		NA
44049	64.18	62.46	38.03	29.88	129.78	NA	NA		NA
44050	28.38	20.94	22.42	18.03	103.36	NA	NA		NA
44052	22.56	16.71	51.63	49.23	14.4	NA	NA		NA
44053	57.5	56.7	46.1	60.7	57.2	NA	NA	B1	45.1
44056	42.35	32.47	55.78	44.71	74.56	78.51	NA		NA
44057	32.81	33.21	37.78	35.07	25.06	NA	NA		NA
44059	46	41	142	174	20	NA	NA		NA
44060	NA	85.21	45.56	81.94	23.61	NA	NA		NA
44061	79.5	39.8	202.8	92.3	62.8	NA	NA		NA
44063	35.71	55.44	131.21	NA	NA	NA	NA	B1	227
44064	56.3	60.3	68	63.4	150	NA	129.3		NA
44065	18.97	30.49	67.26	43.65	50.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44066	25.86	109.2	51.13	28.24	30.06	NA	NA	B2	34.1
44067	51.45	28.3	50.73	48.11	39.55	NA	NA		NA
44068	66.75	47.85	27.85	35.13	49.21	NA	NA		NA
44069	73	173	154	148	128	NA	NA		NA
44070	116.5	60.5	97	81.3	51.2	76.1	NA		NA
44071	144.4	77.8	117.3	178.3	265.6	NA	NA		NA
44072	116.83	181.21	170.29	146.19	NA	NA	NA		NA
44073	175.57	169.74	177	209.48	649.51	NA	NA		NA
44074	40.85	84.96	34.57	35.11	28.2	NA	35.17		NA
44075	72.1	114.6	99.4	93.9	330.2	NA	NA		NA
44076	305.91	257.67	323.69	328.6	NA	510.49	NA	B1	506
44077	66.16	ND	47.81	46.19	82.94	NA	NA		NA
44079	ND	32.7	59	ND	31.6	70.1	NA		NA
44080	56	47	62	55	218	NA	NA		NA
44081	89	176	80	316	305	NA	NA		NA
44082	48.29	95	28.29	48.58	46.97	NA	72.36		NA
44083	57.59	279.53	83.85	39.83	412.22	NA	NA		NA
44084	52	52	189	78	NA	NA	NA		NA
44085	129.4	144.9	63	204.1	1049.6	NA	NA	F1	115
44088	104.99	129.02	164.27	229.27	865.75	NA	NA		NA
44089	78.62	48.6	65.97	83.48	48.38	NA	NA	Drip	69.1
44090	69	83	82	68	212	NA	NA		NA
44091	119	55	70	99	121	NA	NA		NA
44092	61.7	51.1	34	66.2	72.2	NA	NA		NA
44094	73.22	59.57	61.78	50.51	NA	NA	NA		NA
44098	441.98	862.66	185.18	NA	2497.4	NA	NA		NA
44099	53.96	58.74	38.3	47.59	35.86	NA	26.77		NA
44101	38	74	48	76	203	30	NA		NA
44103	81.07	39.22	48.02	36.55	64.11	NA	41.76		NA
44104	112.05	71.31	61.73	118.36	76.83	NA	NA	F1	146
44105	31.12	30.37	45.68	42.31	36.33	NA	NA		NA
44106	43.23	53.47	96.74	130.62	216.84	NA	NA		NA
44107	78.32	228.59	121.13	155.98	157.72	98.86	NA	B1	142
44108	64.73	109.16	70.77	NA	54.43	NA	NA	Drip	38.2
44111	87	137	112	94	70	NA	NA		NA
44112	150.84	133.99	314.87	NA	NA	134.94	176.64	Play	154
44113	82.63	67.29	124.24	63.21	236.13	NA	NA	B1	185
44114	50	27.3	34.9	139.7	80	NA	49.8		NA
44115	NA	101.21	92.39	151.13	55.1	NA	NA		NA
44116	84.5	147.79	139.66	281.21	571.2	NA	NA		NA
44117	48.88	64.25	45.09	67.57	213.29	NA	NA		NA
44118	252	137	92	49	34	NA	NA		NA
44119	30.28	44.56	59.69	23.34	88.59	NA	NA		NA
44120	297.21	240.73	202.25	198	219.59	NA	NA		NA
44122	NA	82.5	63.8	ND	75.8	NA	NA		NA
44123	114.27	182.66	88.34	157.29	166.83	58.15	105.29	Drip	195
44124	74.7	74.4	71.8	35.4	34.8	NA	NA	Drip	37.4
44125	197.96	113.17	203.72	101.27	583.39	40.31	NA		NA
44127	55.83	65.17	70.75	81.73	43.18	NA	NA	B2	99.3
44128	215.2	52.8	203.4	65.8	432.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44129	119.35	193.01	106.48	105.81	151.57	NA	NA		NA
44130	163	178	128	112	121	90	NA	B1	129
44131	118.11	150.69	2804.5	368.57	257.47	NA	NA		NA
44132	94.39	90.42	131.58	113.91	219.31	NA	NA	Drip	313
44133	42	59	59	82	387	NA	NA	B1	57.9
44134	83.06	53.54	99.74	184.79	368.29	NA	NA	F1	94.5
44135	68.69	NA	34.57	52.85	19.25	NA	NA		NA
44137	68.39	35.5	77.66	311.17	26.22	NA	NA	B2	390
44138	92.9	75.8	45.6	65.8	69.9	NA	NA		NA
44140	48	59	112	54	68	NA	NA		NA
44143	124.79	108.53	153.57	155.95	1186.4	NA	NA	F2	102
44144	119.77	89.16	321.55	238.65	816.23	NA	NA		NA
44145	109.07	226.16	120.13	225.88	419.86	NA	NA	F2	275
44147	70.37	165.03	127.2	64.11	217.3	NA	NA		NA
44148	116.41	121.45	466.21	311.72	620.94	759.87	NA	F2	186
44150	84.26	70.42	748.87	232.71	332.76	201.7	NA	B2	246
44151	81.9	103	103.3	125.3	632.8	NA	72.5		NA
44152	41.5	49.4	84.5	28.3	34.4	NA	55	Play	69.5
44153	69.95	79.48	68.04	91.31	1171.6	NA	NA	F1	99.2
44155	75.63	26.19	54.17	80.07	NA	49.8	NA		NA
44156	72.65	NA	108.34	46.31	NA	64.17	NA		NA
44157	96.26	107.16	76.99	102.33	215.51	47.91	NA	B2	135
44158	81.02	66.06	46.07	NA	29.03	NA	37.74		NA
44160	75	81.56	66.41	134.37	170.76	NA	NA		NA
44161	47.1	71.3	68.3	71	221	51.4	NA	Drip	241
44162	58.66	107.6	44.73	61.94	50.01	NA	NA		NA
44163	338.91	479.41	143.65	157.15	125.34	NA	NA		NA
44164	129.2	194.3	46.9	85.2	91.4	NA	NA		NA
44167	73	NA	46	30	52	77	NA		NA
44169	97	73	81	106	98	NA	NA		NA
44170	30	31	27	41	37	NA	NA		NA
44171	34.5	28	53.2	27.3	62.4	31	NA	B2	50.6
44174	34.08	30.82	62.26	34.6	28.9	NA	39.92		NA
44176	24	25	103	87	61	56	53		NA
44177	113.55	84.66	80.12	64.01	59.28	NA	NA	B2	80.8
44178	94.08	60.14	45.63	82.47	45.1	58.14	NA		NA
44179	40.7	39.7	25.8	38.8	31.5	NA	NA		NA
44180	ND	ND	ND	ND	ND	NA	NA		NA
44181	18.75	27.48	29.04	24.25	20.86	NA	NA		NA
44182	26.44	81.56	111.3	42.97	59.09	NA	NA		NA
44183	36.27	46.18	58.41	59.74	80.47	NA	NA		NA
44184	88	51	51	41	63	87	NA	F1	94.8
44185	72	64	106	47	80	46	NA		NA
44186	31.83	48.55	ND	92.33	55.06	NA	NA		NA
44187	148	37.45	81.72	284.05	123.13	48.99	NA	Garden	54.9
44188	104.8	98.2	66.4	90.1	61.4	NA	NA		NA
44194	176.45	68.36	55.53	65.14	59.78	NA	NA		NA
44196	127.48	45.46	31.43	44.31	ND	43.67	NA		NA
44197	NA	69.03	NA	54.44	46.89	NA	NA		NA
44198	44	28	48	56	43	NA	61	B1	48.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44199	99	108	64	124	88	81	NA		NA
44200	45.72	32.11	37.33	29.33	89.02	NA	NA		NA
44201	50.26	43.09	36.09	32.76	28.76	38.66	NA		NA
44202	32	38	63	24	111	24	76	Garden	23.4
44203	193.65	71.34	66.01	65.23	245.13	32.18	NA		NA
44205	144	82	102	114	1071	135	NA		NA
44206	NA	66	NA	96	131	NA	NA	Drip	109
44208	43.8	132.42	NA	NA	NA	NA	NA		NA
44210	43	46	115	47	192	NA	NA		NA
44211	90.62	50.04	269.25	100.53	311.69	NA	NA		NA
44212	88.44	60.89	60.94	38.72	36.28	NA	NA		NA
44213	79	166	117	63	401	NA	NA		NA
44214	53.85	59.51	62.27	149.06	52.37	NA	NA		NA
44217	47.11	43.59	30.68	29	52.04	NA	NA		NA
44218	301	859.2	42.9	155.3	3120	96.3	66.9		NA
44219	87	NA	68	80	53	NA	NA		NA
44220	NA	53.85	45.5	39.95	67.3	NA	NA	B1	38.8
44221	61.42	41.97	162.6	91.2	75.22	NA	238.42		NA
44224	82.66	67.24	71.5	68.94	150.5	75.9	NA		NA
44225	42	37	81	168	37	NA	NA	F1	38.4
44227	63.07	84.07	90.8	52.32	354.69	NA	NA		NA
44228	57.75	48.07	56.18	68.74	59.31	NA	NA		NA
44230	40.41	45.46	71.28	83.03	28.88	NA	315.68		NA
44231	42	34	47	64	107	NA	NA		NA
44233	84.05	90.86	60.9	46.5	32.97	NA	NA	F1	60.7
44234	54.53	76.31	58.18	83.07	50.46	NA	NA		NA
44235	NA	70.44	39.73	43.96	77.44	57.84	NA		NA
44236	48.06	39.36	75.27	50.65	295.5	NA	NA	B1	124
44237	48.8	22.8	39.47	32.77	NA	NA	42.18	Play	42
44238	NA	51.7	302.94	130.84	78.87	NA	NA		NA
44239	174.1	51.7	68.6	59.6	44.2	NA	NA	F2	36.6
44240	93.06	91.33	90.06	114.91	56.9	47.42	NA		NA
44241	NA	42	40	40	71	NA	NA		NA
44244	42.15	70.5	134.31	42.3	104.98	NA	NA		NA
44245	68.59	74.17	45.38	74.24	90.29	67.61	NA		NA
44246	39.68	72.38	62.06	42.71	66.75	NA	NA		NA
44247	154.9	97	171.5	145.5	136	178.3	NA		NA
44248	108.48	114.01	48.79	90.46	88.2	NA	26.69	Play	26.4
44250	NA	53.73	133.33	71.19	158.78	80.69	NA		NA
44251	73.77	85.62	55.75	95.19	122.14	NA	NA	Drip	112
44252	118	115	152	231	296	NA	NA		NA
44253	76.6	127.5	202.2	387.8	438.4	225.2	NA		NA
44254	65.12	116.85	48.83	60.57	102.64	44.02	42.45		NA
44255	234	161.6	113.2	108.8	168.9	NA	NA		NA
44256	60.96	56.09	NA	78.36	126.14	77.44	NA		NA
44258	323.7	322.17	198.69	269.53	460.3	NA	NA		NA
44260	27.96	37.82	35.82	21.91	48.69	NA	NA		NA
44261	278.63	128.56	335.13	342.84	392.79	NA	NA	B2	494
44262	188.3	255.6	252.8	55.8	159.5	171.8	NA		NA
44263	3708.8	73.2	223.2	245	998.4	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44265	85.15	52.12	112.7	34.48	188.44	NA	NA		NA
44268	58.13	39.24	49.61	37.49	63.12	NA	NA		NA
44269	116.97	101.63	39.75	NA	228.45	NA	61.9		NA
44271	240.23	624.32	145.58	227.65	878.95	NA	109.61		NA
44272	99.33	78.27	131.11	61.77	809.56	NA	NA	F1	68.7
44273	193.09	151.34	152.78	339.96	102.81	NA	NA		NA
44274	64.22	40.08	219.55	43.27	34.1	NA	NA		NA
44277	251.06	136.61	204.62	235.63	201.29	NA	NA		NA
44278	66.2	NA	465.76	53.98	77.28	155.88	NA		NA
44279	277.83	285.88	123.58	156.69	780.8	NA	NA		NA
44280	162.12	204.34	NA	39.51	NA	NA	NA		NA
44281	270.48	119.05	264.48	211.47	NA	NA	NA		NA
44282	108.19	87.94	116.61	115.01	424.98	NA	NA		NA
44283	54.69	41.3	29.34	36.24	NA	NA	NA		NA
44284	35.25	39.18	24.64	36.63	53.34	NA	NA		NA
44287	97.63	74.17	43.72	34.32	31.87	NA	NA	B1	33.5
44288	75.11	24.7	42.08	36.81	41.04	NA	NA		NA
44290	37.07	NA	23.61	33.77	94.5	NA	NA		NA
44291	105.69	97.62	44.88	182.17	108.9	NA	87.8	Drip	129
44292	52	67	53	80	152	NA	NA		NA
44293	81.55	NA	61.66	NA	NA	NA	NA		NA
44294	81.23	35.33	58.16	44.09	116.44	NA	NA		NA
44295	82.52	107.42	37.57	62.24	61.82	NA	NA		NA
44296	268	258	NA	147	862	NA	NA		NA
44298	62.29	55.04	32.15	50.24	60.31	NA	NA	Drip	61.5
44299	418.82	554.85	230.94	413.98	773.87	382.73	NA	Garden	418
44300	24.23	35.63	64.29	45.5	34.73	NA	NA		NA
44301	62.09	69.65	31.75	43.65	31.18	NA	NA		NA
44303	80.53	36.82	27.48	48.89	48.63	NA	NA	Drip	36.8
44304	604.81	215.87	155.44	130.66	167.79	NA	NA		NA
44305	65.53	66.52	42.21	71.14	35.63	NA	75.22		NA
44307	63.83	67.5	50.75	107.84	NA	NA	76.14		NA
44308	226.97	215.14	382.3	194.63	790.56	NA	NA		NA
44310	45.41	37.45	48.33	35.22	179.26	NA	NA		NA
44311	194	190	134	268	1183	NA	NA		NA
44313	80.27	124.94	273.39	119.45	1638.6	NA	NA		NA
44314	80.02	74.23	132.96	39.49	58.65	80.82	NA		NA
44315	128.9	358.2	287.2	219.6	327.8	NA	199.5		NA
44316	39	44	46	59	53	27	NA		NA
44317	54	43	51	52	154	NA	NA		NA
44318	52.25	59.92	69.66	105.41	314.18	NA	NA	F1	46.8
44319	69	59.14	45.1	46.31	67.11	NA	NA	B1	45
44320	141.91	105.77	34.41	72.15	116.32	26.75	NA	Garden	55.6
44321	68.66	75.94	41.27	50.13	139.27	NA	NA		NA
44323	56.4	51.61	52.51	54.77	54.97	NA	NA		NA
44324	57.76	49.45	47.59	60.26	78.67	NA	NA		NA
44325	81.12	63.46	52.62	47.61	67.2	NA	NA		NA
44327	91.9	154.46	102.73	110.44	185.86	NA	NA		NA
44328	154.97	228.73	75.32	74.46	45.42	202.3	NA		NA
44329	38.59	59.16	51.13	66.38	538.29	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44330	224.33	182.06	290.65	246.03	341.28	NA	NA		NA
44331	86.2	67.6	71.7	75.1	69.1	NA	NA	B2	90.2
44332	58.2	45.1	62.5	55.2	236.2	NA	NA	B1	63
44334	167.76	446.46	194.65	401.5	4343.1	1373.8	NA		NA
44337	222.78	113.48	NA	114.89	NA	NA	NA		NA
44339	85.38	140.06	76.59	155.66	68.56	NA	NA		NA
44341	97.34	67.68	98.59	74.35	187.47	NA	NA		NA
44344	74.42	86.13	52.46	49.5	94.53	NA	NA		NA
44345	67.9	255.2	64.3	110.8	76.7	94.9	NA		NA
44346	54.42	92.75	68.95	57.43	232.64	NA	NA		NA
44347	62.6	45	29.7	85.5	85.6	NA	NA		NA
44348	216.8	NA	82.93	64.03	80.91	NA	NA	F1	216
44349	43.95	174.57	38.06	57.04	70.05	44.13	NA		NA
44350	NA	202.65	60.65	72.41	NA	NA	NA		NA
44351	99.07	NA	229.15	144.06	392.94	NA	NA		NA
44352	64.35	70.56	40.01	45.4	59.07	36.73	NA		NA
44354	101.8	129.3	214.2	383.8	448.8	NA	NA	F2	190
44358	23.4	38.58	35.77	26.87	20.17	NA	NA	B2	23
44361	92.98	113.25	29.1	41.41	43.32	68.58	NA		NA
44362	62.01	113.36	143.62	86.58	860.04	NA	91.9		NA
44366	48.46	43.94	36.97	ND	142.29	NA	53.14	F1	30.7
44367	57.5	52.5	ND	58.2	46.2	NA	NA		NA
44371	36.2	79.3	134.6	42.7	136.7	NA	NA		NA
44373	29	38	45	82	29	NA	26		NA
44375	80.13	151.13	292.22	113.88	308.43	NA	NA		NA
44376	71	49	79	96	253	NA	NA		NA
44377	43.24	229.06	36.29	85.99	110.91	NA	50.47		NA
44379	NA	39.69	29.43	41.46	48.59	58.14	NA		NA
44380	185.61	82.87	113.79	78.39	NA	NA	NA		NA
44381	95.32	90.12	91.63	78.64	362.47	26.12	NA	F2	147
44382	33.17	46.95	59.44	175.77	192.93	NA	51.58		NA
44383	99.47	76.22	56.84	48.91	81.04	45.9	NA		NA
44384	68.07	114.6	110.02	195.79	NA	NA	NA		NA
44385	ND	31.97	47.95	46.6	16.64	NA	NA		NA
44386	51	62.2	59.8	61.5	76.9	54	NA	Garden	44.9
44387	67.5	55.7	139.7	83.9	174.9	NA	NA		NA
44389	39.77	33.63	67.62	49.24	89.37	NA	NA		NA
44390	36	59	34	46	47	NA	NA		NA
44391	86.08	234.87	131.44	49.94	134.78	NA	NA		NA
44392	NA	41.22	90.3	51.49	NA	NA	NA		NA
44393	55.07	37.56	76.53	30.05	48.08	ND	NA		NA
44394	66.5	75.9	403	95.9	298	117.6	424.8		NA
44395	27	35	59	58	53	NA	NA		NA
44396	92.94	84.04	86.6	135.72	118.17	NA	NA		NA
44397	67.59	70.55	36.43	31.82	80.33	ND	NA	F2	59.3
44400	52.83	NA	68.76	55.94	67.03	NA	NA		NA
44401	ND	ND	24	ND	21.6	NA	NA		NA
44404	70	34.92	103.3	59.26	114.29	108.02	NA		NA
44405	80.1	114.1	163.7	84.7	466.4	143.3	NA		NA
44406	170	106	52	55	60	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44407	60.35	49.64	70.7	38.86	98.08	NA	NA		NA
44409	119.86	149.13	166.46	137.13	492.83	NA	NA	Drip	559
44410	24.45	46.43	44.21	45.96	56.42	NA	NA	F1	34.2
44411	126.29	133.75	112	157.63	148.87	NA	NA		NA
44413	97.91	79.11	75.75	110.4	105.41	NA	NA		NA
44414	34.3	45.69	45.75	91.9	47.66	24.71	NA		NA
44415	185.42	104.28	94.84	447.29	110.38	NA	NA		NA
44416	178.9	301.9	50.24	90.93	852.35	NA	NA	B2	81.3
44417	125.93	90.15	103.41	111.87	838.62	NA	NA		NA
44418	42.09	NA	59.72	60.41	NA	NA	NA		NA
44419	284	69	198	62	60	NA	NA		NA
44420	122.3	136.8	201.7	151.6	136.3	NA	NA		NA
44421	58.8	73.9	74.1	40.3	128.7	NA	NA	Drip	123
44422	45	NA	44	NA	153	NA	NA		NA
44423	160.09	190.37	75.14	114.16	NA	NA	NA		NA
44424	44.1	55.3	111.4	41.9	40.1	NA	NA		NA
44426	89.39	118.67	40.99	54.68	43.02	NA	NA		NA
44427	64	182	64	137	357	NA	NA		NA
44428	61.5	39.07	50.8	49.53	93.1	NA	NA		NA
44429	342.91	123.08	72.14	74.63	NA	NA	NA		NA
44431	96.59	77.02	61.28	54.84	12.47	63.21	43.6		NA
44432	108.89	32.47	31.98	31.83	25.88	NA	NA		NA
44433	187.13	328.86	238.6	282.44	129.32	NA	NA		NA
44434	NA	113.28	72.93	142.07	131.2	NA	NA		NA
44436	49.89	38.33	31.22	36.8	252.6	NA	NA		NA
44437	66.85	88.18	38.14	37.85	NA	NA	NA		NA
44439	80.76	96.9	61.05	49.24	65.47	NA	56.28	Play	43.1
44441	74.5	55.7	57	66.1	62.5	NA	NA		NA
44442	129.95	101.02	178.69	74.13	82.89	NA	NA	F1	83.8
44443	20.55	20.43	19.39	26.14	20.07	NA	NA		NA
44444	121.34	190.94	37.17	43.76	76.13	NA	38.05		NA
44445	69.58	76.54	160.02	125.61	91.7	NA	NA		NA
44446	200.81	135.97	163.61	264.19	468.52	NA	NA	B1	120
44448	47.86	47.53	59.56	74.49	31.8	NA	NA		NA
44449	169.7	73.11	79.38	66.76	3183.8	NA	NA		NA
44450	84.15	115.63	76.62	81.4	62.37	NA	NA	F2	113
44451	87.21	142.33	90	120.79	164.96	NA	NA		NA
44452	59.88	54.69	35.4	53.16	78.83	40.55	41.28	Play	42.1
44453	178.5	60.54	34.54	81.38	98.8	NA	NA		NA
44454	62.01	119.43	92.57	88.73	178.14	NA	NA		NA
44455	96.86	139.39	59.23	67.14	74.71	88.49	67.69	Play	57.3
44456	95.42	82.65	89.94	84.58	130.57	63.82	NA	Garden	68.7
44457	181.48	260.55	221.12	310.64	705.91	121.3	NA		NA
44458	52.81	58.1	104.05	75.13	91.16	NA	70.01	Play	60.4
44459	78.47	82.5	125.51	108.64	317.09	NA	180.31		NA
44460	63.2	46.4	84.7	73.1	167	NA	NA		NA
44463	132.8	61.9	155.2	189.4	182.4	NA	NA		NA
44464	39.35	37.31	42.36	66.13	65.01	NA	NA		NA
44465	48.51	64.02	47.68	36.1	37.41	34.35	NA	Garden	38.7
44466	148.95	175.67	150.18	221.37	234.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44467	56.01	75.15	97.08	48.64	83.71	72.16	NA	Garden	84.9
44468	142.74	85.08	88.01	242.55	235.38	113.76	NA	Garden	123
44469	240.91	231.93	177.93	121.98	410.23	93.09	NA		NA
44470	52.24	28.41	28.63	41.76	ND	NA	NA	F1	39.1
44471	66.1	123.46	26.32	46.4	81.41	NA	NA		NA
44472	187.86	NA	64.32	54.7	116.27	NA	NA		NA
44473	188.8	133.4	143.1	345.4	810.4	NA	NA		NA
44474	61.4	48.78	43.01	41.27	62.24	NA	NA		NA
44475	65.87	69.32	138.51	93.92	118.12	96.29	NA	Garden	94.9
44476	112.12	132.89	111.82	61.42	100.72	NA	107.85		NA
44477	133.49	243.73	106.01	87.8	248.88	NA	NA		NA
44478	26.12	32.39	37.37	39.26	23.46	NA	NA		NA
44479	110.17	116.73	235.31	319.68	1346.6	NA	217.18		NA
44481	67.3	84	100.1	586.4	69	NA	NA		NA
44482	67.09	73.44	161.65	82.58	85.28	90.54	NA	Garden	111
44483	87.8	147.1	72.82	55.52	53.96	NA	NA	F2	144
44486	102.06	38.32	39.79	76.35	NA	NA	NA		NA
44487	27.85	43.3	37.21	35.19	42.69	NA	NA		NA
44489	66.46	86.31	121.99	134.19	1578.2	NA	NA		NA
44490	59.37	367.91	91.88	158.81	486.65	106.24	NA	F2	479
44491	27.81	30.23	32.08	43.46	74.97	31.16	NA		NA
44492	34.23	60.79	112.46	105.5	108.59	81.37	NA		NA
44493	48.88	43.72	56	42.37	106.18	NA	NA		NA
44494	65.2	77.79	145.94	95.17	77.12	NA	NA		NA
44496	32.54	25.66	28.12	30.57	39.36	NA	NA		NA
44498	91.3	78.2	104.8	75.5	199.6	NA	NA		NA
44500	114.74	180.32	191.01	97.77	676.72	131.49	NA		NA
44501	75.28	179.13	70.99	61.78	217.19	NA	NA		NA
44502	56.75	231.81	102.23	140.16	1236.8	NA	222.43	F1	70.8
44503	43	49.33	99.23	73.87	31.37	81.62	NA	F2	45.1
44504	42	44	59	97	55	NA	27		NA
44506	43.02	41.26	39.77	47.68	73.79	NA	NA		NA
44507	59.43	64	81.65	61.75	61.06	NA	NA	F2	48.9
44508	31.76	28.93	42.25	59.52	73.92	NA	NA	F2	31.7
44509	134.25	130.53	94.51	250.42	444.84	NA	NA		NA
44510	NA	100.85	192.28	108.79	NA	NA	NA		NA
44511	NA	36.19	62.38	34.86	49.61	38.61	NA		NA
44512	52.67	106.91	97.02	63.16	52.03	69.02	NA		NA
44514	95.96	79.58	190.45	166.34	113.23	NA	NA		NA
44515	60.38	53.06	52.06	38.05	56.34	NA	42.69		NA
44516	96	235	126	96	573	212	199		NA
44517	25.06	41.41	35.18	54.23	56.16	NA	NA	F1	43
44518	42.4	34.1	48.8	35	43.2	65.6	63.5		NA
44519	61.02	NA	55.68	81.83	133.18	NA	NA	F1	81.9
44520	31.99	30.29	43.14	22.44	38.21	NA	NA		NA
44521	59.03	44.92	46.8	73.88	27.01	NA	NA		NA
44522	48.84	40.88	48.26	59.89	NA	NA	NA		NA
44523	37.6	58.1	58.77	38.68	36.52	NA	NA		NA
44524	ND	ND	ND	62.9	48.9	NA	NA		NA
44525	89.24	54.99	83.32	70.44	690.23	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44526	146.25	226.45	60.73	65.54	104.89	NA	NA	B2	51.3
44527	47.78	54.66	53.78	33.18	188.84	NA	NA		NA
44528	58.6	57	90.38	148.63	43.33	168.41	NA	Garden	178
44529	44.57	30.15	33.95	35.68	33.27	NA	NA	F2	36.9
44530	47.4	43.6	41.8	56.3	50.5	NA	45.4		NA
44531	135.1	87.52	208.46	145	257.22	NA	NA	B1	227
44533	79.69	79.73	146.93	94.2	998.98	NA	NA		NA
44534	60.94	NA	73.77	60.61	NA	157.28	NA		NA
44535	83.9	97.7	77.6	82.8	447.2	NA	NA		NA
44536	46.12	111.91	31.05	92.85	57.28	NA	NA	B1	50.6
44537	35.67	35.7	31.85	NA	275.94	NA	NA		NA
44538	139.45	NA	150.43	152.35	87.86	283.03	NA		NA
44539	60.57	30.35	47.25	31.79	25.19	NA	29.71	Play	34.3
44540	62.46	NA	80.22	NA	66.84	86.3	92.37	Drip	91.8
44541	48.4	60.98	33.28	31.3	82.95	NA	NA		NA
44542	40.9	59.2	29.4	50.3	47.5	31.7	NA		NA
44543	69.52	71.69	90.62	61.1	326.56	NA	NA	Drip	511
44545	40	44	43	44	54	NA	NA		NA
44546	92	177	102	238	573	NA	NA	B1	128
44548	57.13	45.34	56.92	43.86	68.24	NA	NA		NA
44549	37.85	49.69	69.4	67.7	35.73	53.46	66.01	Play	71.1
44550	NA	66	73	46	33	NA	NA		NA
44552	67.59	71.99	70.37	51.04	95.52	NA	NA		NA
44553	67.19	63.09	109.12	88.78	58.91	NA	NA	Drip	56
44554	70	41	37	170	46	NA	29		NA
44555	59.4	109.4	116.9	63.8	58	97.7	NA		NA
44556	55	61	56	59	113	NA	NA	F2	59.3
44557	105.47	56.92	72.31	104.03	62.73	44.32	NA		NA
44558	77.3	68.6	25.2	110.5	153.8	NA	NA		NA
44559	129.18	54.02	247.97	69.72	96.92	67.72	NA		NA
44560	56.27	40.89	36.75	28.78	NA	65.52	NA		NA
44562	45.34	24.33	ND	65.82	51.46	ND	25.71	F1	42.1
44564	43.31	58.93	36.43	69.64	NA	NA	NA		NA
44565	122.37	83.88	67.01	47.64	182.83	NA	34.35	Play	37.3
44566	61.3	136.8	60.7	84.4	474	NA	NA		NA
44567	49.07	85.03	58.38	137.24	17.76	NA	105.4	F1	47.5
44568	79	99	116	67	426	NA	NA		NA
44569	80.3	77	83	84	80.2	NA	NA		NA
44570	67.16	40.38	ND	53.29	79.34	27.86	NA	Garden	30.9
44571	107.7	62.08	343.05	210.23	86.09	NA	NA		NA
44573	85.47	36.99	NA	67.97	419.46	NA	NA		NA
44574	56.56	58.43	64.18	76.63	NA	NA	NA		NA
44575	166.86	149.4	95.43	102.52	NA	NA	NA		NA
44576	37	40	59	86	64	NA	NA		NA
44577	118.76	119.68	104.96	85.65	47.43	NA	NA		NA
44578	81.82	66.02	125.66	132.79	1062.2	NA	NA	F1	110
44579	48	38	866	70	59	68	NA		NA
44580	137.07	111.99	32.91	128.37	208.12	NA	192.25		NA
44581	56.3	66.16	73.14	201.73	277.23	62.84	NA	F2	70.5
44582	68	43	43	57	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44584	44	37	50	76	NA	NA	NA		NA
44585	93.82	108.48	124.3	113.58	271.8	NA	NA		NA
44589	95.19	78.73	74.17	68.03	137.49	NA	71.64	B2	54.2
44590	136.95	145.35	81.78	169.62	259.86	NA	NA	B2	131
44591	140.65	91.28	124.2	166.75	538.71	NA	NA		NA
44592	137.86	143.41	163.33	71.22	197.36	NA	NA	F1	165
44595	175.68	94.89	95.3	145.88	299.82	NA	NA		NA
44597	94	75	97	53	117	NA	NA	F1	106
44600	158.42	69.09	190.3	282.63	495.76	NA	NA		NA
44601	90.05	123.95	973.45	172.4	276.69	NA	118.32	Play	92.1
44604	81.59	39.27	NA	17.72	390.48	NA	25.18		NA
44605	83.63	58.89	128.27	126.22	84.44	NA	79.6		NA
44606	182.9	41.53	32.16	63.34	ND	ND	NA		NA
44607	97.5	278.15	100.68	172.36	228.86	NA	296.58		NA
44608	99.07	104.07	149.24	160.81	75.4	NA	NA		NA
44609	125.2	38.8	49.7	59.3	138.7	NA	38.4	B2	50.1
44610	330.72	265.12	261.25	401.3	475.82	NA	NA		NA
44611	74.37	29.5	82.03	77.5	130.3	NA	NA		NA
44612	99.75	132.55	147.81	153.08	210.14	NA	NA		NA
44613	278.66	141.86	163.29	185.87	546.96	NA	NA	Drip	1080
44614	82.67	75.07	129.07	190.73	285.05	74.76	132.34		NA
44615	79.3	141.29	113.43	112.51	175.14	NA	41.46		NA
44616	39.82	46.12	77.38	33.34	57.82	NA	NA		NA
44617	98.86	254.92	134.52	119.6	246.54	NA	NA	F1	123
44618	60.07	56.8	72.52	91.65	NA	NA	NA		NA
44619	228	103.83	99.59	107.21	1163.4	118.88	NA	B2	116
44620	102.6	86.6	62.6	45.1	97.9	NA	NA		NA
44621	46	132.76	65.73	131.23	41.58	NA	NA		NA
44623	72.05	251.99	55.32	99.22	55.67	NA	NA	B2	93
44624	23.8	39.47	37.12	44.72	NA	NA	NA		NA
44626	298.53	224.14	122.53	160.04	545.66	NA	NA	B1	139
44627	187.81	256.55	94.08	73.95	406.19	NA	NA	B2	75.8
44630	74	112	327	136	NA	NA	NA		NA
44631	42.37	94.42	ND	37.25	158.02	46.38	NA		NA
44632	32.67	34.77	43.6	63.83	NA	NA	NA		NA
44633	42.09	87.85	78.47	139.74	40.77	NA	73.94		NA
44635	48	101	62	56	90	NA	NA		NA
44636	65	87	196	117	538	110	NA	B1	192
44640	39.15	85.34	58.58	38.09	210.83	NA	27.18	F1	42.7
44641	60.35	45.12	56.56	40.04	NA	NA	NA		NA
44642	61.72	66.69	50.25	48.41	90.23	NA	NA		NA
44643	92.77	72.78	149.15	217.95	1316.9	NA	NA		NA
44644	46.24	40.46	37.48	70.82	63.53	NA	NA	B1	29.9
44645	42.84	93.92	42.67	43.59	34.95	NA	NA		NA
44646	58.2	37.2	49.6	50.7	47.9	NA	NA		NA
44648	242	99.1	55.9	83.1	571.2	NA	NA	Drip	1310
44649	37.43	21.66	23.87	46.32	51.98	NA	NA		NA
44650	123.56	221.28	105.25	194.36	606.27	NA	118.53		NA
44654	44.95	37.77	37.24	ND	35.29	NA	NA		NA
44655	118.08	194.15	124.68	73.12	276.13	50.97	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44656	44.57	90.2	95.16	89.61	66.86	66.16	NA	Garden	81.2
44658	100.05	46.29	56.6	88.73	105.93	NA	NA		NA
44659	118.1	116	78.1	86.6	195.9	NA	NA		NA
44660	94.94	84.43	67.19	62.82	87.98	259.57	NA		NA
44662	NA	79.34	72.52	91.26	NA	52.67	NA		NA
44664	87.7	41.1	33.8	52.5	43.6	39.3	NA		NA
44666	158.08	118.96	174.7	132.85	98.97	64.51	NA	F2	113
44667	174.94	478.88	405.11	257.63	NA	NA	NA		NA
44668	98.39	78.97	125.51	129.6	499.44	NA	NA	B1	291
44669	136.52	94.55	137.83	107.28	100.34	NA	NA	Drip	86.5
44670	954.11	176.81	515.69	131.26	1413.1	76.36	NA	F2	203
44671	81.35	165.44	68.19	93.67	299.72	NA	NA		NA
44672	104.78	144.82	82.6	153.03	110.99	NA	123.15		NA
44673	56.45	47.18	110.1	87.19	64.61	NA	12.85		NA
44674	101.04	94.8	182.36	77.56	481.23	NA	64.13	Drip	466
44675	67.76	69.34	61.4	206.52	789.86	NA	NA		NA
44677	46.73	76.59	75.24	87.42	120.62	NA	47.8		NA
44678	73.68	69.03	30.26	113.95	101.9	85.2	NA		NA
44680	NA	1612.2	NA	70.22	NA	NA	NA		NA
44681	64.42	51.26	91.27	123.05	NA	NA	NA		NA
44682	27.32	45.72	69.57	39.64	35.52	NA	NA	Drip	47
44683	1063.5	NA	116.2	NA	2056.4	NA	NA		NA
44684	ND	32.5	27.2	56.9	26.5	NA	NA		NA
44686	42.58	39.66	81.24	87.15	NA	NA	NA		NA
44687	64.98	44.01	42.8	154.59	58.16	86.77	NA	F2	158
44688	47.21	210.91	54.78	74.06	89.25	NA	NA		NA
44689	141.62	166.42	214.62	53.15	1214.2	NA	NA		NA
44691	57.67	34.94	209.35	54.76	90.12	NA	NA		NA
44693	161.71	184.56	146.64	171.44	186.31	NA	NA		NA
44694	58.88	85.93	360.01	209.74	401.6	NA	NA		NA
44696	46.49	69.73	53.73	49.75	44.79	NA	59.1		NA
44697	54.59	48.07	37.82	21.44	27.15	NA	NA		NA
44698	89.11	132.21	205.65	168.14	501.36	155.11	NA		NA
44700	62.64	66.69	73.98	78.68	28.65	NA	NA	B2	90.5
44701	150.88	122.79	57.2	60.12	76.11	NA	NA		NA
44702	110.23	NA	81.87	147.2	36.3	NA	NA		NA
44704	NA	NA	167.85	103.19	370.24	NA	NA		NA
44705	242.1	103.91	138.45	149.45	140.9	NA	NA		NA
44706	44.89	62.88	52.5	ND	61.98	NA	NA		NA
44709	82.5	119.06	99.05	46.45	292.36	NA	NA		NA
44710	95	71	115.3	118.5	404.2	NA	NA		NA
44711	157.56	148.43	64.66	55.09	141.61	NA	NA	F1	148
44712	122.94	111.89	216.34	75.21	232.99	NA	NA		NA
44713	47.34	70.66	50.37	95.46	80.42	NA	NA		NA
44714	129.13	134.72	233.55	264.39	469.03	NA	NA		NA
44715	153.6	96.01	277	360.55	NA	NA	118.51		NA
44716	NA	52	39	58	81	NA	NA		NA
44719	47	83	140	315	332	NA	123		NA
44721	63.8	182.26	73.11	63.34	63.97	NA	NA		NA
44722	68.53	81.2	86.91	49.09	127.92	50.46	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44723	35.69	32.89	28.54	50.69	167.32	NA	NA		NA
44724	134.6	88.69	140.25	47.6	90.8	NA	NA		NA
44725	51	63	254	95	161	NA	NA	B1	197
44726	125.77	102.7	82.42	58.09	63.93	NA	NA		NA
44727	65.35	62.52	45.76	37.34	77.78	NA	34.61	Play	37.4
44728	30.3	63.61	89.71	49.99	118.99	NA	NA		NA
44729	44.43	45.69	46.64	46.48	52.06	NA	40.9		NA
44730	60.77	55	254.19	78.98	565.35	NA	NA		NA
44731	131.6	150.16	183.38	337.76	383.06	NA	NA		NA
44732	62.7	78	ND	90.3	159.5	NA	NA		NA
44733	77.85	80.12	60.25	113.83	173.77	NA	44.75	Drip	179
44734	35.12	ND	37.35	36.99	40.14	NA	NA		NA
44736	47.23	NA	70.15	32.01	NA	NA	86.81		NA
44737	60.53	69.66	62.22	46.89	77.77	NA	NA		NA
44738	49.14	37.09	92.5	77.94	49.87	NA	46.82	B1	101
44740	139.17	85.18	120.98	170.28	57.06	91.35	NA	Garden	85.5
44741	46.88	199.66	78.05	140.5	180.81	NA	NA	B2	110
44742	47.4	50	128.7	93.6	56.3	NA	45.5		NA
44743	97.69	115.69	84.91	136.78	476.33	NA	71.6	Drip	483
44744	96.37	72.47	45.2	272.62	47.48	252.52	66.81		NA
44745	ND	31.65	24.16	ND	ND	40	NA	Garden	53.8
44747	150.88	39.7	65.61	115.73	219.33	NA	NA	B1	65.7
44748	41.78	59.53	91.23	109.33	34.92	NA	NA		NA
44749	48.03	71.65	119.2	173.44	76.76	NA	NA		NA
44751	93.89	74.32	85.03	414.53	170.35	NA	NA		NA
44752	52.47	NA	45.72	NA	53.59	NA	NA	Drip	57.9
44753	152.76	49.28	49.8	71.39	649.48	53.23	63.04	Play	54.2
44755	30.79	81.72	97.66	58.25	34.34	NA	NA	B2	65.7
44756	43.33	151.16	46.94	NA	39.12	NA	NA	F2	72.9
44757	67.5	36.7	42.9	70	35.5	NA	NA		NA
44759	34	NA	56	43	24	77	NA		NA
44760	75.04	144.04	293.13	132.08	233.78	NA	144.37		NA
44761	41.27	30.71	18.06	39.75	63.57	NA	NA		NA
44762	43.8	73.44	74.22	58.87	NA	NA	NA		NA
44763	38.18	86.09	124.74	184.32	151.17	NA	NA		NA
44765	76.47	52.05	103.83	72.47	NA	NA	NA		NA
44767	76.4	412.29	94.05	155.68	NA	NA	NA		NA
44768	254.8	149.56	156.57	177.83	NA	NA	NA	F1	147
44769	157.5	328.35	173.47	475.17	215.9	NA	NA		NA
44771	135.94	67.92	23.57	34.07	460.78	NA	NA		NA
44772	53.42	57.62	24.12	59.89	132.79	NA	NA		NA
44773	195.22	86.94	528.47	316.46	NA	NA	NA		NA
44774	74.09	93.79	67.34	58.77	NA	NA	NA		NA
44776	119.14	111.3	131.94	140.46	186.02	NA	NA		NA
44777	82.88	91.82	101.74	121.77	86.67	97.27	NA		NA
44778	76.49	57.36	42.83	93.19	294.18	NA	NA		NA
44779	319.21	NA	84.26	176.25	NA	NA	NA		NA
44780	58.45	52.15	36.39	57.3	58.93	NA	NA		NA
44781	65.39	39.96	78.16	67.07	57.98	45.5	41.68		NA
44783	170.72	165.5	199.56	120.52	100.27	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44784	176.05	126.75	106.68	164.33	224.84	NA	NA	Drip	244
44785	40.9	21.29	40.83	25.92	17.95	NA	NA		NA
44786	48.39	66.76	56.24	NA	74.1	NA	NA		NA
44788	100.34	71.02	160.66	186.57	146.33	NA	NA	Drip	190
44789	22.53	89.09	127.6	86.3	83.39	NA	NA		NA
44790	387.97	200.03	44.25	49.14	143.89	NA	NA	B1	51.8
44793	39.36	39.17	38.55	44.5	28.35	NA	NA	F1	23.9
44794	76.6	65.14	122.71	103.25	110.86	NA	NA		NA
44795	153.07	57.25	55.53	28.17	246.78	NA	NA		NA
44796	83.41	106.95	87.47	43.26	138.08	NA	NA		NA
44797	91.65	70.71	73.69	95.36	142.77	NA	NA		NA
44798	109.41	74.27	67.32	50.1	NA	NA	75.33	Play	68.3
44799	111.27	97.31	619.29	587.73	380.17	NA	NA		NA
44800	85.03	108.74	70.49	130.73	61.59	NA	NA		NA
44801	72	87	84	69	107	NA	NA		NA
44802	90.16	54.84	193.62	63.03	73.61	91.09	NA		NA
44803	60.72	70.9	32.23	52.36	286.04	NA	NA		NA
44804	75.72	78.77	108.43	77.57	105.01	NA	NA		NA
44805	121.24	54.36	106.32	NA	140.75	NA	NA		NA
44806	NA	82.81	NA	74.4	NA	NA	NA		NA
44807	241.46	154.95	184.02	NA	138.36	NA	NA		NA
44808	71.9	68.77	181.55	139.22	201.82	NA	NA	F2	68.8
44809	362.84	288.78	753.32	402.7	508.21	NA	NA		NA
44810	45.02	99.91	70.22	124.42	521.64	NA	NA	B1	67.2
44811	34.33	ND	33.17	34.38	40.64	44.96	26.84		NA
44812	104.06	82.46	358.36	99.58	236.96	233.4	144.37		NA
44814	84.34	77.69	59.42	97.64	NA	223.34	NA	Garden	235
44816	205	NA	198	NA	NA	NA	NA		NA
44817	182.11	62.64	105.74	140.82	89.82	699.83	95.13		NA
44820	56.51	43.9	28.63	35.21	40.62	NA	36.93		NA
44821	49.78	54.33	61.01	58.86	89.77	NA	NA	Drip	283
44822	77	164.22	39.9	57.29	483.24	NA	NA	F1	73.3
44823	NA	208.5	64.15	51.51	431.39	NA	NA		NA
44824	106.01	76.72	133.04	78.23	NA	NA	NA		NA
44825	59.39	116.86	56.13	174.93	176.11	NA	NA		NA
44826	115	58	59	46	67	NA	NA		NA
44827	72.1	63.09	111.15	99.99	55.44	NA	NA		NA
44828	98.21	144.06	111.81	103.23	326.95	131.17	NA	Garden	443
44829	234.11	119.9	199.08	208.08	110.06	158.34	NA		NA
44831	92.97	74.32	106.12	109.09	154.48	NA	NA		NA
44832	101.72	111.44	641.54	NA	NA	NA	NA		NA
44833	162.14	186.39	191.85	193.1	903.44	NA	NA		NA
44834	69.33	72.55	87.44	80.67	136.39	NA	NA	Drip	151
44835	141	193.3	55.9	132	67.7	84.6	NA		NA
44836	70.03	99.17	58.69	24.31	79.38	NA	NA		NA
44837	304.42	191.57	143.07	549.27	103.25	NA	NA		NA
44838	NA	283.68	452.76	325.65	434.4	NA	NA		NA
44839	94.42	81.34	162.83	115.09	77.04	NA	NA		NA
44840	77.2	44.1	96.93	62.55	67.91	NA	NA		NA
44841	140.42	109.87	128.58	226.06	353.85	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44842	105.6	94.9	192.2	309.8	229.4	NA	NA		NA
44844	51.2	96.1	85	65.7	129	NA	69.2		NA
44845	30.37	88.95	48.91	41.73	NA	NA	NA		NA
44846	134.17	132.89	118.67	113.94	130.54	127.25	NA		NA
44848	24.44	20	31.28	101.8	29.75	NA	NA		NA
44849	99.03	NA	104.97	101.08	63.56	NA	NA		NA
44850	136.14	1104.3	124.17	314.45	1068.9	174.98	NA		NA
44851	53.38	189.83	150.31	130.3	476.34	NA	NA		NA
44852	81.67	64.86	131.24	200.52	NA	NA	NA		NA
44853	96.03	108.16	96.98	93.09	124.49	NA	NA		NA
44854	88.18	44.47	41.18	53.48	38.75	55.16	NA	F1	67.2
44855	147.13	255.03	154.76	263.11	548.05	NA	NA		NA
44856	101.07	212.15	163.47	124.31	86.35	83.57	NA		NA
44857	127.82	207.03	136.58	121.66	290.19	NA	NA	B1	189
44858	98.96	338.24	331.98	144.73	540.3	NA	134.47		NA
44859	99.15	82.57	104.1	46.3	117.12	79.62	NA		NA
44860	74.85	139.47	77.5	134.92	183.32	NA	NA		NA
44861	NA	NA	52.84	63.77	64.12	NA	NA		NA
44863	90.71	153.64	127.88	114.19	153.1	NA	NA		NA
44864	160.7	116.1	73.7	68.8	144.7	NA	NA		NA
44865	NA	92.41	96.58	96.78	97.96	NA	NA		NA
44866	89.85	85.02	272.78	107.25	NA	NA	NA		NA
44867	71.8	65.5	50.2	66.9	74.1	NA	NA		NA
44869	104.8	149.41	216.74	130.38	135.71	70.76	NA	F1	132
44870	112.65	52.74	73.09	56.89	102.45	63.57	84.79		NA
44872	27.62	26.49	27.13	30.88	NA	NA	42.09		NA
44874	93.32	127.65	122.28	61.27	NA	76.81	NA		NA
44875	124.26	207.16	138.78	239.25	379.85	NA	NA		NA
44876	282.67	240.76	104.85	38.88	263.6	NA	NA		NA
44877	269.86	358.99	259.74	375.52	535.72	NA	NA	F1	238
44879	194.01	114.77	87.36	103.38	78.13	158.71	106.42		NA
44880	77.18	88.7	140.49	41.23	251.24	NA	NA		NA
44881	217	99	117	162	94	NA	NA		NA
44882	NA	300.22	NA	358.53	322.54	NA	186.02		NA
44883	176	419.43	159.45	152.66	8556.1	NA	NA		NA
44884	53.3	45.22	65.27	NA	56.37	NA	NA		NA
44885	100.51	313.61	120.79	90.62	169.54	NA	NA		NA
44886	44.52	55.49	39.85	65.82	403.32	NA	NA		NA
44887	62.84	51.23	148.29	105.17	218.82	NA	NA	Drip	251
44890	274.51	155.9	NA	NA	197.56	NA	NA		NA
44891	61.53	53.13	186	NA	155.14	NA	NA		NA
44892	220.31	117.72	258.61	502.2	219.54	NA	NA		NA
44893	63.96	95.56	130.06	89.09	158.77	NA	NA	Drip	261
44894	48.36	45.71	97.94	113.26	NA	NA	NA		NA
44895	105.3	430.54	NA	167.56	223.69	NA	NA		NA
44896	63.25	109.82	45.82	49.97	120.31	NA	NA		NA
44897	50.42	82.5	176.55	158.43	344.05	NA	NA		NA
44898	33.79	26.75	49.5	24.91	39.3	NA	NA		NA
44899	113.12	336.42	91.86	NA	136.62	NA	NA		NA
44900	236.8	59.8	58	84.5	73.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44901	46.18	68.71	48.62	72.31	122.47	NA	NA		NA
44902	28.5	30.25	55.91	74.59	70.88	NA	NA	B2	70.4
44903	29.43	43.7	44.72	NA	43.15	NA	NA		NA
44904	80.94	64.67	122.31	174.55	303.89	NA	NA		NA
44906	89.09	275.13	123.01	99.04	229.72	117.42	NA		NA
44907	NA	84.64	58.29	74.23	132.2	NA	NA		NA
44908	114.7	69.53	102.96	78.21	91.59	NA	NA		NA
44909	1133.5	983.71	132.19	145.75	342.95	NA	NA		NA
44910	NA	64.18	NA	85.49	20.25	NA	NA		NA
44911	42.09	24.42	17.11	24.37	22.65	NA	NA		NA
44912	59.75	47	39.17	48.28	91.58	13.97	NA		NA
44913	117.35	76.33	154.26	99.48	108.62	NA	893.56		NA
44915	NA	88.02	NA	58.65	103.36	NA	NA		NA
44916	50.06	55.3	58.82	57.86	90.41	NA	NA		NA
44917	77.19	43.27	76.75	71.84	26.3	NA	NA		NA
44918	124.57	163.87	68.3	61.9	29.22	NA	NA		NA
44919	NA	NA	NA	58.65	NA	NA	NA		NA
44921	19.39	NA	60.68	NA	25.87	NA	NA		NA
44923	107	87	69	133	196	81	NA		NA
44924	NA	43.96	54.55	366.85	55.56	NA	NA		NA
44925	174.32	275.2	256.5	315.44	580.35	NA	NA		NA
44926	NA	72.62	57.9	73.57	47.25	NA	NA		NA
44927	494.57	81.56	75.11	26.3	172.21	59.66	NA	F2	82.3
44928	167.61	175.34	189.43	184.78	348.28	217.89	278.44		NA
44929	70.7	74.4	63	49.2	267.2	157.6	NA		NA
44930	83.52	85.32	49.45	41.03	24.93	NA	NA		NA
44931	54.32	69.53	96.33	195.84	1398.9	NA	NA		NA
44934	32.81	47.61	44.03	49.73	35.63	NA	NA		NA
44935	72.67	50.42	87.25	105.84	220.06	137.61	NA	Garden	127
44936	NA	54.33	NA	18	34.35	NA	NA		NA
44937	55.11	63.78	49.45	76.49	71.72	NA	NA		NA
44938	53.66	76.82	108.25	110.02	NA	NA	NA		NA
44939	226.89	236.92	83.85	137.44	129.36	NA	NA	B2	123
44941	117.1	62.2	93.3	81.7	88.6	90.6	NA	Garden	79.9
44942	82.83	65.8	49.26	53.6	62.76	NA	NA		NA
44943	NA	94.15	100.86	158.57	NA	NA	129.95	B1	96.3
44944	91.68	53.24	46.41	NA	258.36	NA	NA		NA
44945	45.01	39.58	60.11	67.19	79.79	91.6	NA		NA
44946	37.77	53.52	36.63	29.56	53.18	NA	64.7	B1	38.9
44947	479.84	95.98	205.97	152.71	609.83	NA	361.92		NA
44948	72.64	69.62	46.85	NA	50.43	NA	NA		NA
44949	88.59	140.69	53.53	114.25	38.59	NA	NA		NA
44950	206.55	176.08	262.52	263.45	242.87	NA	NA		NA
44951	63.2	96.4	134.2	144.9	89.4	NA	NA		NA
44953	81.75	71.45	118.85	194.68	870.02	89.65	NA		NA
44954	70.57	53.04	43.64	86.97	53	NA	NA		NA
44955	60.39	NA	60.49	24.07	197.75	NA	NA	B2	25.6
44957	NA	104.7	74.46	39.75	55.96	NA	NA		NA
44958	215.82	NA	58.28	1543.7	94.58	NA	NA		NA
44959	45.67	70.3	66.68	34.54	93.79	NA	NA	B2	37.6

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

44961	127.01	173.73	45.78	47.45	37.28	NA	NA	Drip	59.5
44962	43.4	62.2	144.9	29.2	100.6	NA	NA		NA
44963	108.27	36.2	156.31	NA	221.89	NA	NA		NA
44965	11.88	16.59	25.34	22.14	23.44	NA	NA		NA
44966	65.64	97.87	136.32	147.29	NA	NA	NA		NA
44967	131.25	85.86	75.51	417.44	94.98	NA	NA		NA
44968	125	141	104	171	NA	NA	NA		NA
44969	98.14	97.37	82.84	78.6	191.79	35.76	NA	F2	96.4
44970	176.24	37.61	65.45	46.19	NA	NA	NA		NA
44971	104.8	78.7	68.6	172.3	158.6	NA	NA	F1	110
44972	266	271	214	335	755	NA	NA		NA
44974	84.03	86.66	42.5	74.23	142.85	80.75	NA		NA
44975	206.13	270.83	125.59	125.43	221.12	NA	NA		NA
44976	124	154	128	278	912	NA	NA		NA
44977	NA	245.6	176.96	NA	182.92	NA	NA		NA
44978	108.67	383.43	83.52	60.65	111.47	NA	NA		NA
44979	64.39	35.04	147.37	42.58	135.91	NA	NA	B1	172
44980	71.84	96.09	202.47	264.69	214.66	NA	NA	B2	237
44981	39.47	36.4	55.12	18.64	39.57	NA	98.4	F1	43.6
44983	59.17	122.06	84.76	158.26	109.04	NA	221.92		NA
44984	89	104	38	88	348	NA	NA		NA
44985	297.36	199.56	256.08	157.8	255.25	221.35	110.73		NA
44986	ND	45.59	42.07	71.11	18.47	NA	25.41		NA
44987	54.46	86.79	101.66	32.9	859.71	NA	NA	F2	98
44988	87.36	80.67	172.79	108.86	204.28	NA	NA		NA
44989	131.82	110.24	53.02	36.14	1994	NA	21.61	Play	46
44990	NA	83.54	69.75	141.92	123.02	NA	NA		NA
44991	90.96	348.31	137.38	37.55	70.21	NA	20.92		NA
44992	108.6	84.9	243.6	172.6	561.6	NA	NA	Drip	1400
44993	90.56	103.86	288.9	147.85	43.28	256.25	NA		NA
44994	62.4	70	49.9	81.3	165.1	73.6	NA	Drip	75.5
44996	NA	91.47	NA	130.73	48.06	104.35	NA	Garden	96.4
44997	117.23	NA	111.63	NA	355.55	NA	NA		NA
44999	102.93	110.19	184.44	134.52	84.36	115.78	NA		NA
45000	96.5	84.7	250.6	161	636.8	77.3	NA	Garden	151
45001	94.7	118.47	277.99	261.49	308.39	54.41	NA	Drip	309
45002	191.03	166.65	68.37	28.62	108.85	NA	NA		NA
45004	57.3	40.46	21.45	37.05	41.11	NA	NA	B2	45.9
45005	127.27	216.8	78.79	112.87	871.21	123.37	NA	B1	87.4
45006	167.49	80.72	306.56	110.85	NA	NA	NA		NA
45007	241.33	186.57	392.37	909.32	1423.8	NA	NA		NA
45008	191.44	149.32	168.47	138.62	432.69	NA	NA		NA
45009	89.58	187.76	NA	NA	186.27	NA	NA		NA
45010	ND	ND	72.3	62.9	659.6	NA	79.8	B2	99.5
45011	96.23	NA	58.48	102.8	108.49	56.88	NA	Drip	134
45012	152	58.72	136.63	139.76	126.29	NA	NA		NA
45013	346.28	427.18	393.62	452.62	895.42	NA	NA		NA
45014	46	65	51	101	736	NA	NA		NA
45015	230.19	51.12	368.35	145.49	2273.5	NA	NA		NA
45017	223.07	296.56	215.46	NA	347.93	278.59	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45018	55.58	67.56	103.02	210.81	581.97	NA	NA	B2	122
45020	243	NA	162	NA	605	NA	NA	F1	253
45021	63.43	NA	28.88	144	228.15	NA	NA		NA
45022	266.58	209.58	124.22	184.04	474.38	NA	NA		NA
45023	209.2	95.44	66.22	53.34	NA	NA	NA	F1	294
45024	77.9	42.7	42.8	41.9	456.8	NA	NA		NA
45025	192	NA	74	195	643	NA	NA		NA
45026	71.7	63.1	80.2	52.3	137.1	NA	186.2		NA
45027	52.28	68.19	40.02	37	428.57	NA	NA		NA
45028	106.58	158.07	268.12	260.03	NA	NA	NA		NA
45029	10.34	NA	NA	NA	NA	NA	NA		NA
45030	356	55.7	79	152	696.4	NA	NA		NA
45031	86.24	NA	48.55	53.28	420.42	NA	NA		NA
45032	83	101	41	47	61	NA	114		NA
45033	10.83	17.4	20.18	NA	75.22	NA	NA		NA
45034	41.41	NA	55.63	41.7	55.74	21.77	NA	B1	54.4
45036	69.45	72.97	86.87	390.21	NA	NA	NA		NA
45038	70.86	81.87	83.89	164.01	202.21	86.22	82.34	B1	61
45040	62.48	296.68	86.44	66.29	358.54	NA	NA		NA
45041	91.52	108.75	202.8	131.26	196.46	NA	NA		NA
45043	92.27	52.04	116.2	NA	137.49	NA	NA		NA
45044	NA	60.56	106.68	71.29	102.77	NA	NA	B1	69.2
45046	41.36	26.26	41.13	30.89	87.97	23.35	38.42		NA
45047	68	58	83	75	85	NA	NA		NA
45048	66.78	101.35	168.93	502.59	108.63	NA	107.05		NA
45050	52.88	62.77	63.95	NA	58.75	NA	NA		NA
45051	158.06	242.87	195.91	217.65	385.62	NA	NA		NA
45052	184.13	70.67	138.53	NA	346.19	NA	121.07		NA
45053	121.6	181.4	170.8	157.2	270.8	NA	NA		NA
45054	62.72	132.46	81.17	427.65	222.06	NA	NA		NA
45056	49.88	60.64	71.13	38.57	642.52	NA	NA	B1	347
45057	59.84	57.81	45.64	24.21	90.66	30.53	NA		NA
45059	327.95	142.84	183.41	170.72	325.08	NA	NA		NA
45060	82.81	44.83	80.44	50.79	55.81	106.11	NA		NA
45061	91.92	115.93	NA	NA	60.48	NA	NA		NA
45062	70.72	136.46	125.46	59.01	254.67	NA	NA		NA
45063	34.51	NA	120.22	NA	157.11	NA	NA		NA
45064	282.2	208.8	260.2	225.4	275.6	377.6	NA	F2	311
45065	254.79	98.3	181.38	155	491.13	NA	NA		NA
45066	45.1	73	42.5	212.6	250.2	NA	62.3	Play	194
45067	73.92	63.65	142.67	114.44	92.41	NA	NA	F1	49.8
45068	111.86	251.88	169.31	218.8	195.29	NA	78.31		NA
45069	148.01	84.66	196.27	138.87	174.33	NA	NA		NA
45070	229.13	250.2	84.28	281.6	268.7	NA	NA		NA
45071	70.98	72.99	ND	ND	101.47	NA	ND	B2	24.4
45072	122.31	194.47	130.08	264.85	222.91	260.52	NA	Garden	323
45073	64.77	56.26	108.09	71.71	402.52	NA	NA	B1	128
45074	36	61	55	101	NA	NA	NA		NA
45075	81.61	88.28	65.1	50.22	42.64	NA	NA		NA
45076	88.8	69.99	57.68	60.51	95.79	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45077	58.11	81.34	55.46	59.4	60.83	29.97	NA	Garden	37.6
45078	41.55	115.13	67.62	56.62	213.69	NA	NA	B1	83.7
45080	115.3	142.2	57.8	78.9	92	NA	NA		NA
45081	84.43	78.95	98.19	160.29	6683.4	NA	NA	Drip	7030
45082	157.53	136.44	NA	115.21	1447.9	NA	56.85		NA
45084	67.3	73.29	62.84	145.76	65.66	284.96	NA	F2	82.3
45085	93.85	66.45	36.89	42.97	130.12	NA	NA		NA
45087	88	56	117	59	81	NA	NA		NA
45092	33.98	47.94	70.28	100.49	117.49	NA	NA		NA
45093	48.3	57.7	63	78.1	97.5	43	NA		NA
45094	217.67	NA	30.8	NA	65.29	NA	NA		NA
45095	58.23	49.55	121.55	71.32	41.14	NA	NA		NA
45097	80.38	66.48	150.9	103.21	NA	NA	NA		NA
45098	114.96	162.33	325.27	93.65	883.75	NA	NA		NA
45099	60.6	58.9	34.2	44.3	55.2	NA	46.6		NA
45100	97.2	80.7	218.4	99.9	710	226.6	NA		NA
45101	227.5	149.46	246.23	NA	305.11	NA	NA		NA
45102	33.37	17.45	55.32	37.13	31.65	NA	NA		NA
45103	NA	93.11	30.88	49.67	89.61	60.18	NA		NA
45104	22.47	33.07	116.81	33.34	22.72	NA	NA		NA
45105	25.86	32.8	42.58	38.07	NA	NA	NA		NA
45106	79.15	87.52	312.34	66.31	162.84	NA	NA		NA
45109	26.11	28.58	29.64	28.9	36.28	NA	NA		NA
45110	78.28	75.69	49.18	58.53	187.65	66.11	NA		NA
45111	97	52.8	74.2	105.7	90.7	54.4	NA	B2	80.4
45113	115.4	51.6	154.56	88.2	166.39	73.81	NA		NA
45115	45.14	NA	58.11	73.36	67.47	NA	NA		NA
45116	111.44	59.51	107.58	95.87	42.38	NA	NA		NA
45117	26.9	41.7	30	164.6	ND	NA	NA		NA
45118	48.37	52.28	32.12	30.32	34.41	NA	NA	B1	32.6
45120	45.5	34.85	77.02	NA	45.85	NA	NA		NA
45121	908.59	1011.4	76.65	85.66	1163.6	NA	179.9		NA
45122	77.8	61.1	143.4	89.5	103.4	94.2	NA		NA
45123	48.52	97.22	176.47	42.11	417.78	NA	NA		NA
45124	291.94	335.77	319.55	162.16	445.04	NA	NA		NA
45125	211	106	124	137	485	NA	NA		NA
45126	148.25	70.57	71.71	86.41	NA	92.47	NA		NA
45127	94.08	106.07	47.47	77.27	NA	NA	NA		NA
45128	238.65	106.62	311.35	151.13	3723.9	NA	NA	F2	143
45129	33.1	33.4	28.9	35.5	72	NA	NA		NA
45131	86.11	99.77	81.95	168.09	237.31	NA	NA		NA
45132	60.41	52.6	30.17	56.09	76.67	NA	NA		NA
45133	176.94	207.1	143.78	134.92	NA	NA	NA		NA
45134	100.29	98.1	125.58	46.33	76.6	NA	NA		NA
45135	89	72	102	130	NA	NA	NA		NA
45136	189.16	80.49	95.49	NA	327.94	NA	NA		NA
45138	57.67	67.54	120.19	121.2	23.64	NA	NA		NA
45139	100	150.9	201.9	61.7	304.8	NA	NA		NA
45140	66	70	263.2	77.1	263.4	NA	152.6		NA
45141	89.76	52.56	141.38	25.98	106.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45142	50.19	56.22	35.5	63	108.66	NA	NA		NA
45143	62.8	54.9	66.7	119.7	60	NA	35.4	B1	49.2
45144	38.78	144.11	273.65	150.25	441.59	NA	NA		NA
45145	59.15	37.56	55.85	85.02	30.64	NA	NA	F2	106
45146	69.51	92.63	72.07	116.04	179.43	NA	NA		NA
45147	71.5	86.69	213.85	78.19	149.37	84.27	NA	B1	257
45148	87.12	50.49	76.21	69.68	436.45	NA	NA		NA
45149	40.57	58.95	63.34	68.42	83.2	NA	NA		NA
45150	77	107	250	441	2288	138	NA	B2	420
45151	99.64	34.7	58	64.41	1644.2	NA	NA		NA
45152	53	44.9	72.4	74.5	1100	NA	NA	F2	22.5
45153	451.3	374.34	667.26	202.93	1820.4	237.78	NA		NA
45154	73.4	116.5	131.2	91.1	115.1	NA	NA		NA
45155	106.18	71.2	103.54	122.57	213.64	NA	NA		NA
45156	241.03	216.98	250.3	228.14	833.76	NA	NA	F2	246
45157	114.18	87.62	230.2	114.37	202.88	108.81	NA		NA
45158	65.03	275.08	207.54	398	687.72	NA	NA	Drip	1040
45159	77.32	64.91	90	104.17	697.91	50.32	NA		NA
45160	132.92	194.9	553.38	355.96	601.11	NA	NA		NA
45161	56.1	94.5	67.6	45	96.7	NA	44.2	B2	39.9
45162	52.56	105.24	108.95	50.72	100.28	NA	NA		NA
45163	25.03	32.56	48.89	63.11	30.09	NA	134.84		NA
45164	107.52	175.16	167.48	85.55	261.03	NA	NA		NA
45165	56.2	99.7	118.8	63.5	2948.8	NA	NA		NA
45166	56.32	63.83	62.15	417.04	175.5	NA	NA	F2	60
45167	145.79	122.56	180.22	85.36	424.98	NA	NA	F2	123
45168	99.9	107.6	153.5	158	574.4	312.6	NA		NA
45169	62.53	30.62	137.92	NA	22.31	NA	36.42		NA
45171	89.9	61.8	72.8	50.2	103.2	NA	NA		NA
45172	21.56	11.39	27.36	24.47	27.42	NA	28.2		NA
45173	30.2	18.9	ND	26.1	ND	22.1	NA		NA
45174	155.4	131.8	138.1	340.2	216.2	NA	NA		NA
45175	215.45	44.05	41.26	89.28	66.71	NA	NA		NA
45176	70.16	26.68	135.66	69.36	76.74	NA	NA	B2	84.1
45177	217.2	252.2	197.5	207.2	522.8	153	NA		NA
45178	27.09	32.98	30.56	51.46	121.13	52.66	NA	B1	48.3
45179	103.5	105.9	101.2	276.6	404.2	NA	NA		NA
45180	52.1	83.8	76.2	70.7	312.4	80.1	NA		NA
45181	48.7	40.15	132.87	61.17	110.78	NA	NA		NA
45182	90	109.1	131.63	146.14	1230.3	NA	NA		NA
45183	104	80	63	104	183	125	NA		NA
45184	58.65	34.42	39.74	39.13	29.83	NA	NA		NA
45185	104.68	44.69	75.98	32.66	507.37	NA	NA		NA
45186	175.8	294.2	487.6	623.2	798.8	704	NA		NA
45187	422.45	168.06	439.24	217.91	675.5	NA	222.39		NA
45188	42.77	36.79	55.05	60.46	203.4	NA	NA	B2	52.7
45189	48.99	87.81	55.15	57.74	74.95	38.64	NA		NA
45190	397	55.8	59.9	70.4	2320	NA	NA		NA
45191	199.58	341.29	60.83	84.17	130.37	NA	NA		NA
45192	76.29	38.29	172.74	157.55	1351.6	NA	NA	F2	75.8

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45193	55.8	55.57	51.58	35.79	75.12	29.83	NA		NA
45194	53.57	NA	66.59	NA	89.6	NA	NA		NA
45195	159.82	158.3	93.06	103.16	309.27	176.68	NA	B2	126
45196	25.6	70.4	115.9	90.3	102.5	NA	NA		NA
45197	172.5	138.32	48.48	74.82	3973.8	NA	NA		NA
45198	174.15	279.6	185.92	192.21	264.81	NA	NA		NA
45199	62.57	73.63	171.16	81.85	68.8	NA	NA	B2	67.6
45201	49	53	50	41	662	63	NA		NA
45202	39.01	37.18	44.99	NA	240.69	NA	NA		NA
45203	NA	90.62	33.88	NA	55.7	NA	NA		NA
45204	121.9	114.5	143.1	75.8	71.7	NA	NA	F2	115
45205	179.08	139.65	99.26	102.25	118.97	NA	NA		NA
45206	137.61	141.9	123.75	61.55	130.5	69.11	NA	Garden	53.3
45207	81.35	103.39	51.22	43.03	374.48	ND	NA	F2	70.1
45209	NA	448.45	51.31	442.02	783.19	NA	NA		NA
45210	157.9	70.3	75.9	62.8	217.4	NA	NA	F2	76.6
45211	41.54	27.02	51.9	69.51	100.65	NA	NA		NA
45213	161.08	373.88	193.28	144.98	331.62	NA	367.57	B1	190
45214	251.21	248.44	120.6	147.05	410.33	NA	NA		NA
45216	104.2	105.6	47.9	983.2	77.6	NA	NA		NA
45217	52.29	118.31	153.35	264.4	NA	111.87	NA		NA
45218	138.28	138.87	143.68	140.95	NA	NA	NA		NA
45219	158.64	217.73	55.84	NA	273.76	NA	NA		NA
45220	65.74	47.37	47.98	33.6	131.45	NA	NA	Drip	101
45221	116.1	114.6	44.3	ND	275.8	NA	NA	F2	159
45222	125.3	271.2	94.9	173.9	119.6	196.4	NA		NA
45223	NA	116.64	53.62	61.61	108.32	73.96	NA	Garden	66.8
45224	208.02	22.86	220.5	126.29	NA	NA	NA		NA
45225	52.82	49.12	114.28	127.5	638.62	NA	60.82		NA
45226	121.6	94.1	52.6	57.6	477.2	NA	NA	B2	60.8
45227	67.82	NA	38.38	67.92	70.1	NA	NA	F1	68.6
45228	86.16	74.32	168.18	114.22	147.05	NA	NA		NA
45229	102.06	108.25	60.23	78.84	52.08	NA	NA		NA
45231	89.88	23.57	126.57	71.08	95.55	NA	NA		NA
45232	527.77	162.88	219.53	192.03	395.65	NA	NA		NA
45233	59.28	46.55	66.31	28.37	109.21	NA	NA		NA
45234	166	105.18	172.1	109.4	101.21	NA	NA		NA
45235	49.81	38.11	41.31	34.66	24.33	NA	NA		NA
45236	109	132	120	109	360	NA	NA	F1	98
45237	89.48	92.17	116.51	145.43	729.91	NA	NA		NA
45238	65.32	105.46	56.32	90.34	87.38	NA	NA	F1	62.3
45239	110.77	61.42	62	NA	59.1	NA	NA		NA
45241	152.29	NA	89.96	NA	515.25	NA	NA		NA
45242	85.23	140.01	74.41	184.11	309.77	NA	NA		NA
45243	174.86	64.94	138.77	240.23	175.14	NA	NA		NA
45244	63	NA	90.5	133.17	98.62	NA	NA	B2	113
45245	30.18	42.69	92.46	115.01	69.87	NA	NA		NA
45246	129	103	122	108	769	NA	96		NA
45247	37.15	49.25	47.81	85.22	133.1	NA	NA		NA
45248	241.64	208.12	466.69	171.45	872.76	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45249	NA	54.7	81.11	55.65	NA	NA	NA		NA
45250	244.32	144.76	72.63	57.35	NA	NA	NA		NA
45251	70.82	95.18	34.21	154.04	116.64	NA	NA		NA
45252	80.5	51.01	46.01	45.68	153.52	NA	NA		NA
45254	36.41	52.86	50.91	31.66	132.45	56.98	NA	Garden	49.8
45255	67.48	57.89	NA	52.88	35.82	29.99	NA		NA
45256	71.53	54.68	106.52	59.4	472.49	NA	NA	Drip	526
45259	50.21	39.86	53.55	51	121.63	NA	NA	F1	45.3
45260	43.13	44.56	67.96	42.99	52.43	NA	NA		NA
45262	58.96	76.12	158.44	179.59	165.35	NA	NA		NA
45263	71.5	70.7	57.3	74.2	78.1	NA	NA		NA
45264	50.87	20.7	22.89	NA	48.61	26.75	NA		NA
45265	16.45	21.64	51.5	42.39	450.31	NA	NA	F1	13.4
45267	141.27	126.49	87.56	98.4	90.99	NA	NA		NA
45268	182.13	182.97	171.94	41.78	128.44	NA	37.11		NA
45269	68.88	115.58	156.69	235.45	378.1	NA	89.51	B2	198
45270	54.37	145.16	53.79	75.3	233.52	NA	NA		NA
45271	49.75	42.32	25.92	40.6	51.88	NA	NA		NA
45272	57.42	41.31	89.85	40.01	196.6	47.58	NA	F2	44.2
45273	37	58.75	62.22	68.82	244.27	NA	NA		NA
45274	53.33	48.94	32.75	31.85	794.45	NA	55.54		NA
45275	40.41	78.73	107.54	NA	182.97	NA	NA		NA
45276	47.96	137.2	52.35	82.83	311.91	22.69	NA		NA
45277	113	183	78	113	193	NA	NA		NA
45278	507.94	98.84	72.81	188.79	500.21	117.86	NA		NA
45281	73.72	136.27	83.67	105.63	404.53	NA	NA		NA
45282	73.43	40.45	142.78	148.84	90.81	NA	NA		NA
45283	67.2	45.52	33.58	68.41	187.51	NA	NA		NA
45285	79.79	183.45	190.66	313.65	479.38	NA	NA		NA
45286	24.81	36.7	38.54	128.12	309.72	NA	NA		NA
45287	61.11	78.78	59.3	64.36	246.43	NA	41.87		NA
45289	170	126	148	330	90	NA	NA		NA
45291	68.1	52	60	34.4	49	NA	37.2		NA
45292	72.54	43.6	38.98	491.09	55.72	NA	NA		NA
45293	161.5	111.4	84.7	314.2	274.4	NA	NA	B1	119
45294	49.46	29.53	55.61	40.88	219.09	NA	NA		NA
45295	66.31	120.79	76.39	272.67	246.87	NA	NA		NA
45296	75.65	159.93	58.23	131.45	1319.5	NA	NA		NA
45297	92.15	69.52	115.71	56.96	265.27	NA	NA		NA
45298	43.03	90.42	22.25	20.86	20.15	NA	NA	B2	25.5
45299	163	NA	NA	199	200	223	NA		NA
45300	201.27	229.58	352.79	354.67	265.45	NA	NA	B1	680
45301	39	48.2	50.8	69.9	981.6	85.1	NA		NA
45303	NA	79.22	66.9	133.51	17.1	NA	55.16	Play	55.5
45304	90	140	133	106	843	NA	NA	F1	103
45305	68.83	40.59	43.09	26.94	51.44	38.49	NA	B1	45.5
45306	58.97	82.01	57.91	190.68	210.99	NA	NA	Drip	157
45307	NA	57	66	187	64	NA	NA		NA
45308	62.74	57.41	43.05	35.43	92.27	NA	NA		NA
45310	299.99	720.7	39.2	48.8	1812.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45311	63.57	72.96	42.9	ND	266.37	29.84	NA		NA
45312	77.62	76.36	49.2	65.59	165.55	NA	NA		NA
45313	45.77	38.09	70.95	120.23	NA	NA	NA		NA
45314	60.6	NA	70.61	95.85	48.16	NA	NA		NA
45315	85.06	69.77	33.37	66.66	45.3	NA	NA		NA
45316	148.08	84.79	78.91	51.03	99.93	NA	54.02		NA
45317	118.97	282.1	77.3	99.68	66.4	NA	NA		NA
45318	154.84	98.4	226.03	65.1	154.39	NA	NA	Drip	152
45320	241	233	103	114	1890	NA	NA		NA
45321	84.01	93.85	105.9	119.01	191.66	NA	NA	B1	132
45322	139.23	134.66	102.9	146.89	93.37	NA	NA		NA
45323	NA	103.78	35.47	45.68	62.87	NA	NA		NA
45324	73.3	108.3	91.4	111.3	165.3	NA	53.6	Drip	185
45325	214.21	124.48	102.71	162.45	302.37	NA	NA		NA
45326	46.73	77.84	58.68	86.72	328.22	NA	NA		NA
45327	65.19	59.91	70.46	58.8	263.09	NA	NA		NA
45328	121.71	332.99	115.67	193.85	398.96	NA	NA		NA
45329	51	73	49	105	418	NA	NA		NA
45330	1597.8	37.12	2956.9	949.11	1566	NA	NA		NA
45333	72.5	68.3	412	56.4	261.2	131.7	NA	B1	526
45334	35.17	48.53	61.04	134.8	156.46	NA	NA		NA
45335	120.29	85.67	138.32	123.41	466.11	NA	NA	B1	83.4
45338	64.57	59.07	118.17	47.12	412.82	NA	NA		NA
45339	18.21	15.02	14.83	15.26	NA	NA	NA		NA
45340	67.17	28.62	75.59	74.54	524.95	NA	NA		NA
45341	65.58	88.58	145.43	80.3	218.33	NA	NA		NA
45343	141.9	427.74	248.43	NA	1735.2	NA	132.7	Play	135
45344	23.43	26.27	17.72	17.82	23.51	17.96	19.24		NA
45345	68.91	87.33	84.3	332.96	168.42	NA	NA		NA
45346	151.77	71.78	48.95	97.34	47.06	43.76	NA		NA
45348	228.83	235.28	394.58	242.3	581.93	NA	357.03		NA
45349	54.52	42.4	88.61	46.89	106.96	47.21	NA		NA
45350	93.84	71.79	41.16	133.5	76.56	NA	NA	F1	79.1
45351	120.03	119.26	70.66	319.06	64.36	NA	NA		NA
45353	65.76	70.31	42.17	54.29	55.4	NA	NA		NA
45354	74.76	155.93	67.69	56.86	307.76	NA	NA		NA
45355	99.67	149.42	76.12	133.54	426.45	43.01	NA	B1	67.5
45356	42.56	75.19	118.71	121.15	56.52	NA	NA	B1	109
45358	56.34	34.06	53.84	37.65	62.43	NA	NA		NA
45360	113.83	62.96	43.72	134.55	166.28	NA	NA		NA
45361	53.26	96.89	43.42	44.24	72.43	NA	NA		NA
45362	63.61	NA	46.76	NA	NA	NA	NA		NA
45364	79.52	38.08	50.91	51.62	41.79	NA	NA	F1	73.3
45365	38.69	40.55	60.96	135.15	69.63	NA	NA		NA
45366	112.42	48.14	41.94	135.88	119.18	NA	NA		NA
45367	71.14	64.83	48.68	108.7	77.16	NA	NA		NA
45368	113.2	101.42	130.27	61.37	328.53	162.91	NA		NA
45369	66.12	67.38	85.9	66.22	57.13	NA	NA		NA
45370	46.8	28.2	50.35	66.76	61.46	NA	NA	F2	23.8
45371	28.95	23.14	43.33	34.13	26.97	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45372	NA	44.49	264.9	100.04	NA	NA	56.71		NA
45373	54.8	63.01	48.95	99.33	61.1	NA	NA		NA
45374	126.7	106.8	124.4	136.4	326	161	154.9	B1	188
45375	NA	95.15	385.87	84.97	164.71	NA	52.61		NA
45376	47.19	28.06	111.75	50.8	39.32	NA	NA		NA
45377	385.98	383.2	345.97	515.91	2366.7	160.49	NA		NA
45378	59.35	43.68	87.08	69.85	136.28	NA	NA		NA
45379	93.99	59.49	61.31	44.93	117.56	NA	NA		NA
45380	276.81	196.8	157.1	134.61	272.44	111.35	NA		NA
45381	20.71	66.98	68.1	88.03	70.34	NA	NA	B1	60.2
45382	656.68	128.89	296.81	339.64	613.83	NA	231.46		NA
45383	25.71	24.12	32.95	24.72	20.33	NA	28.57	Drip	18.6
45384	64	39	64	67	48	38	41		NA
45385	66.9	54.2	68	106.9	108	NA	NA		NA
45386	340.67	102.19	62.74	103.37	1516.1	NA	NA	Drip	1330
45387	84.28	110.55	68.41	46.1	199.86	NA	NA		NA
45389	91.03	106.65	105.15	NA	NA	NA	NA		NA
45390	80.08	150.84	83.79	155.61	678.79	NA	NA	B1	72.8
45391	102.91	61.24	57.66	45.68	39.78	NA	NA		NA
45392	79.38	116.61	107.22	165.17	122.99	NA	NA		NA
45393	49.36	63.62	136.51	141.6	207.1	NA	NA	F2	63.5
45394	35.7	50.7	47.2	34.9	160.8	42.1	33.3		NA
45395	68.74	82.61	ND	46.1	366.96	NA	NA		NA
45397	79.09	ND	49.36	63.17	185.81	NA	NA	F2	40.1
45398	79.64	NA	63.62	84.59	NA	NA	NA		NA
45399	106.5	76.1	121.4	107.6	94.4	NA	NA		NA
45400	78.69	57.29	91.02	52.51	109.72	NA	NA	B2	46.2
45401	48.21	85.96	131.2	105.15	356.9	NA	38.75		NA
45404	103	59	65	131	137	NA	NA	F1	118
45405	123.86	71.93	33.64	98.03	213.45	NA	NA		NA
45406	31	56.8	96.6	70.4	447.6	40.5	NA		NA
45407	55	50	35	30	49	NA	NA		NA
45408	27.53	119.78	42.48	38.11	79.02	NA	NA		NA
45409	49.2	50.1	94.4	165.4	694	NA	NA	Drip	724
45410	100.36	200.82	71.11	95.74	287.13	NA	NA		NA
45411	262.32	135.44	106.08	52.38	244.11	NA	NA	B1	102
45412	145.79	117.03	66.5	98.36	65.48	NA	NA		NA
45413	37.7	72.31	30.25	53.79	131.48	NA	30.05		NA
45414	40.43	66.57	40.58	ND	45.2	NA	NA	B2	35.3
45415	83.62	101.18	140.15	114.61	121.29	119.61	NA		NA
45416	37.4	ND	95.2	49.8	111.8	NA	NA		NA
45417	122.11	78.34	97.15	101.58	66.96	96.05	101.24		NA
45418	168.04	217.19	82.04	162.27	89.8	NA	NA		NA
45419	42.66	46.9	31.36	49.3	105.45	NA	NA	F2	62.9
45420	380.46	238.4	146.93	183.99	261.09	NA	133.95	Drip	283
45421	24.71	17.84	32.9	48.6	21.76	42.1	NA		NA
45422	202.8	181	282.6	149.2	641.6	153.4	NA	B2	167
45423	44.22	53.25	178.83	44.84	153.98	NA	ND	F1	60.5
45424	233.51	99.55	129.5	188.3	39.84	NA	NA	B1	141
45425	NA	50.04	32.04	35.92	120.11	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45426	34.73	34.11	29.39	14.97	86.84	NA	NA		NA
45427	168.33	276.51	111.48	104.52	473.85	NA	NA		NA
45428	NA	323.83	84.71	139.42	652.79	NA	NA		NA
45429	60.69	53.08	60.43	54.22	532.19	NA	NA		NA
45430	54.58	86.1	131.04	60.53	22.64	NA	NA		NA
45431	99.86	143.09	109.08	85.08	219.08	NA	NA		NA
45432	31.88	74.92	122.3	52.2	107	NA	NA		NA
45433	108.13	29.8	116.6	66.1	764.1	NA	NA		NA
45434	533.21	194.79	25.56	57.75	145.19	NA	NA		NA
45435	67	44.2	221.2	56.6	81.1	NA	59.9	B1	41.7
45437	44.81	29.71	39.57	44.56	29.06	NA	NA		NA
45438	65.7	89.75	50.64	55.35	249.39	NA	40.69		NA
45439	55.98	51.29	34.62	55.42	112.06	NA	NA	B1	39.5
45440	19.38	25.7	48.62	20.5	219.22	NA	61.26		NA
45442	71.8	79.3	301.8	110.5	142.9	142	NA		NA
45443	81.57	42	50.56	100.56	72.56	ND	NA	B1	62.5
45444	44.03	46.72	31.67	34.27	NA	NA	NA		NA
45445	69.32	42.8	74.93	76.53	191.24	NA	NA		NA
45446	49.51	58.04	57.83	111.67	92.16	NA	NA		NA
45447	68.13	28.72	39.07	40.69	59.43	NA	NA	B1	40.1
45448	71	56.74	133.1	94.17	127.34	NA	NA		NA
45450	81.73	82.91	40.48	102.02	211.94	NA	NA		NA
45451	52.4	55.2	24.7	77.8	47.8	NA	NA		NA
45452	27.94	49.32	35.36	17.88	19.94	NA	NA		NA
45453	125.23	26.99	100.3	159.99	224.79	NA	NA		NA
45454	50.07	46.62	38.06	ND	95.92	NA	NA		NA
45455	89.59	90.86	57.31	90.4	405	67.05	NA		NA
45456	65.5	73.2	39.7	71.6	110.8	NA	NA		NA
45457	133.85	236.88	167.24	96.88	73.54	NA	59.62		NA
45458	44.95	65.26	89.8	59.88	354.18	NA	NA	B2	57.6
45459	181.92	140.99	171.52	129.13	437.23	NA	NA		NA
45460	50.7	56.57	96.27	60.05	98.05	NA	NA	B2	65.8
45461	67.14	67.72	173.7	52.96	36.87	NA	NA	Drip	32.4
45462	NA	69.43	282.23	58.54	40.74	NA	NA		NA
45463	43.1	18.7	54.8	150.1	35.6	119.5	NA		NA
45464	1964.7	135.99	23.6	35.52	651.77	NA	NA		NA
45465	73.8	98.15	108.33	128.01	458.33	NA	NA		NA
45466	81.2	60.1	86.6	61.2	830.4	NA	NA		NA
45467	49.47	59.87	NA	39.23	117.91	NA	NA		NA
45469	55.59	71.71	54.73	86.18	252.54	NA	NA		NA
45470	51.85	71.43	119.02	101.83	990.87	NA	NA		NA
45471	92.63	219.29	44.43	48.16	312.07	NA	NA		NA
45472	49.6	56.17	77.29	42	246.17	NA	NA		NA
45473	132.3	115.2	215.2	135.4	389.8	NA	NA		NA
45474	55.24	47.08	62.39	59.24	81.07	NA	NA		NA
45475	58.95	48.49	120.83	71.89	170.3	NA	NA	B1	118
45477	139.6	117.2	63.3	183.3	246.4	NA	NA		NA
45478	112.3	125.5	86.4	70.8	210	NA	NA	B2	122
45479	50.9	61.86	109.6	89.82	140.41	NA	NA		NA
45480	159.04	52.87	110.78	78.44	56.77	NA	205.26		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45481	90.75	140.14	85.89	129.57	284.31	NA	NA		NA
45484	121.38	214.33	179.17	NA	1664.3	NA	NA	F1	124
45486	105	94	81	76	163	NA	NA		NA
45487	374.55	183.42	294.68	233.69	476.42	NA	NA	B1	370
45488	264.74	558.49	537.19	197.27	2420.3	NA	670.81		NA
45489	66.2	78.43	2574.1	348.91	266.79	NA	NA	Drip	74.9
45490	122.91	109.33	49.91	73.72	69.67	41.02	NA		NA
45492	53	157	54	91	428	64	82		NA
45494	54.43	54.15	97.34	90.62	120.78	NA	NA	F2	50.3
45495	39.78	53.3	76.69	59.44	158.88	36.57	NA	F1	32.9
45496	74.05	76.65	100.44	80.75	133.91	NA	NA		NA
45497	98.43	253.35	289.89	300.02	575.85	NA	NA		NA
45499	248.45	169.39	71.91	136.6	268.65	NA	NA		NA
45500	NA	82.29	35.68	48.98	232.37	NA	NA		NA
45501	280.09	210.57	260.01	201.35	881.75	NA	NA		NA
45502	211.44	218.8	73.61	64.22	184.77	NA	NA		NA
45503	52.1	59.18	120.96	292.65	65	NA	NA	F1	48.2
45506	34	NA	32	33	28	NA	NA		NA
45507	64.48	59.1	76.73	61.4	202.14	NA	NA		NA
45508	85.38	114.93	90.03	NA	120.79	NA	NA		NA
45510	61.9	40.72	46.74	45.15	111.45	NA	NA		NA
45511	48.89	69.6	28.99	58.09	ND	NA	NA	F1	45.6
45512	59.87	52.67	106.46	91.76	93.03	NA	NA		NA
45513	75.56	81.87	117.25	247.24	1234.8	33.19	NA		NA
45514	66.74	66.72	67.46	56.82	267.1	41.22	NA		NA
45515	72	70	251	104	117	NA	NA		NA
45517	174.22	314.51	152.84	171.88	453.32	NA	NA		NA
45518	50.9	58.4	45.2	61.9	79.9	NA	NA		NA
45519	49.88	148.38	585.85	59.67	492.95	NA	NA		NA
45520	64.98	55.26	51.77	60.59	450.32	NA	NA		NA
45522	43.88	NA	49.27	68.31	30.75	NA	30.67		NA
45525	23.45	22.45	171.2	37.09	24.08	NA	NA		NA
45526	77.2	109.48	185.78	116.83	90.22	NA	NA		NA
45527	131.6	62.7	258.74	198.02	387.35	NA	NA		NA
45528	74.07	81.64	59.57	49.58	172.58	NA	NA		NA
45529	60.51	81.56	48.53	34.78	45.94	NA	NA		NA
45530	29.01	29.52	29.56	28.23	30.56	35.6	NA	Garden	28.2
45531	121.86	173.11	166.95	113.97	316.52	NA	NA	Drip	269
45533	132	87	113	83	188	NA	NA	B1	122
45534	62.73	79.9	86.69	43.64	126.53	NA	NA		NA
45535	53.92	46.57	51.18	37.51	59.25	NA	54.81	B1	33.7
45537	NA	59.76	NA	42.6	110.14	NA	NA		NA
45538	24.08	38.43	ND	25.62	ND	NA	NA		NA
45539	51.4	61.65	64.76	80.95	112.79	178.05	NA		NA
45540	112.32	74.57	43.36	77.45	74.33	21.99	NA		NA
45541	72.2	70	55.4	349.2	785.2	NA	NA		NA
45542	NA	85.27	77.72	82.84	510	NA	NA		NA
45543	94.39	46.92	53.46	70.3	209.39	NA	NA		NA
45544	61.37	85.42	82.07	60.11	151.14	NA	NA		NA
45545	ND	ND	30.13	ND	29.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45546	121.7	87.04	104	110.65	537.36	NA	NA		NA
45548	59.86	62.5	150.47	62	210.38	NA	NA		NA
45550	27.13	27.84	94.75	103.01	30.79	NA	NA		NA
45551	75	61	58	129	164	NA	NA		NA
45552	132.9	84.9	168.1	99.3	61.6	NA	NA	Drip	102
45554	35.06	53.33	88.31	116.32	190.39	NA	NA		NA
45556	39.41	48.95	56.94	35.11	757.18	NA	NA		NA
45557	68.05	17.07	92.19	69.28	80.43	105.87	70.15	F1	89.9
45558	146.51	72.29	65.6	75.02	205.62	NA	NA	B2	906
45559	37.61	59.32	54.67	43.87	ND	NA	NA		NA
45561	69.07	79.55	63.18	69.85	101.96	NA	NA		NA
45562	65.99	44.23	87.37	228.5	NA	NA	NA		NA
45563	96.33	99.53	130.9	59.01	68.16	NA	NA	Drip	100
45564	77.37	83.61	39.19	59.22	49.69	NA	42.17	F2	77.7
45565	105.41	152.36	115.66	35.55	175.52	NA	35.86		NA
45566	86.12	64.54	158.83	125.65	205.88	83.45	NA	Garden	78.7
45568	74.44	56.58	274.74	54.28	31.97	NA	NA		NA
45569	77.63	230.44	78.46	173.44	196.24	NA	NA		NA
45572	53.9	46.3	71.7	51.5	ND	NA	NA		NA
45574	77.71	75.41	65.59	55.9	140	49.49	59.26	Play	74.4
45575	82.49	85.93	86.57	86.38	81.6	NA	NA	Drip	106
45576	39.7	60.3	68.9	52.8	73.5	NA	NA		NA
45577	101.66	132.06	219.55	83.92	657.19	NA	NA		NA
45578	101.16	72.8	112.59	64.45	47.24	NA	NA		NA
45579	101.23	58.82	271.17	131.52	73.5	NA	NA		NA
45580	76.71	48.79	135.97	39.91	57.76	NA	NA		NA
45583	35.84	74.16	33.63	50.63	148.23	NA	NA		NA
45584	67.98	63.56	35.26	30.19	136.02	37.33	NA	F2	65.3
45585	73.06	128.6	83.01	216.83	59.45	NA	NA		NA
45586	100.7	183.9	64.2	152.9	232	126.9	NA	B2	138
45587	49.5	43.7	68.9	58.6	89.1	NA	NA		NA
45590	74.72	205.99	72.59	42.04	143.54	NA	NA		NA
45591	121.48	102.7	40.81	127.88	404.65	NA	117.85	Play	107
45592	83.71	38.56	123.34	45.34	350.26	NA	NA		NA
45593	40.35	50.19	80.43	50.19	46.87	NA	NA		NA
45594	48.36	74.68	45.18	56.87	425.05	51.28	NA	Garden	92
45595	70.14	62.24	107.54	95.81	296.05	NA	62.93		NA
45597	59.93	58.33	141.87	59.58	286.34	NA	NA		NA
45598	148.44	52.72	78.05	58.73	523.1	NA	NA		NA
45599	70.94	58.88	638.81	65.41	128.08	NA	74.58		NA
45601	39.43	35.81	37.25	34.97	111.81	NA	NA		NA
45602	84.35	59.68	147.34	91.19	151.07	NA	NA		NA
45604	NA	53.3	107.05	60.32	NA	NA	NA		NA
45605	77.5	56.34	66.99	77.01	764.78	NA	NA		NA
45606	ND	ND	ND	34.7	23.8	NA	NA		NA
45607	107.71	93.83	60.83	54.98	311.24	NA	38.4		NA
45608	NA	52.17	569.17	114.49	41.61	NA	NA	F2	71.1
45609	29.66	28.49	26.19	20.66	20.67	31.47	NA	Garden	39
45610	40.73	43.6	45.13	73.12	216.55	NA	NA		NA
45611	58.3	59.1	34.7	51	70.7	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45612	14.81	23.19	20.01	23.75	18.93	NA	20.42		NA
45613	46.8	98.2	31	81.6	80.7	NA	NA		NA
45614	130.91	52.07	54.31	79.77	172.62	NA	NA		NA
45618	28.19	21.42	16.53	33.35	24.97	NA	26.81		NA
45619	43.23	40.08	ND	51.8	71.95	NA	NA		NA
45620	80.11	27.74	26.36	28.34	27.14	NA	NA		NA
45621	56.78	119.17	85.26	82.6	201.4	NA	NA		NA
45622	66.26	42.35	88.81	83.74	175.44	NA	NA		NA
45623	60.1	50.61	55.15	58.97	52.74	NA	NA		NA
45624	136.29	42.69	56.69	48.09	48.19	52.45	NA	F2	37.2
45625	86.51	52.22	318.77	168.15	243.63	NA	NA	Drip	257
45626	193.25	248.11	61.31	74.48	131.85	NA	NA	F2	190
45627	27.44	33.42	18.83	73.84	31.82	NA	NA		NA
45629	67.94	58.76	30.23	NA	262.06	NA	NA		NA
45630	17.94	24.67	66.21	36.04	NA	NA	35.17		NA
45631	81.53	34.47	57.37	40.27	844.1	NA	62.87		NA
45633	90.64	179.53	189.73	145.52	198.53	40.76	NA		NA
45634	45.24	51.2	58.02	75.59	61.17	24.62	51.59	Garden	40.7
45635	ND	47.72	92.64	65.13	40.23	116.85	71.58		NA
45636	45.81	67.87	51.1	149.19	586.98	NA	NA		NA
45637	57.8	117	111.7	82.1	137.1	69.3	NA		NA
45638	56.77	40.95	146.08	88.96	136.02	NA	NA		NA
45639	70.74	125.49	73.44	99.74	181.14	61.33	NA		NA
45641	58.77	66.83	34.3	22.17	113.06	NA	NA		NA
45642	334.47	181.97	104.33	193.51	470.3	NA	NA	B1	103
45643	43.56	38.36	47	28.89	114.54	NA	NA		NA
45644	64.9	60.22	69.56	127.81	37.8	65.9	NA	F1	74.2
45645	96.07	108.66	305.82	406.27	861.49	NA	345.07	B2	745
45646	59.72	32.21	158	70.75	ND	NA	NA	F2	40.2
45647	161.25	84.03	127.8	94.64	230.98	NA	NA		NA
45648	47.2	81.26	51.21	58.88	104.66	NA	NA	B1	50.8
45649	95.45	88.69	62.19	270.61	339.85	NA	NA		NA
45652	20.97	68.22	56.15	49.68	56.59	NA	NA	B1	44.5
45653	124.91	90.3	80.45	234.14	NA	NA	NA		NA
45654	18.24	35.44	22.93	26.03	18.76	NA	29.92		NA
45655	46.01	46.98	55.48	53.4	NA	43.18	35.86		NA
45656	108.65	NA	77.34	197.59	199.73	NA	NA		NA
45658	132	170.5	41.9	35.7	40.7	NA	44.7		NA
45659	81.08	65.94	29.4	76.45	209.73	67.65	NA		NA
45660	74.8	63.1	68.9	48.1	581.6	NA	NA		NA
45661	NA	39.53	48.5	67.61	29.68	NA	NA		NA
45662	87.73	76.38	29.35	33.21	111.14	NA	NA	F1	82.8
45663	185.38	254.25	431.21	134.31	585.41	NA	NA	F1	144
45665	42.16	247.74	32.1	37.6	NA	107.17	55.39		NA
45666	125	91	80.5	84.8	122.8	NA	NA		NA
45667	96.91	75.48	59.64	107.89	159.97	NA	NA		NA
45668	70.42	138.05	121.79	45.01	880.69	NA	NA		NA
45669	25.77	39.8	41.1	27.74	140.03	NA	23.98		NA
45670	35.47	94.55	24.02	38.67	73.9	NA	NA		NA
45671	ND	31.25	115.22	60.14	30.35	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45672	53.99	60.06	59.01	52.74	65.19	91.37	50.16		NA
45673	84.81	66	101.58	33.61	252.58	NA	NA	F2	47.2
45674	33.25	36.06	21.8	133.53	13.41	NA	NA		NA
45675	43.91	126.44	64.39	123.22	67.27	NA	NA		NA
45676	43.3	88.18	129.74	430.72	250.6	NA	NA		NA
45677	184.38	NA	400.89	163.39	239.03	NA	NA		NA
45678	88.93	112.98	63.26	87.88	217.04	NA	NA	B1	64.7
45679	74.3	139.1	64	38	57.6	NA	NA	B1	52.6
45680	29.06	96.93	61.09	35.08	96.45	71.49	NA		NA
45681	93.69	81.43	307.17	51.96	351.91	177.58	NA		NA
45682	65.26	170.58	83.55	140.17	103.96	NA	65.28		NA
45683	56	NA	61	58	572	NA	NA		NA
45684	54	56	51	53	156	NA	NA		NA
45685	53.08	40.21	26.69	28.75	41.74	NA	NA		NA
45686	115.9	77.5	101.7	144	118.8	NA	95.7	F1	120
45688	57.27	68.75	73.78	134.89	79.31	NA	NA		NA
45690	ND	41.7	77.2	58.1	65.3	NA	NA		NA
45691	97.11	67.59	40.03	52.34	136.58	NA	NA	B1	59.3
45692	102.85	56.85	69.6	143.37	98.56	NA	NA		NA
45693	139.64	97.76	87.42	73.27	39.61	34.38	NA		NA
45695	82	82.6	102.5	97.3	120.8	78	NA		NA
45696	44.53	NA	99.83	71.41	64.87	93.94	NA		NA
45697	NA	28.35	67.12	22.96	51.62	NA	NA		NA
45698	70.95	48.56	38.63	40.47	105.38	NA	NA	F1	67.9
45699	103.86	105.41	46.67	81.8	141.01	NA	NA		NA
45700	54.99	90.93	108.67	108.28	44.74	NA	53.59	Play	87.2
45702	61.9	77.57	34.47	43.22	33.71	NA	NA		NA
45704	89.55	NA	98.95	69.06	81.56	NA	NA		NA
45706	48.3	31.6	39.1	76.1	62	NA	32.2		NA
45707	51.16	48.24	49.05	51.66	1754.3	NA	NA		NA
45708	73.9	81.6	114.2	50.9	97.3	NA	NA	B1	141
45711	NA	74	73	133	93	101	NA		NA
45712	42.82	47.88	45.32	44.82	28	NA	NA		NA
45713	140.27	76.55	109.51	153.85	928.93	177.98	NA	F1	149
45714	59.76	72.92	47.66	65.16	94.84	67.05	NA		NA
45715	114.13	100.37	89.09	61.59	136.96	NA	NA		NA
45716	40.8	82.4	56.1	120.8	99.7	86	66	B2	133
45718	ND	38.8	28.3	41.3	ND	NA	40.5	B2	40.2
45719	62.26	64.46	36.25	37.85	69.74	73.92	NA		NA
45720	35.6	218.6	27.83	31.19	293.5	NA	NA		NA
45721	NA	77.26	58.46	58.07	132.84	NA	NA		NA
45722	168.59	76.36	145.07	92.58	292.58	NA	NA	B1	96.7
45723	56.93	38.11	139.19	107.84	313.26	NA	45.45		NA
45724	181.8	76.32	159.88	149.91	235.32	NA	NA	F2	83.4
45725	52.72	52.78	44.94	37.92	574.42	108.01	NA	B2	77.3
45726	45.3	68.7	130	50.9	417.2	NA	46.6		NA
45727	138.16	90.82	202.09	87.32	451.14	NA	NA		NA
45728	279.18	52.49	64.78	318.16	201.03	NA	NA	B1	64.7
45729	68.77	76.72	66.29	43.07	140.5	64.17	57.52		NA
45730	108.95	48.47	58.47	119.58	54.96	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45731	80.2	57.2	130.2	27.5	159.1	NA	NA		NA
45732	57.71	35.97	41.72	80.74	140	73.38	NA		NA
45734	52.25	48.13	50.74	75.09	88.03	80.27	NA	Drip	123
45735	156.63	156.63	103.86	59.33	1022.9	NA	NA		NA
45736	59.15	62.97	38.79	64.28	116.26	164.33	NA		NA
45737	49.45	67.52	48.83	74.07	59.54	35.81	NA		NA
45738	71.59	160.2	53.91	96.39	150.8	NA	NA		NA
45739	NA	51.07	56.29	95.06	NA	NA	39.16	Play	52.8
45740	57.81	82.81	42.05	106.4	339.4	NA	NA		NA
45741	200	98	145	81	241	NA	NA	F1	157
45742	22.44	71.91	30.23	41.38	67.42	NA	NA		NA
45743	48.23	33.75	32.38	27.61	216.6	NA	37.11		NA
45744	NA	53.36	73.26	41.06	150.38	NA	NA		NA
45746	151.47	95.4	44.94	96.13	94.85	NA	NA		NA
45747	72.32	43.63	48.25	32.25	102.74	NA	NA	B2	24.3
45749	133.91	77.39	98.06	81.33	323.23	NA	NA	B1	120
45750	62.8	184.2	216	89.6	332	119.5	60.2	Garden	286
45751	93.28	206.18	106.34	108.47	57.8	NA	NA		NA
45752	100.52	110.82	125.89	91.72	64.02	62.41	NA		NA
45753	133.46	161.13	151.63	81.62	138.37	NA	NA		NA
45754	109	86	191	234	413	NA	NA		NA
45756	74.64	192.89	117.05	88.7	159.19	NA	102.11		NA
45757	100.1	72.6	221.4	45.1	254	NA	NA	B2	47
45759	333.79	157.85	159.01	201.4	466.94	NA	NA		NA
45760	75.33	40.34	35.55	28.02	60.95	29.5	NA		NA
45761	49.9	48.6	55.7	61.5	62.6	NA	NA		NA
45762	44.03	100.61	112.34	137.56	799.7	NA	114.13		NA
45763	134.9	105.3	46.4	155.7	876.8	NA	NA		NA
45764	171.91	273.61	37.32	56.67	78.02	NA	NA	B1	41.9
45765	27.62	39.64	204.9	38.45	198.58	NA	29.21		NA
45766	64.81	168.32	94.17	99.44	176.91	NA	NA	Drip	198
45767	100.39	75.34	117.17	54.66	509.36	NA	NA	B1	134
45768	76.26	53	30.72	33.84	110.74	NA	NA		NA
45769	79.42	96.94	56.96	126.54	405.34	NA	NA		NA
45770	57.17	61.05	87.07	48.13	93.41	NA	NA	F1	60.3
45771	90.2	133.7	55.3	71.8	385.6	NA	NA		NA
45772	35.04	35.72	46.45	49.62	1246.2	NA	NA		NA
45773	84.66	80.59	71.48	NA	624.48	NA	NA		NA
45775	71.3	54.1	112.4	31.2	116	NA	NA	F2	61.9
45776	28.7	14.45	29.22	29.46	35.92	NA	NA		NA
45779	59.08	53.91	104.74	144.1	60.6	NA	NA		NA
45780	38.56	63.27	34.31	31.84	128.7	NA	NA		NA
45781	63.74	419.72	76.75	55.33	99.62	NA	NA	Drip	297
45782	33.51	38.05	26.76	36.76	148.53	NA	NA		NA
45783	123.97	78.88	47.43	200.98	23.33	NA	NA		NA
45785	37.38	65.91	33.48	44.26	95.88	NA	NA		NA
45786	116.49	64.26	128.79	55.33	296.57	NA	NA	F1	121
45787	40.68	97.49	57.89	245.98	74.93	56.2	NA	Garden	61.1
45788	76.55	46.23	67.27	79.29	182.55	NA	NA		NA
45789	72.76	61.02	128.05	81.58	115.73	NA	NA	F1	79.1

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45790	78.93	NA	65.8	38.65	130.38	NA	NA		NA
45791	43.86	66.6	48.52	129.02	39.83	NA	NA		NA
45792	63.44	65.46	75.63	63.18	83.77	NA	NA		NA
45793	150.57	159.3	50.24	47.09	91.31	NA	64.71		NA
45794	55.4	103.9	68.2	58.4	30	61.4	NA		NA
45795	110.3	105.3	87.6	110	295.8	63.5	NA	B2	55.1
45797	76.49	52.65	106.48	195.14	90.26	NA	NA		NA
45798	123.8	176.17	212.85	251.95	443.47	32.5	NA	B2	702
45799	126.07	104.55	75.25	93.77	118.22	NA	NA		NA
45800	55.95	43.63	58.86	138.62	140.05	NA	NA		NA
45801	81.1	52.2	83.1	99.7	117.3	81.3	79.6		NA
45802	44.51	NA	49.58	66.33	345.81	NA	NA		NA
45803	197.57	31.43	235.02	43.88	1064	NA	NA		NA
45804	31.02	35.07	39.1	48.98	70.54	54.16	NA		NA
45805	231.8	144	92.9	133.4	170.9	NA	NA		NA
45806	72.13	59.06	53.99	130.59	122.5	NA	NA		NA
45807	41.64	70.6	84.48	93.68	133.29	NA	NA		NA
45808	96.66	NA	58.44	64.35	202.22	NA	NA		NA
45809	97.37	34.13	50.61	53	114.29	NA	NA		NA
45810	134.84	116.9	92.1	103.43	256.61	NA	NA	B1	85.9
45811	132.45	NA	71.65	62.92	234.93	NA	NA	B2	62.1
45812	108.5	195.5	146.9	242.6	249.8	NA	NA		NA
45813	84.85	79.53	144.72	128.26	508.04	NA	NA		NA
45814	33.98	61.44	57.54	92.52	330.31	NA	NA		NA
45815	69.72	NA	36.89	NA	95.62	NA	NA		NA
45817	67.78	38	146.75	110.3	69.82	NA	NA		NA
45818	83.32	NA	89.3	48.44	128.31	NA	NA		NA
45820	71.2	108.4	209.6	242.2	1449.6	NA	NA		NA
45821	93	119	196	158	1200	136	NA		NA
45822	89	66	71	102	540	NA	NA	B2	108
45823	91.95	77.75	86.17	106.21	273.78	NA	NA	Drip	344
45824	63.87	179.13	71.58	50.3	88.78	NA	NA		NA
45825	84.83	100.04	45.86	148.6	237.81	NA	NA	B2	144
45826	90.34	56.81	309.04	NA	62.49	188	313.08		NA
45827	106.02	297.26	285.12	261.25	329.22	NA	NA		NA
45829	72.9	47.6	45.4	41.7	31.2	NA	NA		NA
45831	ND	ND	40.97	34.74	35.1	NA	31.64		NA
45832	71.06	134.94	212.47	35.25	478.98	NA	186.68	Play	579
45833	116.37	57.67	137.14	151.88	228.43	NA	NA		NA
45834	73.45	NA	219.48	25.63	48.1	NA	NA		NA
45835	209.01	220.51	120.71	49.21	288.91	NA	NA		NA
45836	260.59	194.84	125.13	57.74	375.21	NA	NA		NA
45837	67.76	79.23	36.85	78.18	190.49	NA	NA	F2	77.4
45838	168.42	373.6	56.7	79.82	1094.9	NA	NA	F1	230
45840	84.68	73.14	55.02	91.32	361.89	NA	NA	F2	74.7
45841	NA	42.29	57.52	43.99	NA	NA	52.19		NA
45843	36.61	55.68	45.26	33.21	NA	NA	NA		NA
45844	70.16	68.63	43.73	31.9	202.2	NA	NA		NA
45845	51.6	105.89	106.68	65.27	623.15	NA	NA		NA
45846	58	43	63.5	33	301.8	NA	57.3	B2	51.8

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45847	93.08	75.29	49.17	57.48	251.12	NA	NA		NA
45848	89.64	65.55	59.1	85.2	122.07	NA	NA		NA
45849	227.35	76.62	67.4	96.79	18.46	NA	NA	F1	239
45850	56.2	48.2	39.9	57.3	101.7	NA	NA		NA
45851	59.55	39.9	49.36	38.16	39.98	NA	NA		NA
45852	61.1	117.6	352.8	91.1	274.8	NA	NA		NA
45853	42.84	34.1	307.33	74.58	NA	NA	NA		NA
45854	79.39	83.66	77.11	77.18	281.74	NA	62.99	B2	72.6
45855	47.12	45.93	53.43	37.62	96.95	NA	NA		NA
45856	71.14	63.95	73.96	28.96	145.42	NA	57.8	Drip	133
45857	70.99	50	56.23	99.52	174.23	NA	NA		NA
45858	31	50.3	41.4	331.4	360.2	NA	NA	F1	49.8
45861	66.85	108.52	43.86	68.69	98.33	NA	NA		NA
45862	262.34	476.53	222.36	768.72	48.49	NA	NA		NA
45864	194.94	60.97	62.12	122.8	856.16	NA	NA		NA
45865	104.8	118.81	72.36	68.1	56.43	NA	NA		NA
45866	91.9	89.9	81.7	86.9	167.8	NA	NA		NA
45867	44.4	39.4	35.9	47.3	81.9	NA	NA	B1	54
45868	79.8	42.5	92.8	266.8	400.6	70	NA	B2	377
45869	48.9	70.9	91.2	86.2	58.4	NA	NA		NA
45870	87.26	61.63	242.61	193.39	NA	NA	NA		NA
45871	108.67	63.28	62.78	73.56	160.87	NA	NA	B1	66
45872	83.3	35.83	45.32	59.02	51.69	NA	NA		NA
45873	75.04	65.42	159.84	93.1	699.32	NA	NA		NA
45876	116.69	120.52	65.16	151.72	462.18	NA	NA		NA
45877	69.7	60.9	93.7	89.9	102.3	NA	80.6		NA
45878	71.23	96.96	46.56	50.76	66.84	NA	NA		NA
45879	46.67	NA	46.95	NA	129.09	NA	NA		NA
45880	127.3	50.4	99.48	56.95	138.65	NA	NA	Drip	116
45882	54.59	84.65	74.76	63.58	115.24	NA	NA		NA
45883	58.6	87.71	62.56	35.14	33.81	59.57	NA	Garden	56.7
45884	49.49	57.53	63.08	82.43	268.25	NA	NA		NA
45886	70.52	164.08	45.62	54.83	358.96	125.39	NA		NA
45887	NA	116	91	148	408	NA	NA		NA
45888	42.73	99.17	38.5	46.12	96.97	NA	NA		NA
45889	77.46	42.23	41.03	60.16	937.67	NA	NA		NA
45890	21.88	28.61	22.22	ND	21.68	41.39	68.32	Garden	46.6
45891	112	224	167	326	1783	NA	NA		NA
45892	35.86	29.84	32.06	36.1	38.26	NA	35.73		NA
45893	45.8	40.73	91.47	75.24	378.72	NA	NA		NA
45894	70.26	56.08	62.98	34.58	110	NA	NA		NA
45895	94.29	64.29	77.53	76.01	139.67	NA	NA		NA
45897	159.89	63.82	81.77	309.67	1208.7	445.01	NA		NA
45898	73.55	73.95	64.19	57.99	ND	NA	NA		NA
45899	71.08	107.42	53.72	67.17	321.12	NA	NA		NA
45900	96.97	64.69	55.1	60.04	207.65	NA	63.16		NA
45901	89.1	70.1	81.7	30.2	41.5	NA	NA		NA
45902	94.69	70.79	114.51	109.27	416.82	NA	NA		NA
45903	110.6	85.84	766.03	102.95	3229.8	NA	NA		NA
45905	50.61	180.3	58.77	35.23	340.78	NA	62.91		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45906	35.44	71.32	62.72	43.67	119.1	NA	40.32	Play	33.6
45907	61	70	99	177	68	NA	NA		NA
45909	63.99	25.65	33.24	42.72	55.16	63.49	NA		NA
45910	135.1	24.2	177.2	165.9	157.2	NA	NA		NA
45912	119.31	43.28	117.95	93.1	1703.8	NA	NA		NA
45913	95.73	NA	104.39	92.35	99.96	NA	NA		NA
45914	ND	46.53	44.1	140.54	65.26	NA	NA		NA
45915	75.09	89.51	92.86	43.43	123.99	80.36	NA		NA
45916	44.34	37.73	51.03	77.55	172.16	NA	NA		NA
45917	217.51	89.34	1204.1	401.02	137.68	NA	NA		NA
45920	69.95	64.4	94.6	54.25	111.77	112.08	NA		NA
45921	92.25	152.48	78.83	136.48	226.65	NA	46.94	Play	47.1
45923	43.39	55.75	39.15	37.21	178.88	140.39	NA	B2	44.1
45924	66.05	36.9	46.03	85.72	27.66	NA	NA		NA
45925	92.09	34.48	157.18	280.61	NA	NA	NA		NA
45926	52.7	51.8	53.8	61.2	105.9	NA	NA		NA
45927	113.87	181.41	61.34	31.49	212.5	NA	NA	B2	28.7
45928	49.13	NA	38	70.03	393.5	93.82	NA		NA
45930	46.96	41.03	61.95	30.49	ND	NA	NA		NA
45932	146.76	96.59	111.77	130.63	185.49	186.11	NA	B1	172
45937	107.04	128.28	75.98	70.97	1235.7	NA	79.92		NA
45940	38.56	130.75	54.24	67.72	336.87	48.37	NA		NA
45941	64.27	87.52	92	371.38	231.31	NA	NA		NA
45942	127.1	171.1	187.4	122.3	61.1	NA	NA		NA
45943	54.45	60.65	102.54	132.72	52.14	NA	NA		NA
45945	70.91	82.02	49.76	66.08	NA	NA	NA		NA
45946	74.13	66.55	73.96	62.74	NA	NA	NA		NA
45947	101.22	138.56	68.23	95.49	100.69	NA	NA	B1	74.1
45949	60.66	53.43	52.02	49.92	100.99	NA	NA		NA
45950	157.6	104.3	80.3	134.8	697.2	NA	NA		NA
45952	75.63	135.73	54.64	70.72	NA	NA	177.79		NA
45953	118.55	229.02	85.62	580.74	285.05	NA	NA		NA
45954	340.99	107.87	209.68	82.91	NA	NA	NA		NA
45955	85.52	69.11	88.99	107.75	528.27	NA	NA	B1	81.1
45957	29.02	54.8	95.04	66.86	NA	NA	NA		NA
45958	71.43	139.18	41.76	58.06	77.45	77.51	NA		NA
45959	116.87	141.7	138.67	151.83	273.11	NA	NA		NA
45960	69.17	69.49	69.07	48.35	NA	NA	NA		NA
45961	60.47	55.11	44.93	64.09	375.55	NA	NA		NA
45962	89.8	121.26	53.32	109.21	107.12	NA	NA		NA
45963	69.27	69.54	51.52	45.91	NA	NA	NA		NA
45966	272.43	116.13	99.08	140.71	782.75	NA	NA		NA
45967	92.72	65.89	92.81	69.88	382.57	45.55	NA	B1	162
45968	238.73	133.81	147.45	97.24	123.46	NA	NA		NA
45969	72.7	140.5	79.9	107.5	107.4	341	NA	Garden	394
45970	127.48	157.88	64.48	86.39	230.46	NA	NA	B1	76.4
45971	306.44	228.63	257.25	303.93	NA	NA	NA		NA
45973	NA	195.45	259.08	139.87	NA	NA	NA		NA
45974	482.23	NA	428.97	NA	NA	NA	NA		NA
45976	66.18	47.53	49.54	49.21	117.27	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

45977	NA	69.08	210.72	54.44	51.52	NA	NA		NA
45979	112.31	68.66	109.61	62.9	75.17	NA	NA		NA
45982	109.4	105.4	51.1	70.6	45.4	NA	79.9		NA
45983	1752.2	NA	538.01	251.15	649.35	NA	NA		NA
45984	177.52	153.54	101.5	106.56	165.97	NA	NA	B2	110
45986	82.68	53.19	73.04	241.09	53.86	NA	NA		NA
45987	111.98	70.61	60.87	142.86	738.44	NA	NA	Drip	601
45988	36.27	43.36	44.92	37.83	160.25	NA	57.49	F2	43.6
45989	83.98	71.84	59.18	120.08	44.54	NA	44.12		NA
45990	70.2	48	131.4	45.2	36.8	216.2	NA		NA
45991	137.12	84.1	50.71	120.58	96.6	NA	NA	B1	48.9
45992	101	390	402	381	161	NA	NA		NA
45993	37.6	25.75	87.96	ND	832.77	NA	NA	B1	73.2
45994	83.12	58.11	107.07	175.85	72.72	NA	NA	F2	79.9
45995	55.14	91.3	72.6	93.05	191.34	NA	105.97		NA
45996	66.03	29.72	89.27	62.61	75.17	NA	44.6		NA
45997	748.86	NA	1011.1	1706.7	NA	NA	NA		NA
45998	54.46	57.06	68.26	35	101.76	NA	NA		NA
45999	43.44	107.38	70.22	NA	99.65	65.58	72.63	B1	74.7
46000	245.17	143.51	92.3	126.29	731.66	NA	NA		NA
46001	200	32.6	150.6	142.5	392.8	NA	NA		NA
46004	69.05	125.71	173.58	117.85	69.66	NA	NA		NA
46005	184.49	139.66	181.86	133.73	NA	NA	NA		NA
46006	62.73	34.91	64.34	48.04	190.4	NA	NA		NA
46007	NA	153.85	124.19	121.9	760.55	NA	NA		NA
46008	388.76	425.91	204.29	134.61	573.22	NA	154.44	Play	226
46012	73	207	88	72	75	NA	NA		NA
46016	255.65	191.26	240.67	249.8	NA	NA	NA		NA
46017	48.35	64.87	83.18	78.66	44.97	NA	NA		NA
46020	64.9	60.1	53.7	49.7	62.5	40.4	NA		NA
46021	152.02	73	297.77	75.02	266.46	NA	NA		NA
46022	127.6	83.49	235.94	174.89	170.8	NA	NA		NA
46023	54.1	62.8	59.7	42.7	113.6	NA	47.5		NA
46025	339.06	138.39	252.03	323.43	344.33	NA	NA		NA
46026	62.77	NA	55.68	64.51	144.11	NA	NA		NA
46028	95.96	49.32	51.44	86.21	138.27	NA	NA		NA
46029	356.23	91.1	118.33	49.69	48.58	NA	NA		NA
46030	59.17	75.38	55.45	NA	347.4	NA	63.22		NA
46031	53	36	52	58	40	NA	NA		NA
46032	146.25	169.23	163.95	215.89	NA	NA	NA		NA
46033	43.56	45.25	41.11	NA	556.86	NA	NA		NA
46035	90.2	108.67	64.64	402.66	77.27	NA	93.97	B2	428
46036	83.25	150.49	97.16	92.28	491.06	NA	NA	B2	102
46037	214.15	127.65	239.14	205.32	NA	NA	NA		NA
46039	ND	34.35	107.29	58.23	62.91	NA	NA	B1	84.4
46041	123.2	88.32	54.75	62.49	38.44	NA	NA		NA
46042	85.97	38.25	49.66	86.31	64.81	NA	NA		NA
46045	251	186	117	153	457	NA	NA		NA
46047	49.23	52.27	67.33	69.29	254.37	58.6	NA		NA
46048	230.85	146.32	150.63	100.94	85.42	93.04	55.93		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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46049	144.5	51.54	42.59	21.57	264.07	NA	NA	F2	52.9
46050	39.64	37.37	42.82	39.39	46.33	137.19	NA	F1	51.9
46051	82.9	267.6	113.9	351.2	923.2	NA	NA	Drip	976
46052	89	88	98	66	109	NA	NA	F1	83.8
46053	74.88	113.05	92.13	57.45	114.74	NA	NA		NA
46058	295.42	134.93	170.84	127.88	478.32	NA	NA		NA
46059	89	147	63	134	348	NA	32		NA
46060	65.48	116.11	42.77	66.74	39.32	NA	NA		NA
46061	98.93	61.72	151.96	109.4	158.35	NA	NA		NA
46063	236.96	141.44	174.31	295.55	231.28	NA	NA		NA
46066	33.38	39.35	33.79	28.4	79.65	29.61	NA		NA
46068	122.72	52.54	1447.6	87.68	42.99	NA	NA		NA
46070	30.6	42.69	56.9	44.78	57.25	NA	NA	F2	45.2
46071	59.75	40.55	49	106.74	139.19	65.21	NA	Garden	54.8
46073	102.71	47.04	56.06	302.74	79.92	NA	NA	F1	92.1
46074	32.75	95.84	490.09	184.98	336.69	NA	NA		NA
46075	76.72	77.26	88.38	74.13	37.91	NA	NA		NA
46077	72.77	65.02	47.91	38.49	39.65	51.25	NA	Drip	46.3
46080	81.93	76.35	111.29	197.97	421.37	NA	24.75		NA
46082	55.45	195.17	75.83	119.36	342.44	233.64	NA		NA
46083	NA	62	NA	78	152	NA	NA		NA
46085	69.32	79.34	63.5	55.1	77.79	NA	NA		NA
46086	140.39	113.89	168.09	308.13	NA	NA	NA		NA
46088	23.98	39.87	181.29	54.25	42.53	NA	NA		NA
46090	163.81	307.04	438.19	426.2	NA	NA	NA		NA
46091	74.87	49.45	96.3	56.05	155.16	NA	NA	F1	78.8
46094	81.49	60.77	74.85	90.7	37.05	NA	NA		NA
46095	42.46	66.84	56.86	144.51	277.44	NA	NA	Drip	305
46097	72.02	73.05	102.42	23.88	215.14	NA	NA		NA
46098	82.33	145.66	144.27	79.55	160.52	NA	NA		NA
46099	50.8	37.9	48.6	58	315.2	NA	NA	Drip	438
46101	122.79	165.69	103.62	2595.7	1447.5	NA	NA		NA
46102	46.68	65.51	59.08	40.7	53.37	NA	NA		NA
46103	218.86	258	66.71	177.34	288.47	NA	NA	B1	75.7
46105	246.75	398.9	5249	860.55	3242.1	NA	782.92		NA
46107	193	117	147	121	390	NA	NA	B1	172
46108	284.82	359.2	NA	212.5	634.81	NA	NA		NA
46109	56.79	182.32	75.56	63.82	23.36	NA	NA		NA
46110	57.1	88.92	214.37	322.15	NA	NA	NA		NA
46111	168.39	224	34.94	112.03	2617.2	NA	NA		NA
46112	43.83	215.93	67.03	189.43	104.09	NA	NA		NA
46113	104	78	86	55	48	20	NA		NA
46115	108.3	58.6	68.75	85.04	67.64	NA	NA		NA
46116	77.5	NA	126.59	128.68	73.62	NA	NA		NA
46118	296.9	71.83	NA	98.08	447.64	128.95	NA	Garden	116
46120	73.12	130.59	105.65	NA	1078.1	NA	127.4		NA
46121	94.34	75.85	127.61	127.97	734.84	NA	NA		NA
46122	174	68	137	167	798	NA	NA	F2	70.3
46124	128.61	73.92	124.1	213.11	185.93	NA	NA		NA
46125	NA	57.79	57.23	50.69	70.56	NA	59.66	Drip	114

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46127	71.36	97.72	74.39	145.37	178.14	NA	NA	B2	153
46128	134.69	66.82	139.49	97.71	72.81	NA	NA		NA
46130	70.89	72.4	83.53	47.99	85.19	106.64	NA		NA
46131	126.16	258.05	260.27	141.21	1135.2	NA	NA		NA
46132	163.6	161.7	156.5	162.5	164.6	NA	NA		NA
46133	87.62	99.13	69.51	100.41	385.11	NA	NA	B2	102
46134	317.2	650	481.2	594.4	714.4	NA	NA		NA
46135	NA	59.17	NA	63.21	95.29	93.86	NA		NA
46136	56.95	104.57	40.52	43.71	120.11	NA	NA		NA
46139	66.52	107.75	NA	79.13	162.01	NA	NA		NA
46140	ND	78	63.2	56.9	63.3	60.1	NA		NA
46142	NA	139.32	NA	NA	NA	NA	NA		NA
46144	330.2	68.7	204.2	766.8	755.6	NA	NA	F1	424
46145	81.59	131.48	100.74	42.02	129.01	NA	NA	B1	90.2
46147	156	99	146	187	348	NA	NA		NA
46148	56.71	49.9	39.13	43.18	86.8	NA	NA	Drip	85.2
46149	NA	46.35	47.15	51.84	41.07	NA	17.55		NA
46150	88.65	52.23	51.53	54.74	43.17	82.07	NA	Garden	70.3
46151	148.5	103.5	315.6	214	393	312.2	NA	F2	71.7
46152	78	58	64	62	78	NA	NA		NA
46153	118.03	73.31	312.19	54.7	128.72	NA	NA		NA
46154	52.49	107.38	97.89	89.81	235.53	NA	NA	F2	93
46155	41.7	57.61	62.2	NA	29.48	NA	NA		NA
46157	32.09	91.41	84.27	30.45	301.45	ND	43.34		NA
46159	65.09	41.43	39.44	32.5	63.19	17.77	NA		NA
46160	NA	37.4	62.72	55.9	NA	NA	NA		NA
46161	77.26	56.25	124.53	106.72	68.77	NA	NA		NA
46163	122.14	35.21	59.95	42.82	65.51	NA	48.93		NA
46164	59	56	50	48	28	NA	NA	F2	58.3
46165	79.73	40.67	62.34	NA	NA	51.79	NA		NA
46166	50.18	54.63	74.81	58.43	220.16	NA	NA	F1	77.7
46167	111.05	82.44	78.88	210.22	198.48	NA	NA		NA
46168	88	121	58	118	237	NA	NA	B2	130
46169	187.62	182.89	117.37	184.67	200.96	NA	NA	Drip	244
46171	74.59	60.81	118.65	105.47	540.14	NA	NA	F2	81
46172	ND	50.6	268.4	218.4	79.1	NA	NA	B2	335
46174	96.53	95.4	173.3	93.94	NA	NA	NA		NA
46175	61.21	54.34	246.38	166.35	77.93	NA	NA		NA
46177	141.87	121.45	93.01	123.64	1465.6	NA	NA		NA
46178	120.61	NA	171.56	258.68	778.68	NA	NA		NA
46179	52.74	139.68	114.81	70.7	68.55	NA	NA		NA
46180	379.27	508.22	232.95	198.78	3294.4	NA	171.41	B2	207
46183	751.33	79.01	124.66	109.38	309.83	NA	NA		NA
46184	86.05	148.13	NA	NA	81.57	NA	NA		NA
46185	84.7	122.6	45.5	186.8	306	NA	NA		NA
46187	121.49	611.1	110.04	165.44	352.18	NA	NA	F1	165
46189	190.25	378.67	340.86	297.41	98.52	NA	NA		NA
46190	86.04	251.3	98.61	61.58	253.96	NA	NA	Drip	958
46191	28.76	44.18	39.28	38.04	NA	NA	NA		NA
46192	413	140	249	274	205	NA	193		NA

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Omaha Lead Site
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46193	77.2	110.7	132.3	50.2	164.8	NA	NA		NA
46195	105.38	207.06	86	105.36	85.1	NA	52.27		NA
46196	76.33	56.75	123.51	69.53	194.04	27.96	NA	B2	130
46197	66.95	76.58	125	100.61	440.56	NA	NA		NA
46198	108	192	113	133	304	NA	NA		NA
46201	125.1	105.1	185.5	182.1	643.2	NA	NA		NA
46203	76.5	109.51	167.28	108.31	590.48	91.41	NA		NA
46204	108.5	116.7	95.42	170.09	111.72	87.73	NA		NA
46207	114.47	94.41	140.49	90.06	97.01	NA	NA		NA
46209	34.29	372.28	108.28	244.24	524.34	219.32	NA		NA
46210	91.92	133.96	187.63	247.58	477.1	NA	NA	F2	265
46211	101.91	NA	89.72	127.87	75.33	NA	NA		NA
46212	256	89	227	93	152	NA	NA		NA
46213	95.2	87.86	62.24	83.02	220.61	NA	NA		NA
46214	103	93	103	90	315	83	NA	F2	72
46215	372.04	225.99	405.19	337.94	470.28	253.19	NA		NA
46217	113.99	127.64	120.43	101.18	1755.1	NA	NA		NA
46218	352.08	225.31	202.25	91.71	1332.9	NA	NA		NA
46219	357.31	590.03	149.19	203.92	8215.5	NA	NA		NA
46221	165.13	192.7	226.6	208.56	415.09	NA	NA		NA
46222	93	89	107	125	338	NA	NA		NA
46224	61.32	66.55	105.83	NA	144.75	93.45	NA		NA
46226	165.97	53.05	44.09	64.6	77.37	40.33	NA		NA
46227	146.47	123.35	329.48	224.33	326.02	NA	NA	B1	1350
46228	169	146	360	271	577	NA	NA		NA
46229	63.25	76.98	90.92	134.96	116.96	NA	NA		NA
46231	154.86	258.19	167.36	127.3	558.97	NA	NA		NA
46232	45.63	40.82	72.85	63.32	100.34	NA	NA		NA
46233	NA	56.79	76.53	86.7	NA	NA	45.6		NA
46234	95.34	244.71	65.07	80.53	497.63	118.27	NA		NA
46235	53.14	55.06	66.87	78.09	456.44	NA	42.01		NA
46237	112.81	94.35	80.06	79.08	133.95	NA	NA		NA
46238	86.25	704.61	240.31	134.19	937.91	NA	NA		NA
46240	103	93	108	116	640	NA	NA		NA
46241	57.32	64.51	313.45	613.33	58.91	46.61	NA	Garden	34.8
46242	94.9	185.7	135.1	96.1	110.4	NA	105.5		NA
46244	229.04	323.18	91.2	120.2	NA	NA	NA		NA
46245	134.41	272.55	187.43	465.85	249.14	350.26	NA		NA
46246	88.67	62.04	NA	70.17	61.47	NA	47.13		NA
46247	62	98	92	65	97	116	NA		NA
46250	80.9	101.3	79.9	82.6	492.8	NA	NA		NA
46252	26.22	188.71	308.38	78.61	267.83	NA	NA		NA
46253	80.39	62.2	106.9	142.27	231.12	91.67	NA		NA
46254	134.7	59.61	53.87	45.12	39.64	NA	NA		NA
46255	96.4	100.28	51.9	125.63	179.71	NA	NA		NA
46256	133.18	57.51	71.38	112.92	183.56	NA	NA		NA
46258	127.57	161.9	129.28	32.58	150.58	NA	NA		NA
46260	300.97	210.8	178.38	256.21	198.62	NA	NA	F2	260
46266	52	145	76	152	151	NA	NA		NA
46268	54.86	49.65	75.96	60.53	22.86	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46269	NA	66.88	110.32	83.82	374.31	NA	NA		NA
46270	90.19	22.94	71.56	93.06	112.8	NA	NA		NA
46272	61.3	87.7	87.5	109.4	132.9	NA	NA		NA
46274	36.7	76.8	41	87.8	85.2	NA	NA	B2	82.9
46275	113.44	75.42	104.82	120.23	166.13	NA	NA		NA
46276	115.87	50.24	90.26	183.61	51.68	NA	NA		NA
46277	643.34	307.69	191.46	208.29	544.95	NA	NA		NA
46278	42.51	59.22	95.61	97.91	NA	NA	NA		NA
46279	65	105	43	61	238	NA	NA		NA
46280	57.36	32.95	168.46	150.32	352.01	NA	NA		NA
46281	102.45	74.61	49.13	55.5	366.83	NA	NA		NA
46282	88.35	157.65	101.66	78.58	49.43	NA	NA		NA
46283	122.27	103.36	75.62	59.56	115.3	NA	NA		NA
46284	89.57	85.06	40.3	72.52	47.69	NA	NA		NA
46285	81.35	187.22	126.24	183.56	284.1	NA	NA		NA
46286	115.5	159.71	113.29	146.64	116.81	NA	NA		NA
46290	40.26	245.3	304.57	89.25	NA	NA	NA		NA
46292	248.36	52.42	312.31	256.58	499.73	NA	NA	Drip	654
46293	66.92	153.07	36.98	148.01	133.91	NA	44.44		NA
46294	109.36	81.27	117.53	172.22	1024.8	99.91	NA		NA
46296	248.67	NA	120.24	74.83	298.79	NA	NA		NA
46297	228.42	143.69	38.98	26.79	34.49	NA	NA	F1	224
46298	104.06	36.84	71.89	182.41	78.88	NA	NA	B2	189
46301	202.69	87.02	38.81	31.77	910.36	NA	NA		NA
46302	182.49	118.12	243.92	237.41	2525.2	NA	NA		NA
46303	1130	546	658	865	1127	107	NA		NA
46304	158.46	61.55	224.59	108.89	263.73	NA	NA		NA
46305	86.41	NA	48.5	77.78	95.82	NA	NA		NA
46306	191	76	145	79	108	NA	NA		NA
46307	72.4	110.7	66.2	104.2	117.7	NA	NA		NA
46310	74.1	136.4	NA	NA	119.9	NA	NA		NA
46312	36.97	109.37	80.54	115.08	412.32	NA	NA		NA
46314	160.94	160.26	111.16	95.32	1396	NA	NA		NA
46315	120.04	112.27	179.83	249.2	NA	93.33	NA		NA
46316	34.79	47.72	197.25	53.08	29.69	NA	NA		NA
46317	84.61	98.85	77.24	122.03	55.37	NA	171.6	F1	85
46318	90.5	70.7	67.9	141.3	87	95.2	NA	Garden	65.4
46320	91.4	122.5	101.7	173.5	91.3	NA	NA		NA
46321	91.1	99.6	362.59	259.95	914.97	NA	NA		NA
46323	85.91	72.3	126.96	159.65	NA	NA	NA		NA
46325	30.71	28.69	82.45	67.65	682.34	161.18	NA		NA
46327	69.53	35.2	46.53	98.83	105.96	NA	NA		NA
46330	340	93.1	126.6	147.6	271.8	NA	NA		NA
46331	52.48	61.58	50.26	88.26	55.71	NA	NA		NA
46332	62.69	90.98	33.24	ND	117.44	NA	NA		NA
46333	117.22	180.01	181.1	191.27	51.91	NA	NA	B2	391
46335	72.24	72.11	73.17	63.6	417.21	75.15	NA	Garden	98.5
46336	82	97	329	215	168	NA	NA		NA
46339	89	143.42	86.33	120.88	179.99	NA	NA		NA
46340	84.5	106.8	141.9	102.4	896.8	NA	148.5		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46341	49.98	97.21	53.47	62.86	113.58	NA	NA		NA
46342	466.2	NA	190.91	779.66	437.45	NA	NA		NA
46343	49.52	88.32	73.69	51.62	364.18	NA	NA	F1	41.8
46344	119.63	133.51	98.13	104.16	447.12	NA	NA	F1	102
46345	92.14	80.95	154.1	101.31	300.55	NA	NA		NA
46346	59.6	27.17	65.46	30.9	46.55	NA	NA	F1	67.5
46347	267	235	220	200	1121	NA	NA	F1	324
46348	58.61	134.29	28.78	213	479.69	31.57	NA	F1	73.3
46349	475.96	385.4	1092.4	120.54	3489	217.73	400.95		NA
46350	299	168	170.9	222.6	404.6	NA	NA		NA
46351	193.26	455.58	334.08	98.02	1057.8	NA	210.02		NA
46352	93.71	226.63	125.96	112.45	166.06	NA	NA	B1	130
46354	257.57	99.58	214.32	109.79	351.87	NA	NA		NA
46355	102.9	61.39	213.64	99.69	118.54	NA	140.83		NA
46357	265.03	242.96	126.55	305.64	316.47	NA	NA		NA
46358	24.84	106.11	63.07	315.13	222.49	NA	65.17		NA
46359	112.5	244.2	147.2	160.2	2019.2	NA	NA		NA
46361	43.1	69.3	74.5	65.3	537.2	NA	NA		NA
46363	95	81	51	62	103	NA	NA	F2	99.9
46364	34.73	81.57	114.58	177.87	2023.3	NA	NA		NA
46365	45.8	55.1	ND	104	171.3	65.9	NA		NA
46366	205.49	68.8	64.99	21.58	271.2	NA	NA		NA
46367	178.1	117.33	190.74	140.71	65.75	135.21	NA		NA
46368	116.55	68.11	103.18	183.28	181.77	NA	34.08	Play	27.2
46369	25.68	54	61.68	85.67	87.84	NA	NA		NA
46370	57.1	48.3	52.5	58.9	234.4	NA	66.5		NA
46371	32.15	52.32	58.46	51.19	80.8	NA	NA		NA
46372	NA	91.14	156.55	241.08	100.78	NA	NA		NA
46373	69.28	194.79	42.13	101.51	50.35	NA	NA		NA
46376	193.97	81.12	443.46	92.41	65.66	NA	NA		NA
46378	70.59	59.59	78.39	80.03	55.85	NA	46.58		NA
46379	83.52	120.2	103.07	43.22	264.68	NA	NA		NA
46380	66.49	59.61	20.32	17.8	13.76	NA	NA	F2	52.7
46381	80.38	93.67	71.19	122.94	219.13	NA	NA	F2	161
46384	97.37	65.53	93.4	110.29	794.89	NA	NA		NA
46385	73.08	51.94	40.14	59.39	58.55	NA	NA		NA
46387	NA	102.36	113	181.56	87.72	NA	NA		NA
46389	202.34	101.47	148.68	120.02	624.5	NA	NA	B2	153
46390	78.17	89.23	73.95	175.21	85.73	NA	NA		NA
46391	81.11	46.73	69.83	61.31	77.3	NA	NA		NA
46393	86.9	134.3	50.7	296.4	132.7	NA	91.7	F2	130
46396	84.78	108.28	604.07	106.61	777.48	NA	NA		NA
46397	111.3	98.1	51	78.1	127	NA	NA		NA
46398	149.7	152.5	275.2	116.7	412.4	NA	NA		NA
46399	207	NA	139	198	1825	NA	NA		NA
46400	82.93	136.93	61.63	86.25	256.06	NA	NA		NA
46401	155.21	116.39	93.28	122.29	NA	NA	NA		NA
46402	51.79	60.1	68.37	114.54	50.73	NA	115.11		NA
46403	125.4	67.4	78.5	42	181.2	41.8	NA		NA
46404	88.89	287.83	188.18	160.07	841.19	386.64	NA	Garden	610

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46405	109.05	65.05	130.82	129.09	239.39	NA	NA	F1	78.6
46406	60.23	67.71	84.55	118.7	189.61	113.49	NA		NA
46407	91.29	84.11	78.06	64.58	217.6	NA	51.32	B2	58.5
46408	55.21	42.14	63.62	308.53	167.15	NA	NA		NA
46409	61	91	75	81	NA	NA	NA		NA
46410	450.57	119.68	335.67	106.88	362.29	NA	130.69	Play	147
46411	81.14	94.23	115	36.31	100.53	NA	50.25		NA
46412	58	67	78	65	NA	NA	NA		NA
46414	802.51	148.79	243.95	223.02	147	NA	NA		NA
46418	169.37	118.41	142.45	126.47	358.58	NA	NA		NA
46419	599.8	132.03	140.43	182.37	NA	NA	NA		NA
46421	283.35	NA	62.37	123.98	NA	277.73	NA		NA
46422	33.97	73.47	63.96	71.34	81.45	71.72	NA		NA
46423	64.58	111.71	83.61	104.11	431.95	118.57	81.72	F1	85.3
46424	138.37	158.38	134.52	164.69	269.36	NA	NA		NA
46425	47.52	52.15	95.24	190.14	117.37	NA	NA		NA
46426	75.6	72.8	197.8	194.9	314.2	NA	NA	F2	81
46427	137.94	223.65	421.55	244.05	830.99	NA	NA		NA
46428	293.77	480.77	134.66	252.46	309.44	93.67	NA		NA
46429	57.18	NA	65.52	76.08	75.53	NA	NA		NA
46430	140.48	110.17	351.04	330.44	304.11	NA	NA		NA
46431	132.16	111.22	62.36	50.99	216.24	65.04	NA		NA
46432	100.98	30.33	113.19	389.68	835.36	NA	NA	B1	97.1
46434	300.81	257.91	354.45	149.71	431.02	413.89	NA		NA
46435	41.51	80.53	31.05	41.85	417.28	NA	NA		NA
46437	101.05	359.27	83.47	159.06	80.22	NA	NA		NA
46438	135.32	488.35	160.5	182.38	757.05	NA	204.12		NA
46439	201	212	80	61	171	NA	91		NA
46441	69.4	102.63	113.93	133.81	1283.1	NA	NA		NA
46442	100.75	70.83	103.62	83.39	NA	NA	NA		NA
46443	146	39	314	214	1681	140	NA		NA
46444	91.7	109.16	24.33	30.52	98.01	20.29	NA	Garden	31.6
46445	126.14	147.95	196.17	271.92	NA	NA	NA		NA
46446	114.46	64.15	77.63	151.28	226.28	204.88	NA		NA
46448	81	60	137	127	63	124	NA		NA
46449	NA	NA	NA	NA	NA	NA	NA		NA
46450	55.13	64.1	60.36	86.69	65.24	83.65	NA		NA
46451	93.5	36.2	78.7	47	66.9	NA	NA	F2	42.6
46452	93.69	114.18	108.54	177.96	585.33	NA	133.19		NA
46454	85.51	54.4	55.97	67.57	60.77	NA	NA		NA
46455	80.06	127.03	240.84	783.54	3123	NA	NA		NA
46456	122.9	78.1	110.1	119.5	129.4	NA	NA		NA
46457	69.64	93.36	361.96	147.13	NA	NA	NA		NA
46458	89.08	119.83	106.19	238.36	254.99	105.05	74.32		NA
46459	120.01	101.18	147.45	199.5	84.61	132.15	92.47	B2	775
46460	234.76	389.77	360.72	319.22	580.64	506.87	NA		NA
46461	51.45	69.66	54.16	79.38	224.16	NA	NA	B1	131
46462	124.06	62.46	61.7	66.01	58.76	NA	NA		NA
46463	107.45	194.57	140.32	189.76	2809.3	NA	NA		NA
46464	22.52	67.84	124.15	69.7	219.11	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46466	56.43	39.55	47.66	94.65	73.27	NA	47.3		NA
46467	48.15	64.81	54.93	34.59	16.71	NA	NA		NA
46469	65.21	51.11	66.92	123.44	334.12	NA	NA	F1	168
46470	84.38	52.76	30.84	43.01	140.15	NA	NA		NA
46471	97.1	245.8	160.7	354	1349.6	NA	NA	B2	213
46472	161	105	141	91	286	NA	NA	F2	251
46473	100.71	77.21	49.59	283.79	75.01	NA	NA	B1	45.6
46474	142.17	169.02	181.54	108.21	NA	160.62	NA	B2	264
46475	76.16	122.71	96.22	143.75	326.06	NA	NA		NA
46476	66.5	77.3	120	81.6	483.2	NA	NA	B1	141
46478	305.94	188.77	314.46	286.04	294.86	NA	NA	B1	251
46480	193.9	123	90.2	88.1	173.5	131.4	120.2		NA
46481	NA	NA	NA	NA	NA	NA	NA		NA
46482	219.4	166.3	386.4	389.4	847.2	265	NA		NA
46483	473.6	130	284.6	564	1189.6	NA	NA		NA
46484	92.81	60.27	73.26	154.6	188.63	560.77	NA		NA
46487	89.07	90.81	152.24	262.82	945.46	NA	NA		NA
46489	62	100	57	89	71	NA	55		NA
46490	417.66	453.07	766.95	415.44	333.42	NA	NA	B2	496
46491	95.71	96.33	169.45	215.25	375.93	NA	NA	B1	149
46492	244	135	303	613	243	NA	NA		NA
46493	55	41	116	43	103	94	NA		NA
46494	76	158	88	38	1225	81	NA	F2	144
46495	142.07	153.77	132.35	100.5	NA	NA	119.09		NA
46496	133.5	116.5	267.6	216	136.6	NA	307.2		NA
46497	88.7	52.6	96.6	99	152.4	94	162.8		NA
46498	51.92	71.44	81.94	90.74	367.76	288.11	NA	B1	101
46499	181.41	173.89	253.95	225.28	341.57	NA	NA		NA
46500	166	256	NA	149	838	133	NA		NA
46501	196.42	304.76	348	188	114.3	130.47	260.4		NA
46502	NA	NA	271	326	260	142	NA		NA
46503	245.6	135.4	223.4	96.8	5788.8	NA	NA		NA
46504	132.38	115.5	65.07	53.05	145.42	NA	NA		NA
46505	174.07	148.49	312.88	194.42	444.91	NA	NA	B2	167
46507	136.66	228.18	154.74	NA	514.57	NA	520.24		NA
46508	78.47	85.01	580.48	186.15	518.04	NA	NA		NA
46509	250	21	31	12	563	NA	NA	F1	255
46511	134.07	121.79	114.66	594.9	1810.3	32.47	80.95		NA
46512	77.7	51.86	55.63	85.4	17.94	NA	NA		NA
46513	104.14	118.8	70.34	122.49	414.25	NA	63.04		NA
46514	96.21	81.31	265.78	74.99	NA	NA	NA		NA
46515	67.6	47.9	80.9	37.7	45.4	38.6	NA		NA
46519	201.86	477.77	1209.5	701.38	789.68	749.81	NA		NA
46522	81.58	150.21	122.75	104.79	275.23	NA	NA		NA
46523	85.34	131.69	39.77	92.27	314.62	NA	NA		NA
46524	88.69	86.9	197.88	37.57	404.9	NA	NA		NA
46526	133.5	39.76	144.26	47.24	483.62	NA	NA		NA
46527	527.85	107.06	26.67	245.41	162.67	NA	NA	F2	93.7
46528	232.36	204.81	541.92	358.5	474.88	NA	NA		NA
46529	116	123.8	103.44	162.32	131.72	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46530	95.54	105.62	375.32	122.12	NA	100.22	223.74		NA
46531	867.82	646.97	98.11	23.09	3082	NA	NA		NA
46533	334.59	490.59	244.56	286.68	3503.5	NA	236.76		NA
46534	148.14	76.62	88.71	80.52	91.69	NA	NA		NA
46535	47.2	67.66	40.48	296.14	160.55	NA	NA		NA
46536	39.5	46.9	45.6	51.7	219	NA	NA		NA
46538	191.44	245.45	121.91	214	393.32	NA	NA		NA
46539	163.34	279.12	136.46	181.92	433.93	NA	NA		NA
46540	69.17	168.17	110.86	159.8	225.91	NA	128.7		NA
46541	114.21	154.22	417.1	74.1	165.99	NA	50.15		NA
46543	106.17	242.7	133.28	123.05	140.63	NA	NA		NA
46546	160.74	194.6	77.48	91.15	138.89	NA	NA		NA
46547	108.78	93.72	44.39	38.11	96.94	NA	NA		NA
46548	151.24	77.38	129.55	120.15	35.85	532.64	NA		NA
46549	86.96	282.77	351.06	411	1878.6	NA	NA	B1	406
46550	246.45	115.19	235.18	128.32	654.3	NA	NA	F2	110
46551	59.74	373.25	47.4	167.67	NA	NA	NA		NA
46552	188.1	537.16	515.72	371.99	198.32	183.12	120.73		NA
46554	38.35	42.96	37.65	41.59	40.21	97.68	NA		NA
46557	171.04	278.03	296.76	310.42	4064.1	NA	604.11		NA
46558	187.9	79.6	76.3	73.3	98.7	ND	NA	F1	2080
46559	125.28	99.98	91.41	118.66	168.33	NA	NA		NA
46560	1445.3	378.1	261.64	352.86	889.61	NA	NA		NA
46562	159.41	158.32	100.06	186.03	1255.1	131.68	NA		NA
46564	47.2	75.14	103.65	97.8	88.66	NA	NA		NA
46566	65.61	88.89	143.42	123.1	NA	NA	84.02	F2	82.2
46567	112.15	221.95	124.35	78.78	84.74	83.19	NA		NA
46568	76.33	30.66	211.68	68.52	441.73	NA	NA		NA
46570	109.15	108.06	190.19	106.91	325.79	NA	NA		NA
46572	214.93	NA	194.04	1544.8	760.51	NA	NA	F1	211
46573	54	141	93	142	336	130	NA		NA
46574	155.24	91.65	320.89	361.18	19064	NA	NA		NA
46575	22.86	27.75	179.2	77.63	37.53	NA	NA		NA
46578	69.87	151.77	44.83	44.36	37.92	NA	NA		NA
46579	369	351	148	197	1301	NA	NA	B1	128
46580	135.68	167.39	179.32	205.55	741.24	NA	NA		NA
46582	70.66	78.38	67.7	196.04	40.6	NA	NA		NA
46583	231.6	477.76	148.2	281.04	1293.8	76.26	NA	B2	231
46585	61.12	73.48	106.49	70.75	487.23	NA	NA		NA
46586	523	162	194	228	789	NA	NA		NA
46587	118.22	92.24	218.51	126.94	389.36	NA	NA		NA
46588	53.01	68.34	76.45	142.75	40.13	NA	NA		NA
46589	233	109	62	57	334	NA	NA		NA
46591	220.66	54.51	269.07	95.4	521.15	NA	NA		NA
46592	58.94	59.16	59.82	48.5	94.14	NA	NA		NA
46593	73.03	81.46	183.45	149.35	315.48	NA	NA	B1	226
46594	784.23	377.22	NA	NA	1161.3	NA	NA		NA
46595	60.3	64.1	73.1	85	125	NA	NA	B1	72.7
46596	134.37	44.74	214.82	290.9	183.85	NA	NA		NA
46597	367.1	72.58	82.34	56.42	199.63	135.74	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46598	182.91	174.4	251.46	178.36	343.95	NA	NA		NA
46599	NA	NA	NA	NA	NA	NA	NA		NA
46600	108.73	1315.5	75.4	172.42	3693	NA	NA		NA
46601	89.21	71.38	94.49	151.6	215.01	NA	NA		NA
46602	187	50	123	165	134	NA	NA		NA
46603	83.69	72.21	79.9	90.06	322.31	146.19	NA	Drip	609
46604	52.21	35.01	176.23	81.46	495.69	NA	NA		NA
46605	466.48	348.48	332.79	270.63	634.68	NA	NA		NA
46607	394.78	605.11	158.07	145.25	144.11	NA	NA		NA
46610	56.7	145.83	117.71	147.59	143.02	NA	NA	B1	122
46611	136.9	141.5	207.2	236.6	428.8	NA	NA	B2	259
46612	659.55	246.85	176.48	206.9	425.38	NA	NA		NA
46613	327.2	255	334.6	229	842.4	NA	NA	F1	415
46614	217.8	129.8	199.9	88.5	297.4	NA	NA		NA
46615	235.25	356.15	431.42	363.38	2204.3	NA	NA		NA
46618	205.81	113.76	88.04	90.51	107.3	NA	NA		NA
46619	189.06	145.36	384.05	230.49	438.92	NA	NA		NA
46620	267.45	392.98	367.63	401.41	862.62	NA	NA	B1	510
46621	196.95	138.38	605.61	767.53	NA	NA	NA		NA
46623	NA	NA	NA	NA	NA	NA	NA		NA
46625	99.33	75.56	189.61	165.15	120.43	NA	NA		NA
46626	145.49	135.04	193.1	140.49	118.04	NA	NA	F1	150
46628	248.54	588.2	367.29	636.6	132.39	NA	NA	F1	232
46629	176.86	144.15	243.66	86.47	149.22	NA	143.7		NA
46630	26	25	63	113	37	NA	NA		NA
46631	132.58	153.77	464.17	361.02	103.27	NA	320.53		NA
46632	197.87	385.45	NA	359.52	694.65	NA	NA		NA
46633	197.29	135.61	224.67	147.36	647.86	NA	NA		NA
46634	90.68	86.31	107.75	311	219.41	NA	53.18		NA
46635	679.2	224.4	647.2	249.4	603.2	NA	NA		NA
46636	62.56	73.29	161.16	176.9	68.56	NA	NA		NA
46637	122	146	146	NA	201	159	226		NA
46639	30.65	27.72	30	31.42	27.97	NA	26.24		NA
46640	191.31	267.21	171.26	194.45	206.51	NA	257.97	Drip	197
46641	354.58	137.83	488.37	619.03	829.6	NA	NA		NA
46642	58.68	81.63	72.08	72.77	382.77	NA	NA		NA
46643	260.17	124.32	320.22	196.75	93.8	438.71	NA		NA
46644	651.22	314.32	816.1	374.41	1323.6	NA	NA		NA
46646	170.49	318.22	165.93	109.71	146.81	NA	NA		NA
46647	143.21	144.96	433.17	54.22	635.24	NA	NA		NA
46648	41.9	34	81.5	51.1	111.1	NA	NA		NA
46649	240.69	170.04	197.78	329.3	NA	NA	NA		NA
46650	52.84	88.57	78.86	91.6	114.78	NA	NA	B2	91
46652	35	53	62	56	22	NA	NA		NA
46655	60.19	110.94	107.97	135.86	1026.2	NA	NA	B1	104
46656	49.81	116.76	158.79	56.17	148	NA	NA		NA
46658	235.49	266.33	52.07	51.75	284.89	NA	NA		NA
46659	118.1	129.45	209.94	579.08	1871.6	NA	NA		NA
46660	238.6	383.4	270.8	217.6	1069.6	NA	818.4		NA
46661	77.57	85.13	75.26	106.73	35.77	NA	89.79	F2	95.1

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46662	186.07	311.33	179.78	250.04	529.76	NA	NA	B2	269
46663	114.32	27.92	224.93	135.91	297.88	NA	NA		NA
46664	117.44	84.99	71.88	50.54	82.84	NA	44.35	Play	41
46665	32.42	48.27	141.71	175.88	438.17	NA	168.58		NA
46666	50.81	51.99	265.47	172.7	75.79	NA	NA		NA
46667	34.79	115.83	107.76	150.89	10.77	NA	NA		NA
46668	91.07	109.25	215.58	78.53	66.18	NA	NA		NA
46669	71.14	142.76	157.1	121.03	228.86	NA	NA		NA
46671	112.88	77.85	40.72	46.42	ND	NA	NA		NA
46672	208.68	463.64	340.04	245.53	1904.1	NA	243.39	B1	348
46673	69	829	76	117	58	NA	NA	B1	86
46674	78	72	119	103	127	96	109		NA
46675	111.97	101.41	159.63	123.01	193.24	NA	NA		NA
46676	31.77	49.08	37.1	34.37	45.85	NA	NA		NA
46678	864.09	799.31	146	215.39	272.85	67.03	NA		NA
46679	26.48	31.75	49.74	69.4	49.65	NA	43.18		NA
46681	558.79	1139.1	1487.2	286.08	495.76	NA	NA		NA
46682	259.09	533.01	240.7	313.91	704.21	NA	NA		NA
46683	153.43	163.78	173.08	168.62	219.64	NA	372.14	Play	389
46685	82.54	77.39	104.25	105.77	128.15	NA	NA		NA
46686	132.79	383.27	155.2	329.64	187.53	NA	561.58		NA
46687	44.5	114.61	51.64	40.85	58.74	NA	NA		NA
46688	165.08	329.08	83.44	99.22	215.42	NA	NA		NA
46689	165.99	603.48	253.2	497.38	923.37	NA	NA		NA
46690	207.27	226.22	140.67	210.34	478.51	163.42	NA		NA
46691	93.99	233.11	235.69	134.53	279.74	NA	NA		NA
46692	178.73	197.54	333.32	293.48	338.36	178.95	NA		NA
46693	243.32	29.15	374.8	238.9	347.15	NA	NA		NA
46694	160	134	NA	182	74	NA	NA		NA
46696	109.07	190.85	135.58	145.78	530.41	NA	NA		NA
46697	69.7	50.9	262	173.3	1009.6	NA	NA		NA
46698	99.72	116.52	250.47	282.76	2703.6	NA	NA	F2	166
46699	134.21	106.75	140.69	139.37	254.96	NA	NA	F1	124
46700	185.22	132.9	195.03	268.03	198.55	NA	NA		NA
46701	62	79	202	131	206	NA	NA		NA
46702	161.34	64.57	113.38	23.94	238.56	NA	188.43	Drip	232
46703	479.06	629.74	67.45	605.08	948.38	NA	NA		NA
46704	NA	NA	NA	NA	NA	NA	80.33		NA
46706	822.9	233.85	163.25	103.13	644.9	NA	NA		NA
46707	421	165	283	120	145	NA	NA		NA
46708	99.1	130.52	116.15	67.26	206.75	NA	NA	B2	74.6
46709	356.4	274.8	624.4	307.6	386.2	NA	143.9		NA
46710	140.51	201.74	207.86	256.5	307.62	NA	NA		NA
46711	243.42	70.09	153.5	105	1137.7	188.36	NA	Garden	212
46712	376.48	NA	323.99	345.96	392.76	NA	NA	F1	362
46713	263	202	121	171	NA	NA	NA		NA
46716	292.94	173.5	118.75	NA	266.13	242.57	NA		NA
46717	43.38	23.3	28.07	70.94	23.47	NA	34.51		NA
46718	193.77	176.3	118.23	105.02	686.72	57.45	NA		NA
46721	97.72	119.92	139.75	92.18	46.29	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46722	137.28	201.79	182.43	220.41	233.11	274.24	NA		NA
46724	165	360	333	408	NA	NA	NA		NA
46725	242.62	239.84	317.46	162.18	293.86	NA	NA	F1	226
46726	267.38	286.63	789.59	84.76	802.56	NA	NA		NA
46727	154	218	355	277	1054	NA	NA		NA
46728	154.41	130.68	100.01	720.04	76.18	NA	NA		NA
46729	152.21	228.6	181.29	NA	900.98	NA	NA		NA
46730	79.23	150.36	194.86	86.97	164.76	71.94	NA	Garden	66.1
46731	298.51	207.57	109.61	206.95	348.85	150.9	184.75	Garden	181
46733	477.19	3340.2	211.37	298.51	3715.5	260.63	NA		NA
46734	432.74	132.62	333.55	610.51	287.75	NA	NA		NA
46736	239	279	182	295	516	NA	NA		NA
46740	132.76	82.91	NA	NA	632	NA	NA		NA
46741	123.25	69.8	227.53	389.93	230.19	NA	NA		NA
46743	136	53.44	157.01	95.97	129.23	NA	NA	F1	141
46744	128	292.6	348.36	545.7	NA	NA	NA		NA
46745	99.82	88.9	165.24	57.47	1342.7	NA	NA		NA
46746	77.28	142.54	128.14	115.46	55.44	NA	NA		NA
46747	94	177	278	299	141	NA	NA		NA
46748	131	149	142	194	NA	NA	NA		NA
46749	141.01	77.08	104.51	55.72	NA	NA	94.22		NA
46750	103.74	393.5	211.25	272.75	127	234.17	NA		NA
46752	243.14	315.05	245.63	176.29	NA	NA	NA		NA
46754	71	57.3	117.6	114.6	220.2	NA	NA		NA
46755	194.35	456.42	NA	361.25	450.08	NA	NA		NA
46757	470.09	363.36	439.82	529.74	1280.7	NA	NA		NA
46760	158	202	298	365	226	NA	NA		NA
46761	220.77	337.7	219.69	498.66	505.96	NA	NA		NA
46762	53	36	102	92	69	NA	NA		NA
46763	1687.9	544.76	857.77	829.9	1366.7	NA	NA	F1	1940
46764	90.72	50.39	261.29	79.92	412.95	NA	NA	B2	82.8
46765	187	179	85	46	336	NA	NA		NA
46766	391.62	596.45	323.65	521.43	974.62	NA	NA		NA
46767	435.92	611.38	678.71	353.86	1666.8	NA	NA		NA
46768	48.1	64.2	64.1	82.3	79.4	35.7	NA		NA
46769	159.18	NA	48.35	64	113.06	NA	NA		NA
46770	148.18	97.46	285.87	552.33	274.28	NA	NA		NA
46771	231.6	397.34	254.35	327.38	NA	NA	NA		NA
46772	92.01	104.62	73.8	66.07	34.86	NA	NA	F2	92.6
46773	1045.8	104.82	504.38	269.19	437.84	NA	NA		NA
46774	821.17	585.65	464.47	290.53	1402.8	NA	NA		NA
46775	71	176	126	145	560	NA	NA		NA
46776	185.67	125.53	132.69	128.72	143.61	NA	NA	B1	120
46777	95.9	89.7	164.9	159.8	393	NA	NA	B1	158
46778	47.87	87.18	109.63	69.61	144.06	NA	NA		NA
46780	138.66	62.28	187.87	189.86	525.44	207.58	NA		NA
46781	234.62	314.55	78.58	97.55	NA	NA	NA		NA
46782	120.86	88.83	658.45	848.89	2004.3	145.19	NA		NA
46783	303.5	552.07	457.94	1027.6	1749.2	NA	NA	F1	432
46784	NA	NA	312.93	440.6	NA	NA	550.69	B1	375

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46785	84	39	83	77	82	86	NA		NA
46786	61.59	62.13	46	NA	60.82	NA	NA		NA
46787	963.6	402.62	453.6	882.1	462.01	NA	NA		NA
46788	342.71	125.48	297.35	236.08	478.41	NA	NA		NA
46789	63	ND	ND	64.7	110.2	NA	NA	F1	44.4
46790	93.26	88.35	48.49	70.23	NA	NA	NA		NA
46791	216.04	40.3	227.86	161.14	NA	NA	NA		NA
46792	512.24	265.14	314.18	209.06	1395.2	169.19	NA	B2	191
46793	29.93	40.21	31.68	20.58	41.21	49.73	NA		NA
46794	265.68	237.02	259.96	273.07	213.7	NA	NA	F1	183
46796	51.51	33.77	143.09	65.81	67.62	NA	NA		NA
46797	148.29	402.82	196.25	352.25	645.47	NA	NA		NA
46798	59.52	66.68	75.42	100.52	108.44	NA	NA		NA
46799	43.3	55.7	86.4	61	86.3	NA	47.2	B2	46.7
46800	204.82	187.67	375.15	263.76	411.76	319.31	NA		NA
46801	94	69	175	129	176	NA	NA		NA
46802	396.03	314.27	161.26	229.88	941.34	NA	NA		NA
46803	51.23	30.57	33.05	182.17	33.86	NA	NA		NA
46804	31.9	43.8	33.6	ND	ND	NA	NA		NA
46805	202.1	97.1	124.95	95.06	167.02	162.47	214.28	Garden	159
46807	23.03	175.06	130.68	164.77	411.17	NA	NA		NA
46808	182.39	151.11	111.18	183.36	255.54	NA	247.8	Play	316
46811	271.08	NA	28.17	33.39	216.46	NA	NA		NA
46812	50.13	78.58	69.09	45.71	40.58	NA	NA		NA
46813	405.46	171.73	269.53	351.41	399.51	NA	NA		NA
46814	136.4	79.09	98.61	54.76	NA	NA	NA		NA
46815	339.12	173.48	257.22	418.05	269.88	328.55	NA	Garden	333
46816	500.39	459.24	440.1	631.88	506.93	NA	NA		NA
46817	62.68	53.39	56.89	30.67	119.85	NA	NA		NA
46819	500.63	323.79	1312.2	327.21	3404.6	NA	NA		NA
46820	332.4	132.6	315.4	271.6	1149.6	287	NA		NA
46822	279	538	695	646	713	NA	NA		NA
46823	132.41	214.33	489.78	187.75	917.61	NA	NA		NA
46824	588.95	325.42	189.6	NA	229.17	NA	NA		NA
46825	46	53	48	77	133	72	NA		NA
46826	374	289	236	114	579	NA	NA		NA
46827	312.97	52.34	56.57	164.72	64.86	NA	NA		NA
46829	90	143	140	100	32	102	NA		NA
46830	121.9	150.58	255.7	179.54	305.12	111.27	NA	F2	131
46832	395.71	NA	278.25	361.83	233.51	NA	NA		NA
46833	65.36	63.62	240.78	339.37	125.56	NA	NA		NA
46834	NA	216.59	NA	NA	945.31	386.09	NA		NA
46835	100	81	145	46	1768	NA	NA		NA
46836	349	83	425	273	286	NA	NA		NA
46837	257.85	89.61	260.68	260.35	NA	NA	NA		NA
46839	231.2	164.2	140	432.4	116.6	NA	NA		NA
46841	141.36	69.89	110.14	37.02	132.85	NA	NA		NA
46842	170.86	88.48	146.08	161.36	167.99	NA	129.63		NA
46844	38.25	27.94	27.84	24.29	23.87	34.55	NA		NA
46847	268.1	363.05	204.9	145.56	1348.9	238.34	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46849	261.4	253.6	734.8	192.9	1739.2	271	NA		NA
46850	205.6	173.2	47.2	495.2	569.2	NA	148.8		NA
46851	109.68	93.22	110.49	62.05	1011.7	NA	NA		NA
46852	170.22	82.39	520.51	273.43	502.28	506.33	NA	Garden	348
46853	334	201.9	170.4	157.5	110.1	NA	NA	F2	178
46854	126.43	165.97	84.4	104.37	801.82	NA	NA		NA
46855	33.68	64.88	83.11	293.97	407.01	NA	NA	F2	297
46856	305.72	2833	1072.1	324.89	1161.4	NA	189.57	B2	299
46857	421.02	66.86	50.19	105.7	342.05	NA	NA	B2	527
46859	211.34	85.34	104.89	371.08	3561	261.95	93.89		NA
46860	103.5	103.8	94	113.2	171.5	118.2	NA		NA
46861	144.1	154.6	271	246.6	522	NA	NA		NA
46862	364.46	360.65	490.09	332.93	3214.7	NA	NA		NA
46863	ND	30.2	30.9	ND	23.8	NA	NA	F2	20.8
46864	477.34	226.76	212.72	110.09	335.7	NA	125.22	F2	259
46865	529.74	489.65	386.4	553.22	482.59	274.98	NA		NA
46866	1081.5	615.83	129.28	198.83	380.92	NA	NA	Drip	273
46867	109.13	151.59	189.37	134.89	290.93	NA	NA	B2	225
46869	128.15	59.78	178.03	196.54	113.67	NA	NA		NA
46870	100.33	125.77	148.85	109.69	NA	106.8	NA		NA
46871	216.18	111.87	84.84	128.61	349.58	NA	NA		NA
46872	22.58	40.83	15.23	ND	20.81	NA	NA		NA
46873	330	172.3	180.3	85.9	156.3	NA	200	B1	187
46877	113.46	77.83	90.71	124.14	87.71	NA	NA		NA
46878	262.59	220.31	343.34	699.13	640.34	239.65	NA		NA
46879	80.77	62.55	341.35	183.71	491.5	NA	NA		NA
46880	206.8	82.98	331.51	405.51	662.99	NA	NA		NA
46881	186.37	192.09	365.46	259.9	154.06	NA	NA	F1	43.8
46883	313	90.6	196.09	175	1035.7	NA	NA		NA
46885	269.8	51.4	78.5	104.8	218.4	162	NA		NA
46886	251.77	140.32	614.43	437.09	1127.3	NA	NA		NA
46887	45.57	282.99	NA	182.53	85.02	NA	108.12		NA
46888	84.46	197.93	249.46	583.59	5458.6	NA	NA		NA
46889	179.41	170.5	366.38	327.94	302.02	NA	NA		NA
46891	123.3	211.21	401.37	262.29	NA	NA	NA		NA
46892	299.36	431.03	119.3	349.9	647.47	NA	NA		NA
46893	174	188	297	235	242	NA	NA		NA
46894	67.41	153.38	254.39	168.12	423.63	NA	NA	Drip	426
46897	202.06	131.23	211.47	208.55	773.48	NA	NA		NA
46898	243.98	288.2	287.23	174.08	371.56	NA	NA		NA
46899	116.39	159.65	208.19	120.53	417.64	NA	NA		NA
46900	1140.4	83.4	191.68	244.9	236.15	NA	NA	B2	277
46901	139.03	149.43	149.49	144.43	285.6	NA	224.31	Drip	468
46903	985.95	745.55	308.03	NA	519.86	NA	NA		NA
46904	167.94	100.04	477.32	124.66	456.65	NA	NA		NA
46905	18	22	24	NA	49	NA	NA		NA
46906	168.36	157.73	290.65	283.49	402.24	NA	NA		NA
46908	213.75	111.28	278.35	132.33	436.8	580.3	NA	Garden	720
46909	70.37	34.39	60.07	59.61	22.93	NA	NA		NA
46910	84.53	57.95	71.34	43.41	145.05	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46911	NA	117.54	221.6	232.79	1220.4	NA	NA		NA
46913	63.22	41.9	NA	37.96	69.71	NA	NA		NA
46915	305	374.2	688	916.8	833.6	194.4	NA	B2	525
46916	30.36	28.11	32.73	35.11	33.03	32.92	NA	B2	33.3
46917	93.73	103.81	46.24	88.93	407.15	137.12	NA		NA
46918	116.23	63.15	264.58	155.27	NA	NA	NA		NA
46919	147.56	344.16	476.63	342.5	NA	NA	NA	F1	149
46920	175.03	121.6	118.4	185.66	322.54	NA	NA		NA
46921	65.3	131.2	ND	ND	131	NA	NA		NA
46922	367.86	507.69	166.75	315.04	270.84	NA	NA		NA
46923	110.12	110.91	126.28	98.11	NA	NA	NA		NA
46925	326.85	304.76	176.21	170.02	638.66	NA	NA		NA
46926	208.77	188.86	94.94	159.64	NA	NA	NA		NA
46927	NA	NA	953	NA	518	302	NA		NA
46928	61.7	45.41	62.42	195.82	135.22	NA	NA		NA
46930	139.93	181.77	80.67	135.02	121.25	NA	NA		NA
46931	175	347	393	NA	315	207	NA		NA
46932	95.99	40.72	204	71.86	227.84	NA	NA		NA
46934	NA	299.23	148.31	240.98	299.94	NA	NA	B2	302
46935	62	66	88	168	249	NA	NA		NA
46936	550.45	176.04	198.19	151.86	1002.6	NA	NA		NA
46937	244.4	90.7	212	170.6	330.4	NA	NA	F1	879
46940	239.7	108.74	480.35	158.17	348.04	NA	NA		NA
46942	71.7	49.4	92.1	43.3	37.2	NA	NA		NA
46944	211.59	140.86	59.39	125.69	316.83	51.76	NA		NA
46945	208.69	201.02	130.37	54.51	106.31	NA	158.09		NA
46946	486.9	NA	624.88	NA	2011.4	NA	NA		NA
46947	473.62	596.24	1729.3	265.69	552.88	923.06	416.33		NA
46948	82.5	109.9	90.7	76.1	213.8	72.3	NA	Garden	76.3
46949	246.07	209.94	301.61	927.55	4396.5	NA	NA	F2	289
46950	647.49	561.64	735.96	252.29	2923.3	NA	NA		NA
46954	136	258	NA	202	905	NA	NA		NA
46955	33.17	24.52	84.73	52.36	24.43	NA	119.74	Drip	30.8
46957	134.5	48.1	192.9	82.2	373.8	NA	NA		NA
46959	183.21	167.82	213.28	199.58	1012.1	NA	NA		NA
46960	89.2	63.67	49.32	75.55	101.7	NA	NA		NA
46961	1033	222	297	NA	928	NA	NA		NA
46962	178.41	187.77	130.76	127.71	92.32	199.95	NA	F1	181
46963	65.35	43.79	57.04	62.63	65.02	NA	NA		NA
46964	90	231	68	79	242	NA	NA		NA
46965	164.1	78.9	73.3	87.9	273	136.3	NA		NA
46966	160	761.2	1009.6	468.8	606	NA	NA	Drip	1860
46967	114.24	198.23	96.86	349.61	224.17	41.63	168.95		NA
46968	83.13	NA	70.49	93.12	66.92	120.64	NA		NA
46969	288.71	66.22	261	147.38	926.89	NA	NA		NA
46970	102.4	229.61	142.82	251.35	864.49	NA	NA	B1	260
46971	94.75	156.61	157.4	329.19	204.85	NA	NA		NA
46973	161.11	336.83	239.37	265.12	369.15	108.38	163.88		NA
46976	150.4	205.82	288.98	262.04	664.87	NA	NA	B2	252
46977	233.8	194.6	125.6	221.6	2680	NA	NA	F2	227

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

46979	221.74	94.99	280.67	76.01	150.13	NA	NA		NA
46980	295	296	523	NA	585	NA	175		NA
46981	593.69	1019.5	75.89	776.99	1118.2	333.14	NA		NA
46982	212.3	294.62	213.95	171.71	104.92	NA	NA		NA
46984	354.23	301.21	364.58	448.15	597.69	NA	NA		NA
46985	155.95	119.29	255.65	158.97	576.36	NA	NA		NA
46986	141.09	100.3	73.51	98.2	NA	NA	NA		NA
46987	80.22	122.24	69.79	172.99	377.73	NA	NA		NA
46988	121.27	151.95	93.32	229.56	99.74	NA	250.5		NA
46989	156.31	142.66	188.31	167.92	NA	NA	NA		NA
46990	345.2	263.78	241.85	100.9	954.55	NA	167.88		NA
46991	189.24	216.74	NA	NA	169.4	NA	NA		NA
46992	77.55	87.5	296.25	117.54	NA	NA	NA		NA
46993	380.45	271.34	293.65	383.23	928.13	NA	NA	B2	448
46994	115.17	96.7	86.31	80.05	NA	NA	NA	F1	121
46996	84.89	86.92	90.34	81.08	NA	NA	NA		NA
46998	162.45	119.8	63.11	61.36	303.5	NA	NA	F1	212
46999	60.71	53.91	118.96	94.22	NA	NA	NA		NA
47000	162.54	150.89	399.12	427.93	1154.4	328.26	NA		NA
47001	269.84	248.14	NA	NA	977.56	NA	NA		NA
47002	149.81	90.35	191.53	884.3	285.39	NA	NA		NA
47003	NA	161	NA	243	394	110	NA		NA
47004	72.62	55.14	47.89	68.2	NA	NA	NA		NA
47005	177.4	97.15	232.08	322.67	1925.1	NA	NA		NA
47007	89.11	110.64	116.37	101.26	NA	NA	NA		NA
47008	300.41	181.32	NA	NA	558.14	NA	NA	Drip	476
47009	164.78	387.15	371.12	475.28	858.3	NA	NA		NA
47010	95.48	173.06	166.62	371.58	1254.2	NA	213.3		NA
47011	115.71	592.78	362.37	NA	891.09	NA	NA		NA
47012	123.49	89.58	387.07	125.81	1210.6	NA	NA	F2	103
47013	442.42	310.64	297.49	30.63	9029.2	NA	NA		NA
47014	302.75	177.28	1181.2	268.22	900.6	NA	NA	Drip	1120
47015	559.73	241.58	247.73	298.28	527.66	NA	NA		NA
47016	497.78	84.21	269.35	680.16	392.44	334	4273.1		NA
47017	261	238	NA	NA	211	83	121		NA
47020	41.13	64.33	81.52	74.77	217.52	NA	NA	B1	57
47021	97.86	229.65	216.69	374.28	974.65	NA	NA	B2	371
47022	182.78	145.64	170.19	NA	291.49	NA	NA		NA
47023	146.42	115.84	145.44	161.71	234.5	NA	NA		NA
47024	298.97	213.63	225.28	315.83	1183.9	NA	NA		NA
47025	117.7	477.6	242.8	1089.6	448.4	NA	195.5		NA
47026	286.84	345.8	201.86	199.88	2126.9	NA	235.81		NA
47027	162.28	320.82	178.39	351.23	470.36	NA	NA		NA
47028	140.9	304.4	298.2	503.2	1629.6	438.8	NA		NA
47029	157.82	152.98	105.58	482.24	569.05	NA	131.13		NA
47030	226.36	181.51	243.67	328.44	NA	78.19	NA	Garden	82.8
47031	592.61	818.07	311.4	415.53	618.29	165.46	373.19		NA
47032	223.79	234.88	262.73	544.14	226.77	157.56	NA		NA
47033	247.71	148.81	222.28	219.67	531.08	NA	NA		NA
47034	280.6	194.1	299.6	234.4	229.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47036	199.01	208.07	589	53.66	529.25	NA	NA	B1	922
47037	176.49	172.17	103.43	NA	118.53	NA	NA		NA
47038	207.09	147.99	211.98	158.03	NA	NA	NA	B1	194
47039	NA	206.79	227.02	180.95	273.7	NA	NA		NA
47040	172.31	331.82	141.34	NA	134.51	NA	NA		NA
47041	228.69	190.96	71.46	54.36	538.31	NA	NA		NA
47042	613.5	146.88	433.93	240.19	826.32	NA	NA		NA
47043	114	89.16	138.72	110.69	NA	NA	NA		NA
47044	192.92	137.58	NA	NA	428.08	NA	NA		NA
47045	148.53	108.77	71.37	123.55	115.96	NA	NA		NA
47046	648.53	489.4	NA	NA	NA	NA	NA	F2	550
47047	698.16	437.26	634.18	725.35	4613.7	345.49	NA	Garden	404
47048	43.84	56.17	44.16	34.08	51.1	NA	NA		NA
47050	40.1	94.19	36.23	172.16	167.65	NA	NA		NA
47051	250.2	326.6	227.8	404	346.8	387.4	NA		NA
47052	59.7	167.54	47.2	61.19	79.92	NA	NA	F2	216
47054	65.91	50.42	59.96	78.42	100.95	NA	NA		NA
47055	1160	1800	664.4	345.6	798.8	NA	NA		NA
47056	59.1	62.14	33.31	98.59	393.84	NA	NA		NA
47058	173.71	101.45	53.25	65.02	74.74	NA	NA	F1	183
47059	49.94	154.43	117.77	48.04	178.85	NA	NA		NA
47060	267.17	240.46	120.12	281.98	759.16	NA	NA		NA
47061	169.82	114.04	90.74	175.82	101.63	NA	NA		NA
47062	77.8	34.34	ND	112.7	82.46	NA	NA		NA
47063	50.15	78.68	30.11	75.17	125.39	226.65	NA	F2	73.1
47064	66	50	39	50	38	NA	NA		NA
47065	57	83.81	145.17	227.49	NA	NA	NA		NA
47066	343.8	124.4	170.2	107.2	267	NA	NA	B2	97.5
47067	197.66	217.15	507.5	202.33	771.63	NA	367.73		NA
47069	204.7	78.22	102.3	256.37	216.15	NA	NA		NA
47070	245.03	155.55	210.98	198.75	NA	NA	NA		NA
47071	168.4	107.3	159.1	95.6	351	NA	53.1		NA
47072	135.3	46.2	104.8	71.9	133.7	NA	31.8	F2	64.5
47073	169.34	57.94	133.63	75.38	NA	NA	NA		NA
47074	93.2	191.1	101.3	213.8	961.6	NA	NA	F1	104
47076	135.72	194.61	108.4	141.33	134.17	NA	NA		NA
47077	116.15	104.99	166.07	191.53	303.57	NA	NA		NA
47078	191.5	218.6	334.4	708.8	817.6	NA	NA		NA
47080	446.33	94.3	72.95	105.64	383.37	NA	91.24		NA
47081	1509.6	215.8	136.2	54.7	332.4	NA	127.6	B2	106
47082	161.54	122.28	74.92	168.46	130.87	NA	NA		NA
47084	230.44	219.38	199.12	227.66	277.81	NA	188.06		NA
47085	76.81	94.45	NA	93.23	166.23	NA	NA		NA
47086	116.81	460.6	148.09	42.12	1549.2	NA	NA		NA
47087	155.34	112.55	171.92	212.17	116.77	184.16	NA		NA
47088	218.42	191.37	202.78	201.73	551.16	619.12	NA	F2	228
47089	223.8	221	121.9	201.9	335.2	NA	NA		NA
47090	154	143	57	171	235	NA	NA	B1	66.9
47091	218.91	119.21	149.35	89.87	484.49	NA	93.59		NA
47092	479.69	160.42	79.43	27.33	288.04	122.45	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47094	115.66	85.02	82.94	59.01	290.73	NA	NA		NA
47095	290.51	63.28	132.97	93.74	565.51	NA	NA		NA
47096	216.01	137.31	101.95	100.3	213.36	NA	58.95		NA
47097	149.41	174.96	225.56	145.37	471.79	NA	NA		NA
47098	125.55	300.03	248.79	584.53	1880.5	333.85	NA		NA
47100	236.56	60.54	214.05	150.63	255.36	NA	NA		NA
47101	833.7	697.08	787.77	666.08	1160.8	NA	NA		NA
47102	428.48	148.61	101.85	181.79	1030.2	NA	NA		NA
47103	110.93	146.61	187.44	430.16	388.95	NA	NA		NA
47104	49.87	58.04	151.43	247.44	584.11	NA	NA		NA
47105	56.57	62.59	207.12	85.62	394.13	NA	NA		NA
47106	124.02	58.83	83.21	53.12	NA	NA	NA	B1	88.7
47107	329.2	106.1	256.6	134.1	359.6	NA	NA		NA
47108	185.48	86.33	87.84	200.74	1455.1	NA	NA		NA
47111	NA	110	114	174	246	NA	NA		NA
47112	151.87	407.22	120.69	214.83	NA	NA	NA		NA
47113	75.8	84.11	2134.5	91.44	125.82	NA	NA		NA
47115	290.28	211.58	115.34	299.77	864.94	NA	NA		NA
47116	119.6	123.7	270.6	164.8	616	NA	496	Play	586
47118	158.35	83.02	251.84	133.51	467.08	NA	101.9		NA
47119	300.61	160.43	186.79	290.94	294.28	NA	NA		NA
47121	2670.5	2567.5	NA	280.31	1587.2	NA	NA	F1	1580
47123	252.21	254.73	145.47	118.53	1020.1	369.11	NA		NA
47124	260.62	725.74	341.14	285.96	1723.7	273.4	237.14	Play	225
47125	143.21	425.58	261.37	263.94	576.69	NA	NA		NA
47126	1074.3	76.72	337.68	142.6	1584.2	541.14	NA		NA
47127	141.8	106	271.6	154.1	274.4	NA	NA		NA
47128	307.4	355	214	233.4	883.2	NA	NA		NA
47129	107.84	229.28	428.08	999.33	147.27	NA	NA		NA
47130	117	NA	316	265	440	NA	NA		NA
47131	99.28	129.03	103.66	179.18	253.6	NA	NA		NA
47132	131.92	268.88	177.14	317.63	629.29	NA	NA		NA
47133	1255.7	629.15	307.83	320.76	878.96	151.22	NA		NA
47135	95.49	172.29	186.29	333.16	NA	NA	NA		NA
47136	87	97	95.3	195.1	178.1	NA	128.6		NA
47137	42.4	67.6	125.5	161.9	60.1	NA	NA		NA
47138	113.61	76.42	142.41	91.53	971.18	NA	NA		NA
47139	201.99	79.78	151.95	200.92	186.88	190.74	NA	B2	173
47140	83.77	81.31	204.22	167.89	708.22	NA	NA	B1	317
47141	99.7	172.43	534.92	1033.5	3719.2	NA	NA		NA
47142	119.33	131.63	281.21	108.29	2038.1	NA	NA		NA
47143	115.29	126.58	85.63	272.69	953.98	NA	NA		NA
47144	92.97	81.85	33.93	44.64	222.88	NA	321.84		NA
47145	217	165	194	NA	178	NA	250		NA
47147	423.09	NA	365.45	101.06	816.99	NA	NA	F1	514
47148	134.98	319.74	167.02	258.34	515.52	NA	202.39	B1	ND
47149	107	196	362	290	199	NA	NA	F1	110
47150	206.4	143.5	323.6	220.4	375.4	NA	445.2		NA
47151	270.63	321.31	251.77	285.02	993.21	NA	NA		NA
47152	623.32	112.56	403.22	236.36	149.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47153	104.88	570.31	424.43	301.68	1519	NA	NA		NA
47154	217.8	172.2	117.1	235.4	138.1	NA	NA		NA
47156	65.17	140.12	106.7	198.54	484.37	NA	NA		NA
47157	180.75	296.73	247.68	131.33	846.66	264.89	165.7		NA
47158	145	222	97	148	129	NA	NA		NA
47159	49.09	122.07	90.34	NA	NA	NA	NA		NA
47160	98.68	146.57	401.76	863.2	1092.9	NA	NA		NA
47162	767.86	114.54	136.75	167.24	1382.4	NA	NA		NA
47163	179	124	196	209	689	NA	NA	F1	257
47164	70.04	82.08	128.94	37.14	30.82	NA	105.17		NA
47165	173.48	74.76	102.53	98.91	136.49	NA	NA		NA
47166	168.3	233.52	258.77	326.27	606.74	NA	NA		NA
47168	284.02	293.67	142.76	300.26	945.04	NA	NA		NA
47169	196.44	169.73	332.38	263.85	NA	238.64	222.84		NA
47170	163	61	1985	103	587	NA	NA		NA
47171	244.77	77.49	186.4	118.43	246.03	NA	NA	B2	193
47172	211	151	249	268	334	NA	285	F2	149
47173	NA	92.39	67.9	182.05	115.14	NA	NA	Drip	124
47174	371.81	416.68	823.12	761.93	1395.5	NA	NA	Drip	1890
47175	46.57	40.27	66.93	30.37	67.35	NA	NA		NA
47176	122.82	NA	188.51	16.69	492.6	NA	34.69		NA
47177	315	119	365	178	733	NA	67		NA
47178	229.49	206.99	302.49	219.34	349.03	161.88	NA		NA
47179	93.04	84.68	169.03	87.3	301.31	NA	106.48	B1	220
47180	164.61	130.01	117.71	168.5	119.62	NA	NA		NA
47181	153	188	210	446	217	NA	NA	B2	498
47182	158.27	167.18	150.26	234.87	578.3	NA	NA		NA
47183	314.34	166.12	449.93	NA	1126.5	NA	NA	B1	604
47184	120.4	48.23	165.79	240.19	260.23	NA	NA		NA
47185	139.73	169.45	235.35	1248.8	335.3	NA	NA		NA
47186	79.58	76.72	199.48	202.83	1159.4	NA	NA		NA
47187	24.7	92.04	52.88	61.32	72.94	NA	NA		NA
47188	122.68	206.18	152.74	198.52	844.47	333.97	NA		NA
47190	185	96	266	55	243	NA	NA		NA
47191	97.5	126.6	386.6	379.4	357.6	NA	NA	B1	459
47193	80.6	61.62	93.66	132.59	NA	NA	NA		NA
47194	68.1	116.64	150.79	98.54	59.01	NA	NA	Drip	87.4
47195	NA	157.67	NA	17.93	180.11	14.19	NA		NA
47196	143	322	132	166	594	NA	NA	F1	148
47197	247	196	219	116	342	310	255		NA
47199	87.22	145.55	588.05	1035.8	1352.3	NA	NA		NA
47202	172	204	277	228	454	NA	NA		NA
47203	227.07	256.49	216.82	137.23	318.05	NA	NA	B1	274
47204	108.86	227.03	134.47	452.93	160.22	NA	NA	F1	104
47205	406.87	537.13	1551.5	536.98	1275.5	NA	NA		NA
47206	228.62	275.32	238.52	148.07	555.02	92.12	NA	Garden	98
47207	163.4	107.78	136.54	332.63	235.71	NA	NA		NA
47208	825.85	97.39	450.8	445.57	NA	NA	NA		NA
47210	134.93	97.04	240.4	191.57	529.07	NA	NA		NA
47211	283.61	268.11	62.36	59.48	317.55	NA	221.4	B1	71.7

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47212	112.46	157.43	251.63	309.45	2848.3	NA	NA	Drip	6170
47213	206.47	139.12	334.42	486.9	1539.5	NA	NA		NA
47214	290.15	420.69	219.06	241.49	4094.7	NA	NA		NA
47215	206.71	242.92	307.76	216.95	742.17	402.35	NA	F2	317
47216	72	131	185	111	118	NA	NA	F2	162
47217	330	448	454	179	643	272	NA		NA
47218	118.8	153.41	172.45	289.42	181.36	185.58	NA	Garden	197
47219	177.53	157.65	290.11	334.3	84.89	NA	NA		NA
47220	66.4	120.5	56.3	39.2	29	NA	NA		NA
47221	979.85	370.57	32.25	263.42	1048.4	NA	NA	B2	284
47222	132.04	100.28	135.1	147.71	166.85	NA	NA		NA
47223	137.45	138.9	240.79	221.73	900.04	NA	NA	F2	130
47224	ND	25.64	317.28	178.03	124.36	NA	NA		NA
47225	165.24	82.05	282.63	247.38	6275.7	NA	410.71		NA
47226	33.35	116.98	106.57	285.31	197.48	NA	NA	Drip	188
47227	160.9	360.73	1232.2	320.87	580.43	NA	NA	B2	282
47228	87.57	73.26	248.13	135.95	146.31	NA	NA		NA
47229	1746	337.1	594.46	NA	564.98	NA	NA		NA
47230	206.07	179.28	301.05	159.26	498.6	NA	NA		NA
47231	400.06	203.75	413.56	689.99	1798.3	NA	NA		NA
47232	171	134	100	134	392	NA	NA		NA
47233	142.81	135.95	684.47	172.33	715.91	NA	NA		NA
47235	193.7	70.4	94.6	232.4	170.5	NA	NA		NA
47236	117	172	97	399	35	74	NA		NA
47237	NA	NA	NA	NA	NA	NA	NA		NA
47238	693.2	66	131.1	98.9	40.9	NA	NA	B2	132
47239	125.1	138.2	195.9	238.8	1109.6	NA	NA	F1	242
47240	408.15	NA	454.1	1071	3913.6	NA	NA	Drip	4510
47244	259	165.5	65.2	242.8	1389.6	NA	NA		NA
47248	568	NA	172	415	404	NA	NA		NA
47249	81.34	129.84	158.16	116.3	2801.6	284.96	89.45	Play	95.5
47250	142.77	250.31	165.65	175.03	NA	NA	NA	F2	131
47251	127.21	196.72	104.12	115.31	157.21	NA	NA		NA
47252	92.04	105.2	554.39	171.58	928.83	NA	NA		NA
47253	86.8	106.59	166.07	139.24	1632.5	185.38	NA		NA
47256	142.72	155.48	140.86	132.59	2774.9	NA	NA		NA
47257	671.96	284.78	604.37	559.38	2208.8	NA	NA		NA
47258	490.11	510.48	382.75	1905.7	3535.2	NA	NA		NA
47259	118.51	237.89	101.56	93.3	1001.9	NA	84.59	Play	110
47260	111.9	123.3	80.2	193.2	397.2	NA	NA		NA
47261	196.81	437.12	477.17	463.8	385.17	188.1	NA		NA
47262	118.01	NA	200.83	288.59	215.41	NA	NA	Drip	405
47263	80	142	114	90	423	NA	NA		NA
47265	252.81	179.59	430.66	382.61	477.66	NA	NA		NA
47266	375.37	278.54	1711	133.64	1454.1	NA	NA		NA
47267	113.95	99.01	195.26	249.26	361.98	NA	NA		NA
47268	199.13	484.16	166.85	179.04	844.23	NA	206.6		NA
47269	233.71	277.76	227.14	216.02	NA	NA	NA		NA
47270	196.54	153.59	NA	588.61	2691.7	NA	NA		NA
47271	431.2	234.8	167.6	158.3	626	142.9	158.6		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47273	93.2	233.2	105.8	387.8	523.2	NA	NA	F1	121
47274	247.31	87.27	NA	NA	164.83	194.54	NA	Garden	193
47275	69.57	31.23	77.55	86.96	64.19	NA	NA	F2	54.4
47276	308.28	199.68	708.86	405.04	804.72	NA	NA		NA
47277	248.4	120.49	95.21	80.93	534.75	NA	NA		NA
47279	437.31	67.48	217.77	331.6	699.05	NA	NA	B1	202
47280	28.49	58.32	154.3	95.2	127.16	102.74	NA		NA
47281	181.6	126.4	349	163.5	246.8	215.2	NA		NA
47283	385.64	476	224.09	338.21	199.56	634.74	NA		NA
47285	141.1	168.5	255	597.2	443.2	141.1	NA	Garden	190
47287	72.53	139.9	224.14	196.46	NA	NA	NA		NA
47288	744.23	302.27	351.04	91.19	1499	NA	NA		NA
47289	263.02	394.97	147.49	274.57	354.85	NA	NA		NA
47291	124.04	278.56	129.52	144.57	369.4	NA	238.37	F2	334
47293	31	22	54	42	30	NA	NA	B1	45.5
47294	92.24	165.12	122.35	190.91	682.53	NA	NA		NA
47296	211	NA	358	609	3201	NA	NA	B1	411
47297	34.3	61.6	51.8	90.7	123	NA	NA	B1	59.5
47298	94.33	106.41	160.29	283.35	204.29	76.38	NA		NA
47299	29.83	31.16	130.14	104.68	1327	NA	NA		NA
47300	85.44	59.61	70.45	124.21	743.75	NA	NA		NA
47301	70	90	124	89	81	NA	NA		NA
47302	104	116	256	270	NA	NA	NA		NA
47303	35.5	57.22	35.19	30.59	40.15	NA	NA		NA
47304	218.2	309.19	NA	NA	547.5	NA	111.22		NA
47305	109.4	402.4	325.8	256	724.8	NA	NA		NA
47306	28.01	50.22	117.03	323.59	127.81	NA	NA		NA
47308	206.65	NA	477.27	74.5	375.8	NA	NA		NA
47309	79.02	127.07	ND	88.11	1992.5	258.67	196.89		NA
47311	16.69	17.53	369.43	166.65	197.65	NA	NA	F2	18.2
47312	80.04	448.81	232.52	256.11	1128.4	NA	180.77	F1	66.4
47313	196.22	186.58	571.96	145.24	269.62	241.85	NA		NA
47314	192.7	340.41	241.71	247.18	476.71	193.82	NA		NA
47315	71.46	83.93	145.79	230.52	286.38	NA	310.1	B2	256
47316	82.92	112.81	192.62	191.07	336.7	NA	191.86		NA
47317	103.6	173.5	122.8	175	81.7	NA	NA	B1	134
47318	339.16	386.58	203.52	282.28	698.21	734.2	NA	Garden	862
47319	81.98	82.43	111.89	116.01	48.67	NA	NA		NA
47320	78.79	90.74	NA	198.74	1310.5	NA	NA	F2	107
47321	178.92	324	59.85	516.58	146.3	216.83	141.74		NA
47322	214.06	140.86	190.21	176.64	3192.1	NA	NA	F2	184
47324	127.9	80.8	129.3	117.6	1069.6	NA	NA		NA
47326	169.13	92.93	108	86.07	322.88	NA	NA		NA
47327	290.2	171.2	94.5	143.8	108	NA	NA		NA
47328	176.24	140.43	646.13	362.44	1316.3	NA	NA	B1	376
47329	64.32	243.44	98.33	201.52	184.74	NA	NA		NA
47330	676.99	395.29	93.81	149.77	179.25	NA	97.21		NA
47331	338.83	152.26	135.78	95.87	209.79	NA	NA		NA
47332	185.17	106.1	147.31	44.58	208.31	17.11	NA		NA
47333	163.28	289.34	31.58	115.65	694.99	NA	273.12		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47334	96.55	112.37	112.25	174.88	151.86	NA	NA		NA
47335	95.74	109.82	57.65	140.86	85.43	NA	NA	B1	52.1
47336	64.05	82.07	182.03	105.5	132.6	NA	NA		NA
47338	182.82	163.16	165.79	293.94	603.88	NA	NA	B1	148
47339	26.3	37.48	61.1	86.01	182.43	83.2	29.58	B1	71.4
47340	507	306	NA	NA	1132	NA	NA		NA
47341	169.06	38.1	272.14	165.74	631.66	NA	NA		NA
47342	55.58	123.74	59.21	401.23	76.82	NA	NA		NA
47343	666.96	287.91	60.08	124.27	1154.3	104.51	NA		NA
47346	546.94	227.23	270.19	257.94	1453.5	NA	NA		NA
47347	884.34	433.49	118.28	153.22	611.69	NA	NA	F2	552
47349	238.13	128.52	254.34	250.9	346.97	NA	NA		NA
47350	203.4	184.1	250	164.4	185.3	NA	NA	B2	189
47351	54.6	42.4	28.2	47.5	30.9	NA	NA	F2	43
47352	83.41	71.37	30.49	47	160.71	NA	NA		NA
47353	NA	103.36	159.72	158.66	217.22	NA	NA		NA
47354	110.89	103.4	195.98	83.78	214.82	NA	NA		NA
47356	118.53	120.76	171.34	86.6	230.54	116.47	NA	F1	150
47358	343.82	226.12	319.18	239.23	2794.7	NA	NA		NA
47359	320.68	NA	68.41	NA	109.35	NA	NA		NA
47362	491	1556	753	NA	1155	342	NA		NA
47363	147	486	114	206	1158	NA	NA		NA
47364	164.3	251	137.1	180.9	335	NA	NA		NA
47365	432	523	265	214	938	NA	NA		NA
47366	154.75	90.23	148.26	86.64	655.96	NA	128.23		NA
47367	76.21	180.92	1105.3	391.7	399.74	207.82	NA	Garden	307
47368	413.37	288.01	856.35	297.1	435.1	NA	NA	F2	385
47371	104.8	202.16	94.64	736.91	2603.3	383.87	240.88		NA
47373	220.84	304.6	188.05	243.2	3286.4	NA	NA	F2	391
47375	165	137	356	123	286	NA	NA		NA
47377	182.2	118	164.8	330.4	143.7	80.6	NA		NA
47378	36.44	85.93	104.11	177.96	432.73	NA	NA		NA
47379	439.65	552.17	152.28	114.79	632.9	NA	NA		NA
47380	36.05	52.44	55.6	39.33	72.32	NA	NA	B2	30.9
47382	118	83	104	39	32	NA	NA	F2	91.7
47383	108	273.8	272	190.6	2840	NA	161.5		NA
47384	57.72	53.35	49.06	56.03	80.49	NA	NA		NA
47385	53.57	59.48	82.04	42.14	36.77	NA	NA	B2	42.5
47386	176.72	231.15	121.11	138.81	359.26	NA	NA		NA
47388	67.9	59.47	195.62	158.26	750.36	NA	159.65		NA
47389	488.99	177.11	410.82	335.72	392.86	NA	NA		NA
47390	45.83	56.1	127.99	303.05	116.62	NA	80.83	B1	99.2
47391	219.2	157.1	125.9	144.1	418.8	332.8	NA		NA
47392	177.91	191.67	375.33	274.66	155.95	NA	NA		NA
47393	152	85.9	123.6	136.3	287.8	72.3	122.2		NA
47394	166.82	165.75	184.44	376.43	197.96	NA	NA		NA
47395	114.48	164.07	118.7	129.75	515.49	94.74	NA	B1	160
47396	164.4	199	132.5	95.6	187.3	NA	NA		NA
47397	113.83	85.74	60.74	64.21	NA	NA	NA		NA
47398	191.98	110.28	358.7	155.02	1195.6	NA	199.1	Drip	1480

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47399	105.16	127.06	104.08	64.73	620.1	256.23	NA		NA
47400	465.74	172.17	185.07	173.47	2897.9	NA	NA	Drip	3580
47402	369	542	890	110	1172	NA	NA		NA
47404	246.52	235.3	421.66	689.2	1956.1	NA	NA		NA
47405	186.54	140.5	387.87	224.26	530.3	NA	NA		NA
47406	143.46	215.23	162.08	100.96	220.21	NA	NA		NA
47407	390.86	244.06	223.32	NA	NA	NA	NA		NA
47408	213	164	361	269	579	204	NA		NA
47410	209.47	157.83	89.42	244.62	1445.6	115.15	NA		NA
47412	124	56.78	120.24	158.36	107.41	NA	84.28		NA
47413	418	641	314	541	1325	NA	NA		NA
47414	33.56	34.66	27.5	53.57	30.37	NA	NA		NA
47415	128.18	NA	103.28	39.06	531.65	NA	NA		NA
47416	136.92	128.7	248.66	208.65	974.8	114.41	NA	Garden	175
47417	379.9	69.31	93.82	55.41	850.85	NA	53.87	B2	63.5
47418	151.72	118.03	116.33	183.71	1211.7	NA	NA		NA
47419	224.81	NA	917.79	NA	3154.7	NA	NA	Drip	4510
47420	88.7	86.47	290.89	134.58	276.85	NA	NA		NA
47421	235	255	251	290	489	NA	NA	B1	259
47422	198.68	351.61	298.28	195.3	673.69	NA	NA		NA
47424	331.87	114.37	300.74	196.29	96.91	NA	NA	F2	173
47425	128.05	116.19	204.47	116.66	2719.9	NA	324.86	B1	125
47426	107.56	214.85	127.85	165.46	645.27	NA	NA		NA
47427	443.43	208.4	123.27	227.84	2949.5	NA	NA		NA
47428	225.7	402.06	488.94	309.62	603.29	NA	NA	B1	628
47432	269.16	110.24	211.76	405.36	172.84	NA	NA		NA
47436	217.23	128.03	82.73	103.86	329.81	NA	NA		NA
47437	60.25	71.83	106.64	70.76	NA	NA	NA		NA
47438	280	250	296	271	699	184	NA		NA
47439	148.98	104.93	341.5	146.62	313.52	NA	157.53		NA
47440	134.21	135.3	223.92	387.04	1556.7	NA	NA	F1	191
47441	72.91	114.39	171.16	462.14	915.96	NA	NA		NA
47444	164.83	175.91	138.5	97.97	138.56	NA	NA		NA
47445	188.54	218.06	775.36	182.63	453.66	NA	534.3		NA
47447	710.26	228.25	667.1	338.66	986.99	NA	222.69		NA
47448	89.49	76.63	205.93	100.17	733.46	NA	NA		NA
47449	366.71	312.28	464.03	384.91	1435.4	NA	NA	F2	89.1
47450	240.09	300.37	149.6	147.16	437.75	NA	NA		NA
47451	84.51	226.85	100.5	239.35	853.57	NA	NA		NA
47452	65.58	51.14	84.42	87.37	109.43	NA	NA	B1	133
47453	35.85	93.94	ND	213.56	217.4	NA	NA		NA
47454	63.18	70.22	103.17	82.07	24.27	NA	NA		NA
47455	49.3	94.7	47.2	93.7	72.9	NA	NA		NA
47456	75.68	85.06	57.62	39.12	96.12	NA	NA		NA
47457	308.8	499.6	205.8	715.6	1140	NA	NA		NA
47458	291.96	181.13	440.55	678.95	1207.2	NA	NA		NA
47460	96.9	127.6	179	23.2	86.5	NA	NA	B1	172
47461	53.89	NA	80.74	98.79	117.57	NA	NA		NA
47462	76.82	109.49	108.93	102.41	78.06	NA	NA		NA
47463	75.92	56.97	52.23	70.48	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47465	87.26	73.7	84.16	153.54	NA	NA	NA		NA
47467	323.75	229.66	534.53	309.4	NA	NA	NA		NA
47468	79.72	80	85.17	105.03	421.21	NA	NA		NA
47469	214.4	177.3	142.9	241.8	2428.8	NA	NA	B1	156
47470	290.2	64.2	86.7	46.3	541.6	202.6	NA		NA
47471	186	157	90	45	NA	NA	NA		NA
47473	46.05	34.67	29.08	21.61	49.54	NA	31.99		NA
47474	NA	566.48	127.06	NA	NA	213.64	NA		NA
47475	90.05	124.22	118.87	200.49	582.75	NA	NA	B2	172
47476	124.18	285.96	145.19	50.4	183.11	84.62	NA		NA
47477	409.51	579.64	NA	NA	1164.2	NA	NA		NA
47479	492.64	83.39	161.73	213.71	101.39	NA	NA		NA
47480	187.92	114.66	334.61	216.93	1152.1	NA	NA		NA
47481	NA	172.77	208.91	178.53	1914	NA	NA		NA
47482	87.98	38.59	135.35	146.5	NA	NA	NA		NA
47483	606.46	309.16	539.72	396.24	1355.9	NA	NA		NA
47484	198.9	279.43	69.4	98.51	191.19	NA	NA		NA
47485	121.41	121.4	274	305.18	830.04	NA	NA	F2	147
47487	127.47	235.62	128.93	187.28	424.52	NA	NA		NA
47488	176	127	85	60	62	NA	NA		NA
47489	145.1	129.6	165.8	133.6	273.8	NA	NA		NA
47491	91.06	104.06	178.88	217.56	217.18	NA	NA		NA
47492	36.76	35.51	137.11	37.4	NA	NA	NA		NA
47493	235.03	236.05	530.91	795.54	1391.3	NA	NA		NA
47494	320.78	268.93	32.18	89.81	27.23	NA	NA		NA
47496	74.2	33.89	59.1	48.12	65.04	NA	NA		NA
47497	54.15	40.25	57.82	30.67	65.59	NA	NA		NA
47498	NA	194.3	NA	442.8	364.6	NA	NA		NA
47499	68	106.04	108.89	41.09	84.76	NA	NA		NA
47502	289	354.4	127	122	383	NA	NA		NA
47503	177.8	445.6	539.2	546.4	699.2	NA	NA	F1	250
47505	178.21	159.9	177.94	182.95	115.94	NA	NA		NA
47507	26	NA	121	255	292	NA	NA		NA
47508	212.2	285.2	65	126.3	106.1	46.5	NA		NA
47509	389.23	561.79	536.89	155.76	1421.3	NA	NA		NA
47511	390.45	135.63	363.94	158	865.4	NA	NA	F1	365
47512	96.6	74.34	111.67	112.31	177.31	NA	NA		NA
47513	202.08	137.79	93.44	158.24	235.93	NA	NA	Drip	265
47514	NA	40.25	147.36	102.07	19.54	NA	137.13	B2	102
47515	66.57	66.25	210.78	194.99	277.97	NA	NA		NA
47516	142.4	83.3	197.3	123.4	896	194.1	NA		NA
47518	96.32	138.33	184.19	121.7	NA	NA	NA	F1	106
47519	303	126.7	133.2	169.7	582	NA	NA		NA
47520	76.4	108.3	255	92.8	41.6	NA	NA		NA
47521	233.55	106.36	275.59	144.05	568.82	NA	181.85	F2	134
47522	105.93	141.72	49.29	25.22	183.61	NA	NA		NA
47523	361.68	183.81	80.03	107.16	296.22	NA	NA		NA
47524	137.63	246.65	173.45	185.41	347.95	NA	NA		NA
47525	161.98	102.85	NA	232.8	NA	NA	NA		NA
47526	127	93	111	383	316	NA	112		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47529	762.97	431.77	338.58	452.42	1113.9	NA	NA		NA
47530	148.92	249.13	275.5	246.67	700.39	NA	NA		NA
47531	135.84	186.51	372.13	NA	711.46	139.25	NA		NA
47532	56.19	3451.9	NA	245.07	461.6	NA	NA		NA
47533	398.64	NA	417.05	457.25	587.96	NA	176.93		NA
47534	139.9	312.2	NA	448.4	326	NA	NA	Drip	411
47535	119.2	130.1	334.93	189.73	616.34	NA	NA		NA
47537	200.62	94.29	155.35	168.35	85.43	NA	NA		NA
47538	166.83	174.97	199.31	107.55	492.17	NA	NA		NA
47539	169.72	102.97	272.5	174.52	72.51	NA	NA		NA
47540	251	165.5	189.8	209.4	1929.6	NA	NA		NA
47541	124.3	137.9	345.2	281	274.8	NA	NA		NA
47544	91.51	96.77	73	260.99	103.62	NA	NA	B1	97.3
47545	122.09	173.66	155.74	140.16	185.2	NA	338.85		NA
47547	NA	443.19	NA	397.54	1732	NA	NA		NA
47548	495.34	NA	359.49	337.14	763.94	NA	313.04		NA
47549	116.13	37.85	37.71	76.09	20.31	NA	NA		NA
47550	321.77	585.51	140.68	489.66	NA	NA	NA		NA
47551	292	120.7	66	163.2	1240	NA	NA	F2	146
47553	193.21	129	198	288.91	743.1	NA	NA	B1	273
47554	NA	159.9	149.86	105.05	NA	NA	NA		NA
47556	212.12	236.93	225.31	260.85	419.12	NA	189.43		NA
47559	81.51	44.63	110.33	80.84	205.51	NA	NA		NA
47560	149.06	155.97	NA	387.22	120.75	NA	NA		NA
47561	100.39	88.84	137.66	104.87	409.63	NA	NA		NA
47562	63	82	NA	NA	NA	NA	NA		NA
47563	519.58	231.51	183.45	278.91	298.19	NA	140.09		NA
47564	552.41	337.4	NA	497.02	596.74	NA	NA		NA
47565	86.16	57.3	187.84	222.63	NA	NA	262.77	F2	61.6
47566	145.18	138.34	101.86	151.79	455.72	NA	NA	F1	163
47567	187.97	1152.7	127.36	265.96	1154.2	NA	NA		NA
47568	31.8	38.38	NA	66.38	188.83	NA	NA	F1	36.2
47569	201.26	224.7	134.63	242.99	514.15	NA	NA		NA
47570	92.41	68.43	92.9	106.55	177.36	86.96	147.46		NA
47571	424	525	1004	2755	3004	NA	NA		NA
47572	734.27	196.28	NA	505.86	2603.8	NA	NA		NA
47573	319.01	143.16	211.84	172.78	708.79	NA	NA		NA
47574	86.35	89.67	86.41	NA	117.86	NA	NA		NA
47576	122.84	181.52	267.79	229.34	NA	NA	NA		NA
47577	69.38	195.54	558.8	272.27	416.04	NA	NA		NA
47578	177.74	203.03	99.37	147.83	154.22	NA	NA	B2	85
47579	325.41	147.34	87.69	116.57	418.16	NA	NA		NA
47580	238.65	150.34	168.57	131.26	603.94	NA	NA		NA
47581	186.24	130.39	286.81	752.26	276.83	NA	NA	B1	329
47582	62.95	56	73.46	138.89	NA	NA	NA		NA
47583	237.18	106.72	100.05	123.76	107.04	NA	NA	Drip	102
47585	53.15	136.78	109.46	156.2	82.74	NA	158.34		NA
47586	77.97	155.19	123.06	123.45	95.67	NA	NA		NA
47588	625.69	143.88	192.88	201.34	570.01	NA	NA	F2	135
47589	134.9	134.29	36.27	20.67	147.79	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47591	216.54	333.36	310.74	369.91	1252.5	NA	211.45	Drip	1260
47592	137.71	88.09	100.68	116.91	173.48	NA	NA		NA
47593	197	464	612	328	6496	NA	NA		NA
47595	182.78	311.88	168.89	279.81	997.84	NA	NA		NA
47596	376.4	301.2	349.6	594.8	452.8	363	NA		NA
47598	NA	75.34	147.64	218.08	89.31	NA	162.73		NA
47599	987.03	688.3	241.94	203.04	1063.6	NA	765.63	Drip	1650
47600	219.49	229.89	256.79	114.72	642.93	NA	191.07	F2	303
47603	108.5	131.45	191.65	184.99	211.15	134.38	NA		NA
47604	158.15	237.9	177.22	277.12	392.57	NA	NA	F1	148
47605	184.4	91.1	153.6	215.2	98.6	NA	NA		NA
47606	191.49	241.08	520.99	NA	1508.1	997.78	NA	Garden	1360
47607	97.7	295.6	145.5	100	2699.2	NA	104.4	B1	165
47608	84.63	36.21	121.15	114.17	4477.2	NA	NA		NA
47609	64.4	141.76	69.14	111.46	174.19	NA	NA		NA
47610	223.64	149.17	399.83	362	1800.7	NA	NA	F2	166
47611	104	67.5	98	65.1	64.7	NA	NA		NA
47613	49.8	196.46	399.98	110.54	107.52	NA	NA		NA
47614	178.67	1845.1	269.57	425.34	1083.5	NA	NA		NA
47615	170.59	172.33	315.47	236.14	1161.3	261.33	NA		NA
47616	50.65	139.57	NA	NA	577.99	191.56	NA		NA
47617	389.6	274.59	248.78	328.33	NA	NA	NA	F2	278
47618	470.62	81.07	218.77	398.74	360.69	NA	NA	F1	496
47620	104.66	NA	247.78	NA	101.87	151.25	NA		NA
47621	183.08	261.96	206.59	216	487.43	NA	NA	B2	247
47622	218.61	167.93	213.14	288.01	431.17	NA	NA		NA
47623	275.35	125.61	139.18	289.23	1897.1	NA	242.49		NA
47624	69	87	114	127	782	164	NA		NA
47625	86.04	199.96	105.4	338.56	609.64	NA	NA		NA
47626	190.07	431.56	317.31	369.38	423.72	NA	NA		NA
47627	123.38	88.9	218.95	84.82	436.13	186.82	NA	F2	149
47628	71.8	78.23	109.58	127.16	344.93	251.27	NA		NA
47629	107.26	58.26	176.35	110.73	157.81	NA	NA		NA
47630	558.96	167.03	498.03	424.97	262.65	158.48	NA		NA
47633	314	130	158	268	560	NA	NA		NA
47634	112.63	92.39	414.85	95.82	276.47	NA	NA		NA
47635	346	259	325	379	314	NA	NA		NA
47636	573.72	792.94	168.37	853.46	2506.6	NA	NA		NA
47637	603.34	1120.6	396.79	278.38	1539	NA	NA		NA
47638	242.93	67	87.71	NA	278.5	NA	NA		NA
47639	264.37	390.84	359.79	NA	1291.1	NA	353.95		NA
47642	183.45	340.01	256.33	713.62	306.06	NA	NA		NA
47643	82.29	99.89	420.56	254.06	117.19	NA	NA		NA
47644	290	379	NA	NA	714	561	NA		NA
47645	109.7	189.5	119	87.2	180	NA	105.8	B2	115
47646	496.5	97.62	564.65	278.92	342.3	NA	NA	Drip	386
47647	372.04	294.24	326.1	290.92	981.28	NA	NA		NA
47648	122.6	106.89	237.19	291.34	350.44	NA	NA	B1	287
47649	370.63	343.76	405.43	385.61	524.78	NA	NA	F1	646
47650	413	406	214	16	393	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47651	137.56	115.48	312.18	175.46	719.08	NA	NA		NA
47652	48.68	141.72	157.72	179.18	NA	NA	NA		NA
47653	NA	304.53	308.47	NA	NA	NA	NA		NA
47654	376.67	285.12	380.58	360.59	548.99	NA	NA		NA
47655	172.44	179.07	76.43	763.16	82.71	NA	NA		NA
47656	132.17	76.7	89.23	124.07	192.81	NA	NA	F1	103
47659	302.48	279.57	288.99	190.9	566.01	NA	NA	F1	303
47660	217	271.6	114.4	190.1	1260	NA	NA		NA
47661	283.08	46.9	326.83	53.81	256.91	NA	NA		NA
47662	269.32	362.69	565.34	266.64	4308.3	NA	NA	Drip	4930
47663	77.88	144.29	33.19	85.62	110.66	NA	NA		NA
47664	166.07	187.81	74.58	123.53	1076.6	NA	NA		NA
47665	127.88	134.77	NA	77.36	318.61	NA	NA		NA
47666	467.42	543.94	533.37	389.87	517.96	NA	NA	B1	837
47668	353.26	965.41	207.57	359.1	274.29	NA	NA	B2	503
47669	163.71	65.58	133.46	130.69	214.62	NA	NA		NA
47670	457.93	325.47	820.13	561.14	469.54	NA	NA	B1	900
47672	51.95	75.93	166.77	457.62	144.16	NA	NA		NA
47673	745.09	367.78	121.86	263.62	1918.5	NA	NA		NA
47674	213.92	137.18	230.32	147.87	261.3	192.03	NA		NA
47676	70.71	77.18	188.63	226.77	109.07	NA	NA		NA
47677	456.56	330.61	401.36	515.84	404.2	NA	NA		NA
47679	187.26	47.46	120.02	NA	NA	NA	251.49		NA
47680	260.02	212.93	487.25	420.19	2686.4	NA	NA		NA
47681	323	205	264	143	573	NA	NA	B1	300
47682	105.19	83.26	69.94	203.76	264.48	253.11	NA	Drip	240
47683	588.47	166.37	233.13	371.47	NA	NA	453.23		NA
47684	56.86	219.24	152.8	108.05	618.45	NA	NA		NA
47685	62	165	136	321	NA	NA	NA		NA
47686	103.07	33.57	40.12	44.43	50.59	NA	NA	Drip	56
47687	214.51	327.75	183.78	249.22	351.5	NA	NA		NA
47690	337.7	53.46	184.38	405.08	495.56	NA	NA		NA
47691	150.59	625.55	225.39	173.65	400.9	NA	248.15	F1	238
47692	309.27	375.08	267.21	533.98	2572.9	NA	NA		NA
47693	47	50.33	101.44	51.48	121.9	84.98	NA		NA
47694	122.46	137.33	92.81	101.87	1053.5	NA	NA	F1	135
47695	192.57	244.03	160.23	121.6	456.62	95.27	NA		NA
47696	229.48	228.07	349.27	272.88	291.22	NA	210.83		NA
47697	69.24	29.18	216.29	139.48	NA	NA	NA		NA
47698	640.91	566.52	99.32	529.46	1262.1	NA	NA		NA
47699	113.9	78.3	126.1	76.4	92.3	NA	NA		NA
47703	38.05	27.66	40.8	50.36	NA	NA	NA		NA
47704	135.5	118.8	131.7	131.5	67.2	NA	NA	F2	143
47705	38.2	44.39	82.45	92.52	NA	NA	NA		NA
47706	37.18	113.22	115.39	203.51	155.46	NA	NA	F1	23
47707	291.77	196.79	236.55	343.5	1162.2	NA	NA		NA
47708	50.06	108.94	158.85	122.96	305.97	NA	NA	F1	29.4
47709	595.06	256.03	826.2	705.18	1425.9	NA	NA		NA
47710	200.28	294.77	369.46	329.17	964.74	NA	NA	Drip	1580
47711	68.95	57.61	176.84	95.45	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47712	94.51	104.28	193.14	158.96	251.22	NA	NA	F1	119
47713	88	62	NA	NA	198	60	NA		NA
47714	73.9	107.85	NA	240.76	689.31	NA	NA		NA
47715	162.1	91.5	275.4	289	929.6	NA	NA		NA
47716	NA	NA	499.77	277.6	NA	NA	NA		NA
47717	539.15	382.11	502.57	438.59	431.94	498.28	NA		NA
47718	277.33	232.46	169.17	632.44	1554.2	493.97	NA		NA
47719	144.05	162.6	179.92	388.08	159.09	211.7	NA	F1	177
47720	652.8	316.12	188.82	1271.3	602.29	NA	NA	B1	142
47721	224.15	206.05	190.06	250.01	NA	NA	NA		NA
47722	272.26	150.9	54.31	NA	513.31	35.61	NA		NA
47723	132.71	207.47	215.52	139.69	NA	NA	148.73		NA
47724	305	619	590	257	1172	NA	NA		NA
47727	243.4	216	115.7	372.8	336.4	387	NA		NA
47728	161.94	359.9	NA	NA	NA	NA	NA		NA
47730	415.03	459.23	796.05	526.57	853.43	NA	380.84		NA
47731	NA	NA	121.04	204.1	NA	NA	NA		NA
47732	409.26	404.19	NA	371.38	452.31	NA	NA		NA
47733	100.52	132.32	299.21	150.58	111.04	NA	NA		NA
47734	192.92	170.83	415.54	303.93	1042.3	NA	NA		NA
47735	247.01	265.31	533.1	412.89	18722	NA	NA	B1	611
47736	1079.2	711.91	816.34	796.85	2357.4	NA	NA		NA
47737	566.26	266.1	808.09	100.89	1652.1	530.04	118.83	Play	122
47739	176.4	136.61	272.6	155.42	72.8	NA	NA		NA
47740	146.61	142	83.66	187.61	260.39	NA	104.96		NA
47741	596.77	652.18	495.04	NA	1806.3	NA	NA		NA
47742	40.77	129.73	37.12	117.46	NA	NA	NA		NA
47744	139.65	96.62	90.35	127.07	65.61	NA	NA		NA
47745	279.65	69.85	408.19	51.55	NA	NA	NA		NA
47746	58.05	95.1	87.8	50.26	112.15	NA	50.43	B2	55.7
47747	59.68	78.89	58.67	57.42	57.73	NA	NA		NA
47748	374.45	216.18	739.74	200.1	9389.8	NA	NA	F1	318
47749	NA	NA	73.4	262	630.4	NA	NA		NA
47750	48.29	94.09	109.23	166.32	NA	NA	NA		NA
47752	408.36	813.77	430.52	NA	NA	NA	NA		NA
47753	NA	NA	153.13	NA	NA	NA	NA		NA
47754	178.1	139.32	NA	NA	724.39	NA	NA		NA
47755	143.4	215.6	197.4	100.1	442.4	81.3	26		NA
47756	98.71	NA	338.37	179.84	157.08	NA	NA		NA
47757	140.22	109.87	263.4	109.49	381.82	NA	NA		NA
47758	118.62	476.38	240.21	NA	NA	NA	NA		NA
47759	954.59	424.69	200.28	NA	NA	NA	NA		NA
47760	146.29	79.09	209.69	NA	1680	NA	246.99		NA
47761	169.19	124.7	114.28	196.33	233.65	NA	NA	F1	171
47763	347	339	1108	675	817	NA	NA		NA
47765	518.6	NA	343.49	244.51	3800.2	NA	NA		NA
47766	NA	NA	161.52	90.63	NA	NA	NA		NA
47767	266	604	382	488	3597	366	NA		NA
47768	436.51	320.08	267.45	357.56	1694.6	403.94	NA	B2	474
47769	127.91	NA	108.17	155.7	178.67	NA	NA	B1	182

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47770	90.9	111.93	130.93	70.03	582.75	NA	NA	F2	191
47771	189.45	219.33	188.11	379.31	174.16	NA	NA		NA
47772	52.19	NA	303.23	184.19	275.67	NA	NA		NA
47773	964	270.67	156.46	129.63	1324.8	NA	NA		NA
47775	254.42	374.95	396.31	341.42	452.09	NA	NA		NA
47776	378.67	388.99	589.71	NA	285.89	NA	NA		NA
47777	204.12	149.93	189.94	598.2	334.68	NA	NA	Drip	445
47778	66.43	73.27	204.66	65.2	212.84	NA	NA	F1	92
47779	108.16	136.65	154.93	134.9	NA	NA	NA		NA
47780	110.01	156.81	292.29	191.54	189.33	NA	NA		NA
47781	217.42	158.12	198.55	307.05	NA	NA	NA		NA
47782	271.15	NA	237.11	271.13	487.24	NA	NA	Drip	549
47783	237.2	422.09	486.66	452.32	544.84	399.83	NA	B2	546
47786	250.43	256.27	580.62	409.98	NA	NA	NA		NA
47787	182.5	184.61	393.32	239.45	112.28	NA	NA		NA
47788	220	234	303	345	607	NA	NA		NA
47789	245.23	310.12	263.82	287.43	643.3	NA	584.69		NA
47791	221.48	156.42	89.09	220.94	748.35	NA	NA		NA
47793	227.34	182.97	110.31	150.41	283.12	106.06	NA		NA
47794	144.27	256.4	107.47	163.93	294.97	NA	NA		NA
47795	19.72	30.63	50.37	56.59	NA	NA	NA	B1	57.7
47796	133.36	126.45	297.34	262.22	924.68	NA	NA		NA
47797	187.12	174.18	117.39	175.82	NA	NA	206.53	B2	422
47798	201.7	272.2	141.8	128.7	992	NA	NA		NA
47799	76.65	120.02	77.26	NA	218.48	NA	NA		NA
47800	147.2	359.68	1569.1	398.07	313.61	NA	NA		NA
47802	NA	225.46	NA	149.73	NA	NA	NA		NA
47803	156.88	96.61	124.41	87.42	202.31	147.81	NA	Drip	239
47804	147.93	172.19	127	153.94	239.79	NA	NA		NA
47805	395.23	923.81	724.05	233.52	713.38	NA	712.22		NA
47806	91.15	48.93	33.83	42.72	127.13	NA	NA		NA
47807	109.75	120.73	104.12	117.73	189.38	NA	NA		NA
47809	146.97	264.79	NA	248.74	615.25	NA	NA		NA
47810	48.9	107	59.6	41.9	32.5	NA	25.6		NA
47811	276.25	NA	199.96	266.22	NA	192.67	NA	F1	352
47812	110.02	40.69	48.16	89.05	368.93	NA	NA	Drip	184
47813	155.81	143.22	319.12	297.03	NA	NA	NA	F1	185
47814	228.52	97.02	NA	174.7	726.36	NA	NA		NA
47815	64.59	178.15	100.08	452.24	NA	NA	NA		NA
47816	152.62	208.33	214.88	292.68	2185.7	NA	NA	F2	215
47819	36.18	NA	54.22	NA	NA	NA	53.95		NA
47820	65.68	97.39	101.28	64.86	195.35	NA	NA	B2	69.2
47821	118.28	141.55	104.45	253.31	178.02	NA	NA		NA
47822	122.68	93.32	123.32	204.58	112.41	NA	176.33		NA
47823	299	316	183	222	438	NA	NA		NA
47826	230.29	119.25	88.19	100.32	250.33	NA	NA		NA
47828	151.56	293.47	659.61	1483.4	360.82	NA	NA	F1	162
47830	199.01	95.15	107.85	141.31	228	NA	NA	F2	128
47831	214.64	3234.6	76.98	148.9	4799.3	NA	NA		NA
47832	199.24	104.96	122.7	125.4	398.25	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47833	115.88	49.43	61.41	354.14	117.36	NA	NA	Drip	180
47834	57.18	43.73	NA	82.54	47.96	NA	NA		NA
47835	288.61	32.51	348.49	159.2	24.64	NA	NA		NA
47836	177	437	NA	57	700	NA	NA		NA
47838	62	57	136	181	172	NA	NA	F1	73.3
47839	98	88	259	192	603	NA	NA		NA
47840	155	75.7	159.3	166	276	NA	NA		NA
47841	162	139	272	177	2267	NA	NA	B2	174
47842	67.3	55.2	36.2	83.5	89.6	NA	NA		NA
47846	406.38	96.4	327.3	299.24	468.28	244.29	NA		NA
47847	88.95	93.66	123.08	79.56	NA	NA	NA		NA
47848	285.85	246.59	363.63	691.39	270.1	306.68	NA		NA
47850	102.22	187.89	504.99	185.44	903.28	NA	242.8		NA
47852	155.74	87.56	214.3	126.3	104.06	146.31	NA		NA
47854	1000.2	291.16	220.35	NA	709.71	NA	NA		NA
47856	106.47	NA	87.23	NA	126.86	NA	NA		NA
47857	676.9	385.99	2344.6	756.92	1692.2	NA	NA	F2	423
47858	402	340	350	455	2434	593	NA		NA
47859	162.58	126.89	402.17	94.22	575.61	196.72	NA	Garden	163
47860	570.48	75.46	206.92	108.92	223.75	221.59	NA	F1	441
47862	95	177	133	74	305	NA	NA		NA
47863	278.9	NA	185.21	873.62	NA	NA	NA		NA
47864	1241.1	167.19	1059.1	174.05	2588.1	NA	NA		NA
47865	175.44	104.68	129.06	113.06	81.58	NA	NA		NA
47866	126	167	231	339	598	NA	NA		NA
47867	562	151	95	117	225	473	NA	Garden	522
47868	557.77	468.27	306.17	209.21	912.13	284.2	NA		NA
47870	143.28	172.34	199.84	372.26	1729.7	NA	NA		NA
47872	298	191	195	256	NA	NA	NA		NA
47875	237	311	342	314	988	NA	152		NA
47876	100.01	70.87	119.18	140.13	NA	NA	NA		NA
47877	503.11	923.46	349.25	756.37	792.55	NA	NA		NA
47878	98.55	117.1	235.25	261.33	576.3	NA	NA		NA
47879	347.56	261.39	221.05	201.7	35.66	91.15	NA		NA
47880	351	207	596	285	353	NA	384		NA
47881	76.98	1461.6	26.36	64.39	871.75	NA	NA		NA
47882	NA	NA	NA	NA	NA	NA	NA	F1	110
47884	242.53	120.54	363.21	159.74	1345.3	NA	NA		NA
47885	429	965	184	406	1144	NA	NA		NA
47886	218.7	273.66	499.76	318.22	718.04	NA	NA	B2	465
47887	291.83	429.56	337.79	399.22	NA	NA	NA		NA
47888	114.39	191.94	110.01	131.85	277.36	NA	NA		NA
47890	54.6	247.03	84.93	160.64	971.27	NA	NA		NA
47893	87.01	63.84	82.71	63.34	79.13	52.22	NA		NA
47894	198.79	135.6	349.71	337.25	715.48	NA	NA		NA
47895	543	1044	309	774	551	147	NA	B2	866
47896	NA	609.87	418.72	439.07	1031.1	NA	NA		NA
47898	NA	NA	337.97	317.84	290.03	213.87	NA		NA
47899	196.4	264.69	167.52	226.03	262.13	NA	NA	Drip	276
47900	99.42	87.45	431.5	239.05	174.47	NA	NA	F1	126

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47902	348.26	470.28	98.06	388.44	125.87	NA	NA		NA
47903	177.78	255.95	169.94	1596.1	99.16	NA	NA		NA
47904	190.08	194.48	141.56	116.96	800.22	NA	NA		NA
47905	403.75	217.82	288.56	110.09	NA	NA	NA		NA
47906	55.78	39.16	31.88	51.79	NA	NA	NA		NA
47908	246.41	632.9	195.38	278.89	NA	NA	NA		NA
47909	74.21	73.12	114.78	61.98	NA	NA	NA		NA
47910	33.68	46.24	255.41	72.55	NA	NA	NA		NA
47911	NA	358.81	297.28	321.02	962.44	NA	NA		NA
47912	445.59	275.48	104.15	107.37	NA	NA	NA		NA
47913	NA	NA	469	310	NA	NA	NA		NA
47918	643.59	180.78	1138.5	495.54	580.33	NA	NA		NA
47919	322.43	350.86	137.13	114.09	203.53	NA	NA	B2	155
47921	91.87	76.56	NA	113.55	264.33	NA	NA		NA
47922	268.2	217.8	136.7	124.6	205.4	NA	NA		NA
47924	124.03	324.87	161.93	217.53	450.69	179.4	NA	F2	218
47925	159.64	212.13	113.84	100.8	NA	NA	NA		NA
47926	175	115	134	182	301	NA	NA		NA
47927	391.01	212.64	169.51	459.42	438.23	NA	NA		NA
47928	96.05	93.01	31.61	67.1	NA	NA	NA		NA
47929	NA	196.8	208.2	374.4	241.2	NA	NA		NA
47930	214.27	294.39	369.61	236.92	NA	NA	NA	B2	255
47931	153.27	41.97	69.2	30.94	366.52	538.25	NA		NA
47933	120.96	84.03	98.86	259.82	NA	NA	NA		NA
47934	195	295	198	1099	1286	NA	NA	B2	900
47935	34.38	321.71	164.8	119.44	NA	NA	NA		NA
47936	272.02	242.84	328.3	262.18	NA	NA	NA		NA
47937	379.6	544.32	321.91	327.25	996.25	NA	NA		NA
47938	413.28	341.65	341.87	706.1	1630.1	NA	NA		NA
47939	174.49	316.48	400.99	430.56	759.51	NA	NA	B1	774
47942	NA	170.89	198.15	213.72	435.95	195.09	NA		NA
47943	751.06	246.22	202.1	221.08	2142.7	NA	NA		NA
47944	216.18	371.94	296.77	585.11	1011	NA	NA		NA
47945	120.97	418.93	138.24	177.77	974.91	NA	NA		NA
47946	42.04	35.09	91.38	53.45	NA	NA	NA		NA
47947	79.12	201.89	24.24	56.93	108.84	NA	NA	F1	80.2
47951	48.22	81.13	82.89	347.99	NA	NA	NA		NA
47952	287.53	460.94	714.57	200.23	1023.8	NA	NA	F1	409
47953	263.98	486.52	167.1	335.09	2101.6	NA	NA		NA
47954	229.71	304.92	ND	103.42	346.56	NA	NA		NA
47956	NA	NA	410.06	495.38	NA	NA	NA		NA
47957	79.1	69.49	46.85	64.56	19.86	57.79	NA		NA
47960	104	203.3	127.3	171.9	416	NA	39.1		NA
47961	465.56	687.01	45.87	180.63	NA	NA	NA		NA
47963	539.23	1043.4	111.68	1034.6	1807.6	NA	NA		NA
47964	174.5	366.06	160.95	137.85	1308.2	NA	NA		NA
47965	436	247.6	636	478.8	2028.8	NA	NA		NA
47966	64.4	31.18	51.5	53.1	NA	NA	NA	B2	44.2
47967	220.41	198.06	217.66	317.88	1968.8	NA	NA		NA
47968	96.78	98.35	77.67	181.5	96.5	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

47969	231.98	318.79	2201.5	226.72	1904.4	NA	118.86	B2	254
47971	119.3	224.4	108	117.1	352.6	NA	359.6	B1	104
47972	271.2	120.9	84.64	279.01	419.96	NA	NA		NA
47975	84.21	108.25	211.49	147.86	128.66	NA	NA		NA
47977	280.44	1294.7	263.92	67.84	310.19	NA	NA		NA
47979	422	113.1	452	409.4	302.6	NA	711.6		NA
47981	174.2	202.2	149.2	384.4	313.4	NA	NA		NA
47984	167	30	40	117	NA	NA	NA		NA
47985	575	221	398	284	961	449	NA		NA
47986	ND	39.17	27.31	248.52	NA	NA	NA		NA
47987	319.71	360.49	380.36	717.2	11585	NA	NA		NA
47988	125.65	NA	219.53	237.45	105.04	207.81	NA		NA
47989	61.06	32.28	109.86	42.69	NA	NA	NA		NA
47990	87.27	96.4	98.15	119.64	NA	NA	NA		NA
47991	156.86	54.64	92.82	258.6	110.81	NA	NA		NA
47992	670.76	NA	218.31	219.85	2117.4	NA	NA		NA
47994	42	393	165	174	86	NA	NA		NA
47996	91	154	NA	148	195	NA	NA		NA
47997	287.36	237.29	187.29	355.34	3452	NA	NA		NA
47999	147.6	295.8	226.8	241.6	461.2	NA	226.4		NA
48001	435.59	NA	NA	NA	1556.3	1577.1	NA		NA
48002	181.84	399.18	519.85	504.16	834.04	NA	NA		NA
48003	105.47	71.44	66.86	65.36	164.17	NA	NA	B2	88.4
48005	590.6	NA	342.37	314.52	1542.4	NA	NA		NA
48006	402.49	448.94	162.11	130.44	1112	298.93	NA	Garden	300
48007	598.47	255.37	891.61	399.95	1048.2	NA	NA		NA
48009	174.23	321.26	151.7	175.7	576.57	NA	NA		NA
48010	1632.1	37.61	97.69	254.69	282.02	NA	NA		NA
48012	1039.4	NA	NA	NA	552.57	711.75	NA		NA
48013	272.6	195.84	1332.7	395.8	416.83	55.85	NA	B1	1290
48014	122	164	166	121	239	NA	NA	B1	174
48015	205.37	435.91	549.1	267.92	423.53	NA	322.93	Play	615
48016	1009.2	265.46	49.26	588.59	2356.5	294.52	NA	B1	79.5
48018	62.6	111.57	265	252.03	NA	NA	NA	F2	117
48019	NA	374.21	NA	NA	NA	NA	NA		NA
48020	127.41	332.9	384.06	275.62	236.83	NA	NA		NA
48021	117.06	550.52	398.72	497.22	396.72	NA	NA		NA
48022	626.04	521.97	892.43	234.55	891.78	NA	NA		NA
48026	331.46	281.27	414.43	108.81	659.18	NA	NA		NA
48029	3134.1	NA	2593.4	1386.5	1893.9	373.04	NA		NA
48030	64.39	61.1	74.33	294.95	NA	NA	NA		NA
48031	201.71	269.42	258.51	460.69	1244.9	NA	NA		NA
48033	200	110	212	233	140	NA	NA		NA
48035	338.8	105.4	380.2	115.4	390	NA	32	F2	154
48036	44.5	23.87	20.94	49.95	NA	NA	NA	B2	48.3
48037	103	102.6	156.5	173.5	939.2	NA	344	B1	187
48038	308.67	518.82	263.21	259.12	668.16	251.36	NA		NA
48039	429.34	207.01	1017.1	634.1	2593.7	NA	NA	B1	1750
48040	120.02	106.14	96.41	156.11	389.58	220.83	NA		NA
48041	286.74	129.28	149.52	480.04	8236.9	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48043	243.85	268.15	379.49	263.12	847.14	236.63	NA	Garden	287
48044	226.66	273.49	350.62	182.94	1087.2	NA	NA		NA
48045	234.94	177.54	149.27	259.37	NA	NA	NA		NA
48046	93.64	116.86	100.44	70.69	174.37	NA	NA		NA
48048	179.91	134.91	289.29	194.94	54.53	NA	NA	F1	158
48049	92.38	92.54	213.64	205.32	579.05	NA	NA		NA
48050	116.57	85.43	55.57	65.58	449.84	NA	NA		NA
48051	77.87	109.09	NA	NA	1281.4	NA	NA		NA
48052	183.52	227.11	461.38	193.24	607.09	NA	NA		NA
48053	137.91	142.54	258.21	141.81	282.56	334.88	NA		NA
48054	184.71	115.3	216.58	179.28	1045	NA	NA	B1	218
48055	118.44	125.67	687.7	453.17	570.62	NA	NA		NA
48056	53.55	430.15	NA	NA	425.74	NA	NA	F2	493
48057	909.27	409.11	231.91	245.69	133.55	NA	NA		NA
48058	395.82	253.15	404.37	NA	1707.3	NA	NA		NA
48060	88.26	88.24	110.43	194.42	399.06	51.25	NA		NA
48061	77.05	84.38	255.51	329.07	196.31	NA	NA		NA
48062	115.08	138.39	230.54	361.9	222.57	NA	NA		NA
48064	184.4	241	268.2	182.4	191.2	NA	NA		NA
48065	395	569	506	589	NA	NA	NA		NA
48066	90.9	143.45	213.79	281.13	149.35	NA	NA		NA
48067	435.34	312.86	211.98	143	595.07	NA	NA		NA
48068	154.1	87.1	100.2	142.7	134.1	NA	200.7		NA
48069	82.75	71.98	100.3	93.18	152.38	NA	NA		NA
48071	253	388	176	392	217	270	NA		NA
48072	218.93	231.4	137.06	145.5	412.83	NA	NA		NA
48073	NA	NA	NA	NA	253	132.7	NA		NA
48074	301	336	305	231	1555	1907	NA		NA
48078	389.62	172.06	318.9	249.96	1626.8	NA	NA		NA
48079	1083.9	2230.9	528.94	594.51	2332.3	NA	NA		NA
48080	159.15	424.32	160.52	401.85	469.73	NA	NA		NA
48082	545	227	434	231	506	272	NA		NA
48083	130.56	127.42	315.3	259.93	78.38	NA	NA	Drip	68.4
48085	247.2	351.4	448.4	302.2	441.2	NA	NA		NA
48087	850.84	742.16	306.71	508.27	754.17	NA	NA		NA
48088	29.26	34.32	223.27	113.65	64.67	NA	NA		NA
48090	278.9	501.41	NA	770.98	254.31	NA	NA		NA
48091	273.27	181.98	480.12	332.84	1533.6	NA	NA	Drip	1570
48092	604.79	165.46	NA	68.87	1568.5	1028	NA	B2	73.2
48093	261.08	601.68	120.54	758.3	NA	NA	NA		NA
48096	212.23	130.93	79.69	110.96	571.37	NA	NA		NA
48097	140.9	114.5	225.2	180.7	176.2	NA	NA		NA
48098	61.85	NA	212.14	151.86	843.34	NA	NA		NA
48099	141.87	297.55	311.65	303.42	711.27	NA	NA		NA
48100	39	NA	NA	NA	NA	NA	NA		NA
48101	95.88	64.38	123.94	180.99	98.7	83.58	88.84		NA
48102	160	104	375	140	98	NA	NA		NA
48105	604.8	425.91	769.01	841.05	617.13	NA	NA	F2	482
48107	188.57	113.91	112.63	603.17	752.83	NA	NA		NA
48108	174.15	91.19	209.91	262.18	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48109	96.12	55.52	103.79	40.7	279.54	NA	NA		NA
48110	146.87	105.99	226.08	220.35	638.6	NA	221.04		NA
48112	247.19	961.8	245.43	229.3	336.16	NA	NA	F2	839
48113	397.85	354.73	230.27	2062.5	318.88	NA	NA		NA
48115	136.7	204.83	202.45	396.68	NA	NA	NA		NA
48116	275.16	127.33	72.15	96.68	411.07	NA	NA	F1	297
48117	73.17	134.71	180.72	293.27	201.86	177.44	NA		NA
48118	124.06	305.88	729.98	116.53	1353.6	NA	NA	F1	101
48120	209.42	279.48	145.66	86.26	265.26	NA	NA	B1	157
48121	84.37	86.97	55.28	111.39	120.42	NA	NA		NA
48122	102.6	179.8	256.6	352	34.1	NA	NA		NA
48124	108	169	406	221	270	239	NA		NA
48125	75.07	97.17	NA	NA	616.1	NA	NA		NA
48126	167.94	162.27	NA	NA	351.34	NA	NA		NA
48127	111.79	140.01	59.64	60.73	NA	NA	NA		NA
48128	188.18	160.68	281.26	389.45	418.98	NA	NA	F1	210
48129	238.47	318.05	395.43	96.05	283.49	NA	NA		NA
48131	259.58	641.47	600.29	195.6	289.65	NA	NA		NA
48133	227.5	179.87	589.19	265.31	1067.3	NA	NA		NA
48135	399.44	228.9	319.19	360.47	1417	NA	NA	F1	383
48137	236.78	458.73	100.72	376.62	1573.8	703.9	NA	F2	1260
48138	263.01	219.08	197.48	116.99	503.63	NA	NA		NA
48139	147.2	147.7	339	239.4	598.4	NA	NA	F1	189
48140	43.9	166.6	72.7	141.6	66.8	NA	NA	B1	80.6
48141	43.2	49.56	166.7	190.05	104.96	NA	NA	B1	221
48142	796.79	NA	155.36	190.95	1329.2	198.39	NA		NA
48143	88.93	62.81	78.42	57.3	89.11	NA	NA		NA
48144	71.41	69.35	72.72	57.48	92.31	50.13	100.66		NA
48146	133.13	86.57	210.29	NA	458.39	NA	NA		NA
48147	301.4	260.4	460.8	361.2	1009.6	NA	183.4	Play	187
48148	325	80.3	ND	287.8	1169.6	NA	60.3		NA
48150	120.2	273.38	203.17	284.42	1293.2	NA	NA	B2	251
48151	1012.1	436.52	258.22	NA	NA	NA	NA	F2	407
48152	120.95	101.31	NA	34.54	884.74	NA	NA		NA
48154	117.84	112.22	123.22	279.92	870.05	NA	NA		NA
48158	347.37	202.04	658.76	344.86	4607.9	NA	NA		NA
48159	102.12	123.38	100	79.69	364.23	NA	NA		NA
48163	107.12	77.17	297.53	111.52	301.86	NA	NA		NA
48164	166.71	96.93	195.37	146.25	386.73	NA	NA		NA
48165	477.39	223.98	227.9	101.87	158.07	NA	NA		NA
48167	216.66	146.58	438.3	429.61	NA	NA	NA	B2	439
48168	113	58	89	51	223	NA	60		NA
48169	334.28	820.49	378.21	333.48	1151.9	NA	NA		NA
48170	126.85	NA	79.73	107.63	79.92	NA	NA		NA
48171	92.06	273.21	83.2	289.36	336.32	NA	124.8		NA
48174	231.26	505.37	346.77	140.95	1608	NA	NA		NA
48175	243	700	227	NA	277	NA	NA		NA
48176	137.8	282.6	160.5	275.6	392.8	NA	NA	B1	156
48179	158.39	162.38	103.42	91.84	85.76	NA	NA		NA
48180	105.22	119.95	NA	104.08	221.82	246.71	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48181	156.27	154.38	126.55	214.31	538.75	NA	NA		NA
48182	140.69	188.57	157.45	179.14	736.82	NA	NA		NA
48183	233.69	200.33	341.1	278.64	NA	NA	NA		NA
48184	499	186	207	307	419	NA	NA		NA
48185	113.56	96.28	216.52	44.07	NA	NA	NA		NA
48187	251.8	187.7	NA	237.2	684.8	198.8	NA		NA
48188	353.2	180.43	125.79	1126.4	4269.9	NA	NA		NA
48189	126.9	202.09	135.14	21.56	399.8	NA	NA		NA
48191	106.54	177.37	161.65	180.87	3308.2	229.97	NA		NA
48192	1049.5	123.76	138.77	278.03	1223.6	341.98	NA		NA
48193	30.51	NA	411.84	NA	604.16	NA	238.59		NA
48195	138	176	291	135	147	NA	NA		NA
48196	146.77	243.03	392.75	287.72	595.67	NA	NA		NA
48200	143	61	279	218	253	NA	NA		NA
48202	101.92	83.69	66.86	85.21	71.03	69.76	26.14		NA
48205	296.16	232.65	248.29	671.73	844.63	NA	NA		NA
48206	363.17	143	361.4	133.69	1772	154.13	NA		NA
48208	132.79	117.5	116.28	118.57	307.07	156.37	NA		NA
48210	111.8	96.3	NA	269.2	1100	NA	NA		NA
48211	170	372	112	178	427	132	NA		NA
48214	NA	137	205	NA	272	125	NA		NA
48215	230.56	239.2	233.92	170.03	846.5	NA	123.41	F2	181
48216	109.1	119.8	131.17	266.56	208.86	NA	NA		NA
48219	109.3	56.5	55.2	52.1	312.8	NA	NA	B1	71.3
48221	442	474	550	400	1967	255	NA		NA
48222	74.77	59.02	59.5	49.12	76.76	NA	NA		NA
48223	401.6	259.87	388	339.44	426.54	NA	NA	B1	560
48224	313.3	158.43	NA	NA	272.9	142.3	NA		NA
48225	256.67	619.48	202.82	332.84	580.46	NA	NA		NA
48226	100.79	100.39	153.25	163.58	211.13	NA	NA		NA
48227	112.6	125.25	76.07	121.71	201.21	NA	NA		NA
48230	391	169	261.4	279.8	374	211.4	NA		NA
48232	144.67	129.29	197.21	156.4	388.02	301.84	NA	F1	174
48233	132	270	112	141	628	NA	NA		NA
48234	69.67	98.63	142.14	240.81	47.5	NA	NA		NA
48235	146.14	189.2	233.67	500.23	240.98	NA	NA	F1	131
48237	135.56	260.25	371.46	110.25	157.13	NA	NA		NA
48238	316.83	124.23	284.23	1615.2	NA	NA	NA		NA
48240	52.2	595.58	210.9	155.5	128.71	NA	232.34	F1	65.4
48242	NA	102.28	89.74	167.85	160.55	NA	NA		NA
48243	934.28	530.49	597.87	401.2	1873.6	650.09	NA		NA
48244	113.77	NA	NA	83.24	107.99	NA	NA		NA
48245	218	768	928	451	726	331	NA	B2	554
48248	218.37	333.2	291.79	359.97	557.91	NA	NA		NA
48249	222.55	669.97	54.66	134.29	174.57	NA	NA		NA
48250	41.11	73.25	71.74	152.16	114.03	NA	NA		NA
48254	NA	NA	NA	286	678	249	NA		NA
48257	129.95	84.5	289.99	130.43	215.38	120.46	NA	Garden	107
48258	102	536	133	187	193	224	NA		NA
48259	975.52	169.97	499.31	325.78	445.55	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48260	225	188.3	35.4	270.2	95.8	NA	NA	F2	234
48261	188.15	157.05	240.47	198.27	807.17	NA	NA	F1	207
48266	122.65	130.5	251.99	196.53	237.76	NA	272		NA
48267	50	59	27	44	58	NA	NA	Drip	58.3
48269	189	153.49	221.68	315.85	2803.2	NA	NA		NA
48271	162	86	205	277	295	NA	NA	F2	76.8
48272	139	76	61	82	161	NA	NA		NA
48273	162.9	116.8	154.2	242	440.4	NA	NA		NA
48274	243	165.4	172.65	558.15	637.43	NA	NA		NA
48275	190.83	360.07	212.46	242.56	460.9	NA	NA		NA
48277	127.87	109.35	148.55	179.81	342.02	NA	NA		NA
48279	177.53	110.5	129.41	89.09	208.11	NA	NA	F2	130
48280	207.65	216.98	NA	170.4	1566.7	NA	NA		NA
48281	124.69	57.52	27.74	199.87	273.6	NA	NA	B2	285
48282	109.4	90.76	199.44	74.61	NA	161.46	NA		NA
48283	63.14	86.38	84.08	155.82	171.38	NA	NA		NA
48285	212.13	114.76	184.3	236.78	NA	NA	NA		NA
48286	215.66	154.06	168.14	317.99	499.76	300	NA		NA
48287	95.15	131.77	34.59	243.59	NA	NA	192		NA
48289	36	106	221	483	129	NA	NA		NA
48292	970	237	558	276	NA	NA	NA	F2	213
48293	77.17	131.26	89.51	140.59	1237	82.01	NA		NA
48295	273.8	157.6	174.2	128.6	195.2	NA	34.9		NA
48296	201.44	170.53	149.79	174.52	192.33	NA	NA		NA
48297	122.46	119.56	231.89	359.58	147.34	NA	NA		NA
48298	165.04	178.4	1123.7	136.29	171.64	NA	NA		NA
48299	114.06	106.73	216.75	1463.6	223.38	NA	NA		NA
48300	76	101	64	142	NA	NA	69		NA
48302	169.3	212.46	143	202.17	570.63	NA	NA		NA
48305	341.38	1118.8	337.43	640.05	2795.5	NA	NA		NA
48308	457.28	339.32	367.39	754.93	585.18	NA	NA	B2	653
48309	79.65	73.96	45.47	114.29	244.8	NA	NA		NA
48310	87.69	182.77	87.92	61.38	233.33	67.11	79.9		NA
48312	87.1	136.85	583.86	241.08	524.67	NA	NA		NA
48313	320.71	365.1	170.19	138.51	374.75	NA	NA		NA
48314	110.39	65.25	99.23	89.82	77.64	NA	NA		NA
48315	391.24	140.48	268.6	NA	858.5	124.22	NA		NA
48317	117	82.4	219.2	271.2	283.8	NA	186.8	B1	246
48319	363.21	172.13	219.41	168.45	865.73	NA	NA	B2	197
48320	109.32	63.61	104.57	75.8	61.22	NA	NA		NA
48324	303.96	248.23	347.98	185.93	810.95	NA	NA		NA
48327	197.82	171.91	100.83	139.51	96.2	NA	NA	F2	282
48328	145.99	262.01	NA	310.18	137.47	250.03	NA		NA
48329	3122.9	1789.3	500.68	269.91	1106	502.95	NA	Garden	889
48331	130	243	79	170	423	NA	NA		NA
48332	66.35	119.76	176.7	156.78	238.79	NA	NA		NA
48334	488.03	614.68	429.93	NA	354.2	336.33	NA	Garden	355
48335	108.76	124.16	49.73	NA	140.96	68.41	NA		NA
48336	140.33	236.38	NA	210.9	506.69	NA	NA		NA
48338	73.7	157.3	131.2	186.2	247.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48340	657.79	232.8	183.01	82.19	1826.2	NA	138.72		NA
48341	85.62	51.42	249.17	74.93	123.21	50.96	NA	Garden	36.8
48342	136.74	99.03	NA	205.5	129.84	NA	NA		NA
48343	70.56	109.67	138.69	65.88	105.24	NA	NA		NA
48345	143.6	137.84	NA	198.21	217.68	NA	NA		NA
48347	407.15	151.76	284.04	460.57	5407	NA	NA		NA
48349	80.6	NA	129.15	156.33	59.85	NA	87.04		NA
48350	235.4	223.6	136.6	128.7	368.2	235.4	NA	B2	134
48352	103.37	114.31	66.21	64.53	325.61	NA	NA		NA
48353	132	381	310	224	316	114	NA		NA
48359	197	157	101	91	347	NA	NA		NA
48361	151.79	94.26	140.2	204.08	884.22	NA	NA		NA
48363	222.26	178.96	385.71	271.66	1182.5	NA	NA		NA
48364	454.74	310.63	226.77	137.1	225.84	NA	NA		NA
48365	151.1	100.4	497.2	NA	2579.2	NA	NA		NA
48366	440.02	376.11	836.59	NA	954.28	NA	NA		NA
48367	NA	132.71	77.06	NA	205.87	NA	NA	F2	129
48368	156.99	161.5	218.22	132.55	1924.2	NA	NA	F1	171
48373	289.43	371.44	267.86	239.78	1009	NA	NA		NA
48378	155.2	125.9	145.3	110.8	814.4	NA	NA	Drip	907
48379	35	113	58	59	88	NA	NA		NA
48380	238	224	97	79	270	NA	131	B1	92.9
48383	111.25	108.09	67.04	74.71	156.75	NA	NA	F1	160
48384	339.4	158.43	110.42	233.01	1697.7	NA	NA		NA
48385	113.53	69.47	104.82	91.53	78.77	NA	NA		NA
48386	167.06	271.37	112.26	123.81	411.68	NA	NA	F2	172
48387	239.6	116.5	347.8	160.3	849.6	170.2	NA		NA
48390	490.75	250.27	294.52	427.62	657.19	NA	NA		NA
48391	173.24	145.77	67.9	52.29	118.66	NA	NA		NA
48392	44.06	38.14	60.31	37.38	36.25	NA	NA		NA
48393	203.32	254.26	154.31	239.96	1889.1	NA	NA		NA
48395	38.92	39.61	48.17	69.59	37.8	NA	NA		NA
48396	566.45	908.8	NA	1513.1	1127.3	NA	NA		NA
48397	135.73	83.39	98.39	150.18	61.56	NA	NA		NA
48400	85.07	156.68	117.22	236.33	317.13	NA	NA	B1	147
48402	119.1	162.47	75.19	115.3	537.81	NA	NA	Drip	415
48403	129.2	169.6	189.9	183.2	835.2	NA	NA	B1	216
48404	NA	64.1	78.73	88.79	114.78	NA	NA		NA
48405	274	142.1	262.4	126.1	673.6	NA	NA		NA
48406	207.49	224.94	146.87	140.15	118.14	NA	NA	B2	124
48407	107.57	101.39	52.84	134.73	1802.4	57.19	NA		NA
48408	255.36	200.01	132.25	96.02	761.56	NA	NA		NA
48409	52.7	98.2	53.8	121.4	588	NA	NA	F1	73.3
48410	158.46	164.35	NA	72.84	133.44	NA	NA		NA
48411	195.75	275.59	172.76	234.09	786.11	NA	355.48		NA
48413	75.44	368.34	81.21	134.86	932.67	NA	NA		NA
48414	454.95	1491.8	138.04	213.93	1957.3	NA	NA	F1	459
48416	647	97	149	194	1760	NA	141	F1	1010
48417	215.48	253.36	178.7	177.95	1097.1	NA	NA		NA
48418	120.82	NA	122.72	192.18	275.71	116.66	NA	Garden	138

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48419	93.51	83.26	69.93	783.02	69.41	NA	NA		NA
48423	350.42	252.1	176.4	NA	783.62	NA	NA		NA
48424	78.54	67.37	77.61	63.75	56.03	NA	78.47		NA
48425	133	168	505	134	196	NA	NA		NA
48426	NA	59.97	136.01	82.82	75.6	NA	NA		NA
48428	92.6	56.3	366	287.2	315.2	NA	NA		NA
48430	159.26	302.4	182.34	237.61	532.67	NA	NA		NA
48431	484.96	193.72	183.35	262.75	248.23	NA	NA		NA
48432	162.67	125.1	267.61	81.98	276.23	NA	78.74	F1	194
48433	91.03	71.12	NA	NA	NA	NA	NA		NA
48434	150.08	119.44	380.39	244.88	715.88	NA	NA	F1	200
48435	109.75	NA	112.36	155.02	NA	NA	280.26		NA
48437	152.38	168.54	237.01	186	1016.9	NA	NA		NA
48438	71.3	62.92	75.8	44.17	123.55	NA	56.63		NA
48439	NA	61.05	NA	103.23	30.17	NA	NA		NA
48441	172.16	136.26	105.18	174	741.67	173.11	NA		NA
48442	51	32	173	NA	175	NA	NA		NA
48444	531.31	660.75	561.59	405.15	369.75	NA	NA		NA
48446	261	NA	228	201	320	NA	NA		NA
48447	24.33	95.79	194.28	200.17	158.84	NA	NA		NA
48451	310.87	289.66	239.68	161.72	153.95	NA	NA		NA
48452	108.87	127.38	NA	152.17	279.07	NA	163.9		NA
48457	66.08	183.92	181.65	135.69	154.68	NA	NA		NA
48459	389.18	NA	220.93	39.01	22.17	NA	NA		NA
48460	149.26	95.93	187.55	104.46	148.86	79.25	NA		NA
48461	75.58	48.2	71.77	97.77	217.39	NA	NA		NA
48462	44.76	110.65	133.38	101.86	87.04	NA	NA		NA
48464	148.04	102.92	65.2	109.07	NA	NA	NA		NA
48465	400.6	846.4	225.8	382.8	1899.2	NA	NA		NA
48468	88.2	95.93	172.42	114.04	105.18	NA	NA		NA
48469	114.28	70.76	77.7	74.22	82.43	153.01	92.65		NA
48471	88.08	63.49	116	67.85	64.7	NA	NA		NA
48472	73.86	73.94	126.08	66.08	96.51	NA	NA		NA
48474	110.76	144.26	141.05	55.4	97.74	NA	NA		NA
48476	56.78	86.49	150.07	214.8	408.04	193.32	NA		NA
48477	109.72	133.61	148.72	230.89	843.76	NA	NA		NA
48479	121.54	126.43	125.05	239.41	231.59	NA	NA		NA
48480	NA	231.07	98.55	93.63	744.67	NA	NA		NA
48481	243.72	250.43	247.68	256.9	731.57	NA	NA		NA
48482	97.35	41.36	71.81	94.97	150.29	NA	NA		NA
48484	NA	152.29	NA	100.94	432.26	NA	NA		NA
48485	52.53	57.94	69.6	53.83	46.95	NA	NA		NA
48487	92.7	88.07	135.41	199.1	613	192.55	NA		NA
48488	193.09	442.06	1630.3	489.91	NA	358.88	NA		NA
48489	180.81	109.8	502.46	164.83	258.38	NA	NA		NA
48490	69.2	122.2	134.5	116.9	28.7	52.4	NA		NA
48492	771.04	435.82	388.54	NA	1399.4	NA	NA		NA
48493	188.27	305.64	133.23	150.22	377.97	NA	NA		NA
48494	62.04	40.79	29.31	78.21	62.13	37.7	NA	B2	65.2
48495	245.91	308.36	185.29	336.73	182.01	NA	NA	F1	225

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48496	199.23	750.77	162.57	354.01	380.9	NA	NA		NA
48497	60.63	56.19	55.32	64.44	22.8	NA	NA		NA
48499	100.96	90.26	95.17	137.74	432.72	128.7	47.76	Garden	128
48500	106.07	85.82	94.6	183.05	2434.1	NA	NA		NA
48501	94.22	184.83	58.46	47.88	210.29	63.16	NA		NA
48502	200.77	217.22	261.02	210.66	430.97	NA	NA		NA
48503	194.9	246.76	262.59	158.4	854.88	NA	NA		NA
48505	76.3	62.11	131.6	74.77	2402.6	NA	NA		NA
48506	387.6	706.56	162.55	NA	NA	235.44	NA		NA
48507	63.76	54.58	126.28	82.23	65.71	NA	NA		NA
48508	108.34	61.4	65.39	174.56	NA	NA	61.09	F2	70.1
48509	175.54	1274	203.62	285.05	NA	71.07	NA	Garden	67.3
48510	66.76	50.09	73.79	111.28	337.09	NA	NA	F2	63.7
48511	96.26	83.24	94.09	67.06	85.99	NA	NA		NA
48512	325.22	479.35	NA	NA	1146.2	NA	NA		NA
48513	109.32	89.55	134.54	112.22	140.73	NA	NA		NA
48514	46.98	94.29	57.04	150.42	54.18	NA	NA		NA
48515	184.24	239.02	141.97	92.3	483.99	NA	NA		NA
48517	45.55	117.24	54.46	51.83	136.47	37.47	NA	B1	53.6
48519	170.33	128.81	136.21	76.31	150.14	211.15	NA		NA
48523	494.47	NA	255.01	131.76	1569.2	NA	NA		NA
48525	269	692	834	413	2430	NA	NA	F1	290
48526	293.72	NA	NA	NA	226.06	NA	NA		NA
48529	172.51	156.03	248.23	168.02	257.99	NA	220.24		NA
48530	190	102	77	236	NA	NA	NA		NA
48531	104.4	74.85	91.53	159.48	155.91	NA	NA		NA
48532	103.19	102.75	92.97	95.19	NA	NA	NA		NA
48533	15.28	50.74	35.9	266.43	586.05	NA	NA		NA
48534	49.22	25.43	128.85	51.77	150.98	NA	NA	B2	69.8
48537	386.75	884.08	1077.2	731.21	569.76	NA	NA		NA
48538	164.35	214.11	39.44	21.3	182.95	NA	169.4		NA
48539	95.18	153.73	104.8	173.14	562.91	NA	NA		NA
48540	115.04	73.33	107.94	73.55	434.8	NA	NA		NA
48541	543.42	599.04	657.83	620.14	902.38	NA	NA		NA
48542	122.38	NA	76.81	NA	NA	NA	NA		NA
48543	62.98	60.23	45.25	47.87	169.08	NA	NA		NA
48544	416.34	NA	198.72	301.18	343.23	NA	NA		NA
48545	129.58	84.68	107.54	76.15	885.3	NA	NA		NA
48546	666.31	417.56	222.51	309.61	481.39	200.14	NA		NA
48547	432.84	88.28	719.68	51.87	899.13	NA	144.43	F2	85.1
48548	74.04	132.81	98.55	160.03	NA	NA	NA		NA
48549	73.1	32.7	NA	99.8	71.2	NA	65.9	Play	56.3
48550	64.1	94.2	200.7	110.6	139.8	21.3	NA		NA
48551	150.23	502.64	161.95	271.72	784.57	NA	NA		NA
48552	39.62	54.58	116.82	47.68	38	NA	NA		NA
48553	256.79	96.76	227.67	131.32	536.27	NA	NA	F2	173
48554	85.18	NA	71.28	97.04	245.25	NA	NA		NA
48555	187.73	159.12	96.16	NA	185.01	NA	NA		NA
48556	145.26	216	164.93	75.57	210.56	NA	NA		NA
48557	97.84	127.88	84.21	100.4	222.06	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48558	47.04	81.24	114.75	138.9	NA	NA	NA		NA
48559	172.23	NA	212.62	284.46	313.7	NA	NA		NA
48560	129.72	117.97	138.95	199.86	185.9	NA	NA		NA
48561	57.98	35.67	66.6	262.66	NA	NA	NA		NA
48564	45.42	46.72	106.63	47.84	38.04	NA	NA	Drip	25.1
48565	24.7	36.04	16.77	19.19	28.01	NA	NA		NA
48566	39.1	58.2	70.8	62.5	254	NA	NA		NA
48567	53.09	59.18	79.52	84.33	NA	NA	NA		NA
48568	111.53	90.13	69.87	79.04	39.31	NA	NA		NA
48569	101.28	113.05	95.95	137.18	258.21	85.72	NA		NA
48570	186.6	67.6	104.1	87.8	70.4	NA	NA		NA
48571	165.16	205.93	88.16	43.9	60.9	NA	NA		NA
48572	100.89	NA	251.37	72.95	29.31	NA	NA	B2	64.9
48573	70.3	48.4	25.8	42.9	36.3	44.7	NA		NA
48574	130.4	182.98	93.49	201.35	199.82	NA	NA		NA
48576	39.14	53.44	54.72	32.16	NA	NA	NA		NA
48577	58.45	74.47	58.23	58.07	72.09	NA	NA		NA
48578	99.72	50.44	33	57.36	116.41	NA	NA	F2	64.7
48579	211.8	308.75	238.34	439.91	363.6	NA	NA		NA
48580	212.33	130.2	146.05	173.94	68.11	46.91	NA	Garden	67.5
48581	123.04	151.59	324.27	174.38	542.26	NA	126.06		NA
48582	70.52	59.23	61.26	70.29	NA	NA	NA		NA
48583	106.45	107.73	320.28	NA	145.95	NA	NA	F2	86.3
48584	440.42	442.43	131.48	119.74	787.04	NA	150.78		NA
48585	NA	NA	NA	NA	NA	NA	NA		NA
48586	177.6	152.47	181	108.63	139.45	NA	NA	B1	180
48587	328.01	683.2	265.35	236.75	NA	NA	NA		NA
48588	57.58	64.34	83.91	195.88	196.47	NA	NA		NA
48589	250.07	89.3	115.96	130.09	NA	NA	NA	B2	110
48590	79.3	214.8	69.8	48.9	204.5	NA	NA	F2	188
48592	120.07	91.18	108.75	5894.4	39.65	NA	NA		NA
48593	83.09	121.58	194.57	290.62	205.94	NA	NA	B1	211
48594	93.1	257.33	60.4	168.25	751.84	NA	NA	Drip	589
48596	63.74	75.25	61.1	113.7	98.95	NA	NA	F1	76.7
48599	190.44	199.48	NA	NA	NA	NA	NA		NA
48600	295.85	224.94	275.11	584.54	311.37	NA	NA	F2	242
48602	247.4	151.64	129.2	104.62	346.9	NA	NA		NA
48604	73.7	108.7	96.1	74.1	70.9	NA	NA	F1	97.3
48606	89.84	235.92	56.66	122.45	161.06	NA	NA		NA
48607	461.8	200.53	153.98	333.36	719.31	NA	NA		NA
48610	207.08	153.14	264.63	NA	226.48	300.65	NA	B1	324
48611	91.92	101.53	96.84	138.83	NA	NA	NA		NA
48612	115.13	134.85	NA	90.54	154.32	NA	NA		NA
48613	101.2	91.2	214.4	152.7	216.4	105.9	218.2		NA
48615	47.05	57.81	32.86	33.85	39.03	NA	NA		NA
48616	150.45	214.36	126.84	165.47	NA	NA	NA		NA
48618	33.31	88.84	34.5	33.97	584.83	23.51	NA		NA
48619	27.81	52.55	23.96	25.19	19.25	NA	NA		NA
48620	170	106	47	56	69	NA	NA	F2	103
48621	61.79	34.28	40.67	59.82	104.85	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48622	93.9	285.8	117.6	83	719.2	NA	28.1	Play	33.6
48623	183.89	142.81	175	154.28	210.42	NA	NA		NA
48625	273.53	510.5	165.37	396.57	591.06	NA	NA		NA
48626	122.78	155.96	169.79	93.51	244.72	102.84	NA		NA
48627	629.13	165.26	362.13	306.75	219.53	NA	NA		NA
48628	142.84	134.69	166.21	136.42	3473.5	NA	NA		NA
48632	156.77	184.46	131.87	135.52	700.27	126.64	NA		NA
48633	258.8	57.8	296.22	312.59	1113	NA	330.57		NA
48634	291.8	368	180.6	159.5	2579.2	NA	262.4		NA
48635	485.53	173.61	281.77	410.14	428.06	NA	NA		NA
48636	176.74	158.85	147.19	123.94	462.08	NA	NA	F1	221
48637	75.49	76.08	106.72	95.11	NA	NA	NA		NA
48638	78.97	122.2	45.46	34.81	97.32	NA	NA		NA
48639	27.12	24.75	22.94	34.09	31.71	NA	NA	B1	19.1
48640	143.4	203.4	315.2	418.8	779.6	261	NA		NA
48641	NA	40	31	21	45	NA	NA	F2	45.3
48643	162.21	162.9	217.56	99.55	NA	NA	NA		NA
48647	431.61	276.14	424.3	143.46	792.55	NA	NA		NA
48649	49.37	83.2	387.81	163.7	134.35	NA	NA		NA
48651	49.2	69.8	38.7	103.6	22.9	30.9	NA		NA
48652	179.9	204.8	134.4	125.4	1549.6	NA	NA		NA
48654	178.05	549.14	259.88	152.82	1301.6	NA	NA	F2	705
48655	NA	74.8	57.28	57.39	81.38	NA	NA		NA
48656	52.5	81.85	74.38	58.26	NA	NA	NA		NA
48659	67.94	127.83	57.6	61.21	NA	NA	NA		NA
48661	100.75	73.32	386.96	92.05	NA	NA	NA	F2	62.7
48662	294.2	185.8	212.4	139.2	660	NA	NA		NA
48663	167.92	117.18	391.89	322.02	126.11	NA	NA		NA
48667	235.55	306.94	75.2	102.96	54.4	NA	NA		NA
48668	293.89	112.58	81.09	35.94	151.27	NA	23.97	B2	121
48670	84.23	70.57	65.44	97.77	285.84	NA	NA		NA
48671	70.46	123.94	132.26	86.01	161.43	NA	NA		NA
48672	103.94	42.33	114.97	83.51	107.74	NA	67.2		NA
48674	199.64	74.63	78.27	73.37	183.5	NA	NA	B2	77.4
48675	63.64	67.07	92.55	85.57	84.74	NA	NA	B1	73.9
48676	75.58	31.27	80.61	146.73	61.62	NA	NA	B1	95.3
48677	281.58	497.87	57.69	65.07	83.19	NA	NA		NA
48678	843.64	321.08	36.28	218.72	2503	NA	NA		NA
48679	NA	238.15	598.88	209.44	735.88	NA	NA		NA
48680	100.64	547.56	204.1	195.87	381.64	326.32	155.82		NA
48681	124.7	107.38	382.46	76.4	221.11	NA	NA		NA
48682	186	78.1	95.9	55.1	688.8	NA	NA		NA
48684	71.59	89.58	88.74	174.84	306.11	NA	NA	F1	75.8
48685	84.58	84.2	32.23	27.81	26.12	NA	33.53	Play	28.1
48687	198.78	75.07	64.68	120.3	265.14	NA	91.97	B1	118
48689	47.98	36.98	55.99	73	56.41	NA	NA		NA
48691	120.47	62.22	137.85	76.37	152.14	NA	NA		NA
48692	504	357.6	888	325.8	602.4	NA	NA		NA
48693	76.74	43.85	147.11	104.4	822.25	673.14	NA		NA
48694	283.35	264.86	266.94	91.87	100.21	NA	NA	B2	79.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48695	147.81	153.41	118.71	141.89	145.74	122.89	25.11		NA
48696	196.4	NA	193	130.8	970.4	63.2	NA	B2	170
48697	94.46	67.04	NA	176.1	NA	NA	NA		NA
48698	65.63	93.15	451.64	80.4	513.46	NA	36.13		NA
48699	224.6	59.3	161.2	202.6	807.2	NA	NA		NA
48701	136.22	240.25	137.22	669.95	1852.8	148.65	NA	Garden	239
48703	46.57	65.42	52.23	100.42	70.1	87.03	NA		NA
48704	665.65	NA	205.54	253.26	NA	NA	NA		NA
48705	319.56	220.33	292.11	446.02	1234.8	NA	NA		NA
48706	110	1140	118.8	175.7	578	194.9	NA		NA
48708	193.08	141.22	450.81	304.24	183.06	NA	NA	B1	631
48710	162.63	134.95	401.67	NA	380.83	NA	NA		NA
48711	77.07	84.78	NA	84.7	64.71	78.04	NA	Garden	104
48713	693.13	474.49	994.85	236.04	281.21	NA	NA		NA
48715	457.92	506.26	374.42	485.36	731.73	NA	NA	B1	482
48718	351.09	451.7	273.3	89.59	115.21	NA	NA		NA
48719	202.16	263.64	184.1	280.16	NA	NA	NA		NA
48720	123.91	358.2	88.75	NA	NA	50.94	NA		NA
48721	255.48	694.91	323.08	121.15	746.4	NA	NA	B2	114
48722	81.98	131.33	157.04	269.19	265.88	NA	NA		NA
48723	133	117	239	175	NA	NA	NA		NA
48724	210	NA	184	549	127	NA	NA		NA
48725	123.49	100.49	31.97	50.69	17.1	NA	77.38		NA
48726	358.22	72.74	151.35	120.11	397.55	NA	NA		NA
48727	287.55	173.19	384.39	94.12	788.51	NA	NA		NA
48728	27.46	171.22	64.54	66.63	51.42	NA	NA		NA
48731	94.68	84.61	93.23	87.82	93.35	NA	NA		NA
48732	170.56	142.45	NA	76.02	68.07	NA	NA		NA
48733	65	63	NA	NA	181	NA	NA		NA
48734	424	527	195	501	764	NA	NA		NA
48736	133.58	88.35	NA	93.37	NA	96.18	NA	F1	169
48737	576.91	414.69	274.42	76.97	278.87	NA	NA		NA
48738	165.06	215.69	287.28	191.84	2651.1	NA	NA		NA
48739	533.2	632.4	NA	NA	641.6	NA	NA		NA
48741	218.8	150.1	233.4	150.8	290.8	154.7	NA		NA
48743	143.62	310.26	NA	NA	729.61	NA	NA		NA
48744	104.36	83.34	90.3	106.29	45.74	76.09	91.76		NA
48745	301.36	498.6	387.96	115	114.48	NA	NA		NA
48746	80.04	145.28	81.55	194.83	207.47	NA	NA		NA
48747	346.07	205.95	NA	165.82	227.7	NA	NA	B2	195
48748	51.37	91.34	106.03	696.52	2324.3	NA	NA	F2	168
48750	230.29	NA	110.2	185.8	225.87	662.37	NA		NA
48751	459.2	521.99	222.87	103.09	NA	NA	NA		NA
48752	63.83	75.46	32.85	78.07	35.12	ND	NA		NA
48753	264.2	199.2	83.5	77	1200	NA	NA		NA
48754	44.63	129.35	61.29	47.22	99.3	ND	46.86		NA
48755	790.25	504.08	133.84	96.32	940.23	NA	51.68		NA
48757	135.02	31.35	118.99	116.14	112.54	NA	NA		NA
48758	196.3	180.96	258.17	309.31	363.83	NA	NA		NA
48759	45.03	NA	84.2	78.82	43.25	NA	36.68		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48760	28.2	47.9	66.9	94.6	53	NA	104.8		NA
48762	71.55	104.02	80.42	136.23	160.22	111.47	NA		NA
48764	713.98	309.28	368.04	162.29	899.31	NA	NA		NA
48765	162.24	45.14	118.09	107.09	NA	NA	NA		NA
48766	84.74	252.52	177.28	NA	677.47	NA	NA		NA
48767	491.05	77.41	166.1	148.89	223.9	NA	NA		NA
48768	111.86	106.71	66.89	120.16	290.57	NA	NA	F1	98.1
48769	873.97	589.95	754.06	NA	1468.3	428.71	NA		NA
48770	86.66	1003.4	139.46	893.33	1884.6	363.84	NA	B1	169
48771	65.42	158.92	133.97	253.07	263.89	NA	NA		NA
48772	72.3	63	38.8	73.4	45.4	NA	88.6	F2	57.8
48773	237.45	131.78	183.45	186.28	315.92	NA	NA		NA
48774	109.18	154.72	94.43	72.91	724.05	NA	NA		NA
48775	246.12	160.42	130.43	243.62	302.68	NA	NA	B1	244
48776	128.77	424.52	220.17	413.29	808.9	NA	NA		NA
48777	87.48	181.11	61.98	22.29	1082.9	NA	78.1		NA
48778	193.81	NA	NA	NA	779.27	NA	NA		NA
48780	193.66	122.7	171.15	64.19	308.26	NA	NA	F2	98.1
48782	252.83	NA	219.43	NA	869.79	NA	NA		NA
48783	108.37	156.39	255.49	285.64	198.81	NA	118.33		NA
48784	69.95	69.63	111.4	83.77	NA	NA	NA		NA
48785	110.94	71.04	203.59	107.72	NA	NA	NA		NA
48786	168.1	111.9	108	132.6	906.4	NA	NA		NA
48787	80.86	1303.5	383.56	414	608.65	NA	NA	Drip	1280
48790	866.72	94.75	79.83	163.77	776.62	NA	NA		NA
48791	208.26	NA	343.49	215.81	732.57	NA	NA		NA
48793	157.3	78.3	349.6	158.1	781.2	127.4	ND		NA
48795	NA	NA	245.61	204.24	190.54	NA	NA	B1	291
48796	266.12	406.69	59.83	227.54	451.59	NA	NA		NA
48797	179.03	393.88	179.21	138.65	1551.7	NA	NA		NA
48798	124.72	110.11	NA	182.65	3289.2	88.41	246.47	Play	317
48799	73	49	142	65	NA	NA	NA		NA
48800	186.01	143.31	198.19	97.44	446.39	NA	NA		NA
48801	154.71	162.93	311.36	265.11	971.88	NA	NA		NA
48803	80.38	98.62	75.54	77.49	95.43	NA	NA		NA
48804	148.61	177.59	192.23	168.27	352.47	208.6	NA		NA
48805	86.03	145.8	93.48	118.59	196.65	NA	NA	Drip	336
48806	154.11	152.46	274.1	188.65	2293.6	NA	NA		NA
48807	165.78	98.74	105.87	129.65	115.64	NA	NA		NA
48809	713.61	2495.6	209.73	222.58	7414.5	NA	NA		NA
48810	132.1	200.7	64.98	92.78	800.25	NA	NA		NA
48811	117.66	129.94	175.06	98.8	208.99	NA	NA		NA
48813	85.96	117.96	464.76	214.29	NA	NA	NA		NA
48814	297.67	196.92	446.77	354.07	567.01	NA	117.78		NA
48815	85.38	81.55	125.74	131.99	889.27	128.09	NA	Garden	197
48816	78	56	135	99	641	NA	NA		NA
48817	58.32	294.01	52.15	70.57	978.4	NA	97.55		NA
48819	217.27	156.56	174.89	196.18	885.08	NA	221.89	Drip	1140
48820	80.07	NA	70.97	NA	NA	NA	NA		NA
48821	57.23	160.23	29.9	39.28	NA	NA	NA	F2	4810

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48822	291.86	248.68	95.04	67.63	NA	NA	NA		NA
48823	182.3	210.8	91.6	212.6	469.6	NA	NA		NA
48824	67.65	60.24	78.27	90.27	NA	NA	NA		NA
48825	86.95	103.47	198.81	487.16	383.13	NA	NA		NA
48826	130.84	84.11	129.87	125.33	151.84	NA	NA	B2	138
48827	115.2	104.4	77.1	151.6	278.8	163.1	101.8	B1	80.1
48830	59.8	133.88	109.37	113.89	1009.4	NA	200.45		NA
48831	311.6	181.8	143.9	106.4	537.2	NA	110.3	B1	265
48832	212	113	130	58	NA	NA	NA		NA
48833	57.8	91.4	109.79	153.59	349.49	NA	NA		NA
48835	36.32	46.92	153.53	180.09	41.11	NA	170.22		NA
48836	156.16	78.46	162.59	105.63	697.84	NA	NA	B2	117
48837	142.83	84.58	55.45	78.96	75.37	NA	NA		NA
48838	92	60.22	62.24	169.66	84.8	165.88	NA		NA
48839	85.16	109.15	229.48	NA	1589.8	NA	NA		NA
48840	56.07	82.99	64.47	48.46	57.33	67.05	65.09	B2	48.8
48841	84	114.8	112.6	120.8	51.1	49	186.4		NA
48844	264.83	152.34	85.15	75.1	72.9	NA	NA		NA
48846	124.6	80.35	88.49	118.06	63.96	NA	NA	B1	200
48847	169.74	75.43	174.21	143.18	480.22	NA	225.51		NA
48848	70.55	72.43	122.27	NA	82.93	NA	NA	Drip	100
48850	97.93	72.22	206.1	156.66	76.45	NA	NA		NA
48851	239.45	209.17	84.1	132.46	334.42	530.32	NA		NA
48852	38.46	35.03	31.12	58	42.57	54.86	NA	Drip	39.5
48853	60.96	249.46	189.03	101.87	157.64	NA	NA		NA
48854	85	59	119	80	NA	NA	NA		NA
48855	247.45	338.85	359.88	192.82	1172.1	NA	NA	F2	427
48856	1082.7	233.51	819.22	433.59	3145.5	NA	622.94		NA
48857	291.8	288.24	207.32	NA	1121.8	NA	NA		NA
48858	200.44	323.66	190.4	NA	1343.3	274.86	NA		NA
48859	169.6	ND	281.4	153.6	948	NA	171.4		NA
48860	32.22	NA	49.59	NA	NA	NA	NA		NA
48861	79	51.65	51.51	29.05	105.86	NA	NA		NA
48862	95.36	153.27	139.59	172.84	NA	NA	NA		NA
48863	276.88	1036	168.48	341.14	2318.3	NA	NA		NA
48864	98.31	68.41	86.09	77.59	NA	NA	NA		NA
48867	68	47	79	76	NA	NA	NA		NA
48868	137.12	110.06	374.78	218.61	656.7	NA	NA		NA
48869	170	240	200	169	423	NA	NA		NA
48870	66.51	76.39	853.95	73.29	2855.1	NA	NA	F2	82.6
48871	69.55	98.29	308.59	308.62	1136.3	NA	NA	F2	93.7
48872	110.53	71.21	106.76	73.08	562.45	NA	NA	B2	95.4
48873	57.67	327.03	390.76	106.13	363.48	37.74	NA	F1	67.5
48874	111.06	53.6	111.7	179.6	40.02	NA	NA		NA
48875	68.4	73.5	43.5	98.5	106.6	NA	NA		NA
48876	127.6	170.6	85.7	73	143.7	NA	NA	F2	262
48878	358.62	150.79	57.11	92.54	1521.3	NA	NA		NA
48879	71.1	104.43	111.33	207.37	NA	NA	NA		NA
48881	276	136.8	159.3	75	316.8	NA	NA	F1	386
48883	63	69	108	151.9	35.5	NA	126.1		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48884	132.84	159.58	193.22	110.97	138.3	NA	NA		NA
48885	157.66	145.51	116.28	195.08	213.41	88.83	135.07	B2	188
48886	64	NA	196	205	97	88	NA	Garden	688
48887	157.11	185.73	309.7	303.84	3714.9	NA	NA		NA
48888	191.78	170.51	144.89	213.11	356.8	NA	NA		NA
48889	175.6	308.49	229.99	261.19	3068.1	NA	NA		NA
48892	95.2	103.56	168.29	60.32	168.1	NA	93.93	Drip	187
48893	339.66	111.85	355.64	725.79	642.42	NA	NA		NA
48896	534.79	181.61	478.06	216.07	192.99	1415.3	NA		NA
48897	46.48	51.6	210.13	48.4	77.89	NA	NA		NA
48898	115.41	35.1	32.66	74.63	1707.8	NA	NA		NA
48899	116.31	281.94	331.44	665.29	1007.6	308.74	NA		NA
48900	138.31	103.53	88.8	101.57	508.53	NA	NA	F1	122
48901	88.95	158.19	172.21	113.68	412.58	NA	NA		NA
48902	115.66	149.47	51.76	53.63	65.85	NA	NA		NA
48903	253.85	191.7	218.98	206.88	285.38	NA	NA		NA
48904	112	321	381	147	487	NA	168	Play	159
48905	156	166	101	151	254	NA	NA		NA
48906	44.11	27.29	36.57	61.43	19.31	NA	NA		NA
48907	86.75	73.4	186.16	324.29	4367.4	NA	NA		NA
48908	NA	156.5	152.9	98.1	160.3	NA	NA		NA
48910	118.63	291.08	303.35	270.9	262.02	NA	NA		NA
48911	100.7	90.8	179.3	476	347.6	NA	NA		NA
48912	1450.3	130.67	134.13	448.76	922.8	NA	NA		NA
48914	82.55	115.37	42.01	169.95	53.37	NA	NA		NA
48916	NA	192.59	331.11	66.07	405.12	77.14	NA		NA
48917	199.18	314.88	191.77	139.8	1491	NA	NA		NA
48920	109.65	189.61	101.84	106.91	279.71	NA	NA		NA
48921	75.88	102.39	101.67	55.88	NA	NA	NA		NA
48923	212	115	168	164	64	NA	NA	Drip	53.6
48925	134.02	166.07	61.88	164.79	1085.2	NA	NA		NA
48926	301.55	379.62	NA	NA	401.31	NA	NA		NA
48927	779.03	235.05	485.86	127.34	2011.9	NA	NA		NA
48928	880.41	277.99	NA	NA	962.33	NA	NA		NA
48929	57.3	NA	133.86	97.28	120.87	NA	148.59		NA
48931	108.53	116.74	694.26	167.03	315.93	NA	NA	B1	643
48932	47.6	79.9	168.1	144.7	571.2	NA	61.4	Play	66.7
48935	157.75	204.07	166	72.45	463.97	NA	NA		NA
48936	29.08	21.06	64	36.33	35.15	NA	NA		NA
48937	104.41	233.83	152.92	203.51	108.04	NA	NA		NA
48939	171.26	350.8	383.57	231.76	1316.2	NA	NA		NA
48941	231.12	121.3	315.49	208.04	4484.2	NA	NA		NA
48943	273.43	279.03	293.6	164.33	862.89	NA	NA		NA
48944	150.08	111.98	66.87	27.45	57.51	78.83	NA	B1	65.8
48946	175.41	264.47	638.37	173.01	1230.5	NA	120.34		NA
48948	207.48	184.75	83.76	178.75	163.47	NA	NA		NA
48949	97.05	189.63	146.7	307.8	1486.5	NA	NA		NA
48952	301.11	457.91	185.44	NA	NA	212.37	NA	F1	530
48953	149.8	170.6	112.8	100	294.4	NA	NA		NA
48954	207.2	279	163.5	110.9	145.8	68.9	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

48956	313.35	173.54	229.88	NA	221.03	NA	NA		NA
48957	NA	264.19	NA	90.34	396.13	NA	NA		NA
48958	436.21	672.57	1725.2	1016.2	861.28	NA	NA		NA
48959	435.16	250.82	135.85	91.16	388.92	NA	NA		NA
48960	671.98	4240.7	210.14	270.11	5381.1	NA	NA	B2	162
48962	196.51	218.49	222.41	198.18	170.17	NA	NA	Drip	231
48963	238.22	226.94	123.48	130.64	285.93	NA	NA	F2	272
48964	152.26	343.88	278.54	313.37	1635.3	NA	NA		NA
48965	119.3	90.1	138.3	68.7	457.6	NA	NA		NA
48968	221.29	321.05	250.33	129.63	409.14	NA	NA		NA
48969	309.44	302.41	312.79	341.47	618.84	NA	NA		NA
48971	332	487	276	213	135	NA	NA		NA
48972	147.35	338.92	178.71	180.79	170.89	NA	NA		NA
48973	489.39	270.78	239.6	329.28	509.45	1161.6	NA	B2	419
48974	87.2	92.36	186	165.93	NA	NA	NA		NA
48975	137.74	182.28	413	212.85	1232.1	NA	NA	F2	190
48976	262	161.2	120.9	115.1	427.6	100.8	NA		NA
48977	279.87	211.43	246.89	230.29	591.92	NA	NA	F1	281
48978	75.04	231.1	216.94	88.45	1582.8	NA	NA		NA
48980	635.2	89.69	961.8	1370.9	719.52	324.82	NA	Garden	563
48981	126.09	44.47	89.94	55.7	1539.3	NA	NA		NA
48982	127	90	148	172	971	NA	NA		NA
48983	208.48	211.03	294.37	160.16	218.81	167.55	NA		NA
48984	108.89	197.48	205.33	272.61	1063	NA	NA		NA
48985	255.6	611.6	135.6	216	951.2	266.2	NA		NA
48986	416.8	500	408.6	442.8	899.2	NA	NA		NA
48987	140.71	133.69	212.22	499.86	669.55	NA	NA		NA
48988	49.8	53.35	46.41	55.53	NA	NA	NA		NA
48989	204.2	131.99	272.09	209.71	492.21	NA	NA	B2	284
48990	71.33	88.87	220.74	367.67	489.8	NA	NA		NA
48991	113.56	52.54	207.2	161.29	3444.2	103.62	NA	Garden	111
48992	123.67	218.12	134.64	263.38	63.37	NA	NA		NA
48993	1302.7	456.9	243.64	278.81	720.96	NA	NA		NA
48994	128.54	123.73	155.43	NA	429.27	NA	NA		NA
48995	258	512	194.1	8435.2	8326.4	421.2	396.2		NA
48996	87.6	100.09	223.03	248.37	954.07	NA	NA		NA
48997	99.5	202.05	162.92	230.72	385.68	NA	NA	Drip	1870
48998	129.19	127.66	123.45	258.32	175.95	NA	193.86		NA
48999	194.51	157.8	NA	48.68	211.59	NA	NA	F2	50.8
49000	158.39	303	84.5	124.01	476.19	NA	NA		NA
49001	137.59	129.92	546.08	24.64	770.53	NA	NA		NA
49002	150.8	648.8	294.2	347.8	636.8	NA	NA		NA
49003	476.4	118.25	309.63	NA	136.19	NA	402.69	Drip	102
49006	69.72	44.99	74.31	55.02	298.67	NA	NA		NA
49007	527.02	147.35	280.46	74.1	840.72	NA	352.67		NA
49008	56.42	31.24	47.23	27.56	69.49	33.59	NA	F2	38.5
49009	46.2	89.62	74.65	ND	43.72	NA	104.66		NA
49010	173.8	100.4	180	174	248.2	NA	NA		NA
49012	75.88	63.41	73.28	97.41	221.42	121.1	NA	Garden	129
49013	84.53	100.01	224.28	476	388.12	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49014	290.86	327.49	NA	NA	1149.3	NA	NA		NA
49015	526.13	240.31	230.98	363.27	339.13	NA	NA		NA
49016	491.82	135.51	148.58	154.7	676.32	NA	207.96	B1	321
49017	161.71	21.6	351.54	220.05	311.47	NA	18.55		NA
49018	48.45	57.04	47.32	82.48	NA	NA	NA		NA
49019	148.41	164.74	233.11	408.51	2662.9	NA	384.23		NA
49020	84.15	319.86	169.19	137.41	175.96	NA	NA		NA
49022	164.21	102.63	60.51	441.45	821.38	34.35	NA		NA
49023	152.47	NA	NA	106.47	1590.2	NA	NA		NA
49025	129.54	257.12	142.54	1116.1	144.23	NA	NA	F2	242
49026	228.56	1712	242.36	232.13	1709.3	NA	NA	F2	2120
49027	168.91	NA	780.84	NA	1746	NA	NA		NA
49028	320.37	538.74	460.8	975.74	1667.6	NA	NA	Drip	1570
49029	242.53	346.66	219.42	1188.3	1715.2	NA	NA		NA
49030	116.8	100.7	351.2	321.2	904.8	NA	NA		NA
49031	148.25	109.76	207.11	243.55	894.59	NA	NA		NA
49032	60.46	178.69	156.24	64.15	163.78	NA	52.29		NA
49033	NA	153.45	350.32	141.39	3019.5	NA	NA		NA
49035	89.8	130.89	83.63	152.3	NA	NA	NA		NA
49036	49.68	72.84	105.35	120.73	228.68	NA	NA	B2	124
49037	71.07	466.31	346.28	267.11	1756.4	NA	NA		NA
49038	181	442	203	228	819	NA	NA		NA
49040	286	255.8	243.6	225	479.6	NA	NA		NA
49042	378.95	441.83	137.26	392.55	1487.3	NA	NA		NA
49044	63.08	404.55	208.81	349.92	2677.4	NA	325.03		NA
49048	134.08	337.36	158.49	78.64	763.93	NA	NA		NA
49050	156.36	266.65	82.88	123.3	121.92	NA	NA		NA
49052	393.28	370.44	245.38	206.29	1509.4	NA	NA		NA
49053	300.93	447.94	186.06	271.88	1223.9	NA	NA		NA
49054	165.47	118.1	202.01	302.86	NA	NA	NA		NA
49055	124.1	63.8	40.8	90	511.6	NA	NA		NA
49056	109.61	281.78	115.01	71.83	NA	193.33	NA		NA
49057	160.14	1323.4	163.28	2451.9	996.54	NA	NA	F2	2370
49058	452.01	927.6	456.01	1584.8	NA	NA	NA		NA
49059	80.37	58.92	78.83	37.15	91.96	103.26	113.36		NA
49060	341.49	1178.2	167.69	112.21	362.67	NA	NA		NA
49061	122.01	102.33	144.37	243.21	252.46	NA	NA		NA
49062	NA	185.33	721.22	95.06	464.61	232.54	NA		NA
49063	562.42	221.28	662.14	599.59	456.09	NA	NA		NA
49064	75.84	207	138.2	1151.2	1109.5	NA	153.45		NA
49066	130.6	105.92	261.55	146.36	189.27	NA	NA		NA
49067	42.69	84.17	55.28	NA	448.21	NA	NA	Drip	689
49068	138.4	138.35	128.11	283.26	978.38	NA	NA	F2	178
49069	231.12	1173.3	241.01	302.96	2507.3	NA	NA	F2	1030
49070	121.86	NA	99.89	123.19	77.49	NA	NA	B1	114
49071	324.82	232.78	267.9	131.3	859.22	NA	NA		NA
49072	270.05	357.14	178.2	153.98	581.46	NA	NA		NA
49073	802	93.84	377.8	NA	504.57	NA	NA		NA
49074	246.8	560.09	182.28	126.55	1096.1	NA	NA		NA
49075	110.34	41.74	200.07	NA	NA	141.6	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49076	99.69	113.73	187.46	161.37	1459.4	NA	NA		NA
49077	NA	39.23	NA	235.58	235.82	NA	NA		NA
49078	75.56	92.06	109.89	98.06	1079.4	NA	NA	F1	69.5
49079	704	327	144	83	NA	NA	NA		NA
49081	173.46	179.74	460.9	258.85	823.59	239.33	NA	F1	197
49082	411.64	181.03	403.67	258.98	4226.2	NA	NA	F1	366
49083	105.85	347.22	296.82	462.48	5621.1	NA	NA	Drip	8770
49084	448.81	430.9	811.49	330.17	821.96	NA	NA		NA
49085	61.46	194.71	251.81	186.26	NA	NA	166.13	F1	40.2
49086	1854.2	173.21	61.62	538.46	151.11	NA	NA		NA
49087	147.4	200.7	129.3	203.3	303.4	NA	NA		NA
49088	198.48	189.49	179.69	382.75	475.27	NA	NA		NA
49090	452.28	397.68	579.72	782.01	779.36	NA	NA	B2	1680
49091	199.14	259.33	258.11	296.15	542	NA	NA		NA
49092	NA	183.37	423.52	528.87	191.94	NA	NA		NA
49093	272.26	165.52	NA	31.68	412.93	NA	NA		NA
49095	373.8	168.7	197.4	584.8	3049.6	NA	NA	F1	284
49096	172.6	41.88	88.79	100.76	185.79	NA	NA		NA
49098	123.06	105.47	209.28	151.91	285.69	NA	NA	F1	113
49099	160.74	250.97	372.56	314.13	707.53	NA	NA		NA
49100	178.6	186.9	100	90.3	499.6	95.2	NA		NA
49101	139.28	288.81	200.05	440.65	1711.7	948.92	NA	Drip	2650
49103	1120	393.6	318.2	576.8	839.2	NA	NA		NA
49104	83	139	236	NA	324	NA	NA		NA
49105	528.92	637.62	NA	259.51	1482.6	NA	NA		NA
49106	238.01	362.36	NA	NA	228.66	NA	NA		NA
49107	321.4	386.8	329.4	688	890.4	NA	NA		NA
49108	293.39	242.76	215.09	NA	1184.7	1154.1	NA		NA
49109	584	271	402	NA	864	186	NA		NA
49110	1207.1	226.76	886.17	782.5	NA	NA	NA		NA
49111	178.3	166.4	NA	NA	407.56	NA	NA		NA
49112	238.72	515.59	95.86	127.6	2702	NA	NA		NA
49113	264.86	336.61	190.13	164.53	616.99	334.81	194.36		NA
49114	277.4	174.1	245.4	206.2	653.2	NA	NA		NA
49115	477.2	427.2	278.2	327	1739.2	NA	NA		NA
49116	256.24	416.49	407.65	NA	NA	316.58	115.9		NA
49117	266.76	463	NA	93.19	482.08	NA	NA	B2	100
49118	148.72	32.66	112.04	365.09	69.18	NA	325.72		NA
49119	54.55	87.24	289.83	86.34	1114.9	NA	77.64		NA
49120	552.01	501.87	270.6	680.02	1361.9	NA	NA		NA
49121	286.34	332.34	405.14	215.01	308.36	NA	NA		NA
49122	77.14	316.93	107.7	NA	66.6	131.46	NA		NA
49123	241.96	500.09	439.04	448.3	730.92	NA	NA		NA
49124	211.73	138.73	181.87	599.81	NA	NA	NA		NA
49125	284.62	762.19	NA	NA	456.17	NA	NA		NA
49126	138.89	175.23	99.42	NA	152.97	193.16	NA	Garden	169
49128	182.23	NA	144.74	NA	101.48	NA	NA		NA
49129	441.24	1308	85.34	NA	1551.9	NA	NA		NA
49130	1013	901.59	711.88	368.41	182.42	NA	NA		NA
49131	170	187	432	NA	202	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49132	350.79	433.9	393.02	437.26	NA	NA	NA		NA
49133	414.72	368.13	332.17	227.28	2760.7	163.96	NA		NA
49134	350.63	229.72	238.8	234.33	601.55	NA	NA		NA
49135	48.74	223.61	308.39	133.84	258.49	NA	NA		NA
49136	113.7	119.2	70.4	70	54.4	NA	NA		NA
49137	304.73	NA	288.53	681.41	668.6	NA	NA		NA
49138	296.64	646.57	304.51	353.75	1649.5	NA	NA		NA
49139	48.53	90.07	110.09	87.61	319.46	NA	70.2		NA
49142	ND	41.17	47.48	87.74	44.93	NA	NA		NA
49148	391.94	276.62	426.8	287.4	2129.6	NA	867.45	Play	830
49149	187.44	714.42	161.9	396.05	513.86	719.51	NA		NA
49152	69	80	49	48	130	NA	NA		NA
49155	330.3	230.67	353.45	252.56	770.58	NA	NA		NA
49156	NA	NA	631.83	138.26	52.89	NA	NA		NA
49160	174.2	263.26	184.53	290.17	NA	NA	NA		NA
49161	115.58	525.5	562.71	259.35	NA	NA	NA		NA
49162	160.03	315.99	200.67	179.96	NA	NA	NA		NA
49163	244.33	344.3	229.62	185.38	241.4	NA	NA		NA
49164	131.9	195.68	175.32	222.85	1241.2	575.79	216.65		NA
49165	516.06	62.43	132.65	100.78	438.06	NA	NA		NA
49167	61.74	73.67	36.65	57.05	NA	NA	NA	F2	43.6
49168	76.01	54.71	43.97	86.7	68.27	NA	NA		NA
49169	109.51	226.41	71.37	163.81	490.59	NA	NA		NA
49170	350.76	784.42	1460.9	281.69	354	NA	NA		NA
49171	800.8	311.6	359.6	506	1908.8	NA	NA		NA
49172	141.45	120.75	177.87	357.54	2529.5	NA	NA	Drip	1840
49173	428.13	420.59	NA	225.9	1056.6	NA	NA		NA
49174	422.72	385.47	67.51	70.59	89.7	NA	NA		NA
49179	25.7	21.4	30.5	ND	36.5	NA	NA		NA
49181	NA	NA	302.7	NA	1710.6	NA	NA		NA
49182	59.27	52.61	ND	22.4	330.05	NA	NA		NA
49184	98.55	80.51	105.53	61.49	59.63	NA	NA		NA
49185	134.91	336.82	60.46	NA	1194.3	NA	NA		NA
49186	NA	107.2	136.63	84.27	150.98	NA	NA	Drip	116
49188	194.3	58.4	167.6	130.7	86.7	NA	NA		NA
49191	101.33	103.67	80.7	173.16	580.81	NA	NA		NA
49193	33.7	35	ND	36.2	ND	NA	NA	F2	31.4
49194	33.8	NA	NA	NA	74	NA	NA		NA
49195	110.26	115.79	NA	NA	405.98	944.22	NA		NA
49196	190.44	198.73	1661.1	1203.4	5231.8	NA	NA		NA
49200	569.66	203.46	271.62	308.37	2259.1	NA	NA		NA
49201	51.87	39.06	32.16	34.06	85.53	NA	NA		NA
49202	33.57	30.43	26.21	31.29	35.46	NA	NA		NA
49203	480.13	214.89	147.68	NA	836.66	NA	NA	F2	258
49204	82.56	170.5	389.69	NA	399.69	NA	NA		NA
49205	275.54	203.49	489.28	316.09	295.98	NA	NA		NA
49207	109.65	127.82	131.78	112.61	272.94	NA	NA		NA
49208	48.45	22.3	74.73	56.52	17.2	NA	NA	B1	79
49209	70.3	89.83	130.34	60.79	94.85	48.46	56.52		NA
49210	106.06	105.98	830.43	NA	88.82	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49213	38.8	60.6	125.5	78.4	46.6	NA	NA		NA
49214	55.3	83.7	74.3	102.7	71.1	NA	NA		NA
49215	64.3	53	57.8	31.2	58.8	NA	55.8		NA
49216	27.04	26.56	20.06	25.53	20.84	NA	NA		NA
49217	ND	ND	36.41	47.95	ND	NA	212.9	B2	67.4
49218	18.74	ND	21.13	21.9	25.35	NA	32.05		NA
49219	36.9	35	53.3	100.1	46.5	NA	55.6		NA
49220	27.78	40.8	52.82	39.76	ND	NA	72.95		NA
49221	ND	47.05	59.23	42.7	39.42	NA	NA		NA
49222	22	184.6	58.4	32.8	30.1	NA	43.8	Drip	31.7
49223	43.2	25.5	44	66.3	27.9	NA	41		NA
49224	ND	38.47	42.88	72.08	40.7	NA	37.26	F1	39.3
49225	41.62	37.88	96.54	44.27	40.91	NA	98.13		NA
49226	ND	54.08	43.72	224.31	21.38	NA	49.99		NA
49227	98.58	49.01	346.86	55.83	ND	NA	129.02		NA
49228	ND	ND	ND	ND	ND	NA	NA	F1	33.8
49229	37.5	ND	83.4	84	61.2	NA	NA		NA
49230	22.2	52.6	44.3	23.8	21.6	NA	NA		NA
49231	34	30.9	147.6	98.4	71.3	NA	ND	B2	122
49232	ND	ND	111.5	ND	ND	28.6	NA	F2	24.8
49233	31.7	ND	64.9	112.2	ND	NA	56.4	F1	63.4
49234	36	34.3	96.3	134.3	25.5	33.2	30.9		NA
49235	38.53	20.92	54.3	41.2	29.06	NA	47.33		NA
49236	22.6	ND	31.5	67.8	32.6	NA	31.5		NA
49238	180	150	94	70	354	NA	NA		NA
49239	135.81	135.11	405.81	259.37	NA	NA	NA	F1	143
49240	251.3	NA	120.39	226.4	1795	NA	NA		NA
49245	200.91	34.12	392.26	35.13	58.54	NA	NA		NA
49249	96.19	339.76	270.98	134.14	163.15	NA	NA	F1	109
49250	186.91	331.87	118.47	353.67	1104.5	NA	NA	B1	99.6
49251	175.44	436.3	139.1	321.02	1939.9	NA	NA		NA
49252	82.91	112.59	123.48	149.46	268.41	103.62	NA	B1	168
49254	569.53	233.45	302.06	283.75	544	NA	NA		NA
49256	169.47	118.79	159.1	125.7	269.6	57.6	NA		NA
49264	65.06	66.23	61.65	57.09	51.99	NA	NA		NA
49265	41	57	78	49	69	NA	NA		NA
49266	121	167.42	141.87	261.72	130.19	NA	NA		NA
49268	51	39	99	47	NA	NA	NA		NA
49269	44	52	53	79	NA	NA	NA		NA
49270	71	83	91	86	NA	NA	NA		NA
49271	496.32	557.65	363.27	375.1	1766.8	310.46	NA		NA
49272	114.91	171.27	83.94	333.9	167.75	NA	NA	B2	349
49277	701.01	NA	413.41	NA	546.83	NA	NA		NA
49278	453.67	1256	765.14	329.92	2183.3	NA	NA		NA
49284	273.23	NA	281.15	NA	776.81	NA	NA		NA
49288	272.47	297.01	532.88	363.26	565.79	NA	NA		NA
49289	332.72	178.34	173.29	87.14	141.21	NA	NA	B1	171
49301	218.1	157.19	171.94	2274.4	445.43	NA	NA		NA
49311	133.34	105.22	121.2	169.11	101.63	NA	NA		NA
49312	113.15	166.86	221.19	270.94	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49313	131	144.1	487	408.62	94.14	NA	NA	F1	138
49314	188.59	244.08	244.45	210.79	761.18	NA	NA	B1	270
49316	46.41	74.08	98.89	74.95	55.15	NA	NA		NA
49319	213.5	133.53	418	404	172	NA	NA	B2	353
49321	34.66	65.93	27.67	24.95	39.16	NA	NA		NA
49322	280.63	114.44	131.89	24.82	54.4	NA	NA		NA
49323	91.42	30.27	35.52	403.82	41.89	NA	NA		NA
49324	55.85	33.33	31.28	19.03	32.42	NA	NA		NA
49325	176.09	235.45	309.97	325.5	75.7	NA	NA		NA
49326	580	534	690	361	NA	NA	NA		NA
49327	118.75	127.07	172.8	147.27	134.21	NA	NA		NA
49328	127.18	185.2	93.74	260.17	90.36	NA	NA		NA
49333	111.67	129.07	57.54	98.06	NA	NA	NA		NA
49335	75.7	54.74	35.54	36.8	56.71	NA	NA	F2	13
49336	69.03	80.71	160.68	321.52	NA	NA	NA		NA
49340	54.58	16.78	67.21	56.69	39.66	NA	NA		NA
49341	22.27	31.27	28.72	25.4	NA	NA	NA	B1	17.3
49343	356.08	463.86	555.18	357	4612.4	NA	NA		NA
49345	58	77	71	67	65	NA	NA	F1	56.6
49352	188.32	459.76	665.47	326.34	2300.7	NA	NA	Drip	2030
49353	17	25	200	99	23	NA	NA		NA
49354	25	31	386	515	118	NA	NA	F2	277
49367	94.5	72.84	69.44	285.98	229.59	NA	NA		NA
49368	151.72	78.13	216.09	188.71	NA	NA	NA		NA
49369	220.31	135.29	164.38	165.27	NA	NA	NA		NA
49370	300.53	269.49	NA	NA	490.13	NA	NA		NA
49371	60	96	65	88	123	NA	NA		NA
49372	19.47	74.47	24.11	28.23	29.54	NA	NA		NA
49375	31.31	47.63	15.47	24.92	NA	NA	NA		NA
49377	NA	27.06	29.21	22.38	22.25	NA	NA	Drip	18.3
49378	NA	57.91	NA	33.04	29.45	NA	53.08		NA
49379	41.56	52.49	39.89	29.85	76	NA	NA		NA
49380	28.99	17.4	37.66	33.53	69.13	NA	NA		NA
49382	NA	43.78	24	21.37	53.72	NA	NA		NA
49383	53.95	63.62	62.36	53.53	87.42	NA	110.99	Play	86.5
49385	NA	82.46	43.59	26.42	NA	NA	NA		NA
49386	43.87	331.11	36.5	366.35	31.68	NA	NA		NA
49387	62.95	38.21	31.44	29.06	106.84	NA	NA		NA
49388	29.67	43.43	27.92	74.54	39.91	NA	NA		NA
49389	NA	161.84	31.23	38.66	70.13	NA	40.06		NA
49390	49.03	55.23	26.61	43.89	471.02	NA	NA		NA
49391	19.84	73.07	36.76	22.65	37.66	NA	51.18		NA
49392	79.34	53.47	44.73	35.02	39.19	NA	NA	Drip	47.5
49393	33.86	39.36	NA	81.55	88.48	NA	56.58		NA
49394	129.06	140.62	29.17	54.62	44.64	NA	NA		NA
49395	35.11	NA	102.24	64.54	81.43	NA	NA	B2	94.4
49396	233.84	NA	61.82	74.58	32.07	NA	NA		NA
49397	118.14	NA	49.66	45.35	69.61	NA	NA		NA
49398	97.7	92.44	62.53	62.06	59.44	NA	NA		NA
49400	136.35	NA	58.27	60.97	87.94	58.91	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49401	112.71	86.45	54.25	33.4	102.38	NA	NA	Drip	58.7
49402	NA	53.1	45.66	41.24	87.92	NA	NA		NA
49403	NA	43.22	41.31	45.53	28.38	NA	NA		NA
49404	84.74	78.67	82.57	151.47	155.73	NA	69.29	Play	87.6
49405	168	83	46	38	39	NA	NA		NA
49406	64.23	56.95	52.13	34.24	26.38	NA	NA		NA
49408	NA	79.02	40	NA	46.53	NA	NA		NA
49410	59.16	90.62	109.2	104.34	1201.7	NA	NA		NA
49411	74.33	39.58	70.46	58.87	330.77	NA	NA		NA
49412	41.31	41.99	62.26	NA	NA	NA	NA		NA
49413	187.94	412.73	290.25	122.42	231.74	NA	NA		NA
49414	40.85	NA	123.41	NA	91.45	NA	NA		NA
49416	125.17	69.61	101.8	520.82	172.52	NA	NA		NA
49417	60.4	100.97	89.04	66.07	89.02	NA	NA		NA
49418	89.79	NA	51.63	NA	47.99	NA	41.73		NA
49419	44.92	NA	45.01	NA	142.87	NA	NA		NA
49420	107.19	77.04	177.97	45.26	342.79	NA	NA		NA
49421	69.8	67.15	83.11	NA	551.35	NA	NA		NA
49425	NA	34.27	NA	57.26	192.1	NA	35.36		NA
49428	154	95.75	NA	NA	57.71	NA	NA		NA
49429	115.24	325.4	73.53	155.88	201.41	NA	NA	Drip	222
49430	72.65	84.1	195.9	NA	646.75	NA	NA		NA
49432	33.63	NA	13.52	NA	125.08	NA	NA		NA
49433	48.54	21.5	29.67	22.79	22.52	NA	NA		NA
49434	NA	36.03	25.76	NA	20.75	NA	24.25		NA
49435	17.41	23.08	21.81	42.6	23.31	NA	NA	F1	17.5
49436	92.07	67.97	54.19	54.87	83.28	NA	67.65		NA
49437	58.17	NA	NA	NA	37.38	40.37	NA		NA
49438	29.8	NA	66.69	69.44	32.54	NA	NA		NA
49439	34.27	53.45	44.97	NA	42.68	NA	NA	F2	37.1
49441	41.02	49.73	39.89	21.7	41.61	NA	NA	B2	22
49442	206.27	53.13	NA	NA	73.46	NA	NA		NA
49443	53.84	29.11	18.41	NA	185.9	NA	NA		NA
49444	24.78	NA	41.15	58.55	55.24	NA	NA	B1	34.9
49445	71.21	NA	27.81	21.08	31.65	NA	NA		NA
49446	169	61	43	41	77	27	49		NA
49447	45	58	54	96	56	NA	NA		NA
49448	40.75	57.86	52.52	85	70.55	NA	NA		NA
49449	NA	24.58	NA	61.24	56.52	NA	NA		NA
49450	32.36	NA	24.05	NA	22.3	NA	NA		NA
49452	67.27	NA	132.59	52.8	116.53	NA	42.55		NA
49453	NA	39.22	23.53	44.25	22.24	NA	NA	Drip	17.8
49455	81.64	137.79	141.54	207.8	NA	NA	NA		NA
49456	436.28	195.54	283.39	82.24	NA	NA	NA		NA
49457	75.14	104.89	163.71	97.46	185.52	NA	NA		NA
49460	72.28	107.8	119.6	95.92	277.87	NA	13.51		NA
49461	81	37	79	21	161	NA	66		NA
49462	64.3	56.16	27.66	106.63	137.41	NA	NA		NA
49463	62.83	NA	196.25	NA	281.93	NA	NA		NA
49465	53.4	46.68	59.21	66.15	146.17	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49466	NA	109.82	142.47	107.26	69.08	NA	NA		NA
49467	127.4	141.84	104.73	135.77	379.74	NA	NA		NA
49468	92.02	77.43	130.12	838.17	252.49	NA	NA	Drip	334
49469	137.38	44.88	56.81	64.27	119.95	NA	NA		NA
49470	75	173	67	138	74	NA	NA		NA
49471	142.56	108.02	95.97	80.14	777.34	NA	NA		NA
49473	123.67	65.23	55.23	45.25	93.35	NA	NA		NA
49474	81.64	74.45	117.08	274.99	NA	NA	236.26		NA
49475	18.55	27.45	42.2	32	37.6	NA	NA		NA
49476	17.89	NA	21.33	96.62	ND	NA	NA		NA
49481	22.35	45.57	16.04	25.72	108.41	NA	NA		NA
49482	269.33	86.6	NA	NA	98.83	105.92	116.3		NA
49486	101.3	76.32	NA	NA	223.26	NA	NA		NA
49487	99.44	105.59	113.57	65.11	297.69	NA	NA		NA
49488	686.97	169.95	160.52	NA	580.04	NA	NA		NA
49490	26.25	NA	103.53	NA	353.08	NA	NA	F1	34.9
49491	131.34	87.54	220.95	NA	597.54	NA	NA		NA
49492	829.63	779.61	NA	279.95	669.25	NA	207.64		NA
49493	103.36	188.01	109.01	NA	888.3	NA	NA		NA
49494	97.97	88.92	91.16	135.16	81.58	NA	NA		NA
49495	78.46	68.32	59.73	106.19	711.97	NA	NA		NA
49496	107.83	137.02	77.27	222.65	1278.7	NA	NA		NA
49497	85.53	99.43	NA	191.9	620.19	NA	402.35	Drip	109
49498	318.46	440.75	200.19	339.12	529.9	NA	NA		NA
49499	393.43	1032.2	NA	167.78	NA	NA	NA		NA
49500	294.68	106.47	NA	252.57	169.26	NA	NA	F2	120
49501	236.46	279.41	NA	108.39	1508	NA	NA		NA
49502	105.17	129.3	81.78	NA	NA	78.98	NA		NA
49503	NA	235.49	NA	417.44	483.39	NA	NA		NA
49504	369.26	409.51	263.07	NA	179.24	NA	266.71		NA
49505	440.83	132.82	124.91	154.01	1095.8	NA	NA	B2	135
49506	185.59	433.61	322.56	229.19	1442.7	NA	NA		NA
49508	985	527.91	198.32	NA	875.43	NA	NA		NA
49509	307.75	169.5	447.25	NA	1061.7	NA	151.15		NA
49510	218.25	217.6	236.25	NA	NA	NA	NA		NA
49511	166.95	133.14	271.48	277.19	1095.5	NA	NA		NA
49512	277	130	377	514	667	NA	NA		NA
49513	554.47	299.9	NA	NA	1085.2	673.36	NA		NA
49514	1478.8	583.98	405.74	NA	NA	NA	NA		NA
49515	107.98	183	253.06	NA	272.17	NA	NA		NA
49516	59.27	97.53	156.11	122.82	166.26	155.75	NA		NA
49517	105.5	152.04	425.81	151.2	127.03	NA	NA	Drip	183
49518	546.23	189.14	135.25	NA	1387.4	NA	NA		NA
49519	120.4	135.41	79.95	NA	NA	NA	NA		NA
49520	NA	976.16	641.98	475.44	459.02	NA	NA		NA
49521	314	261	307	273	208	NA	NA	F2	288
49522	249	176	176	NA	249	87	NA		NA
49523	136.2	133.8	NA	326.63	828.68	NA	NA		NA
49524	212.19	185.16	NA	196.49	2285.9	NA	NA		NA
49525	135.45	139.52	287.52	194.38	627.67	415.08	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49526	NA	365.16	214.04	300.58	2269.5	NA	NA		NA
49527	NA	169.11	219.09	253.19	1037.8	NA	NA		NA
49528	679.61	795.34	421.39	640.42	NA	NA	290.26		NA
49529	117.82	186.27	262.15	386.29	5108.7	NA	142.61		NA
49531	218.56	531.73	94.29	89.34	346.67	NA	NA		NA
49533	112	906	859	879	796	NA	NA		NA
49534	728.62	152.6	489.21	191.61	3702.6	NA	NA		NA
49535	917.15	346.46	2869.9	883.33	NA	NA	NA		NA
49536	148.11	75.18	198.02	224.71	187.26	NA	NA		NA
49537	79.08	48.08	932.31	231.71	171.62	NA	NA		NA
49538	99.42	NA	42.96	NA	NA	NA	224.39		NA
49539	372.01	219.79	315.24	443.63	2419.6	NA	NA		NA
49540	NA	NA	NA	1715	NA	NA	NA		NA
49541	416.37	170.75	227.94	NA	5141.7	NA	NA		NA
49542	235.75	477.36	488.22	NA	675.33	NA	NA		NA
49543	350.29	323.18	353.47	NA	3744.2	NA	235.35		NA
49544	293.63	577.02	247.23	238.54	5992.5	NA	NA	F2	581
49545	167.4	282.89	117.84	1463.1	510.75	NA	NA		NA
49546	195.15	128.37	179.3	135.02	263.84	NA	NA		NA
49547	211.23	218.79	NA	131.39	637.56	108.7	NA		NA
49548	233.83	369.84	232.13	242.79	386.73	NA	NA		NA
49551	259.24	172.9	177.93	NA	930.47	NA	175.5		NA
49552	292.9	742.72	442.39	404.37	4505.4	NA	NA		NA
49553	NA	169.65	173.78	197.34	1211.8	NA	NA		NA
49554	112.47	239.03	NA	140.4	297.2	NA	NA		NA
49555	395.92	1196.9	1442.7	2292.5	3947	NA	NA	F1	529
49556	467.63	194.95	210.61	NA	890.32	NA	NA		NA
49557	380.83	901.58	322.54	NA	3552.7	NA	NA		NA
49558	263.81	457.57	277.2	163.1	1325.7	NA	NA	B2	154
49559	1362	NA	210.57	NA	2442	NA	NA		NA
49560	1060.5	452.51	NA	407.65	1594.1	NA	NA		NA
49561	473.63	397.49	706.39	NA	1994.5	NA	NA		NA
49563	323.87	595.66	599.07	NA	973.51	280.44	NA		NA
49564	618.81	187.92	527.31	409.73	496.28	NA	NA		NA
49565	147.35	386.86	130.49	301.56	381.92	NA	NA		NA
49566	329	93	157	615	909	NA	NA		NA
49567	151.97	152.3	220.16	329.22	485.95	NA	NA		NA
49568	231.37	308.95	134.19	211.44	1042.8	NA	NA		NA
49569	105.25	106.86	246.24	424.02	167.11	NA	NA		NA
49571	656.26	733.63	346.22	166.13	644.57	NA	NA		NA
49573	684	492	486	167	1541	NA	NA		NA
49574	3360	762	400	418	5531	NA	NA		NA
49575	392.07	742.7	556.64	NA	344.96	NA	NA		NA
49576	268.29	302.61	434.05	292.64	2127.1	NA	NA		NA
49577	622.73	323.97	363.71	222.09	1339.4	NA	NA		NA
49578	274.82	289.84	390.89	NA	529.12	NA	229.88	Play	255
49583	239.41	321.23	444.72	312.73	857.22	NA	NA		NA
49584	183	192	1198	249	1837	NA	NA		NA
49585	209.87	313.05	223.22	275.69	998.95	NA	NA		NA
49587	287.54	407.65	75.88	989.24	2150.8	NA	111.07	Play	135

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49588	385.03	320.44	240.43	551.4	1404.1	NA	NA		NA
49589	406.85	448.01	285.89	472.95	1465.2	NA	NA		NA
49590	127.29	645.29	214.07	458.16	1889.9	NA	NA		NA
49591	NA	145.01	406.54	NA	1719.2	NA	NA		NA
49592	620.48	NA	NA	NA	2492.8	NA	NA		NA
49594	312.08	537.47	NA	NA	1248.1	NA	NA		NA
49595	445	537	403	767	8383	NA	NA		NA
49596	196.67	515.36	1139.4	551.7	NA	NA	NA		NA
49597	1289.5	393.79	366.56	888.08	455.5	NA	NA	F2	530
49598	487	409	795	1396	1336	NA	NA		NA
49599	362	476	453	NA	747	NA	NA		NA
49601	614.19	196.85	1269.3	837.75	936.7	NA	NA		NA
49602	357.47	755.31	134.93	932.22	2265.5	NA	NA		NA
49603	455.55	171.72	1161.5	NA	447.97	NA	NA		NA
49604	131.29	74.46	155.52	195.68	140.27	NA	NA		NA
49605	1042.2	1352.1	411.63	1827.2	2762.9	NA	NA		NA
49606	592.5	1237.8	448.84	489.74	667.07	NA	NA		NA
49607	40	45	65	86	109	NA	NA		NA
49608	165.38	183.83	NA	NA	1304.5	NA	NA		NA
49610	136.91	218.64	301.84	253.31	935.1	NA	NA		NA
49612	549	937	486	665	2368	NA	NA		NA
49613	NA	124.18	302.15	269.85	311.83	NA	NA		NA
49614	31.9	30.89	28.03	67.12	66.21	NA	NA	Drip	60.2
49615	269.12	295.47	144.86	NA	1593.8	NA	NA		NA
49616	309.69	114.86	499.01	265.32	2925.7	NA	NA		NA
49618	121.65	189.17	186.61	138.34	876.6	NA	NA	B2	123
49619	290.99	383.76	162.31	265.8	974.34	NA	NA	Drip	1130
49620	283.47	92.42	NA	248.95	289.18	NA	NA		NA
49621	159.1	647.84	574.85	174.02	439.2	NA	NA		NA
49622	134.51	205.44	95.71	123.76	88.95	NA	NA		NA
49623	128.6	156.73	146.26	124.52	569.53	NA	NA		NA
49624	199.88	120.88	126.67	849.98	304.8	NA	NA	Drip	565
49625	211.91	336	205.19	140.77	704.97	229	NA	Garden	177
49626	169.23	255.82	96.86	76.33	306.18	NA	NA		NA
49627	73.9	92.42	145.02	64.77	234.91	NA	NA	F1	68.8
49628	122	155	112	204	276	NA	NA	B2	256
49634	160	137	347	366	739	NA	382		NA
49635	90.6	90.44	256.55	160.99	836.72	NA	NA		NA
49637	390.63	345.62	195.23	NA	2547.7	NA	NA	Drip	2680
49638	693.98	151.83	252.8	NA	439.83	NA	NA		NA
49639	198.93	141.66	NA	NA	380.01	NA	NA		NA
49640	266.33	442.53	266.57	102.37	5207	NA	NA		NA
49641	360.43	601.48	148.51	152.76	1068.2	NA	NA		NA
49642	168.49	233.89	322.77	330.83	610.65	NA	NA	F2	249
49643	309.43	532.84	263.48	207.39	626.4	NA	114.78		NA
49644	251.05	253.24	364.13	282.46	6802	NA	NA		NA
49645	721.6	531.86	46.81	112.59	248.83	201.17	NA		NA
49647	115.19	84.25	NA	NA	622.08	NA	NA		NA
49648	88	91	165	199	168	NA	NA		NA
49649	336.57	171.28	288.21	190.26	242.29	57.36	NA	Drip	463

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49651	60	131	104	73	171	76	NA		NA
49652	304.03	306.54	265.16	522.2	1018.7	NA	NA		NA
49653	183	154	518	224	490	NA	NA		NA
49654	218	304	378	NA	758	NA	NA		NA
49656	415.48	567.82	325.76	259.52	1929.5	NA	NA		NA
49657	NA	111.15	82.69	99.6	468.08	NA	NA		NA
49658	220.67	104.83	1096.4	792.18	930.18	NA	NA		NA
49659	460.7	428.53	470.36	126.87	773.5	NA	NA		NA
49660	257.92	202.39	221.01	233.07	12371	NA	NA		NA
49661	121.18	91.18	67.95	87.28	116.72	NA	NA		NA
49662	171.05	251.39	109.39	120.4	92.96	NA	NA		NA
49663	274.22	146.52	62.15	162.81	108.81	NA	NA	F2	286
49665	313	133	169	193	726	NA	NA		NA
49666	NA	231.62	194.43	274.11	196.52	NA	NA		NA
49667	NA	174.52	120.14	NA	286.85	NA	NA		NA
49668	312.45	525.97	NA	NA	380.21	NA	NA		NA
49669	161.05	179.05	159.22	NA	238.25	NA	NA		NA
49670	205.12	56.61	486.02	183.34	1008.7	NA	NA		NA
49671	653.64	71.92	162.27	138.29	613.02	NA	146.09	Play	205
49672	176.93	68.75	187.7	62.95	608.34	NA	33.05	Play	26.1
49674	233	330	623	569	1311	NA	NA		NA
49676	101.27	188.75	145.35	126.38	342.26	NA	NA	F1	94.7
49678	NA	89.1	NA	29.82	31.04	NA	45.86	B2	85.6
49679	168	131	55	83	169	NA	NA		NA
49680	117.77	128.6	92.31	46.35	407.12	NA	NA	Drip	468
49681	188.71	199.69	204.03	498.73	279.15	NA	NA		NA
49682	76	145	293	157	326	NA	NA	B2	174
49683	486.77	382.39	2026.4	184.29	2080.2	243.67	NA	B2	178
49685	702.27	971.35	350.21	389.81	4935.1	218.91	NA		NA
49687	389.86	712.42	1404.3	743.52	2748	NA	NA	Drip	3020
49688	544.28	135.82	330.74	153.63	1133.8	NA	NA		NA
49689	111.76	171.48	NA	238.57	425.57	NA	NA		NA
49690	128.37	87.35	136.12	NA	311.11	NA	NA		NA
49691	340	152	123	83	267	54	NA		NA
49692	127.02	169.36	163.47	NA	310.23	NA	NA		NA
49693	154.48	213.83	107.24	118.08	1404.3	NA	NA		NA
49694	136.97	NA	97.69	133.56	648.07	77.17	NA		NA
49695	407	364	183	NA	395	NA	NA		NA
49697	158.41	164.12	131.18	98.87	318.45	NA	52.84	B2	95.9
49698	87.53	84.92	43.3	110.03	87.41	NA	NA		NA
49699	122.7	51.4	93.6	73.8	173.38	NA	NA		NA
49701	175.62	211.39	222.17	169.33	8059.8	NA	NA	B1	214
49702	500.35	626.16	225.69	NA	4297.1	NA	NA		NA
49703	411.92	86.32	294.17	171.85	47.5	NA	NA		NA
49704	125	138	364	178	1675	NA	448	Play	514
49705	495.48	1456.3	147.64	164.47	3996.8	NA	NA		NA
49706	723.86	1067.8	366.82	1645.8	6384.4	1005.6	NA	B1	363
49707	419.04	544.95	847.54	488.39	1682.7	11.9	NA		NA
49708	144.69	79.88	137.3	79.62	598.78	90.16	NA		NA
49709	194.45	235.04	305.2	382.08	1431	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49711	457.97	480.45	238.15	2110.6	6121.4	NA	NA	B2	3460
49713	73.56	130.36	168.98	74.27	327.39	NA	NA		NA
49714	197.92	68.96	82.03	110.74	143.51	NA	NA		NA
49716	86.11	72.89	53.73	68.55	151.47	NA	NA	B1	34.4
49717	139	94	429	194	586	NA	NA	B2	238
49718	829.54	191.44	87.26	759.5	1567.5	NA	NA		NA
49722	119.07	70.3	114.46	102.25	241.46	67.08	NA		NA
49723	160.46	132.6	166.23	270.64	1111.4	NA	163.95		NA
49724	98.03	120.63	144.44	128.93	325.98	163.3	NA	Garden	310
49725	149.79	324.52	133.04	264.69	251.6	NA	NA	F1	178
49726	117.72	164.92	173.53	274.7	79.38	NA	NA	B1	191
49727	91.74	84.52	113.26	93.99	186.54	NA	NA	F2	139
49728	64	74	73	124	224	NA	NA		NA
49729	116.65	266.57	157.12	385.08	496.84	NA	NA		NA
49730	140.23	164.83	205.99	508.1	1217.9	NA	NA		NA
49731	139.1	117.24	484.5	564.9	767.87	NA	755.01	Play	1180
49732	218	118	372	827	1469	NA	NA		NA
49733	112.7	150.94	344.56	90.94	785.13	NA	NA	Drip	990
49734	118	153	904	191	530	NA	121		NA
49735	228.55	5619.6	1070.5	1361.7	925.48	NA	NA		NA
49736	80	112	266	103	210	NA	NA	B2	88.5
49737	100.75	67.95	57.69	61.99	88.79	NA	NA		NA
49738	52	62	42	72	138	51	NA		NA
49739	50	54	42	83	119	NA	NA	F1	41.2
49741	437.45	716.07	430.67	238.84	581.52	NA	NA		NA
49742	216	392	348	184	1326	NA	380		NA
49743	519.88	168.72	99.71	106.92	723	NA	NA		NA
49744	245	135	357	429	1071	136	NA	B2	476
49745	95.75	115.12	289.53	475.91	8481.1	NA	NA	Drip	7750
49746	246.34	207.01	NA	NA	NA	NA	NA		NA
49747	679.17	264.12	392.84	246.66	816.14	NA	NA		NA
49749	324.88	326.27	220.44	231.92	564.53	47.46	NA		NA
49752	233	108	231	154	213	121	NA		NA
49753	118.75	236.1	262.6	95.87	180.43	116.96	NA		NA
49755	78	162	116	98	205	NA	NA		NA
49757	573	152	184	126	412	NA	NA		NA
49759	101.65	38.44	192.01	399.08	83.51	NA	NA	B2	409
49760	232.29	379.93	285.6	212.88	589.36	NA	NA	F2	530
49761	166.53	NA	162.55	150.17	1239	184.16	NA		NA
49762	108	84	489	69	103	NA	NA		NA
49763	134.76	146.72	113.64	298.47	895.08	NA	69.54		NA
49764	245	118	218	455	763	NA	NA		NA
49765	143.44	149.24	294.44	299.96	1287.6	NA	NA	Drip	3380
49766	137.77	113.29	55.37	65.04	69.06	NA	NA		NA
49767	141	351	483	429	984	NA	NA		NA
49768	152	175	420	NA	91	NA	NA		NA
49769	191.18	108.63	178.7	552.23	399.38	NA	NA		NA
49773	2419.5	4972.3	671.86	211.44	1880.8	214.89	NA		NA
49774	65.64	122.42	170.99	477.55	328.92	NA	294.19	Play	330
49776	716.22	256.99	1312.7	470.58	1020.9	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49777	146	357	201	163	1271	NA	NA		NA
49778	98.63	169.62	339.39	240.72	346.89	NA	NA		NA
49779	244	167	176	207	1355	NA	NA		NA
49781	44.12	136.31	214.4	275.79	416.08	NA	190.13	Play	468
49782	67.93	75.97	83.35	94.79	NA	33.86	NA		NA
49783	140.27	104.14	173.91	174.51	210.47	228.79	NA	B1	193
49784	275.97	258.19	86.25	259.92	523.03	NA	NA		NA
49785	306	310	157	346	351	52	90		NA
49786	29.04	35.39	31.2	62.5	465.61	NA	NA		NA
49787	480.12	NA	145.7	438.01	1304.7	NA	NA		NA
49788	175.29	204.97	118.6	222.82	538.87	NA	NA		NA
49789	432.02	1255.3	304.6	392.43	1555.2	NA	NA		NA
49790	247	115.5	97.82	366.95	799.82	NA	NA		NA
49791	105.44	143.48	98.89	111.85	424.24	NA	NA		NA
49793	54.04	133.06	423.23	90.42	442.3	NA	143.08	Play	135
49796	199.22	150.27	85.03	106.94	1144.9	NA	265.83		NA
49797	101.97	428.88	214.42	138.47	771.98	NA	NA		NA
49798	1924.8	388.73	225.59	206.68	61.39	NA	122.25	B2	356
49799	141.91	105.18	188.08	208.3	73.58	NA	NA		NA
49800	90	73	133	NA	1324	90	NA		NA
49801	190.4	190.5	100.59	251.22	161.36	NA	NA		NA
49802	144.39	374.66	700.57	2952.4	1799.9	NA	NA		NA
49803	110	NA	169	176	1524	NA	NA		NA
49804	301.54	NA	311.03	513.46	1772.1	NA	NA		NA
49805	173.38	370.26	NA	146.13	1105.9	NA	185.45		NA
49806	309	616	333	253	562	NA	NA		NA
49807	626	564	393	378	54219	NA	NA		NA
49808	1099	1573	1212	530	1246	NA	NA		NA
49811	21	209	NA	63	50	NA	NA		NA
49812	90.85	77.7	NA	85.26	107.98	NA	NA	F1	95.2
49813	129.87	298.04	213.9	342.79	883.44	NA	NA		NA
49814	289.68	385.67	707.11	203.28	719.22	NA	151.39		NA
49815	108.86	81.53	86.12	64.63	66.93	NA	78.05		NA
49816	193.91	75.14	267.7	101.66	1198	NA	NA		NA
49817	59.94	152.16	81.57	67.14	318.46	NA	NA		NA
49818	347.22	NA	422.9	322.39	878.51	NA	NA		NA
49819	150.2	NA	142.19	211.99	937.22	NA	NA	F1	348
49820	165.07	NA	273.7	290.72	616.51	NA	NA		NA
49822	86.53	78.37	90.48	120.08	157.35	NA	NA		NA
49823	272	278	119	103	174	NA	NA		NA
49825	89.41	NA	118.65	148.49	169.44	NA	NA		NA
49826	250.78	128.29	76.95	193.8	415.57	170.23	NA		NA
49827	135.27	83.75	146.1	131.21	80.39	NA	NA		NA
49828	250	167	106	NA	186	NA	NA		NA
49832	149.63	NA	166.37	231.22	485.43	NA	NA		NA
49833	71.1	58.55	97.97	78.26	221.69	NA	NA	B1	107
49834	347.31	419.29	284.04	260.39	3303.9	NA	NA		NA
49835	79.31	108.72	173.6	97.04	120.2	NA	NA		NA
49836	53.22	93.3	81.62	147.11	94.97	NA	NA		NA
49837	178.13	319.32	105.56	NA	250.34	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49838	127.46	119.06	1282.2	135.84	112.29	NA	NA		NA
49839	131.21	78.99	NA	216.77	274.7	NA	NA		NA
49841	771.62	290.72	331.07	251.82	676.1	NA	NA		NA
49843	167.25	154.52	235.28	527.77	1956.7	NA	NA		NA
49844	81	235	122	203	505	NA	NA		NA
49846	193.44	130.64	127.26	129.22	640.01	NA	NA	F2	145
49848	170	326	473	125	1398	NA	NA		NA
49849	523.62	250.31	187.4	387.67	393.26	NA	NA		NA
49850	489.27	200.34	868.65	365.98	531.05	NA	NA		NA
49851	69	70	82	176	NA	NA	NA		NA
49852	164.68	163.86	240.76	266.44	47.18	1352.5	NA	Garden	1290
49853	159.36	93.59	97.47	434.89	180.98	NA	92.71	F1	142
49854	178.11	142.5	199.16	165.72	1117.5	NA	NA		NA
49855	407.46	222.65	345.27	NA	666.97	235.49	NA	B1	388
49857	131.91	98.33	167.34	166.64	384.65	NA	NA		NA
49858	59.37	160.56	NA	NA	NA	NA	NA		NA
49859	218	316	186	NA	371	NA	NA		NA
49860	290	182	184	234	852	NA	NA		NA
49861	249.02	254.54	206.25	89.36	664.42	NA	NA		NA
49862	133.57	125.02	234.57	308.1	86.63	NA	NA		NA
49863	341.3	89.48	354.37	402.46	881.38	139.71	NA	F1	353
49864	403.34	254.03	901.1	138.43	828.1	NA	NA		NA
49865	448.67	NA	366.16	NA	NA	NA	NA		NA
49867	149.11	184.72	186.97	1308.1	1919.3	530.93	NA	Garden	679
49868	315.42	209.34	79.92	175.68	600.35	NA	NA		NA
49870	295.56	144.32	174.15	200.36	254.75	NA	NA		NA
49872	107.06	97.85	143.79	271.94	265.34	NA	NA		NA
49874	213.94	171.16	565	211.1	1329.8	NA	NA		NA
49876	120.47	150.12	NA	NA	122.07	NA	NA		NA
49877	384.08	151.95	391.25	284.88	590.69	NA	169.1		NA
49878	209.59	190.73	234.06	79.84	1776.2	NA	NA	B2	265
49881	149.2	177.13	329.43	282.74	1264.1	NA	NA		NA
49883	354.7	228.12	587.74	282.51	2098	NA	NA		NA
49884	318.88	226.41	963.32	147.93	932.8	NA	NA	F2	573
49885	156	104	161	135	363	NA	NA		NA
49886	156.95	262.14	137.42	286.22	2708	NA	NA		NA
49887	1084.7	1198.1	206.81	152.03	2105.3	NA	NA		NA
49888	180.85	118.38	77.85	97.2	669.56	NA	NA		NA
49889	301.07	148.22	156.14	122.65	1582	NA	NA		NA
49890	1472.7	386.42	245.7	173.82	544.28	NA	NA	F2	418
49891	147	100	137	73	215	NA	NA		NA
49892	119.33	217.8	98.39	139.7	1110.8	NA	59.25	B2	148
49893	81.3	162.07	97.26	76.4	268.67	NA	89.09	Drip	288
49894	99.56	NA	276.83	302.45	394.12	NA	NA		NA
49895	391.14	345.22	199.44	345.95	1800.3	NA	NA		NA
49897	204.15	275.98	198.86	183.6	250.68	247.28	NA		NA
49898	180.66	212.13	148	251.75	534.07	NA	NA		NA
49899	97.65	44.4	70.35	44.58	152.19	NA	NA		NA
49901	127	154	176	89	1026	NA	NA		NA
49902	30.05	87.11	54.59	58.29	185.34	NA	NA	B1	67.5

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49905	45	40	116	241	NA	NA	NA		NA
49906	136.29	136.09	244.6	403.89	2245.4	NA	NA		NA
49907	66.13	78.5	68.42	105.86	112.68	NA	NA	B1	66.7
49908	408.3	190.87	332.97	181.03	62.74	NA	NA		NA
49909	189.49	389.66	496.66	198.82	772.61	NA	NA		NA
49910	126.16	204.04	177.82	245.41	1033.1	NA	NA		NA
49911	86.41	88.85	83.74	84.17	493.52	NA	NA	F2	87.9
49912	NA	110.24	149.85	114.32	927.61	NA	NA		NA
49913	184.76	208.28	213.9	206	1424	NA	NA	B2	218
49914	192.34	115.01	211.86	NA	1019.5	NA	NA		NA
49915	83.73	32.22	130.06	336.61	410.17	NA	NA		NA
49916	174.79	68.72	129.73	74.61	1210	NA	37.12		NA
49917	129.86	84.68	202.44	100.05	110.72	NA	NA		NA
49918	57.7	51.36	65.22	56.09	48.71	NA	NA	F2	80.8
49920	363.53	354.41	117.85	NA	336.11	NA	109.11		NA
49921	142.99	88.16	163	239.13	204.63	NA	NA		NA
49922	280.67	164.94	77.56	99.55	606.03	NA	NA	B2	116
49923	83.38	177.46	282.06	NA	770.11	NA	NA		NA
49924	131.01	41.88	47.81	398.23	296.85	NA	NA		NA
49925	90.51	NA	268.65	77.77	3703.1	NA	NA		NA
49926	68.11	214.19	166.58	117.51	378.11	NA	NA		NA
49927	128.58	98.8	116.62	197.78	443.39	NA	NA		NA
49928	181.81	178.32	301.48	178.81	NA	NA	NA		NA
49929	76.52	95.75	55.26	164.54	110.78	NA	NA	B1	46.5
49930	104.66	350.13	205.78	131.77	448.23	NA	NA		NA
49931	353.44	514.9	380.87	360.74	1667.2	287.26	NA	F1	505
49932	203.61	96.6	NA	NA	522.76	NA	NA		NA
49933	107	52	61	75	NA	NA	NA		NA
49934	NA	203.73	NA	519.53	1443.4	NA	NA	Drip	2570
49935	79.65	118.36	329.98	340.25	827.62	NA	NA		NA
49936	60.29	74	53.87	66.91	410.58	NA	NA	F2	93.6
49937	182.8	101.57	NA	121.45	940.37	368.75	84.8		NA
49938	238.52	274.32	NA	68.66	427.34	NA	NA		NA
49939	227.77	210.37	72.75	193.06	361.82	NA	129.59		NA
49940	236.17	348.32	356.23	217.85	1089	NA	NA		NA
49941	84	85	156	75	182	NA	NA	F1	87
49943	73.84	156.02	520.38	223.21	393.25	NA	92.06	B2	281
49944	244.84	133.84	124.74	175.79	520.46	78.49	106.37	Drip	765
49945	64.14	57.06	69.35	104.86	83.28	NA	NA		NA
49946	86	101	135	107	110	117	NA		NA
49947	96.36	97.08	141.66	135.98	781.9	NA	NA		NA
49948	879	1391	210	285	974	NA	NA		NA
49950	536.28	248.1	724.65	151.81	617.45	NA	NA		NA
49952	178.14	581.76	351.63	658.15	684.53	NA	NA	Drip	1080
49953	156.88	67.35	93.24	70.19	65.16	NA	NA	B1	87.1
49954	33.32	57.35	112.62	106.09	51.06	NA	NA		NA
49955	109.09	486.52	798.26	NA	1742.9	NA	NA		NA
49956	161.55	192.44	NA	353.94	1568.4	NA	NA	F2	213
49958	154.29	156.6	135.5	178.07	898.56	NA	NA	B2	196
49959	209.47	240.05	98.97	210.95	717.01	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

49960	134.56	124.06	68.41	70.44	240.54	NA	NA		NA
49961	253.46	57.65	183.23	174.72	119.46	NA	NA	F2	60.6
49962	171	208	264	86	891	NA	NA		NA
49963	126.76	132.06	84.88	133.41	757.57	NA	NA		NA
49964	417.63	281.96	268.53	393.22	507.19	NA	NA		NA
49965	71.57	135.12	NA	93.95	255.49	277.26	NA		NA
49966	203	154.59	247.03	288.93	659.96	NA	NA		NA
49967	277.27	205.07	836.12	441.41	310.37	NA	NA		NA
49968	352.71	201.18	275.72	NA	715.08	NA	NA		NA
49969	83.67	124.96	78.56	NA	2183	NA	NA		NA
49970	126	85	142	160	751	NA	NA		NA
49971	234.84	158.2	248.02	180.43	378.18	304.79	NA	B2	190
49972	57.83	56.44	191.65	106.81	99.67	NA	NA		NA
49973	390.14	324.49	29.01	259.04	318.27	NA	NA		NA
49974	95.79	NA	174.84	56.53	105.61	NA	NA	B1	196
49975	312.47	473.07	274.51	119.84	3000.3	NA	152.19		NA
49976	177.4	206.47	NA	140.36	432.47	NA	NA		NA
49978	75.14	109.62	475.68	16.2	19.3	NA	NA	Drip	15.9
49979	389.77	449.13	217.88	710.86	318.98	NA	NA		NA
49981	529.03	550.23	127.46	92.24	954.93	NA	NA		NA
49982	NA	144.89	176.48	145.39	491.94	NA	NA		NA
49983	33.19	72.13	50.86	60.97	125.85	NA	55.68		NA
49984	47.37	45.26	66.75	68.17	365.02	37.92	NA		NA
49985	479.14	664.08	156.24	273.92	388.71	NA	NA		NA
49986	NA	246.47	947.73	538.66	313.53	NA	NA	F2	332
49988	376.95	241.01	1001.9	554.64	812.7	NA	NA		NA
49989	514.2	NA	136.54	NA	2170.9	73.48	154.95		NA
49990	118.3	95.3	NA	185.75	235.75	NA	NA		NA
49991	83.25	78.66	151.54	62.4	41	NA	NA		NA
49992	275.75	393.58	130.93	104.9	144.43	NA	NA		NA
49993	106.92	133.43	193.03	151.19	698.2	NA	NA		NA
49994	360	224	172	146	936	NA	NA	B2	159
49995	102	113	249	210	113	NA	NA	B1	235
49996	211.73	189.74	176.78	159.11	43.52	NA	NA		NA
50000	60	109	70	103	53	NA	NA		NA
50001	74	74	81	72	38	NA	NA		NA
50002	59	177	156	114	212	NA	NA		NA
50003	72	110	79	159	80	NA	NA		NA
50004	55	65	79	108	51	NA	NA		NA
50005	62	81	101	142	94	NA	NA		NA
50006	38	48	131	100	55	NA	NA		NA
50008	40	59	61	60	30	NA	NA		NA
50009	58	166	27	29	138	NA	NA		NA
50010	48.58	67.93	66.07	64.56	74.12	NA	NA		NA
50012	163	143	112	786	84	NA	NA		NA
50013	65	122	150	100	80	NA	NA		NA
50014	306	76	62	177	45	NA	NA		NA
50015	108	72	145	129	93	NA	NA	Drip	126
50016	100	60	82	92	70	NA	NA		NA
50017	522	113	183	166	153	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50018	120	140	118	118	149	NA	NA		NA
50019	127	110	346	123	101	NA	NA		NA
50020	79	80	126	180	60	NA	NA		NA
50021	112	84	143	119	86	NA	NA		NA
50022	75	88	149	194	104	NA	NA		NA
50023	87	147	184	202	100	NA	NA		NA
50024	77	72	164	252	62	NA	NA	F2	85.7
50025	82	39	42	131	76	NA	NA		NA
50026	87	65	205	111	99	NA	NA		NA
50027	48	88	130	104	70	NA	NA		NA
50028	78	83	NA	56	119	NA	NA		NA
50029	140	80	89	NA	62	NA	NA		NA
50030	70	68	200	NA	91	NA	NA		NA
50033	42	142	150	145	42	NA	NA		NA
50034	73	63	63	88	36	NA	NA		NA
50035	147.78	93.08	203.54	71.87	NA	NA	NA		NA
50036	944.78	498.96	500.67	457.01	NA	NA	NA		NA
50037	62.29	88.61	68.34	97.53	NA	NA	NA		NA
50038	166.24	470.98	394.89	148.57	NA	NA	NA		NA
50039	257.36	170.68	140.28	186.88	NA	NA	NA		NA
50040	129.57	260.73	173.91	260.8	NA	NA	NA		NA
50041	53	49	68	81	65	NA	NA		NA
50042	34	48	34	54	35	NA	NA		NA
50043	46	36	87	95	46	NA	NA		NA
50044	47	50	43	47	41	NA	NA		NA
50045	45.89	35.06	101.4	95.2	41.39	NA	NA		NA
50046	42	35	22	32	22	NA	NA	Drip	43.1
50047	67.32	58.47	108.39	123.83	36.67	NA	NA		NA
50048	33	64	79	60	63	NA	NA		NA
50049	22	29	34	38	28	NA	NA	B1	41.5
50050	27	54	56	65	77	NA	NA		NA
50051	30	47	37	65	34	NA	NA		NA
50052	34	39	58	68	47	NA	NA		NA
50053	46	52	74	72	66	NA	NA		NA
50054	31	45	54	44	31	NA	NA		NA
50055	22	39	41	89	42	NA	NA		NA
50056	55	55	86	97	75	NA	NA		NA
50057	41	49	67	63	51	NA	NA		NA
50058	33	46	84	53	39	NA	NA		NA
50059	30	41	56	52	25	NA	NA		NA
50060	29	40	57	48	44	NA	NA		NA
50061	32	27	71	104	110	NA	NA		NA
50062	54	91	164	95	39	NA	NA		NA
50063	36	50	110	57	46	NA	NA		NA
50064	30	65	73	NA	40	NA	NA		NA
50065	37	26	34	32	33	NA	NA		NA
50066	31	33	36	40	ND	NA	NA		NA
50067	34	37	84	92	59	NA	NA		NA
50068	20	31	75	58	59	NA	NA		NA
50069	90	57	102	138	119	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50071	50	36	61	68	41	NA	NA		NA
50072	24	ND	48	41	36	NA	NA		NA
50073	28	24	36	38	ND	NA	NA	Drip	17.4
50074	41	66	208	195	56	NA	NA		NA
50075	56.27	40.82	118.55	169.12	102.69	NA	NA		NA
50076	104	140	62	41	90	NA	NA		NA
50077	125	103	ND	59	94	NA	NA		NA
50078	168	149	26	92	83	NA	NA		NA
50079	124	144	44	42	74	NA	NA	Drip	54800
50080	32	30	191	76	43	NA	NA	F2	38.6
50081	54	50	58	55	73	NA	NA		NA
50082	51	30	49	ND	ND	NA	NA		NA
50083	ND	50	87	103	39	NA	NA		NA
50084	126.28	104.48	42.71	43.92	57.19	NA	NA	Drip	65.4
50085	49.67	42.42	38.95	66.5	23.26	NA	NA		NA
50086	36	32	31	66	57	NA	NA		NA
50087	24	30	76	143	44	NA	NA		NA
50088	47	31	52	65	50	NA	NA		NA
50089	56	58	41	54	30	NA	NA		NA
50090	54	71	40	61	ND	NA	NA		NA
50092	41	25	42	42	250	NA	NA	F2	23.4
50093	61	40	58	43	42	NA	NA		NA
50094	40	48	48	77	47	NA	NA		NA
50095	58	199	61	74	71	NA	NA		NA
50096	52	31	230	35	63	NA	NA		NA
50097	67.49	42.59	252.65	229.07	25.02	NA	NA		NA
50098	39	51	76	127	174	NA	NA		NA
50099	61	48	182	232	108	NA	NA		NA
50100	42	37	157	175	128	NA	NA		NA
50101	32	50	45	35	42	NA	NA	Drip	36.7
50102	64.2	131.38	226.17	156.68	95.08	NA	NA		NA
50103	251.22	270.97	56.2	49.82	147.82	NA	NA		NA
50104	129.4	237.6	77.03	57.26	84.74	NA	NA		NA
50105	170	215	45	54	56	NA	NA	B1	56.5
50106	91	112	125	124	110	NA	NA	Drip	100
50107	101	73	45	66	78	NA	NA	F2	71
50108	106.2	89.9	91.32	73.52	62.16	NA	NA	Drip	49
50109	118.28	117.38	66.83	62.77	133.61	NA	NA		NA
50110	80	61	46	48	108	NA	NA		NA
50111	43	ND	595	247	114	NA	NA		NA
50112	35.79	26.54	91.09	63.89	56.41	NA	NA		NA
50113	41.94	37.56	107.26	137.13	69.95	NA	NA		NA
50114	50.05	50.13	176.45	142.79	179.43	NA	NA		NA
50115	NA	NA	71.63	51.23	37.73	NA	NA		NA
50116	NA	NA	51.3	49.08	44.73	NA	NA		NA
50117	50	31	38	86	23	NA	NA		NA
50118	173.19	76.88	92.81	75.54	89.24	NA	NA	Drip	228
50119	38.8	48.33	39.31	37.06	35.73	NA	NA		NA
50120	42.14	32.12	126.88	161.97	68.67	NA	NA	B1	143
50121	529.97	253.73	63.39	135.25	214.09	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50122	59.13	57.48	129.77	128.01	69.83	NA	NA		NA
50123	149	147	47	111	107	NA	NA		NA
50124	65.14	80.92	44.45	61.06	78.61	NA	NA	Drip	80.5
50125	66.99	69.88	69.98	54.91	43.25	NA	NA		NA
50126	63.9	53.33	60.22	59.35	57.85	NA	NA		NA
50127	173.1	284.72	92.08	87.26	236.52	NA	NA		NA
50128	204.08	167.18	61.95	87.88	75.73	NA	NA		NA
50129	262.33	219.64	103.38	151.1	286.71	NA	NA		NA
50130	262.22	205.75	97.18	107.81	205.27	NA	NA		NA
50131	156.84	114.4	299.86	144.2	220.9	NA	NA		NA
50132	155.6	164.73	203.03	110.61	201.33	NA	NA		NA
50133	166.87	172.76	150.46	103.77	144.32	NA	NA		NA
50135	117.14	149.63	38	85.77	99.79	NA	NA		NA
50136	142.98	112.11	56.56	90.66	115.64	NA	NA		NA
50137	90.67	74.65	66.2	35.77	39.26	NA	NA	F2	71.9
50138	84.08	99.65	72.18	60.13	58.01	NA	NA		NA
50139	86.17	94.44	38.16	59.38	79.79	NA	NA	B1	23.1
50140	83.61	84.09	76.43	133.42	133.35	NA	NA	F1	82.6
50141	77	59	76	51	58	NA	NA	B1	69.6
50142	97.36	127.55	67.74	39.83	50.19	NA	NA		NA
50143	312.53	126.69	40.36	63.78	105.92	NA	NA		NA
50144	100.99	130.56	47.89	69.43	77.21	NA	NA	B2	50.4
50145	61.58	39.69	58.03	36.25	55.35	NA	NA		NA
50146	36.79	25.94	77.95	60.25	55.83	NA	NA	B1	57.3
50148	48	47.61	87.1	111.23	70.84	NA	NA		NA
50149	46.51	78.35	40.18	50.81	57.67	NA	NA		NA
50150	78.07	60.97	49.72	42.13	46.65	NA	NA	Drip	44.4
50151	53.64	75.29	50.99	49.9	52.63	NA	NA		NA
50152	55.92	59.74	88.58	93.94	75.02	NA	NA		NA
50153	57.21	88.55	102.38	24.61	109.41	NA	NA		NA
50154	124.37	131.64	53.68	54.81	57.15	NA	NA		NA
50155	28.06	22.56	50.24	47.67	117	NA	NA	Drip	184
50156	43.09	32.42	44.06	33.12	123.27	NA	NA	Drip	88.2
50157	47.51	156.15	183.61	107.09	53.59	NA	NA		NA
50158	41.03	68.35	75.67	71.91	63.59	NA	NA	B2	63.9
50159	37.3	31.79	42.98	65.88	98.63	NA	NA	Drip	112
50160	96.42	37.84	77.85	81.39	79.58	NA	NA		NA
50161	49.76	59.12	97.91	59.55	172.02	NA	NA		NA
50162	38.38	51.28	89.68	46.7	170.49	NA	NA		NA
50163	30.06	44.8	415.81	41.69	28.54	NA	NA		NA
50164	55.33	89.94	63.27	60.57	57.37	NA	NA		NA
50165	83.74	94.7	51.05	75.43	139.96	NA	NA		NA
50166	80.17	47.19	85.96	97.22	100.92	NA	NA		NA
50167	89.55	110.65	77.12	50.55	82.25	NA	NA		NA
50168	74.08	116.37	43.2	101.99	51.58	NA	NA		NA
50169	71.65	43.66	65.5	52.74	29.26	NA	NA		NA
50170	59.58	27.14	86.4	77.2	55.64	NA	NA		NA
50171	47.77	60.42	128.89	46.11	40.58	NA	NA		NA
50172	176.8	88.56	59.8	40.08	76.24	NA	NA		NA
50173	76.4	85.32	55.22	64.56	66.48	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50174	96.25	96.84	66.89	48.18	238.08	NA	NA		NA
50175	79.06	112.02	49.62	65.06	112.89	NA	NA		NA
50176	100.67	118.11	98.56	88.12	93.31	NA	NA		NA
50177	40.17	37.56	81.05	68	22.62	NA	NA		NA
50178	51.91	32.2	39.68	190.03	66.6	NA	NA	Drip	148
50179	94.93	67.85	36.45	18.76	118.87	NA	NA	Drip	157
50180	83.35	53.51	87.43	137.93	62.95	NA	NA		NA
50181	29.11	23.47	74.41	34.69	106.97	NA	NA		NA
50182	65.71	59.09	48.67	30.76	65.47	NA	NA		NA
50183	105.74	87.96	30.3	49.08	33.12	NA	NA		NA
50184	129.88	92.08	21.43	23.39	85.99	NA	NA		NA
50185	38.07	66.06	47.88	38.63	88.56	NA	NA	B1	50.2
50186	30.71	25.18	39.75	18.98	100.69	NA	NA		NA
50187	70.25	74.37	34.75	38.88	194.63	NA	NA	Drip	247
50188	87.86	59.97	38.68	40.24	81.76	NA	NA		NA
50189	61.55	87.97	47.06	50.65	206.33	NA	NA		NA
50190	62.4	57.15	23.05	25.64	109.31	NA	NA		NA
50191	41.67	45.52	46.97	44.88	NA	NA	NA	F1	47.5
50192	54.91	50.55	49.78	48.97	NA	NA	NA	B1	40.8
50193	96.36	54.61	52.75	33.68	125.54	NA	NA	B2	31.3
50194	54.66	69.52	74.45	119.76	57.03	NA	NA		NA
50195	71.59	72.07	45.24	100.31	41.57	NA	NA		NA
50196	45.8	28.66	30.51	25.35	58.69	NA	NA		NA
50197	47.63	75.98	49.17	42.2	148.8	NA	NA		NA
50198	61.48	51.04	40.31	32.17	106.74	NA	NA		NA
50199	61.69	68.66	63.72	101.79	104.68	NA	NA		NA
50200	33.07	42.94	47.52	87.15	25.17	NA	NA		NA
50201	57.3	84.43	90.11	56.11	175.43	NA	NA		NA
50202	33.62	33.58	40.14	87.32	164.49	NA	NA		NA
50203	61.5	71.88	61.06	81.37	33.29	NA	NA	Drip	30.8
50204	71.98	61.49	46.49	84.76	70.48	NA	NA		NA
50205	86.12	52.09	36.93	32.22	184.26	NA	NA	Drip	140
50206	68.81	74.08	36.97	36.74	41.18	NA	NA		NA
50207	56.03	50.23	58.06	196.15	68.36	NA	NA		NA
50208	34.62	65.95	46.67	35.78	77.49	NA	NA		NA
50209	44.96	59.1	30.53	91.5	94.32	NA	NA		NA
50210	189.56	97.55	34.2	55.98	64.9	NA	NA		NA
50211	57.42	96.52	59	55.16	56.17	NA	NA		NA
50212	90.75	54.92	62.55	74.3	135.07	NA	NA	Drip	127
50213	79.21	79.56	27.25	24.37	100.87	NA	NA		NA
50214	74.91	55.09	47.03	30.87	169.34	NA	NA	F1	78.5
50215	204.7	72.59	51	34.68	129.2	NA	NA		NA
50216	176.31	115.67	35.62	30.88	162.83	NA	NA		NA
50217	69.99	55.88	76.84	22.55	36.93	NA	NA		NA
50218	45.67	84.86	52.89	43.15	66.14	NA	NA		NA
50219	48.1	45.26	42.83	47.76	66.97	NA	NA		NA
50220	37.89	47.53	47.73	49.89	60.3	NA	NA		NA
50221	58.29	46.87	34.09	46.68	63.27	NA	NA		NA
50222	52.64	73.59	45.99	62.1	49.72	NA	NA		NA
50223	39.04	71.74	33.03	53.67	75.43	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50224	55.19	62.31	48.27	49.66	45.83	NA	NA		NA
50225	61.76	66.45	43.38	51.81	89.61	NA	NA		NA
50226	95.36	67.31	59.52	45.43	96.86	NA	NA		NA
50227	43.9	33.5	43.9	33.62	83.36	NA	NA		NA
50228	68.67	89.5	51.05	59.64	49.96	NA	NA		NA
50229	61.71	72.43	65.71	45.41	115.77	NA	NA		NA
50230	36.6	70.81	52	57.92	76.53	NA	NA		NA
50231	86.57	48.76	52.63	53.33	56.63	NA	NA		NA
50232	43.65	63.89	39.2	39.6	103.49	NA	NA		NA
50233	47.34	80.85	72.61	61.71	86.99	NA	NA		NA
50234	26.42	51.78	61.97	55.07	70.02	NA	NA	Drip	54.8
50235	56.04	55.95	48.8	67.32	112.12	NA	NA		NA
50236	45.97	80.22	52.36	48.53	67.82	NA	NA		NA
50237	44.28	116.14	44.29	31.61	68.88	NA	NA		NA
50238	65.89	76.42	53.03	58.42	89.16	NA	NA		NA
50239	89.85	105.39	36.32	37.77	154.89	NA	NA		NA
50240	104.82	54.49	38.94	53.48	28.56	NA	NA		NA
50241	140.38	59.04	33.61	54.2	74.84	NA	NA		NA
50242	41.05	64.82	48.12	52.53	141.58	NA	NA		NA
50243	97.45	82.24	74.9	92.29	48.54	NA	NA	F1	81.4
50244	51.61	63.58	30.59	69.66	108.16	NA	NA	B1	43.7
50245	64.2	74.29	43.18	46.21	463.16	NA	NA		NA
50246	67.87	69.5	77.41	72.78	70.82	NA	NA	F2	67.2
50247	50.74	42.06	55.31	79.88	94.47	NA	NA		NA
50248	57.14	50.96	33.87	50.88	94.32	NA	NA		NA
50249	72.49	71.8	81.88	85.93	77.91	NA	NA	B1	140
50250	64.16	49.85	62.4	44.98	92.33	NA	NA		NA
50251	86.12	102.66	44.55	70.46	100.78	NA	NA		NA
50252	295.33	147.57	219.16	164.5	1842.5	NA	NA		NA
50253	217.2	164.25	207.67	232.88	1248.1	NA	NA		NA
50254	306.94	166.18	292.03	237.09	1036.5	NA	NA		NA
50255	248.08	319.7	153.87	269.8	1017.2	NA	NA		NA
50256	239.66	251	222.68	240.39	1241.6	NA	NA		NA
50257	350.63	357.35	NA	NA	941.96	NA	NA		NA
50258	227.4	252.05	NA	NA	443.36	NA	NA		NA
50259	232.7	218.96	171.87	364.75	650.41	NA	NA		NA
50260	267.17	176.22	NA	513.07	540.7	NA	NA		NA
50261	222.46	249.24	NA	NA	474.5	NA	NA		NA
50262	56.47	53.31	58.87	63.56	66.89	NA	NA		NA
50263	50.44	58.49	47.59	74.8	67.12	NA	NA		NA
50264	52.73	69.18	41.87	55.28	568.36	NA	NA		NA
50265	48.18	53.87	72.4	59.38	63.18	NA	NA		NA
50266	47.36	55.23	44.77	45.41	42.64	NA	NA		NA
50267	72.7	54.92	77.52	79.43	134.4	NA	NA		NA
50268	50.74	44.43	38.58	40.17	85.34	NA	NA		NA
50269	42.56	79.99	40.12	38.7	177.77	NA	NA		NA
50270	49.45	40.08	67.51	67.28	44.02	NA	NA		NA
50271	38.33	60.2	46.06	42.52	103.63	NA	NA		NA
50272	26.37	38.2	NA	62.32	NA	NA	NA		NA
50273	66.12	63.92	59.82	46.24	93.94	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50274	57.29	24.11	77.84	57.78	58.38	NA	NA		NA
50275	54.92	62.74	48.68	54.42	45.42	NA	NA		NA
50276	84.5	64.37	65.01	63.01	110.3	NA	NA	B1	59.8
50277	34.84	50.38	37.22	43.17	56.89	NA	NA		NA
50278	60.77	40.53	38.09	39.94	87.01	NA	NA	Drip	87.7
50279	110.45	82.72	57	45.05	334.38	NA	NA		NA
50280	71.56	53.52	56.14	40.22	91.94	NA	NA		NA
50281	45.67	60.91	47.66	46.61	124.74	NA	NA		NA
50282	61.41	68.3	33.33	56.03	65.6	NA	NA		NA
50283	45.07	65.67	51.59	42.99	74.66	NA	NA		NA
50284	69.07	68.4	40.62	66.84	137.76	NA	NA	F2	78.8
50285	91.13	129.85	35.65	63.6	118.56	NA	NA		NA
50286	45.67	55.15	64.42	37.57	539.4	NA	NA	F1	49
50287	64.92	52.27	53.01	65.24	75.97	NA	NA		NA
50288	56.76	58.79	71.95	42.34	60.55	NA	NA		NA
50289	48.67	68.83	79.9	58.85	58.95	NA	NA		NA
50290	273.69	86.88	37.3	40.7	62.84	NA	NA		NA
50291	80.83	58	76.04	104.47	81.06	NA	NA		NA
50292	67.27	37.53	56.42	44.39	77.09	NA	NA	F1	46.4
50293	156.46	131.88	42.29	52.55	177.41	NA	NA	F2	99.7
50294	110.92	59.4	75.45	65.08	233.46	NA	NA	B2	55.6
50295	77.68	56.07	51.82	48.88	69.87	NA	NA		NA
50296	62.9	69.81	76.49	71.85	92.17	NA	NA		NA
50297	84.29	53.12	66.43	48.83	98.16	NA	NA		NA
50298	69.75	68.46	67.24	42.46	97.66	NA	NA		NA
50299	90.13	111.69	74	49.76	131.12	NA	NA	F2	93
50300	48.18	108.68	59.49	52.39	98.06	NA	NA	B2	46.1
50301	NA	47.36	94.66	83.9	97.71	NA	NA		NA
50302	77.77	111.19	95.6	69	70.33	NA	NA	Drip	62.6
50303	50.7	58.52	83.38	59.58	NA	NA	NA		NA
50304	61.73	80.8	50.76	68.99	89.46	NA	NA		NA
50305	65.42	73.19	122.33	90.17	166.01	NA	NA		NA
50306	70.13	48.31	36.3	44.57	34.59	NA	NA		NA
50307	70.47	62.4	33.83	34.67	269.48	NA	NA		NA
50308	66.18	68.5	67.77	67.11	282.3	NA	NA		NA
50309	68.54	85.54	55.96	72.68	120.83	NA	NA		NA
50310	57.08	96.3	86.9	62.9	478.46	NA	NA		NA
50311	82.65	50.94	75	52.63	102.89	NA	NA		NA
50312	40.53	102.53	85.53	43.88	40.99	NA	NA		NA
50313	57.21	50.27	47.36	36.57	135.24	NA	NA	B1	39.5
50314	49.19	53.05	68.42	84.22	40.78	NA	NA		NA
50315	69.72	68.81	53.5	48.6	65.64	NA	NA		NA
50316	46.6	62.28	33.32	47.76	48.52	NA	NA		NA
50317	35.99	62.89	60.91	56.8	27.23	NA	NA		NA
50318	100.79	64.2	54.67	62.44	82	NA	NA		NA
50319	56.1	51.21	57.69	56.73	110.99	NA	NA		NA
50320	42.93	60.01	62.14	37.49	42.6	NA	NA		NA
50321	60.16	76.41	80.61	53.71	81.24	NA	NA		NA
50322	42	45.99	28.65	37.2	79.87	NA	NA		NA
50323	45.38	40.62	58.51	53.42	86.34	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50324	55.47	37.65	44.85	63.47	160.32	NA	NA		NA
50325	75.38	49.03	48.12	47.13	73.37	NA	NA	B1	44.9
50326	82.72	95.36	47.4	45.35	150.33	NA	NA	F1	93.3
50327	50.32	56.08	56.71	55.34	129.73	NA	NA		NA
50328	63.23	52.99	43.13	38.74	194.83	NA	NA		NA
50329	86.74	80.81	58.22	47.46	161.4	NA	NA	Drip	239
50330	60.14	47.55	51.63	44.41	49.37	NA	NA		NA
50331	68.1	59.56	43.08	55.56	209.02	NA	NA		NA
50332	58.99	58.95	52.54	44.38	105.52	NA	NA		NA
50333	44.18	30.41	61.65	39.65	371.41	NA	NA		NA
50334	40.75	62.43	45.38	41.12	106.56	NA	NA		NA
50335	62.43	69.36	50.31	41.74	89.35	NA	NA	F2	66.1
50336	55.02	72.46	49.32	51.32	61.83	NA	NA		NA
50337	73.67	110.97	78.01	55.44	57.56	NA	NA		NA
50338	69.54	45.84	52.19	68.05	42.66	NA	NA		NA
50339	113.3	113.3	73.85	56.39	105.02	NA	NA		NA
50340	73.17	62.42	50.16	69.38	112.82	NA	NA		NA
50341	84.16	118.45	103.24	82.08	92.87	NA	NA		NA
50342	127.53	132.76	91.02	105.54	158.16	NA	NA		NA
50343	102.65	95.86	111.21	69.07	50.57	NA	NA		NA
50344	109.86	117.6	69.76	57.5	82.45	NA	NA		NA
50345	72.03	116.41	58.78	85.03	367.19	NA	NA		NA
50346	142.5	112.88	99.26	81.79	118.61	NA	NA		NA
50347	65.51	88.45	59.47	76.33	90.34	NA	NA		NA
50348	119.91	95.93	86.34	64.57	144.79	NA	NA		NA
50349	74.15	79.37	79.22	76.91	71.07	NA	NA		NA
50350	95.44	187.64	72.15	157.95	59.29	NA	NA		NA
50351	90.74	69.62	80.99	50.67	85.28	NA	NA		NA
50352	77.68	206.25	50.52	81.58	93.81	NA	NA		NA
50353	93.59	111.22	32.37	62.9	115.87	NA	NA		NA
50354	56.98	60.02	50.09	52.18	39.69	NA	NA		NA
50355	178.16	113.06	233.19	108.53	NA	NA	NA		NA
50356	233.64	187.09	60.31	100.64	96.08	NA	NA	F1	168
50357	97.12	90.77	93.02	87.81	134.24	NA	NA	Drip	126
50358	40.82	35.83	49.97	58.71	43.01	NA	NA		NA
50359	92.86	71.39	65.91	51.65	66.47	NA	NA	F1	71.4
50360	71.22	94.05	52.03	60.31	534.19	NA	NA	F2	80.1
50361	98	76.2	74.57	90.98	260.15	NA	NA	B2	78
50362	103.44	85.77	51.2	70.15	151.33	NA	NA	B1	58.6
50363	149.77	138.08	59.71	62.5	113.62	NA	NA	Drip	89.7
50364	97.35	111.19	59.97	87.63	143.78	NA	NA		NA
50365	42	44.73	37.98	45.06	39.5	NA	NA		NA
50366	77.35	71.45	70.66	67.73	57.26	NA	NA		NA
50367	97.35	106.8	92.05	56.12	95.43	NA	NA		NA
50368	133.28	134.37	71.07	56.6	190.46	NA	NA		NA
50369	65.66	143.86	57.76	66.35	46.74	NA	NA		NA
50370	72.52	61.62	84.4	73.72	107.66	NA	NA		NA
50371	142.79	127.66	60.9	73.12	165.6	NA	NA		NA
50372	83.34	78.63	60.08	72.08	81.93	NA	NA		NA
50373	90.76	68.53	58.21	62.52	82.42	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50374	43.95	56.75	73.68	41.78	44.96	NA	NA		NA
50375	79.73	76.45	70.9	57.46	117.51	NA	NA	B2	47.3
50376	96.49	113.41	55.24	53.65	86.73	NA	NA	F2	124
50377	84.99	93.64	77.32	66.97	140.16	NA	NA		NA
50378	157.39	364.35	76.53	64.24	122.15	NA	NA		NA
50379	128.12	80.45	58.73	89.05	124.26	NA	NA		NA
50380	181.31	105.12	94.7	66.34	89.63	NA	NA		NA
50381	105.53	121.78	62.7	61.81	102.24	NA	NA		NA
50382	111.83	99.4	100.6	76.67	102.39	NA	NA	Drip	89.7
50383	144.82	230.28	63.7	86.22	122.18	NA	NA		NA
50384	362.42	208.73	48.86	36.32	122.76	NA	NA		NA
50385	40	40.31	55.02	53.97	73.48	NA	NA		NA
50386	63.51	45.45	65.85	51.29	54.63	NA	NA		NA
50387	53.62	69.71	34	55.41	52.35	NA	NA		NA
50388	50.51	56.17	71.73	59.48	74.15	NA	NA		NA
50389	87.86	45.23	56.05	63.94	55.22	NA	NA		NA
50390	455.7	236.11	70.75	73.88	86.26	NA	NA		NA
50391	188.05	183.17	114.34	72.39	91.02	NA	NA		NA
50392	149.71	79.91	55.72	69.74	105.3	NA	NA	Drip	83.1
50393	259.5	210.21	117.39	74.2	97.45	NA	NA		NA
50394	100.71	132.85	76.7	145.56	132.57	NA	NA		NA
50395	122.68	93.52	91.79	71.79	120.01	NA	NA	B1	76.3
50396	78.85	110.88	93.28	72.67	171.01	NA	NA		NA
50397	221.78	184.01	69.4	62.81	130.7	NA	NA		NA
50398	197.18	161.03	59.57	85.72	82.08	NA	NA		NA
50399	121.41	167.08	271.31	77.9	122.79	NA	NA		NA
50400	89.02	71	68.93	67.56	98.23	NA	NA	B1	59.5
50401	167.44	137.69	93.64	611.93	NA	NA	NA		NA
50402	86.24	78.53	78.92	88.93	93.84	NA	NA		NA
50403	87.5	73.85	144.58	158.69	145.31	NA	NA		NA
50404	95.15	82.55	72.45	88.92	124.16	NA	NA	B1	76.6
50405	NA	113.68	181.93	134.65	53.12	NA	NA		NA
50406	78.42	88.44	79.29	53.84	100.18	NA	NA		NA
50407	100.07	96.42	61.03	62.41	78.86	NA	NA		NA
50408	90.66	102.47	75.25	105.58	47.42	NA	NA		NA
50409	103.61	114.25	85.64	51.44	91.29	NA	NA		NA
50410	98.97	88.74	66.61	68.77	88.16	NA	NA	F2	115
50411	36.68	85.35	53.83	56.95	128.81	NA	NA		NA
50412	112.71	101.28	55.59	71.08	55.04	NA	NA		NA
50413	63.99	80.04	122.17	96.93	89.63	NA	NA		NA
50414	80.06	94.74	54.07	50.4	81.66	NA	NA		NA
50415	64.9	67.99	111.86	96.85	103.68	NA	NA		NA
50416	121.84	87.5	101.85	103.01	97.8	NA	NA		NA
50417	78.84	71.55	89.83	67.31	95.13	NA	NA	F1	97.7
50418	94.32	81.91	107.69	188.2	69.47	NA	NA		NA
50419	91.96	117.5	51.05	61.08	68.09	NA	NA		NA
50420	103.3	74	35.66	67.05	93.27	NA	NA		NA
50421	71.67	85.91	66.39	34.93	129.54	NA	NA		NA
50422	NA	97.49	54.42	55.89	106.69	NA	NA		NA
50423	NA	86.44	NA	76.17	91.08	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50424	148.7	99.48	56.82	56.97	45.8	NA	NA	B2	62.4
50425	NA	NA	98.25	87.35	76.13	NA	NA		NA
50426	78.97	58.13	80.72	83.84	120.61	NA	NA	B2	91.2
50427	101.39	85.11	92.68	96.04	99.22	NA	NA		NA
50428	124.47	123.45	102.53	79.47	153.92	NA	NA		NA
50429	52.76	NA	59.15	45.86	98.93	NA	NA		NA
50430	157.43	79.59	65.04	98.2	86.01	NA	NA	Drip	88.6
50431	114.51	100.07	88.97	91.29	93.38	NA	NA		NA
50432	67.88	138.42	126.53	73.76	126.71	NA	NA		NA
50433	93.93	NA	85.17	97	88	NA	NA	Drip	76.8
50434	91.31	58.42	42.74	70.01	53.99	NA	NA	B1	54.6
50435	99.73	149.28	85.9	67.43	71.57	NA	NA	Drip	82.9
50436	NA	86.45	95.16	109.9	67.34	NA	NA		NA
50437	94.51	NA	71.48	71.37	80.81	NA	NA		NA
50438	NA	83.22	74.42	101.04	133.55	NA	NA	B1	76
50439	253.38	632.49	468.3	377.33	NA	NA	NA		NA
50440	364.74	512.77	241.91	513.35	NA	NA	NA		NA
50441	56.37	162.49	120.29	161.63	NA	NA	151.15		NA
50442	203.17	183.74	234.18	381.87	NA	NA	NA		NA
50443	474.73	356.01	NA	NA	797.72	NA	NA		NA
50446	608.91	682.16	737.36	NA	1532.7	NA	NA	F1	451
50447	156.92	180.66	185.63	202.34	NA	186.64	NA	Garden	158
50448	221.53	129.2	NA	252.67	177.93	294.76	196.71		NA
50449	90.41	146.98	102.22	35.78	49.83	NA	77.52		NA
50450	52.1	69.58	114.68	31.17	96.2	NA	NA	Drip	84.6
50451	144.87	101.48	77.15	84.75	57.52	NA	NA		NA
50452	86.72	67.37	81.28	89.9	79.92	NA	NA		NA
50453	108.35	79.99	238.17	86.55	88.63	NA	NA	F2	94.3
50454	71.36	86.45	103.93	116.74	37.55	NA	NA		NA
50455	112.3	138.42	133.62	64.92	73	NA	NA		NA
50456	153.79	94.68	105.63	77.97	68.83	NA	NA		NA
50457	92.05	355.84	56.04	143.11	62.96	NA	NA		NA
50458	222.87	72.14	70.15	73.21	124.4	NA	NA		NA
50459	83.39	93.43	104.59	141.65	60.53	NA	NA		NA
50460	79.75	67.83	48.02	74.34	46.12	NA	NA		NA
50461	90.84	74.16	115.39	54.09	53.8	NA	NA		NA
50462	71.02	71.44	55.06	68.77	51.78	NA	NA		NA
50463	49.27	55.85	94.54	68.73	59.29	NA	NA		NA
50464	63.37	62.8	49.89	62.88	51.01	NA	NA		NA
50465	59.29	76.05	48.99	81.65	49.14	NA	NA		NA
50466	101.63	75.66	78.55	53.28	35.36	NA	NA		NA
50467	85.1	65.78	155.28	85.08	58.04	NA	56.22	Drip	28.5
50468	92.5	59.4	101.71	98.96	53.95	NA	33.27		NA
50469	71.09	95.92	73.37	43.61	40.39	NA	NA		NA
50470	66.38	46.87	47.17	59.06	62	NA	47.93		NA
50471	130.97	121.2	324.61	279.74	3851.6	NA	NA		NA
50472	79.14	44.31	36.99	60.69	NA	NA	NA		NA
50473	73.28	70.67	42.61	48.44	NA	NA	NA		NA
50474	45.62	63.62	32.38	51.34	NA	NA	NA		NA
50475	176.44	98.04	49.36	51.37	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50476	232.88	70.12	246.65	NA	159.21	NA	NA		NA
50477	51.56	NA	NA	45.35	NA	NA	20.98		NA
50479	23.16	26.07	23.63	31.3	NA	NA	NA	F2	31.1
50480	147.01	222.03	43.03	131.15	1405.3	NA	48.64		NA
50481	250.48	202.95	238.61	222.56	NA	NA	NA		NA
50482	388.7	190.86	240.72	240.94	NA	NA	NA		NA
50483	294.73	329.17	NA	NA	NA	NA	NA		NA
50484	48.17	55.41	38.98	26.15	NA	NA	NA	F1	48.9
50485	122.28	91.01	71.06	38.47	71.86	NA	NA	B1	71.5
50486	199.96	153.94	NA	263.99	376.58	NA	NA		NA
50489	567.48	1286.3	383.32	165.99	3319.1	NA	NA		NA
50490	695.74	857.97	123.75	838.46	556.35	NA	NA		NA
50492	34.38	51.77	27.74	40.43	26.32	NA	NA		NA
50493	50.83	45.74	59	46	41	NA	NA		NA
50494	115.88	106.23	NA	NA	55.87	NA	NA		NA
50499	134.16	134.16	79.88	76.4	19.85	NA	NA		NA
50500	135.54	133.11	51.57	51.67	239.02	NA	53.46		NA
50502	233.93	217.49	324.36	185.6	504.26	NA	NA		NA
50503	NA	759.36	NA	892.65	1958.1	NA	NA		NA
50504	30.97	49.47	33.85	48.8	41.03	NA	NA		NA
50507	99.57	364.57	133.54	244.12	1750.8	NA	NA		NA
50508	80.53	60.5	141.9	61.66	321.1	55.64	NA		NA
50509	52.39	71.19	62.25	NA	50.05	NA	51.68		NA
50510	181.65	116.65	89.83	77.74	72.48	NA	NA		NA
50511	NA	NA	NA	324.54	NA	300.17	NA		NA
50513	226.1	183.59	25.29	26.73	5130.7	NA	NA		NA
50514	482.23	54.03	54.36	53.96	NA	24.88	76.43		NA
50515	NA	NA	903.52	NA	NA	NA	NA		NA
50518	534.69	NA	424.91	123.37	617.58	NA	NA		NA
50519	87.77	104.98	41.53	61.96	114.27	NA	NA		NA
50520	709.08	724.17	NA	902.75	2942.2	NA	NA		NA
50521	480.31	1549.5	NA	NA	2517.5	NA	NA		NA
50522	1026.9	160.26	NA	NA	872.97	NA	NA		NA
50523	NA	NA	404.28	NA	2231.8	NA	NA		NA
50524	1013.3	308.15	1364.6	NA	2279.8	NA	NA		NA
50525	458.59	414.04	4594.2	NA	76.43	NA	NA		NA
50526	378.83	1271	1161.2	461.76	1005.2	NA	NA		NA
50527	336.87	311.07	616.78	393.64	995.09	NA	258.52		NA
50528	270.67	NA	188.18	168.19	71.12	NA	NA	B2	185
50529	303.03	278.58	524.13	NA	261.29	NA	NA		NA
50530	231.82	287.48	340.25	NA	918.13	NA	NA		NA
50531	500.46	418.75	235.64	NA	1515.4	NA	NA		NA
50532	NA	261.89	NA	541.26	352.32	NA	NA		NA
50533	240.36	304.81	126.95	175.07	355.44	NA	NA		NA
50534	201.25	169.07	124.97	303.37	252.29	NA	NA	Drip	255
50535	NA	311.21	NA	NA	NA	NA	NA		NA
50536	220.76	437.15	470.86	152.15	352.38	NA	NA	F2	553
50537	366.22	335.22	361.22	159.83	NA	NA	NA	F1	441
50538	75.15	60.93	193.27	132.54	176.06	108.99	NA		NA
50539	323.94	511.36	457.4	390.31	546.3	968.19	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50540	268.11	225.02	670.89	NA	923.65	NA	NA		NA
50541	258.27	246.86	516.39	NA	907.84	NA	NA		NA
50542	428.54	177.25	954.42	440.76	1577.2	NA	NA		NA
50543	31.45	80.16	39.68	47.74	10.76	NA	NA	F1	32.3
50544	39.32	57.68	22.61	32.7	38.34	NA	NA		NA
50545	51.87	40.77	32.53	33.52	103.17	NA	NA		NA
50546	35.3	75.21	55.41	40.41	69.7	31.96	NA	Garden	31.2
50547	122.32	107.45	183.83	130.99	449.13	NA	NA	B1	198
50548	246.18	169.63	100.37	228.11	NA	NA	NA		NA
50549	NA	128.33	170.64	58.06	803.45	79.89	NA		NA
50550	308.92	516.94	267.15	142.7	329.55	NA	NA		NA
50551	64.01	124.56	79.97	84.45	206.73	NA	NA		NA
50552	273.92	273.54	84.77	35.04	1377	NA	NA		NA
50553	250.96	322.7	875.71	NA	1163.3	NA	NA		NA
50554	124.57	275.86	589.99	424.42	475.4	NA	NA		NA
50556	1444.9	603.49	1476.2	533.37	886.27	NA	NA		NA
50558	170.23	362.47	509.13	190.52	2236.7	NA	NA		NA
50560	26.18	35.71	27.9	25.11	27.25	NA	NA		NA
50561	618.17	637.32	211.8	1081.1	NA	NA	NA		NA
50562	647.92	641.96	600.58	NA	534.5	NA	NA		NA
50563	NA	NA	438.02	2354.9	707.63	419.6	NA		NA
50564	22.51	14.89	19.39	12.28	30.09	NA	NA		NA
50565	67.1	73.11	77.86	74.72	NA	NA	NA		NA
50566	72.27	66.08	68.96	64.88	NA	NA	NA		NA
50567	81.72	74.41	18.82	48.25	NA	NA	NA		NA
50568	404.49	NA	585.6	NA	1090.4	NA	NA		NA
50569	50.53	30.32	30.02	27.24	81.06	NA	NA		NA
50570	68.74	22.86	43.27	47.42	49.65	26.56	NA		NA
50572	448.41	492.82	223.48	338.29	481.41	NA	NA		NA
50573	471.47	800.08	1415.8	873.8	2644.8	NA	NA		NA
50574	70.2	53.2	105.34	68.49	39.26	NA	NA	B1	109
50575	43.64	39.94	22.97	103.82	38.91	NA	NA		NA
50576	1013	1081.6	468.83	NA	932.79	NA	NA		NA
50577	412.63	179.42	459.32	341.8	1007.2	NA	NA		NA
50578	170.13	1586.2	417.03	376.5	1470.7	NA	NA	F2	1220
50579	380.54	642.47	566.16	423.28	361.26	NA	NA	F1	830
50580	518.64	410.87	NA	587.94	1229.5	NA	NA		NA
50581	46.11	37.4	36.53	34.17	41.27	NA	NA		NA
50582	94.04	73.88	150.83	220.41	1093.2	NA	NA	B1	125
50583	38.52	72.27	100.25	119.7	340.42	NA	NA		NA
50584	772.93	NA	138.36	141.13	174.54	NA	NA		NA
50585	324.64	496.9	406.06	878.99	1204.7	NA	NA		NA
50586	266.6	397.25	1205.5	606.38	946.45	NA	NA		NA
50587	19.62	19.82	65.12	22.57	33.1	NA	43.43		NA
50588	22.39	30.32	35.11	32.47	33.82	NA	NA		NA
50589	631.09	479.21	NA	NA	650.68	NA	NA		NA
50590	461.51	551.3	207.96	125.77	NA	NA	NA		NA
50591	36.56	60.24	NA	NA	95.72	NA	NA		NA
50592	156.62	68.64	NA	NA	113.83	NA	NA		NA
50596	133.56	438.45	409.56	161.7	600.62	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50597	161.49	191.85	364.64	237.34	231.51	NA	NA		NA
50599	85.71	134.17	91.06	253.64	53.78	NA	NA		NA
50600	137.89	138.21	176.39	259.63	195.41	NA	NA	B1	216
50601	122.07	75.65	475.84	347	166.2	NA	NA		NA
50602	465	290.41	564	702	28.27	NA	NA		NA
50603	125.14	92.86	89.54	172.3	93.86	NA	NA		NA
50604	126.98	90.59	185.37	190.99	174.61	NA	NA		NA
50605	188.96	174.17	107.9	219.26	242.73	NA	NA	Drip	227
50606	54.06	75.66	158.57	169.01	42.61	NA	NA		NA
50607	44.03	37.06	28.99	22.19	23.38	NA	NA		NA
50608	39.47	35.17	122.73	147.45	52.34	NA	NA		NA
50609	25.68	26.98	115.3	168.42	23.78	NA	NA	F2	31.4
50610	125.67	38.28	190.62	512.76	47.08	NA	NA		NA
50611	52.1	39.78	51.26	42.34	56.05	NA	NA		NA
50612	112.24	59.53	130.42	88.13	NA	NA	NA		NA
50613	18.46	29.34	31.99	24.32	28.69	NA	NA	F2	23.5
50614	84.31	369.95	477.47	170.12	981.67	NA	NA		NA
50615	315.55	567.41	231.08	1721.2	243.77	NA	NA		NA
50616	9824.3	243.17	971.75	400.73	11397	NA	NA		NA
50617	175.68	470.38	398.65	451.29	NA	NA	NA		NA
50618	102.75	144.79	69.04	116.58	NA	NA	NA		NA
50619	140.55	60.71	102.33	65.08	81.21	NA	NA		NA
50620	206.87	90.82	318.51	137.88	64.65	NA	NA	B2	123
50621	407.3	212.47	69.6	NA	113.12	NA	NA	F1	179
50623	324.97	NA	NA	481.65	NA	NA	NA		NA
50624	NA	758.78	376.84	NA	395.54	NA	NA	F2	473
50626	160.07	204.45	NA	243.29	148.6	NA	NA		NA
50627	207.92	256.2	172.4	NA	381.21	NA	NA		NA
50628	162.3	248.31	221.56	312.18	922.95	NA	NA		NA
50629	789.96	185.56	731.65	998.13	5736.9	NA	NA		NA
50630	208.43	163.1	562.83	NA	444.24	NA	NA		NA
50631	290.15	358.57	204.33	280.99	554.77	NA	NA		NA
50632	177.16	76.27	386.49	690.88	1097.9	NA	288.78		NA
50633	103.29	174.08	212.78	196.19	85.03	NA	NA		NA
50634	184.97	126.86	190.36	151.36	162.37	NA	NA		NA
50635	132.11	276.45	145.05	298.08	716.16	NA	NA		NA
50637	812.46	850.75	NA	NA	2893	NA	NA		NA
50638	NA	NA	48.26	28.35	NA	NA	NA		NA
50640	207.55	111.07	75.09	92.47	136.7	NA	21.46	B2	72
50641	89.27	108.46	92.43	67.38	133.25	NA	NA		NA
50642	NA	NA	59.35	69.27	NA	NA	NA		NA
50643	NA	NA	NA	NA	NA	NA	58.56		NA
50644	41.64	34.11	32.71	34.74	NA	NA	NA		NA
50645	92.85	111.13	NA	162.68	675.58	NA	NA		NA
50646	669.7	227.26	184.05	553.02	NA	NA	NA		NA
50647	NA	62.55	60.54	71.51	111.11	NA	NA	B2	80.4
50648	958.05	NA	NA	NA	NA	NA	NA		NA
50649	32.96	28	33.55	35.6	43.8	NA	NA		NA
50650	57.48	82.35	59.64	203.57	NA	NA	NA		NA
50651	399.08	745.14	274.99	NA	1165.1	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

50652	NA	NA	280.27	361.64	2133.6	NA	NA		NA
50674	394.87	536.44	NA	NA	1169.7	NA	NA		NA
50676	81.08	71.08	306.74	NA	879.13	93.3	NA		NA
51004	259	255	348	597	427	NA	NA		NA
51005	337	156	157	247	934	NA	NA		NA
51006	148.85	122.1	71.29	55.22	30.81	NA	56.26		NA
51008	477	235	244	392	1407	NA	NA		NA
51011	434	344	883	240	1710	160	NA	B1	1060
51012	93.33	82.27	177.75	146.27	1478	NA	NA	Drip	1940
51013	763.7	185.21	223.84	409.64	1208.5	NA	NA		NA
51014	80.9	460.48	63.09	70.5	102.45	NA	NA		NA
51015	726	445	382	504	714	NA	NA		NA
51016	215.73	596.75	1115.2	283.09	50.58	NA	NA		NA
51017	148.87	125.64	390.53	323.54	127.13	NA	NA		NA
51018	482	278	67	32	116	NA	NA		NA
51019	98.93	114.57	56.37	67.69	102.55	NA	NA		NA
51020	213	255	342	486	254	NA	NA		NA
51022	101.82	71.31	227.28	256.72	923.42	NA	NA		NA
51024	94.15	111.87	100.38	375.77	160.29	NA	NA		NA
51025	68.63	71.96	212.9	245.54	1123.4	NA	NA		NA
51026	137.22	97.01	197.86	79.94	79.63	NA	NA		NA
51027	94.62	126.49	188.4	261.33	1190.7	NA	NA		NA
51028	118	246	217	165	296	NA	NA		NA
51029	97.61	158.07	136.26	135.29	236.54	NA	NA	B1	138
51030	210.21	222.49	137.45	98.63	80.57	NA	NA		NA
51031	368	180	235	173	1276	NA	NA		NA
51033	410.47	510.65	465.7	218.19	932.6	NA	NA		NA
51034	67.22	57.96	81.97	192.97	163.74	NA	NA	F2	74.2
51035	101.32	80.14	135.3	131.2	415.19	NA	NA		NA
51036	196.69	95.11	125.86	363.3	152.12	NA	NA		NA
51037	55.97	77.9	93.75	175.97	390.87	NA	NA	F1	65.7
51038	34.92	73.11	111.68	107.32	323.12	NA	NA		NA
51039	120.81	61.31	133.95	156.47	218.93	NA	NA		NA
51040	67.6	81.52	99.46	432.44	287.02	NA	126.6		NA
51041	79.62	63.54	89.59	143.69	192.82	NA	NA	B1	93.2
51043	100.52	49.97	25.55	78.69	625.63	NA	NA		NA
51045	230.53	92.18	489.2	207.33	2070	NA	NA		NA
51046	78.01	61.91	35.56	72.63	42.88	NA	NA	B2	74.9
51047	152.61	137.08	313.61	NA	263.34	NA	NA	F2	151
51048	66.31	69.48	128.85	251.91	192.89	NA	NA		NA
51049	176.62	152.13	NA	168.02	640.63	NA	NA		NA
51050	137.18	73.35	NA	107.56	376.91	NA	NA		NA
51052	58.32	266.96	105.62	406.07	44.67	NA	NA	F1	66.1
51053	195.55	106.01	230.75	139.1	119.37	NA	NA		NA
51054	135	153	85	86	164	NA	NA		NA
51056	96.48	217.06	54.94	80.46	99.93	NA	NA		NA
51057	396.59	267.14	106.56	120.77	215.18	NA	NA		NA
51058	19.72	194.13	340.63	152.2	2700.2	NA	NA	B1	300
51059	76.88	84.35	39.28	32.79	90.27	NA	NA		NA
51060	68.06	101.1	1048.8	192.36	360.93	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51061	176.99	196.77	70.35	412.77	45.69	NA	NA		NA
51062	188.04	113.93	23.02	59.63	331.44	NA	NA		NA
51064	148	149	152	NA	256	188	52	Play	27.6
51065	134.11	95.6	145.92	165.22	324.51	NA	NA	B2	189
51066	74.78	99.24	129.54	231.32	112.24	NA	NA		NA
51067	111.99	130.58	152.01	114.06	804.62	NA	NA		NA
51068	226	201	113	NA	856	NA	NA		NA
51069	139.71	67.09	79.08	166.48	5658	NA	NA		NA
51070	311.9	172.85	228.96	124.33	402.34	NA	NA		NA
51071	164	164	327	432	489	NA	NA		NA
51072	81.44	63.19	123.58	104.3	46.07	NA	85.41		NA
51073	105.52	127.47	263.84	194.46	471.19	NA	471.57	Drip	726
51074	107.18	121	157.09	147.58	271.42	NA	NA		NA
51075	111.98	73.68	79.36	513.45	1342.3	NA	112.06		NA
51076	29.54	157.02	215.6	175.53	579.08	NA	NA		NA
51077	46.78	67.32	66.15	63.49	90.43	NA	107.36		NA
51078	59.97	66.95	85.89	151.84	261.58	NA	NA		NA
51079	121.24	76.46	324.1	80.42	654.62	NA	NA	B2	99.3
51080	101	335	104	60	245	NA	NA		NA
51082	96	70	301	350	978	NA	NA	F1	107
51083	91.47	117.47	181.26	369.75	595.79	NA	NA		NA
51084	41.81	35.24	48.63	23.75	74.94	NA	NA		NA
51085	127	67	NA	97	63	45	NA		NA
51086	80.73	84.93	376.01	235.27	375.77	NA	NA		NA
51087	128	68	94	74	NA	NA	NA		NA
51088	82.93	94.61	148.2	543.33	714.35	NA	NA		NA
51089	80	167	85	91	582	NA	NA	B1	100
51090	165.29	147.41	203.79	119.7	1085.4	NA	220.74		NA
51091	142	161	83	249	1683	NA	NA		NA
51092	202	41	76	48	52	NA	NA		NA
51093	58.87	73.28	102.62	76.17	133.48	NA	NA	B2	95.4
51094	248.68	57.19	67.02	74.57	1427	NA	NA		NA
51095	109.68	68.96	96.42	85.1	331.73	NA	52.76		NA
51096	1208.4	76.77	71.44	88.14	287.16	NA	NA	F2	89.4
51097	106.17	69.18	370.44	153.78	757.15	NA	NA		NA
51098	95.03	121.33	218.3	69.36	2447.4	NA	NA		NA
51099	252.14	76.51	59.37	153.86	884.38	NA	NA		NA
51100	87.88	126.78	105.8	44.42	180.98	NA	NA		NA
51101	89.11	245.95	105.81	173.02	313.26	NA	NA	F1	105
51102	94.39	29.43	121.69	164.33	153.85	NA	NA	B1	165
51103	81.75	90.77	88.84	117.14	5235.3	139.8	NA		NA
51104	111.76	193.12	176.59	103.66	293.77	NA	NA		NA
51105	187.93	286.6	94.36	306.4	1179	NA	NA		NA
51106	118.26	77.07	78.02	86.05	777.02	NA	NA	Drip	696
51107	112.21	116.38	76.48	88.64	820.37	NA	NA		NA
51108	44.28	101.65	129.76	450.76	1916.9	NA	NA		NA
51109	111.13	65.65	154.62	110.99	430.41	NA	NA		NA
51110	98.45	257.95	46.68	267.78	404.21	NA	NA		NA
51111	166	152	86	734	1294	NA	NA		NA
51113	44.98	59.26	31.26	62.68	206.63	NA	NA	F1	48.8

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51114	59.97	98.37	235.05	141.6	470.11	NA	NA		NA
51115	47.02	103.4	82.34	101.7	161.43	NA	NA		NA
51116	76.8	57.54	NA	197.03	678.74	NA	NA	F1	82.4
51117	87.26	NA	163.04	674.94	128.91	NA	NA		NA
51118	214	107	71	252	152	NA	NA		NA
51119	112	212	83	68	628	NA	NA		NA
51120	60.06	58.01	109.47	144.78	327.36	NA	NA	F2	56.8
51121	59.04	49.42	131.37	41.35	500.11	NA	65.57		NA
51122	164	130	NA	234	307	NA	NA		NA
51123	74.07	61.2	42.34	86.89	308.59	NA	NA	F2	67.5
51124	132.63	112.98	NA	116.27	3824.8	NA	NA		NA
51125	55.45	75.15	136.36	103.41	185.51	NA	NA		NA
51126	106	137	231	74	402	NA	NA	F2	156
51127	84.79	102.53	68.82	62.39	164.38	NA	84.16	F2	116
51128	94.89	103.7	839.22	399.63	370.25	NA	NA		NA
51129	163.37	127.55	39.99	71.48	768.89	NA	NA	Drip	1280
51130	63.39	52.75	63.21	126.42	167.82	NA	NA		NA
51131	32.27	86.48	22.62	26.19	149.65	NA	14.07		NA
51132	65.29	77.68	59.62	120.27	400.29	NA	122.95	F1	75.9
51133	77	119	149	82	341	NA	NA		NA
51134	89	105	112	59	215	NA	NA		NA
51135	60.96	177.59	73.73	37.04	84.22	NA	NA		NA
51136	142.45	190.26	571.12	93.27	1045.8	NA	114.21		NA
51138	115.04	130.9	125.2	302.8	308.18	NA	NA		NA
51139	234.47	152.61	151.14	143.45	33.68	NA	NA		NA
51141	69.65	46.27	87.08	53.88	226.51	NA	NA		NA
51142	50.44	119.88	76.84	90.74	244.64	NA	NA		NA
51143	172.55	247.4	140.03	99.47	119.92	NA	NA	B1	156
51144	77.04	107.03	55.18	47.54	1264.9	NA	NA		NA
51145	204.16	193.78	77.32	124.58	5538.4	NA	NA		NA
51146	79.6	NA	57.63	55.11	27.48	NA	NA		NA
51147	87.95	95.46	75.53	65.93	27.59	NA	NA		NA
51148	98.18	107.78	64.61	54.25	260.99	NA	NA		NA
51149	90.74	78.32	46.09	49.13	114.76	NA	NA		NA
51150	83	67	98	71	1029	NA	50		NA
51151	62.92	134.77	NA	142.28	51.64	42.84	NA		NA
51153	577.21	344.86	86.65	126.73	1151.6	NA	NA		NA
51155	77.45	108.91	73.15	103.06	146.58	NA	NA	B2	79.7
51156	51.45	62.21	44.05	55.15	99.78	NA	NA		NA
51157	92.79	629.59	64.39	28.04	429.62	NA	NA		NA
51158	137.94	114.58	185.78	137.05	1128.2	NA	NA	F2	131
51159	32.26	55.29	413.8	75.34	206.8	NA	80.37		NA
51160	79.08	105.59	148.44	325.09	1081.5	NA	NA	B2	323
51161	420.25	328.23	271.33	205.76	621.92	NA	NA		NA
51162	347.6	80.82	128.78	90.22	405.38	NA	NA	F2	79
51163	110.67	250.81	437.57	597.32	434.21	NA	NA		NA
51164	NA	39.63	49.98	69.54	365.86	NA	NA		NA
51165	75.51	125.93	96.72	NA	178.09	NA	NA		NA
51166	289	111	79	61	292	46	NA		NA
51167	1704.5	232.79	347.13	136.61	1389.2	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51168	71.82	62	73.08	105.88	41.24	NA	NA		NA
51169	102.88	83.54	264.83	138.17	505.17	NA	156.61		NA
51170	164.83	181.32	85.64	95.13	880.8	NA	NA		NA
51172	74.72	76.76	86.82	113.68	539.9	NA	NA		NA
51173	84.49	128.92	NA	176.02	126.14	NA	121.35		NA
51174	110	71	47	50	1307	60	NA		NA
51175	206.41	130.25	93.34	348.43	300.28	NA	NA		NA
51176	90.5	106.21	120.71	74.38	115.81	NA	NA		NA
51178	114.08	59.6	55.28	44.26	32.51	NA	50.51		NA
51179	80.77	186.35	81.85	106.08	56.23	NA	NA		NA
51180	70.83	84.55	68.78	83.79	27.18	NA	NA		NA
51181	42.38	81.59	72.1	77.45	217.85	NA	NA		NA
51182	78.53	67.53	294.42	79.72	858.02	NA	81.92		NA
51183	71.16	69.4	71.8	104.48	126.24	NA	NA		NA
51184	65.28	85.91	105.57	80.99	605.35	NA	245.91	F1	64.3
51185	121.88	77.43	225.27	612.73	109.39	NA	NA		NA
51187	54.36	46.04	48.85	86.95	63.54	NA	NA		NA
51188	92.93	105.1	56.69	62.06	592.85	NA	NA		NA
51189	69.47	73.06	120.36	76.63	776.46	NA	NA		NA
51190	81.9	158.61	118.11	155.84	170.81	NA	NA	F1	90.5
51191	117.36	148.15	118.74	267.75	565.91	NA	NA		NA
51192	123.34	201.72	179.06	NA	NA	NA	NA		NA
51193	88.59	218.52	90.16	112.96	868.32	NA	NA		NA
51194	98.3	176.2	31.38	124.84	371.22	NA	NA		NA
51195	212.94	116.93	160.77	180.6	370.53	NA	NA		NA
51196	65.54	108.44	132.39	126.49	98.81	NA	NA	B1	199
51197	166.76	117.63	123.01	290.74	49.81	NA	NA		NA
51199	127.1	105.23	161.25	348.55	1156.3	NA	NA		NA
51200	74.76	214.35	49.08	105.04	26.13	NA	NA		NA
51201	67.28	120.99	81.82	132.32	200.84	NA	NA		NA
51202	159	147	561	140	1733	404	NA		NA
51203	60.73	49.62	139.54	423.22	462.51	NA	NA		NA
51205	105.53	317.51	60.43	235.11	124.04	NA	NA		NA
51207	121.74	201.97	150.31	179.61	1309.7	NA	NA		NA
51208	132.96	162.48	100.22	570.25	1196.4	NA	NA		NA
51209	NA	58.23	223.13	97.08	297.46	NA	NA		NA
51211	88.24	92.44	153.26	55.83	263.06	NA	NA		NA
51212	170.71	104.03	117.12	103.33	84.58	NA	NA		NA
51214	64.65	122.75	97.14	133.24	153.78	NA	NA	F2	109
51215	83.53	196.35	138.22	93.24	239.31	NA	NA	Drip	262
51216	69.87	93.23	60.34	242.95	69.34	NA	70.06		NA
51217	99.49	69.89	182.1	121.47	31.23	NA	213.75	B1	189
51218	167.95	113.51	180.22	131.54	45.37	NA	NA		NA
51219	65.73	56.13	126.76	NA	352.88	NA	NA		NA
51220	310	335	75	145	347	NA	NA		NA
51221	74.47	75.55	290.14	144.2	266.56	NA	130.28		NA
51222	57.62	72.18	29.71	118.84	174.37	NA	NA		NA
51223	92.81	180.53	178.31	NA	250.48	NA	NA		NA
51224	140.04	97.75	111.43	99.94	NA	NA	64.08		NA
51225	127.74	170.17	324.88	373.39	431.52	NA	NA	F1	122

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51226	89.08	86.57	101.45	98.2	430.9	NA	NA		NA
51227	96.96	69.12	124.1	410.3	386.06	NA	NA		NA
51228	60.25	78.65	55.64	105.51	170.03	NA	NA	B2	124
51230	145	221	62	220	402	NA	NA		NA
51231	126.88	237.42	793	238.88	565.78	NA	NA		NA
51232	85.31	175.94	186.1	140.98	252.05	NA	210.32		NA
51233	42.28	47.52	152.34	95.86	164.78	NA	NA		NA
51234	154	103	73	62	205	NA	64	Play	68.7
51235	229.3	123.91	148.77	108.22	447.43	NA	NA		NA
51236	96	231	133	70	390	NA	NA		NA
51238	66.05	64.22	174.45	NA	NA	NA	264.5		NA
51239	98.38	92.34	207.1	NA	1594.3	NA	NA		NA
51240	96.13	96.36	238.92	128.23	449.07	NA	NA		NA
51241	159.1	93.67	271.63	40.99	83.77	NA	NA		NA
51242	96.66	114.94	114.29	NA	96.29	NA	NA		NA
51243	84	254	118	78	544	69	NA		NA
51244	314.5	457.66	NA	115.97	NA	NA	NA	B2	410
51245	116.2	152.4	226.1	270.29	2095.1	NA	NA		NA
51246	80.07	234.47	198.32	323.81	1398.2	NA	NA		NA
51247	122.53	55.13	52	NA	14.94	NA	NA		NA
51248	129.45	277.11	103.7	223.42	931.81	NA	NA		NA
51249	89.78	94.06	63.59	61.59	322.32	NA	NA		NA
51250	103.91	104.38	NA	160.87	1957.7	NA	NA		NA
51251	91.01	76.99	159.64	82.64	10614	NA	NA	Drip	15200
51252	130.52	106.02	496.02	163.4	2043.8	NA	NA		NA
51253	83.38	107.37	131.37	130.63	2451	NA	123.63		NA
51254	352.8	521.86	179.25	300.07	550.68	NA	170.41		NA
51255	160.48	262.62	NA	146.93	90.95	NA	NA		NA
51256	84	15.25	153.51	149.58	590.91	NA	NA	B1	431
51257	109.05	518.71	NA	152.36	197.44	NA	NA	Drip	203
51259	66.27	80.99	155.98	67.95	80.15	NA	NA		NA
51260	142	134	325	439	934	NA	NA		NA
51261	89.38	197.19	NA	114.18	348.95	NA	NA		NA
51262	99.84	112.83	109.76	133	222.46	NA	98.74		NA
51263	161.17	129.45	NA	146.09	1517.6	NA	NA	B2	152
51266	121.22	85.83	179.77	76.73	1147.5	NA	NA		NA
51267	94.64	114.84	722.01	108.7	197.02	NA	NA		NA
51269	100.72	109.68	131.06	708.82	4444.7	NA	NA		NA
51270	99.48	194.41	76.65	75.78	371.94	NA	NA	F1	97.4
51271	106.42	67.37	NA	265.76	975.46	NA	NA		NA
51272	147.83	135.65	115.81	NA	2028.3	NA	NA		NA
51273	140.02	119.05	225.44	171.5	306.84	NA	158.18		NA
51274	49.78	71.1	215.06	36.35	225.66	NA	NA		NA
51276	149.68	138.99	NA	206.27	863.9	NA	NA		NA
51277	63.1	90.3	153.68	151.91	1949.6	NA	NA		NA
51278	129.24	100.84	268.07	214.27	313.19	NA	161.72	F1	141
51279	131.48	137.29	50.71	116.04	801.06	142.88	NA		NA
51280	148.31	107.12	90.11	24.99	258.08	NA	NA	B2	36.4
51281	76.93	130.25	189.3	347.81	2402.2	NA	NA		NA
51283	51.13	90.41	NA	276.91	NA	NA	252.17		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51284	107.76	142.25	104.53	199.43	283.47	129.58	47.65		NA
51285	189.19	150.45	485.97	159.04	3547.5	NA	315.19		NA
51286	75.61	76.25	100.52	135.61	1006.3	NA	NA		NA
51287	76.92	66.46	149.28	70.97	316.25	NA	NA		NA
51288	132.85	96.5	60.92	96.37	401.74	NA	NA		NA
51289	89.53	89.86	82.48	80.71	311.29	NA	NA		NA
51291	177.05	195.19	NA	47	457.92	NA	NA		NA
51292	145.62	137.53	166.82	NA	243.83	NA	NA		NA
51293	112.21	58.73	182.97	407.19	2205.4	NA	NA	Drip	2340
51294	105	110	184	139	1893	108	104		NA
51295	79.34	80.33	227.01	110.84	350.17	NA	NA		NA
51296	102.22	292.83	213.81	NA	610.06	NA	89.2		NA
51298	247.53	278.25	252.08	NA	507.56	NA	NA		NA
51299	107.05	175.07	203.46	196.93	101.82	NA	NA		NA
51300	133.54	367.98	NA	187.78	318.69	NA	NA		NA
51302	120.15	71.44	65.93	364.25	151.16	NA	NA		NA
51303	156.46	266.52	407.94	347.69	298.63	184.13	NA		NA
51304	171.21	184.94	NA	272.46	472.57	NA	582.57		NA
51306	448	264	229	145	452	NA	223		NA
51307	150.45	414.37	248.6	218.69	3360.4	NA	NA		NA
51308	88.65	153.65	317.7	161.77	672.96	NA	NA		NA
51309	334.04	200.5	244.32	NA	139.14	NA	NA		NA
51310	200.68	161.52	NA	172.18	94.9	NA	NA		NA
51312	144	159	150	316	677	NA	NA		NA
51314	88.6	79.97	NA	131.88	43.77	NA	NA		NA
51315	184	117	101	95	201	NA	NA		NA
51319	86.46	NA	NA	110.76	847.92	NA	NA		NA
51320	477.48	242.44	157.36	56.98	436.69	NA	NA		NA
51321	110.17	100.95	38.1	NA	212.21	NA	NA		NA
51323	120.76	142.98	120.37	101.35	245.4	NA	187.42		NA
51326	251.26	1086.7	183.47	NA	890.86	142.69	NA	Garden	148
51327	368	131	359	297	127	NA	NA	B1	352
51329	194	147.65	26.23	105.91	201.12	NA	NA		NA
51330	135	110	139	149	296	NA	NA		NA
51331	295.03	62.8	244.61	124.4	1030.7	NA	194.22		NA
51332	83.08	96.78	72.2	76.01	146.35	NA	NA		NA
51333	75.2	88.09	105.65	NA	130.09	NA	NA		NA
51334	387.89	340.86	249.31	150.41	1779.2	NA	389.22		NA
51336	295.63	224.34	161.43	131.7	259.12	NA	NA		NA
51337	222.65	324.63	2008.5	218.05	806.77	NA	203.64	Play	208
51338	132.37	197.61	NA	159.52	372.58	NA	NA		NA
51341	1269.3	263.16	123.31	NA	2140.1	NA	NA		NA
51344	220.05	105.75	165.7	610.34	235.37	NA	NA		NA
51345	420.11	324.5	53.36	107.08	1174.6	NA	NA	F1	455
51347	216.46	489.98	NA	101.94	NA	NA	NA		NA
51348	245.33	102.1	NA	164.44	124.39	NA	NA		NA
51349	211	NA	195	NA	574	NA	14		NA
51350	84.11	39.37	353.37	NA	236.94	NA	NA	Drip	315
51351	203.13	122.78	NA	283.45	288.21	NA	NA		NA
51352	459.05	327.19	466.5	NA	472.94	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51353	92.14	187.56	NA	679.91	1053.9	NA	NA		NA
51354	144	192	249	137	460	126	NA		NA
51356	797.26	1418.7	NA	1067.4	3847	NA	NA		NA
51357	326.42	189.39	705.34	NA	861.85	NA	NA		NA
51358	108.78	172.84	262.48	550.83	1076.9	NA	NA		NA
51359	142.39	138.82	255.76	111.3	312.47	188.99	NA		NA
51360	309.4	1299.3	NA	391.01	1465.6	NA	NA		NA
51361	175.16	NA	164.65	318.27	159.28	NA	NA	F1	196
51362	123.54	266.59	280.98	221.28	342.52	NA	NA		NA
51363	237	477	241	NA	1023	NA	NA		NA
51364	NA	101.31	NA	178.52	264.68	NA	NA		NA
51367	179.87	96.96	184	155.89	185.33	NA	NA		NA
51368	173	170	110	133	216	NA	NA		NA
51369	81.8	94.21	NA	152.18	140.09	NA	NA	F1	81.3
51370	125.91	190.46	200.26	117.62	322.03	NA	NA	Drip	638
51374	660.01	100.75	118.32	100.51	324.15	NA	NA		NA
51375	268.62	105.17	1174.7	110.25	287.23	NA	NA		NA
51378	912.06	409.69	421.99	2487.8	200.42	NA	751.23		NA
51379	109	274	102	267	620	NA	NA		NA
51380	84.12	328.84	NA	NA	987	NA	NA		NA
51381	297	191	249	NA	1639	NA	NA	F1	291
51383	350	NA	58	NA	755	NA	NA		NA
51384	69.37	73.81	45.77	138.55	162.43	NA	NA		NA
51385	245.96	911.01	176.93	124.07	1025.7	NA	NA		NA
51386	132.27	161.76	377.67	142.33	277.73	NA	NA		NA
51387	303.36	327.55	NA	243.24	303.9	NA	NA		NA
51388	221.01	227.21	NA	235.53	397.04	NA	NA		NA
51389	100.54	105.01	147.16	118.14	56.44	NA	NA		NA
51391	231.64	159.7	213.31	NA	2308.6	175.81	NA	Garden	174
51392	430.65	132.05	NA	143.35	1024.2	NA	174.41	Play	175
51394	301.31	130.55	152.51	NA	297.96	NA	NA	B1	158
51396	94.52	71.5	98.05	NA	109.05	NA	NA		NA
51397	130.14	100.41	126.49	139.92	199.2	NA	NA		NA
51398	371.92	442.02	NA	123.14	957.1	NA	NA		NA
51399	263.18	459.93	492.39	189.09	1222.8	NA	249.03	Drip	1310
51400	236	430	320	NA	397	NA	NA		NA
51401	447	356	425	221	709	NA	624	Play	446
51404	1888.4	136.38	324.43	213.47	2880.6	NA	NA	Drip	4220
51405	179	446.63	318.11	477.76	982.09	NA	NA		NA
51407	41.1	112.09	142.59	164.88	55.29	NA	NA		NA
51409	193	268	105	107	683	NA	164		NA
51410	128.78	182.06	250.69	343.47	475.02	179.82	NA		NA
51412	280	511	350	301	1102	NA	NA	F2	486
51413	182.54	126.06	151.54	NA	1446.9	NA	256.25		NA
51414	198.75	578.36	517.08	158.38	553.54	NA	NA	Drip	1270
51415	NA	NA	97.16	406.32	180.38	NA	NA		NA
51416	176.48	111.11	169.73	395.33	209.57	NA	NA		NA
51422	499.16	642.53	298.36	299.63	1400.8	NA	NA		NA
51426	166.26	112.34	261.9	222.34	911.91	NA	NA		NA
51427	406.97	119.02	251.46	672	766.86	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51433	224.22	381.78	NA	NA	862.58	NA	NA		NA
51434	300.73	351.87	NA	NA	986.52	NA	NA		NA
51437	254.03	285.78	568.68	255.75	5851.2	NA	NA	F2	393
51438	2116.7	477.24	484.48	520.05	1026.8	NA	NA	F1	1740
51440	206	333.02	723.37	768.54	733.07	NA	NA	F2	309
51443	166.7	1391.1	382.55	857.12	4271.2	NA	NA		NA
51444	500	609	374	387	2255	NA	NA		NA
51445	367	372	795	400	1159	NA	NA		NA
51446	149.48	196.44	113.22	215.49	419.19	NA	NA		NA
51454	81.54	126.67	83.51	1036.2	93.44	NA	NA		NA
51455	224.77	453.89	395.57	378.32	11869	NA	NA		NA
51456	336.94	197.18	585.14	778.97	1458	NA	NA		NA
51457	185.25	782.36	150.15	356.6	1775.5	NA	NA	B1	487
51458	222	201	NA	138	369	NA	NA		NA
51459	109	118	257	85	1153	NA	NA		NA
51460	126.84	282.54	600.24	223.73	530.93	NA	223.22		NA
51461	2147.1	143.86	135.29	450.45	601.43	NA	NA		NA
51463	133.44	157.08	449.85	1094.2	1448.7	NA	NA		NA
51464	150.57	176.13	267.18	144.26	804.02	NA	NA		NA
51465	1187.5	2337.8	197.89	81.55	677.63	NA	NA		NA
51466	105.13	789.29	136.35	490.83	897.45	NA	NA		NA
51467	621.41	269.31	198.18	492.98	1217.8	NA	NA		NA
51468	131.62	113.29	191.34	559.34	NA	NA	NA		NA
51469	NA	409.56	302.47	406.3	5882.3	NA	NA		NA
51470	178.35	187.15	120.03	327.75	244.59	NA	NA		NA
51471	317.92	133.62	247.89	251.59	304.63	NA	NA		NA
51472	195.27	242.8	629.01	1182.1	1157.3	NA	NA		NA
51473	216.94	130.54	117.34	224.87	508.68	32.38	NA		NA
51474	451.9	292.22	NA	199.86	236.7	NA	NA		NA
51475	197.62	203.58	216.99	1025.2	18.49	NA	NA		NA
51476	528	374	197	527	1333	NA	NA		NA
51479	205.03	196.72	NA	NA	382.86	NA	NA		NA
51480	46.86	97.23	NA	74	283.05	NA	NA		NA
51481	269.2	149.52	NA	397.87	4364.2	NA	NA		NA
51483	250.79	84.14	258.29	128.83	2010.9	NA	NA	F1	214
51484	96.36	231.08	971.21	NA	404.8	NA	NA		NA
51485	161.34	58.46	153.09	66.27	282.57	NA	NA		NA
51486	351	499	697	422	2909	NA	NA		NA
51488	NA	165.22	476.27	NA	829.61	NA	NA		NA
51489	107.74	177.5	264.82	313.9	1421.4	NA	NA		NA
51490	645.4	153.93	163.29	386.77	1292.9	NA	NA	Drip	1540
51491	119.46	128.81	107.62	245.42	1077	NA	NA		NA
51492	90.7	228.13	159.74	168.35	313.1	NA	188.45	B2	188
51493	110.61	137.48	185.3	151	823.59	NA	NA		NA
51494	349.21	52.01	707.03	NA	531.95	NA	NA		NA
51495	NA	NA	221.29	227.07	2687.5	NA	NA		NA
51496	61.62	252.19	NA	108.61	574.32	NA	NA		NA
51497	232.24	76.72	143.17	265.65	883.15	NA	71.91		NA
51498	1002.8	123.63	120.72	NA	2300.9	NA	NA	B1	137
51499	215.3	122.51	200.76	169.66	6029.5	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51500	465.13	1551.3	546.02	NA	1935.3	NA	NA		NA
51504	390	226	631	415	2321	NA	NA		NA
51505	603.32	331.63	308.09	139.7	1596.3	NA	NA		NA
51506	142.65	NA	NA	NA	90.24	NA	NA		NA
51507	166.37	174.97	312.26	325.86	996.17	NA	NA		NA
51508	184.7	248.46	639.18	NA	1290.1	NA	NA		NA
51510	111	146	91	86	NA	NA	NA		NA
51511	958.36	353.15	250.33	141.68	3779	NA	NA		NA
51512	113.53	181.16	222.97	142.53	220.7	NA	NA	B2	169
51515	365.77	778.65	254.58	26.71	203.28	NA	NA		NA
51516	1412.8	210.71	NA	406.29	961.25	NA	NA		NA
51517	84.34	112.03	325.81	620.92	489.95	NA	159.88		NA
51519	123.47	75.08	NA	431.69	137.12	NA	92.99	Play	98.3
51520	180.98	187.61	316.92	NA	128.58	NA	NA		NA
51522	159	158	266	NA	512	NA	NA		NA
51524	521	682	610	NA	7837	216	NA		NA
51525	941	835	185	356	937	NA	NA	F2	772
51526	688.8	127.17	396.07	NA	2798.6	NA	NA		NA
51527	NA	1324	NA	479.21	1383.9	NA	NA		NA
51528	98.9	60.71	NA	NA	68.7	NA	NA		NA
51529	1008.6	954.52	455.73	3502.7	1515.8	NA	NA		NA
51530	197	421	115	NA	651	NA	NA		NA
51532	255	415	412	389	1648	NA	NA		NA
51533	236.35	237.75	222.19	235.9	2156.7	NA	NA		NA
51539	496.94	818.97	260.13	NA	609.64	NA	NA		NA
51540	151	132	84	90	2344	NA	NA		NA
51541	275.34	151.89	235.49	NA	651.36	NA	NA		NA
51542	130	817	NA	235	2832	NA	NA		NA
51543	385	NA	212	268	522	NA	NA		NA
51544	566	97	1688	651	678	NA	NA	F1	912
51545	276.82	557.84	NA	490.63	1421.6	NA	NA		NA
51546	184.67	173.83	1071.3	649.38	422.86	NA	585.63	Play	660
51548	166.69	250.14	745.76	579.28	758.36	NA	NA		NA
51549	441.95	1247.2	428.05	730.21	20896	NA	NA		NA
51550	219.12	136.17	140.93	308.93	110.26	NA	NA		NA
51551	208.22	163.3	NA	165.5	769.07	NA	79.11	B2	169
51552	396.13	86.62	535.42	144.76	407.71	NA	NA		NA
51553	205.93	446.34	318.97	137.03	2378.7	NA	NA		NA
51555	1102.7	4505.7	1547.3	207.46	4281.8	NA	NA		NA
51556	376.08	159.35	200.28	456.22	303.76	NA	NA		NA
51558	101.68	326.2	322.17	271.64	236.64	NA	NA		NA
51559	198	171	166	151	948	NA	NA		NA
51561	96.97	47.61	132.11	55.16	83.98	NA	NA		NA
51564	151.9	123.12	147.03	96.95	398.62	NA	NA		NA
51565	79.81	73.59	97.79	NA	105.67	NA	NA		NA
51566	744.05	607.4	481.53	NA	4183.5	NA	NA		NA
51567	385.09	204.25	NA	596.58	NA	NA	58.53		NA
51568	1160.1	317.13	696.82	595.95	677.5	253.8	570.01		NA
51569	171.13	286.79	884.4	388.59	623.15	NA	223.59	Play	331
51570	140.36	332.57	297.9	2775.1	354.94	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51571	379.64	286.29	253	582.52	1051.4	NA	NA		NA
51574	175.91	254.97	417.28	NA	8773	NA	145.14		NA
51575	714.98	490.72	664.27	309.09	2692	NA	301.58	B1	1050
51577	159.89	389.19	NA	353.99	527.8	NA	NA		NA
51578	200.63	213.42	191.41	NA	1587.6	NA	NA		NA
51581	891.63	1571.8	260.71	318.26	381.32	NA	42.56		NA
51582	1275	1554	491	605	4100	NA	NA		NA
51583	1465	490	447	145	2062	NA	NA		NA
51584	NA	69.9	NA	NA	NA	NA	NA		NA
51585	188	213	66	NA	746	41	37		NA
51586	84.8	125.4	275.55	25.57	179.79	NA	NA		NA
51587	272.02	141.08	549.91	91.55	795.73	NA	NA	F2	138
51588	1379	244	357	443	2987	NA	NA	B1	373
51589	185	168	152	175	NA	NA	NA		NA
51590	259	391	257	217	583	NA	NA		NA
51591	84.12	85.63	NA	165.38	1455.5	NA	NA		NA
51592	202.18	286.89	279.9	189.49	545.4	NA	NA		NA
51594	210	215	234	177	546	NA	NA		NA
51596	107.54	574.82	320.36	241.3	4443.5	NA	NA		NA
51597	406.14	181.07	114.57	128.35	306.8	NA	NA		NA
51598	195.34	228.41	159.85	NA	438.59	NA	NA	F1	211
51600	173.79	162.03	NA	60.59	781.6	NA	NA	F2	173
51601	185.77	257.52	256.35	NA	132.84	NA	NA		NA
51602	568.02	296.3	256.94	306.27	1563.6	NA	NA		NA
51603	491.95	1219.8	482.51	618.36	1941.7	NA	NA		NA
51604	727.01	NA	1445.6	2021.8	796.01	NA	NA		NA
51605	361.33	305	943.09	521.61	1846	NA	155.55		NA
51606	539.7	953.2	1232.7	721.83	452.75	NA	NA		NA
51607	126.29	169.72	125.1	186.37	1726.4	NA	107.23	Play	110
51608	267	231	153	218	528	NA	NA		NA
51609	224.6	215.5	267.83	307.33	233.68	NA	NA		NA
51611	471.96	263.36	227.56	157.41	1036.8	NA	NA		NA
51612	910.31	96.78	516.75	174.25	3447.7	NA	NA		NA
51613	87.18	83.62	174.73	99.12	122.37	NA	52.89		NA
51614	173.78	830.86	NA	295.59	1294.2	NA	NA		NA
51615	95.85	151.38	397.26	NA	223.87	NA	NA		NA
51616	630.26	1529.1	NA	330.31	NA	NA	NA	F1	921
51617	85.69	NA	132.25	379.1	1045	NA	NA		NA
51618	132.8	128.89	89.99	243.33	948.87	88.25	NA		NA
51619	212	1187	289	338	655	NA	NA		NA
51620	119.37	294.6	188.92	169.6	512.03	NA	NA		NA
51621	529.64	342.08	226.29	117.51	NA	NA	NA		NA
51622	818.36	337.95	NA	126.84	NA	NA	NA		NA
51623	537.01	806.59	421.93	NA	1164.3	NA	NA		NA
51624	138.49	NA	519.91	NA	122.32	NA	NA		NA
51625	158	291	178	181	1804	228	NA		NA
51626	474	243	458	NA	162	NA	NA		NA
51627	150.76	144.92	105.54	124.31	727.37	NA	NA		NA
51628	194.41	105.91	NA	193.95	321.18	NA	NA		NA
51629	114.46	98.18	116	132.12	247.78	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51630	109	135	148	74	335	NA	NA	B2	76
51631	112.88	111.02	NA	92.3	111.93	NA	NA		NA
51633	284	366	493	360	1725	NA	NA		NA
51634	136.23	300.61	NA	251.01	513.29	NA	NA		NA
51637	732	445	511	221	1739	308	NA		NA
51638	NA	269.89	NA	658.17	1885	NA	NA		NA
51639	207.93	206.34	103.38	215.11	302.83	NA	NA		NA
51640	310.01	102.97	397.69	NA	479.67	NA	NA	F1	293
51641	151.98	503.32	NA	171.9	849.05	NA	NA		NA
51642	232.72	112.82	NA	NA	706.69	NA	NA		NA
51643	756.62	979.57	200.98	NA	4979	NA	NA		NA
51644	2052.6	342.52	307.43	487.3	288.19	NA	NA		NA
51645	158.97	104.34	267.66	88.33	621.03	NA	NA	B1	812
51646	242.74	185.55	254.25	359.42	233.56	NA	NA	B2	606
51647	566.23	238.28	342.05	232.44	462.45	NA	NA	F1	1110
51648	154.16	NA	121.64	61.99	246.79	NA	NA		NA
51650	542.8	461.43	82.42	213.22	393.57	NA	NA		NA
51651	237.28	203.9	1270.4	147.17	732.69	NA	NA		NA
51652	297.81	252.3	NA	396.79	353.53	NA	NA		NA
51653	166.94	114.4	151.91	66.44	755.68	NA	163.27		NA
51654	133.08	228.4	NA	90.81	397.33	NA	NA		NA
51655	261.04	238.74	80.43	NA	394.75	NA	181.49		NA
51656	126.54	238.94	NA	138.99	198.79	NA	NA		NA
51657	78.39	737.04	NA	144.66	1433.2	NA	NA		NA
51658	125.18	130.41	237.12	183.83	62.93	NA	NA		NA
51659	158.32	122.51	149.8	160.12	230.43	NA	NA	F1	225
51660	78.78	123.42	782.71	142.98	267.12	NA	NA		NA
51661	67.74	119.73	147.4	249.25	91.87	NA	NA		NA
51662	79.02	87.07	156.44	460.05	191.66	NA	NA		NA
51663	60.59	56.9	94.62	442.48	62.63	NA	NA		NA
51664	94.98	44.02	NA	NA	56.82	NA	NA		NA
51665	1172.2	261.21	637.97	652.99	3730.8	NA	NA		NA
51666	354.31	139.32	266.84	1443.7	866.57	NA	NA		NA
51667	126.3	110.17	102.27	98.82	46.14	NA	NA	F2	88.9
51668	169.09	184.56	103.62	222.64	245.18	NA	NA		NA
51669	291.1	445.42	451.34	279.61	1037.7	NA	NA		NA
51670	346.87	461.28	1913.2	219.75	1183.4	NA	NA		NA
51671	293.98	240.37	189.44	678.86	536.65	NA	NA	B2	659
51672	206	111	169	150	100	109	NA		NA
51673	182.07	166.54	NA	172.57	569.89	NA	NA		NA
51676	716.44	559.29	188.44	226.28	2299.7	NA	NA	B2	261
51677	865.65	183.67	261.53	2175.6	136.27	NA	NA		NA
51678	123	210	108	NA	120	NA	NA		NA
51679	155.83	92.32	NA	NA	484.03	NA	NA		NA
51680	273.68	498.24	NA	482.94	1690.7	NA	NA		NA
51681	213.41	275.44	301.92	393.55	484.92	NA	NA	Drip	1640
51682	250.26	319.56	303.02	NA	2064	NA	NA		NA
51684	368	133	210	NA	403	NA	469		NA
51685	474	1530	516	931	1267	234	NA		NA
51687	366.92	563.77	125.08	NA	NA	NA	87.8		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51688	449	668	667	NA	693	NA	NA		NA
51689	326	222	290	413	431	NA	NA		NA
51690	354.51	333.42	257.09	212.93	2030.7	74.65	265.8		NA
51691	74.02	67.78	76.96	46.31	85.49	NA	NA		NA
51692	445.42	484.59	726.36	NA	3937.2	NA	NA		NA
51693	733.65	522.51	264.17	560.16	4189.2	NA	NA		NA
51694	NA	499.74	NA	306.46	NA	NA	NA		NA
51696	385.8	758.67	82.43	205.38	107.32	NA	NA		NA
51699	191.48	183.33	47.04	101.68	311.27	NA	NA		NA
51700	210	345	120	NA	358	NA	NA		NA
51701	246	193	63	192	638	NA	NA		NA
51702	455.02	253.23	1368.7	658.09	2356	NA	NA		NA
51703	554.44	57.96	NA	NA	86.84	NA	NA		NA
51704	248.1	251.32	412.31	198.17	367.81	NA	NA		NA
51705	329.79	308.57	245.39	476.05	863.95	NA	NA	B1	310
51706	481.55	286.35	649.33	410.89	2292.6	311.76	NA	Garden	418
51707	392.24	553.21	2199.4	530.64	1807.8	NA	NA		NA
51708	60.64	161.34	NA	NA	370.64	NA	NA	F1	69.1
51709	330.93	289.95	NA	NA	NA	NA	NA		NA
51710	110	634	218	745	2122	NA	NA	B2	989
51711	132.17	143.29	134.43	287.54	289.6	NA	NA		NA
51712	218.68	150.5	200.93	202.4	1073.4	390.23	NA	Garden	475
51715	301.22	NA	223.69	407.8	534.93	NA	NA		NA
51716	476.9	537.97	587.97	238.44	703.53	NA	NA		NA
51717	370.12	744.85	294.99	277.92	NA	NA	NA		NA
51721	359.98	313.92	609.68	676.13	393.81	NA	NA	Drip	576
51722	241.94	810.51	277.42	382.81	4700.6	NA	NA		NA
51724	740.16	NA	315.22	590.09	5420.3	NA	NA		NA
51725	598.77	762.03	435.72	345.47	204.95	NA	NA		NA
51727	261	267	796	59	2373	NA	NA		NA
51728	118.73	53.3	NA	NA	197.58	396.97	NA		NA
51729	536.98	820.78	3074.4	675.89	2285.8	NA	NA		NA
51730	210.04	241.52	194.03	364.01	303.33	NA	NA		NA
51731	219.35	197.88	120.96	99.84	229	NA	107.45	Drip	309
51733	555.45	680.29	242.22	NA	1940.1	NA	169.57		NA
51734	171.57	366.03	290.05	277.72	414	NA	122.4		NA
51735	371	469	323	121	328	NA	NA	F2	576
51736	284.38	424.96	354.18	NA	4181.3	NA	NA		NA
51737	347	353	226	254	4631	NA	NA		NA
51738	610.32	682.82	1671.9	183.79	4441.4	NA	NA	Drip	6330
51745	NA	NA	310.34	198.96	573.97	NA	NA		NA
51746	303.21	1132.7	1051	694.29	6538.1	NA	NA	B2	224
51747	238.36	90.88	263.9	311.7	48.64	NA	NA		NA
51748	127.62	447.56	297.71	130.34	591.14	NA	NA		NA
51749	209.47	217.91	249.18	NA	383.19	NA	167.39		NA
51750	201	85	142	111	NA	NA	NA		NA
51751	69	84	175	103	468	NA	NA		NA
51752	91.75	62.4	221.99	79.35	189.52	NA	NA	B2	102
51753	253.62	62.94	237.68	216.63	653.77	NA	NA		NA
51754	90.33	99.4	311.57	NA	NA	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51755	68.75	153.67	174.71	NA	381.22	NA	689.55		NA
51756	91.52	NA	124.36	NA	2183.2	NA	NA		NA
51757	160.22	183.97	335.55	NA	600.89	NA	292.8		NA
51758	103.28	111.85	388.79	NA	755.3	375.16	168.22		NA
51759	276.67	112.61	291.91	354.78	1126.9	NA	NA		NA
51762	188.75	129.01	935.3	1906.8	NA	NA	NA	F1	205
51764	292.95	247.9	79.36	316.91	292.13	322.73	NA		NA
51766	86.48	NA	34.49	NA	181.95	NA	NA		NA
51767	77.73	66.04	61.81	107.51	395.91	NA	NA	B1	64
51768	317	162	121	113	319	NA	NA		NA
51769	107.88	74.62	NA	NA	111.94	NA	NA	F2	87.7
51771	409.39	660.46	1389.7	NA	6974.3	NA	NA		NA
51772	262.42	304.05	173.12	177.39	3897.4	NA	216.49		NA
51774	154.49	624.29	NA	38.66	1528.5	NA	NA		NA
51775	256	303.24	154.65	194.81	664.54	NA	NA		NA
51777	809.72	510.54	NA	NA	564.83	NA	NA		NA
51778	97.64	240.48	210.24	106.79	288.93	NA	NA		NA
51779	120.19	133.33	223.48	NA	NA	NA	NA	B1	195
51780	370	118	170	482	453	NA	NA		NA
51781	149	160	119	272	496	NA	NA		NA
51782	188.78	120.48	444.8	NA	2058.5	NA	NA		NA
51783	235.74	109.56	NA	271.79	218.07	NA	NA		NA
51784	235.71	88.64	259.2	174.14	319.65	NA	194.47		NA
51785	382.46	209.25	277.35	302.14	1881.4	209.58	NA	Garden	335
51786	762.29	88.92	193.53	241.35	451.41	NA	NA		NA
51787	111.96	111.19	NA	41.14	359.64	NA	96.69		NA
51788	132.61	135.92	99.5	215.72	380	NA	NA		NA
51789	174.04	328.68	158.22	NA	683.27	NA	NA		NA
51790	318.21	219.78	193.97	145.63	560.35	NA	NA	B1	214
51791	197.39	506.9	112.7	NA	520.8	NA	NA		NA
51792	412.57	254.61	137.46	267.68	880.65	NA	NA		NA
51793	606.92	228.11	133.5	NA	1698.8	NA	NA		NA
51795	97.42	344.72	331.43	NA	2074.9	NA	NA		NA
51796	436	659	199	109	1017	NA	NA		NA
51797	124.55	228.97	460.97	NA	675.23	NA	NA		NA
51798	2727.9	366.63	106.71	37.04	4994.9	NA	NA		NA
51800	325.57	210.85	261.26	NA	1603.6	NA	NA	B1	475
51801	366.32	155.35	NA	163.21	94.14	NA	NA		NA
51802	139.2	143.66	155.52	NA	459.64	NA	NA		NA
51803	148.12	126.1	129.91	513.28	894.65	NA	NA	F2	133
51804	448.73	130.45	189.63	1662.4	1621	107.97	NA		NA
51805	117	180	151	132	739	NA	NA	B1	153
51806	NA	NA	116.86	NA	197.92	NA	NA		NA
51807	1273	458	2443	591	2254	NA	NA	B2	739
51808	549.41	166.49	443.66	NA	1135.2	NA	NA	F2	136
51809	767	237	NA	2936	729	NA	NA		NA
51810	NA	NA	NA	NA	NA	NA	NA		NA
51811	NA	NA	NA	NA	NA	NA	NA		NA
51813	171.82	484.76	104.92	100.63	891.52	NA	NA		NA
51814	194.54	701.39	132.31	32.77	2023.8	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51816	228.85	259.16	NA	202.75	614.33	NA	NA		NA
51817	NA	281.06	520.07	331.54	1397	NA	NA		NA
51818	NA	111.98	NA	133.41	884.02	NA	NA		NA
51819	343.53	156.65	NA	316.58	3894.7	NA	208.8		NA
51820	227.98	264.52	1347.1	210.67	409.86	335.49	NA	Garden	443
51821	320.06	89.8	132.22	249.03	1114.8	NA	NA		NA
51822	121.35	95.91	148.66	147.72	97.56	NA	NA		NA
51825	80.06	215.46	94.78	128.11	176.41	NA	306.57		NA
51826	230.5	135.63	195.65	203.64	799.85	NA	NA		NA
51827	259.55	NA	NA	145.28	1063.6	NA	NA		NA
51828	353	154.16	337.83	23.27	3533.5	NA	NA		NA
51829	194.55	86.5	NA	119.67	422.7	NA	NA	B2	140
51831	382.81	437.68	399.57	NA	426.73	NA	NA		NA
51832	76.86	108.89	126.87	130.19	152.64	NA	NA		NA
51833	158.41	189.93	192.94	235.68	409.35	NA	NA	Drip	380
51834	128.69	237.91	98.48	NA	536.34	NA	NA		NA
51835	86.07	144.85	128.86	81.2	386.26	NA	NA		NA
51836	2218	940.81	564.97	392.29	1430.2	NA	NA		NA
51837	133.91	265.96	117.42	69.49	2902.2	480.29	NA		NA
51838	146.45	305.19	NA	93.4	399.87	NA	NA		NA
51839	185.56	259.77	196.49	89.49	181.91	NA	NA		NA
51840	239.64	91.13	76.31	112.98	959.97	NA	NA	F1	271
51842	83	105	96	55	224	NA	NA		NA
51843	196.58	155.84	196.35	114.09	333.48	NA	NA		NA
51844	154	166	270	169	117	NA	NA	B1	303
51845	111.03	142.27	125.24	182.28	NA	NA	NA		NA
51846	1203	2311	943	NA	1133	NA	NA		NA
51847	1428	705	385	855	1549	3112	NA		NA
51848	78.12	133.52	44.03	232.68	173.25	NA	NA		NA
51849	196.62	103.01	206.56	NA	143.14	NA	224.83		NA
51850	270.38	138.5	454.69	226.22	474.73	584.67	NA		NA
51851	666.71	107.63	66.48	NA	267.33	NA	NA		NA
51852	230.57	103.57	1323.9	NA	1386.4	208.21	NA		NA
51853	221.6	121.85	150.73	134.75	3759.1	NA	NA		NA
51854	215.56	143.45	NA	NA	216.09	NA	NA	F1	240
51855	141.58	205.48	253.35	247.73	953.52	NA	155.13	F2	204
51856	57.32	50.22	27.54	42.27	NA	NA	NA		NA
51857	543	444	819	213	835	NA	230	B1	866
51858	108.38	28.37	92.65	181.51	2093.2	NA	NA		NA
51859	NA	122.06	NA	105.45	248.84	NA	NA		NA
51860	102.43	77.43	91.69	53.87	254.32	NA	NA		NA
51861	207.03	59.71	347.62	163.77	1447.9	NA	NA	F1	209
51863	63.47	64.02	92.15	127.1	120.43	NA	NA	F1	83.8
51864	124.69	122.51	249.24	NA	707.8	NA	NA		NA
51865	131.72	197.44	234.51	232.37	1359.1	NA	NA		NA
51866	203.13	NA	147.49	NA	546.52	NA	NA	F1	367
51867	220.25	NA	196.08	NA	350.8	NA	NA		NA
51868	547.69	275.36	255.04	78.04	441.27	NA	NA		NA
51870	196.3	220.77	317.01	152.08	381.55	NA	219.14		NA
51871	NA	213.81	276.93	NA	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51872	301.11	NA	205.88	NA	390.99	NA	NA	B1	202
51873	121.9	107.72	NA	NA	1324.3	107.06	167.11		NA
51874	435.74	273.7	215.85	116.03	1526.5	NA	NA	Drip	2120
51875	156.11	97.25	104.36	NA	340.29	NA	NA		NA
51876	527.07	451.96	520.74	NA	755.4	NA	NA		NA
51877	135.43	277.94	NA	220.8	1387.4	NA	NA		NA
51878	197	360	202	736	1614	NA	NA		NA
51879	126.41	162.72	43.42	71.52	1011.4	NA	27.5		NA
51881	292.13	NA	NA	357.27	2204.1	NA	NA		NA
51882	484	811	97	447	1369	NA	NA		NA
51884	877.35	324.67	389.32	318.03	1800.6	NA	NA	Drip	2140
51885	168.99	318.66	NA	NA	2289.4	NA	NA		NA
51886	95.42	41.57	736.56	120.09	785.4	NA	NA		NA
51889	229.09	227.71	330.58	166.02	227.18	NA	NA		NA
51890	325.89	463.41	NA	NA	1014	NA	NA		NA
51891	170.75	176.46	NA	222.51	529.37	NA	NA		NA
51892	174	291	758	392	7467	NA	NA		NA
51893	330.63	769.06	870.42	224.47	1301.3	NA	NA		NA
51894	NA	NA	365.34	997.57	NA	457.57	NA		NA
51895	149.9	224.68	NA	267.45	109.74	NA	NA		NA
51896	567.01	982.94	968.51	400.28	1827.3	NA	NA		NA
51897	248.18	668.55	109.69	198.13	11848	NA	457.2	Play	236
51898	374	275	822	NA	1220	NA	NA		NA
51901	344.34	241.75	NA	523.03	665.88	NA	NA		NA
51902	193.98	184.15	371.55	NA	524.53	NA	NA		NA
51904	100.16	75.75	83.8	NA	NA	NA	NA		NA
51905	216.75	676.97	84.58	744.95	1183.7	NA	NA		NA
51906	1247	998	610	80	1234	NA	NA		NA
51907	68.27	81.05	118.58	NA	258.51	NA	116.24		NA
51908	224.56	245.25	251.82	NA	983.69	NA	NA		NA
51909	160.34	94.08	223.53	915.57	313.05	NA	129.55		NA
51910	315	176	107	107	368	NA	NA		NA
51911	491.63	325.74	89.17	276.15	528.36	NA	NA		NA
51912	1124.6	123.29	111.18	ND	272.31	NA	NA		NA
51913	194	480	557	373	753	NA	NA		NA
51916	506.94	450.98	325.27	NA	1072.5	NA	NA		NA
51917	468	301	NA	NA	956	NA	NA		NA
51918	171.78	152.55	NA	352.59	NA	NA	NA	F1	174
51921	93.47	106.73	197.5	91.38	76.4	NA	NA	B2	95.6
51922	97.21	178.95	NA	179.49	NA	NA	NA		NA
51923	215.28	NA	505.26	NA	795.63	NA	NA		NA
51924	152.79	156.69	248.58	130.6	361.25	NA	NA		NA
51926	155.63	159.91	NA	NA	617.81	NA	NA		NA
51927	52.98	100.34	38.48	NA	223.37	NA	NA		NA
51928	187	271	212	141	2862	NA	NA		NA
51929	245.92	60.27	72.21	61.79	61.71	NA	NA		NA
51930	149.16	182.11	NA	117.92	824.4	NA	NA		NA
51932	516.4	127.21	84.61	233.37	2589	NA	NA		NA
51933	251.25	105.82	231.82	22.19	491.79	NA	NA		NA
51934	106	68	123	84	285	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51935	117.31	176.42	180.3	106.09	176.35	NA	NA		NA
51936	132.57	97.33	144.16	NA	389.01	NA	NA		NA
51937	242.14	379.05	17.57	78.69	208.13	NA	NA		NA
51938	113.81	415.77	92.93	113.53	82.1	NA	NA	B1	85.2
51940	1168.3	264.68	112.23	NA	1670.9	NA	149.33		NA
51941	524.13	344.69	1498.5	151.65	7212.3	NA	NA		NA
51943	41.67	88.87	197.32	104.8	209.17	NA	NA		NA
51944	395.55	95.33	122.52	159.17	1467.3	NA	NA		NA
51945	318.72	231.31	101.98	128.3	343.33	NA	NA		NA
51946	330	165	223	114	559	NA	NA	F1	404
51947	835.77	1513.7	NA	1112.8	2167.6	NA	NA		NA
51949	117	102	160	297	184	NA	NA	B1	176
51950	321.26	636.52	785.38	675.38	1251.1	NA	NA		NA
51951	168	310	208	382	1969	NA	NA		NA
51952	6678.8	738.69	10906	263.64	NA	NA	310.45		NA
51953	3182.7	2065.2	178.02	1553.7	2820.4	NA	NA		NA
51955	541.47	264.68	97.64	133.6	818.85	431.16	NA		NA
51956	280	369	119	120	694	NA	NA		NA
51957	293	101	198	124	280	NA	NA		NA
51958	473.98	199.54	237.6	275.82	721.78	NA	NA		NA
51959	335	579	NA	359	947	NA	NA		NA
51960	338	49	811	999	1645	NA	NA	F1	423
51961	378.5	207.28	NA	440.4	2196.8	NA	NA		NA
51962	158.49	200.82	100.83	78.1	316.14	NA	NA		NA
51964	193	291	165	NA	3443	NA	NA		NA
51965	300.52	180.3	204.68	196.86	198.33	NA	NA		NA
51967	149.91	239.9	480.53	289.94	499.13	287.55	NA		NA
51968	189.65	1035.7	NA	373.36	15562	NA	NA		NA
51969	647.63	275.34	NA	464.58	1828.3	NA	NA		NA
51970	234.26	538.44	NA	248.99	3900.7	NA	NA		NA
51971	282.35	187.95	120.74	65.97	533.63	NA	NA		NA
51972	105.02	249.98	81.66	125.15	518.22	NA	NA	B2	122
51973	240.27	431.5	NA	336.98	NA	NA	NA		NA
51974	790.7	1156.5	176.33	NA	546.21	21.7	305.06		NA
51975	198.18	634.16	1071.3	470.87	1716.6	NA	NA		NA
51976	761.78	256.97	495.39	1101.6	1416.1	NA	230.61	Drip	1720
51977	233.03	266.42	292.63	300.09	664.18	NA	NA		NA
51978	295.03	402.29	827.88	358.58	424.4	NA	NA		NA
51979	132.77	96.9	183.82	NA	252.54	97.73	NA		NA
51980	226.97	NA	NA	NA	2134.6	389.39	NA		NA
51982	145.14	35.05	49.36	82.07	96.81	43.03	NA		NA
51983	409	286	194	474	181	NA	NA		NA
51984	160.66	172	130.35	NA	169.24	NA	107.67		NA
51985	108.06	500.45	397.86	199.21	468.43	NA	NA		NA
51986	298	319	222	239	1234	NA	NA		NA
51987	404	517	298	151	1395	NA	NA		NA
51988	139.52	174.2	84.71	980.51	1130.3	NA	NA		NA
51990	190	133	73	260	217	NA	NA	F2	165
51991	230.61	224.46	1454.8	83.25	98.02	NA	NA		NA
51994	580.55	NA	172.19	157.07	NA	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

51995	1786.3	196.33	242.78	252.34	91.45	NA	NA		NA
51997	137.41	209.89	98.74	90.51	184.95	NA	NA	B1	102
51998	78.55	124.08	120.18	104.04	1252.6	NA	NA		NA
51999	137.44	151.76	275.11	NA	NA	NA	NA		NA
52000	148.29	NA	67.61	NA	NA	NA	NA		NA
52001	NA	232.34	NA	221.47	116.94	NA	NA		NA
52003	145	125	326	430	1958	NA	NA		NA
52004	143.47	143.9	282.25	101.29	162.63	NA	NA		NA
52005	1008.6	644.95	446.13	NA	NA	NA	NA		NA
52006	858.76	469.26	1227.3	1105.7	1127.3	NA	NA		NA
52007	1052.5	216.56	137.21	NA	303.02	NA	NA		NA
52008	136.32	97.81	245.05	191.95	432.42	NA	NA		NA
52009	185.79	320.39	314.19	457.09	1449.9	NA	NA		NA
52010	103.04	120.35	212.71	264.48	287.62	NA	NA		NA
52011	368.66	451.28	NA	302.4	833.2	NA	NA		NA
52012	156.63	137.49	120.47	208.34	281.49	NA	175.19		NA
52013	342.49	433.42	147.08	NA	1756.5	NA	NA		NA
52014	109	107.99	46.39	139.71	101.4	NA	NA		NA
52015	855.67	1178.2	NA	162.09	4270.2	NA	NA	Drip	7600
52016	1278.6	1042.7	298.98	680.28	2200.9	NA	365.43	B1	346
52017	36	56	86	82	131	53	NA		NA
52019	1339.3	953.35	468.07	149.92	3745.9	NA	NA		NA
52020	268.03	183.91	193.78	338.06	978.14	275.33	NA		NA
52021	757.28	270.1	103.7	225.45	3424.4	NA	NA		NA
52022	281.92	227.28	1281.1	298.26	1518.6	NA	NA		NA
52023	212.64	156.4	NA	163.89	897.52	NA	NA	F2	190
52024	178.34	269.59	NA	250.59	NA	NA	213.41		NA
52026	549.15	286	90.29	268.25	NA	NA	NA		NA
52027	516.94	486.98	253.75	NA	NA	NA	NA		NA
52028	341.25	591.96	NA	340.16	728.78	NA	NA		NA
52029	422.22	604.79	173.89	96.37	664.16	NA	NA		NA
52030	NA	NA	NA	138.85	520.56	NA	NA		NA
52033	251.83	793	NA	298.38	826.29	NA	150.67		NA
52034	NA	NA	269.63	150.98	862.07	NA	NA		NA
52035	142.39	82.2	108.59	122.47	57.07	NA	NA	B1	111
52037	72	38	111	NA	422	NA	190		NA
52038	99.51	72.79	109.38	142.61	153.68	NA	160.52		NA
52039	342	259	237	169	1427	NA	NA		NA
52041	238.38	168.53	760.42	356.39	583.49	NA	NA		NA
52043	175.09	140.61	NA	193.44	109.55	NA	NA		NA
52044	129.37	134.66	338.45	294.68	1476.3	NA	NA		NA
52045	90.57	235.57	NA	385.04	1007.8	NA	NA		NA
52046	285	230	272	NA	470	134	281		NA
52047	338.19	1159.9	211.03	335.44	2616.9	284.89	NA		NA
52048	315	322	197	172	82	NA	NA		NA
52049	251.02	441.66	37.73	88.62	445.01	NA	NA		NA
52050	NA	41.82	82.18	63.2	373.72	NA	NA		NA
52051	90.28	94.06	50.95	81.45	70.01	NA	NA		NA
52052	94	107	223	102	315	NA	NA		NA
52054	280.82	111.36	82.22	222.73	907.47	NA	NA	F1	172

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BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

52055	146.67	136.75	92.33	89.95	558.56	NA	NA		NA
52056	62.7	35.9	60.97	72.98	311.84	NA	NA		NA
52057	2026.4	2362.8	135.78	299.37	1956.1	121.93	NA	Garden	122
52059	129	253	345	405	634	NA	NA	F1	136
52060	104	134	54	66	607	NA	NA		NA
52062	80.26	105.21	74.53	48.54	953	39.76	NA		NA
52064	63.72	107.35	129.62	129.04	112.99	NA	143.81		NA
52065	133	262	346	NA	513	547	NA		NA
52066	215.59	1169	248	NA	NA	NA	NA		NA
52067	1045.6	378.2	144.14	NA	3950.7	NA	NA		NA
52068	240.5	175.67	NA	206.3	NA	NA	NA		NA
52070	58.76	52.12	63.58	NA	455.19	NA	NA		NA
52072	220	167	NA	125	873	NA	NA		NA
52074	170.8	310.64	291.88	NA	NA	NA	NA		NA
52075	126.29	148.91	72.69	187.88	520.77	70.2	NA	Garden	69.9
52076	235.25	138.46	62.44	168.57	587.7	NA	NA		NA
52077	124.36	150.02	204.39	104.64	393.14	NA	NA		NA
52078	67.42	64.82	52.02	51.57	60.81	NA	NA	F2	70.7
52079	761.81	555.09	348.4	697.14	2034.2	244.64	NA		NA
52080	297.62	133.68	320.36	394.93	1240.9	NA	NA	F2	185
52082	243.35	126.14	255.22	274.78	883.7	NA	NA		NA
52084	287.26	130.83	182.18	446.09	406.45	205.9	NA		NA
52085	139.48	143.87	206.69	113.46	200.25	NA	NA	B1	251
52086	NA	247.31	409.48	NA	1323	NA	NA		NA
52087	219	136	138	29	3621	NA	NA		NA
52088	570.19	346.8	354.62	272.77	1741	NA	NA		NA
52089	152	194	612	207	980	NA	NA		NA
52090	142.05	77.72	NA	345.44	744.56	NA	NA	B2	376
52091	200.6	184.36	169.47	901.97	2502.3	95.24	385.1	Play	381
52094	99.42	163.07	55.1	54.64	97.27	25.86	NA		NA
52095	148.16	128.76	82.24	65.08	91.3	NA	NA		NA
52096	96.7	225.2	90.26	126.09	361.06	NA	NA		NA
52097	85.34	98.09	42.25	190.61	149.69	36.07	NA	F1	102
52099	103.16	121.07	130.09	75.2	129.89	42.56	NA		NA
52101	151.02	NA	223.36	116.59	NA	NA	131.69	B1	237
52102	359.39	370.29	749.09	363.89	3188.2	NA	NA		NA
52103	59.68	221.89	49.47	NA	NA	NA	133.14		NA
52104	108.49	167.65	212.21	NA	810.81	NA	NA	Drip	926
52105	378.71	663.03	148.94	137.89	839.57	NA	NA		NA
52106	99.92	NA	225.86	171.72	479.88	NA	NA	B2	181
52107	503.37	222.89	299.28	269.1	624.64	NA	NA		NA
52110	286.66	210.5	242.94	251.1	1243.3	NA	NA		NA
52111	210.3	330.01	154.31	387.04	345.49	NA	NA		NA
52112	157.42	85.93	71.48	122.05	124.99	43.77	52.54	Play	35.1
52113	155.41	193.89	220.79	230.1	326.28	NA	NA		NA
52114	107.68	74.83	144.16	193.88	1607.4	NA	NA		NA
52115	115.35	168.3	264.7	NA	966.07	NA	NA		NA
52116	91.7	120.88	114.81	459.72	678.01	NA	NA		NA
52118	4324.4	634.07	1463.4	445.84	1696.4	NA	NA		NA
52119	137.79	60.9	110.24	67.57	70.3	NA	NA	F1	109

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Omaha Lead Site
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52120	275.06	454.3	245.56	189.97	1106.5	NA	NA		NA
52122	75	148	84	138	362	NA	NA	B2	149
52123	81.89	377.72	1038.7	183.91	2387.4	NA	NA		NA
52124	175.08	277.59	128.49	210.48	796.16	NA	NA		NA
52126	113.21	46.13	51.3	110.39	211.33	NA	NA		NA
52127	NA	80.72	37.69	45.93	43.94	NA	NA		NA
52128	85	105	79	NA	37	NA	NA	F1	124
52129	452.59	818.22	120.46	105.34	476.47	NA	NA	B1	96.8
52130	108.44	96.94	69.03	73.87	202.91	NA	NA		NA
52131	NA	71.53	36.83	76.97	260.96	NA	NA		NA
52133	217.21	146.17	516.67	239.99	2132.5	NA	NA		NA
52134	99.17	80.82	228.78	143.42	55.14	NA	NA		NA
52135	159.9	142.69	44.04	89.46	1148.2	55.75	NA	Drip	1800
52137	44.43	77.48	34.19	68.01	47.73	NA	NA	B1	37.3
52140	109.39	290.42	646.67	61.14	223.04	NA	NA	F2	349
52141	32.79	93.8	59.28	53.16	162.21	91.56	NA	Garden	81.1
52142	72.06	95.68	101.09	333.39	127.08	NA	NA	Drip	188
52145	82.72	73.74	72.76	53.03	117.47	NA	59.76		NA
52147	140.19	145.07	68.5	70.32	NA	88.33	NA		NA
52148	248	128	81	178	282	NA	NA		NA
52150	173.12	139.64	101.18	116.12	233.69	NA	NA	B2	132
52151	163.08	151.08	236.93	511.39	166.94	NA	76.42		NA
52153	83	67	105	37	259	NA	NA		NA
52154	235	119	292	118	235	128	NA		NA
52155	154	99	NA	175	126	NA	NA	F2	104
52156	NA	215	116	186	120	NA	NA		NA
52157	241.08	391.47	255.01	NA	1930.5	NA	NA		NA
52158	275.35	219.27	291.03	561.8	290.97	NA	NA	F1	275
52159	189.79	194.38	197.4	218.03	917.68	NA	130.04		NA
52160	180.15	856.17	126.22	36.24	24364	NA	285.53	Play	335
52163	161	265	86	76	170	NA	NA		NA
52164	75.64	177.51	147	94.26	289.48	NA	NA		NA
52165	56.51	48.38	37.2	40	156.15	NA	NA	Drip	266
52166	110.31	129.51	174.18	288.62	144	NA	NA	F1	484
52167	55.7	54.58	49.29	59.12	48.75	NA	40.33	Play	35.8
52168	84.54	39.42	105.03	38.16	50.52	NA	NA		NA
52172	302.86	664.21	284.92	196.21	741.35	NA	NA		NA
52173	187.97	195.79	64.65	245.35	315.81	NA	NA		NA
52174	72.98	108.82	76.1	78.1	421.43	NA	NA	Drip	423
52175	119.1	73.88	88.4	135.76	107.71	NA	NA		NA
52176	259.15	55.79	81.27	139.64	181.32	NA	NA		NA
52177	78.78	455.13	189.82	109.5	359.94	181.08	NA	Garden	202
52178	194.58	85.49	94.97	138.26	512.91	NA	121.01	Play	130
52181	93.5	96.6	NA	105.26	222.17	NA	NA	B2	122
52182	45.37	35.1	49.59	100.77	45.37	NA	NA		NA
52184	104.67	NA	64.38	599.74	138.44	NA	NA		NA
52185	50.08	NA	39.6	38.83	44.01	NA	NA		NA
52186	491.17	357.57	176.07	130.93	636.37	NA	NA	B1	177
52187	108.92	116.75	383.71	330.73	746.87	NA	NA	B1	156
52188	168.68	78.15	40.94	55.97	80.69	NA	NA		NA

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Omaha Lead Site
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52189	107.41	82.65	109.57	182.05	1204.4	NA	NA		NA
52190	62.68	83.95	98.5	63.61	62.56	NA	NA	B1	80.2
52192	175	37	190	76	228	NA	183	F1	174
52193	101.2	129.61	101.65	NA	90.3	NA	NA		NA
52195	74.18	75.57	322.68	421.51	361.03	NA	NA		NA
52196	156.97	112.09	211.07	97.11	197.97	NA	NA		NA
52197	369.06	222.7	87.91	43.81	1167.7	NA	NA		NA
52198	158	203	70	245	761	109	NA	Garden	107
52199	63.68	87.3	75.54	155.96	NA	NA	NA		NA
52200	442	300	675	305	404	NA	NA		NA
52201	61.03	114.46	178.89	707.15	193.91	NA	NA	Drip	227
52202	98.65	92.53	523.6	270.78	12.48	NA	428.06	Play	463
52203	234.92	198.11	79.46	249.36	238.24	NA	NA		NA
52204	157	175	104	NA	1223	NA	577		NA
52205	113.52	69.83	216.82	433.81	1606.8	NA	NA		NA
52206	68.28	82.77	190.97	115.3	1029.9	NA	NA	F1	73.7
52207	144.42	216.07	849.96	NA	3308.2	NA	NA		NA
52210	225	351	414	398	527	NA	NA		NA
52211	67.69	56.51	124.61	312.07	241.32	NA	NA		NA
52212	90.12	85.13	290.56	137.07	684.49	NA	NA		NA
52213	75.84	227.34	156.68	134.14	1950.9	NA	NA		NA
52214	154.45	164.84	182.85	107.41	117.79	NA	NA	B1	235
52215	116.08	75.87	138.79	194.64	518.13	NA	NA		NA
52216	273	134	246	209	471	NA	NA		NA
52217	63.32	141.25	80.29	33.24	64.65	NA	NA		NA
52218	129.07	435.8	248.16	97.12	525.85	NA	NA		NA
52219	172.07	111.16	123.49	118.09	171.07	NA	NA		NA
52220	80.08	110.55	59.27	47.78	173.02	NA	NA	Drip	211
52221	106.54	239.47	190.85	135.84	891.94	NA	NA		NA
52222	184.72	150.99	194.23	91.79	462.19	NA	NA		NA
52224	320	83	146	130	286	NA	NA		NA
52225	439	163	267	91	1021	NA	NA		NA
52226	217.28	96.74	241.68	76.04	1487.1	NA	NA	F2	87.7
52228	366.07	567.37	323.68	NA	1146.7	NA	NA	B1	418
52229	370	207	NA	161	611	NA	NA		NA
52230	175.78	619.89	162.01	148.18	202.1	NA	NA		NA
52231	215.61	153.77	161.97	171.3	312.62	NA	NA		NA
52233	203.46	92.33	122.95	180.37	NA	NA	NA		NA
52235	101	737	145	248	120	NA	NA		NA
52237	178.42	NA	273.87	NA	811.26	NA	NA		NA
52238	88.35	453.02	47.72	NA	460.32	NA	NA		NA
52239	160	204	420	547	2368	NA	NA		NA
52240	117.53	381.18	278.93	343.25	824.62	NA	NA		NA
52241	1493.8	167.86	562.8	485.08	668.52	NA	NA		NA
52242	123.83	587.05	405.67	NA	3701.4	NA	NA		NA
52243	117.78	20.45	99.75	176.62	26.51	NA	NA	F1	110
52244	77	78	104	121	2955	NA	NA	B2	126
52245	100	52	129	86	112	NA	NA		NA
52246	115.84	227.38	127.69	277.13	1107.3	NA	NA	F1	123
52247	61.7	128.33	70.15	77.03	192.43	NA	NA		NA

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Omaha Lead Site
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52248	26.89	45.91	43.3	38.18	NA	NA	NA		NA
52249	37.96	43.63	NA	NA	50.44	NA	NA		NA
52250	48.04	44.98	38.43	49.93	91.95	NA	NA		NA
52251	61.32	42.93	108.11	19.37	57.76	NA	NA		NA
52252	29.39	34.83	37.95	42.07	43.68	NA	NA		NA
52253	37.62	33.41	24.12	49.57	NA	NA	NA	F2	34.4
52254	37.03	43.09	46.81	31.65	NA	NA	NA		NA
52255	581.33	335.64	385.38	NA	848.54	NA	NA		NA
52256	572.59	211.79	479.76	279.32	NA	NA	NA		NA
52257	25.1	78.44	63.83	31.61	31.66	NA	NA		NA
52261	NA	NA	NA	NA	NA	NA	35.44	Play	31.6
52265	22.2	19.3	22.44	24.26	NA	NA	NA		NA
52266	59.21	194.3	98.9	149.43	NA	NA	NA		NA
52269	36.79	31.05	26.09	23.75	46.36	NA	NA		NA
52273	29.52	36.28	27.85	45.1	27.67	NA	NA		NA
52306	228.62	NA	190.77	276.06	488.92	NA	NA		NA
52308	69.09	46.17	51.47	82.1	227.52	74.22	45.97		NA
52309	173.35	103.73	125.13	111.46	1479.2	94.41	79.97		NA
52313	89.04	305.22	89.89	147.56	200.26	NA	NA	Drip	316
52314	105.41	71.2	80.38	NA	202.25	NA	NA		NA
52317	198.04	186.93	48.53	124.41	NA	NA	NA		NA
52319	191	113	NA	103	192	NA	NA		NA
52320	77	127	81	NA	55	NA	NA		NA
52324	67	229	74	51	175	NA	NA		NA
52325	266	222	564	1091	728	NA	NA		NA
52326	31.96	NA	38.71	NA	NA	NA	NA		NA
52327	52.94	67.49	53.56	NA	27.16	NA	NA	F2	57.9
52328	38.1	37.44	NA	NA	90.1	NA	NA		NA
52330	106.83	193.43	67.58	74.39	74.07	NA	NA		NA
52331	221.79	104.19	71.47	84.39	94.34	NA	NA		NA
52332	420.3	68.09	86.17	112.82	54.24	NA	NA		NA
52333	52.36	51.25	69.64	64.14	57.14	NA	NA		NA
52334	33.72	77.69	91.11	91.08	50.35	NA	NA		NA
52336	140.8	81.79	70.93	44.62	94.89	NA	NA	F1	154
52337	69	165	NA	85	NA	NA	NA		NA
52339	149.9	68.91	95.15	68.34	121.09	NA	NA		NA
52340	287.07	156.16	148.23	NA	208.68	NA	NA		NA
52342	81	89	NA	NA	73	NA	NA		NA
52343	NA	101	NA	NA	597	NA	NA		NA
52345	68.95	53.97	231.84	104.76	75.43	NA	NA		NA
52349	261.89	246.02	374.16	194.34	2517.7	NA	NA		NA
52352	527.49	523.55	787.97	1031.7	197.36	NA	NA		NA
52353	157.46	177.75	499.78	NA	82.74	NA	NA		NA
52355	36	43	233	277	70	NA	NA		NA
52356	132.12	78.38	462.74	67.01	NA	NA	NA	F1	142
52357	64	58	102	NA	231	NA	NA	F1	68.6
52358	66.17	90.9	216.38	72.49	94.89	NA	NA		NA
52359	127.09	83.7	62.2	71.76	50.5	NA	NA		NA
52360	160.36	72.31	69.82	312.49	53.91	NA	NA		NA
52362	147.28	149.76	115.05	173.69	92.2	NA	NA		NA

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52365	72.93	92.45	83.07	140.49	105.74	NA	NA		NA
52366	49	47	44	66	41	NA	NA		NA
52367	45.38	44.12	52.53	63.76	56.06	35.22	NA	F2	50.3
52368	98.36	316.36	101.03	141.75	107.41	NA	NA		NA
52370	91.95	82.1	79.08	123.56	126.26	NA	NA		NA
52371	79.84	82.26	73.73	73.97	60.98	NA	NA		NA
52373	107.23	112.81	177.97	334.8	1515.2	NA	NA		NA
52374	43.98	53.57	39.91	41.86	47.56	NA	NA		NA
52375	105.16	108.55	151.69	229.93	125.25	NA	NA		NA
52378	131	53.67	163.31	93.23	93.58	NA	NA	F1	140
52379	93	510	69	111	58	NA	NA		NA
52380	46.1	68.65	120.8	170.59	61.38	NA	NA		NA
52381	35.63	39.18	60.87	28.94	50.71	NA	NA		NA
52383	82.39	63.22	60.03	73.97	53.28	NA	NA		NA
52384	63	82	95	136	269	NA	NA		NA
52385	87	72	183	224	169	NA	NA		NA
52386	62	56	138	NA	75	NA	NA	F2	71
52387	169.53	271.95	278.62	570.58	614.62	NA	NA	F1	183
52389	1812.6	105.6	NA	NA	108.48	NA	NA	Drip	89
52390	134.86	116.7	NA	NA	324.94	NA	NA		NA
52391	64	92	48	44	72	NA	NA		NA
52392	173	221	271	38	100	NA	NA		NA
52393	95	114	194	150	86	NA	NA		NA
52394	44	57	78	63	79	NA	NA		NA
52395	110	NA	94	74	121	NA	NA		NA
52396	42.26	62.35	NA	82.73	80.09	NA	NA		NA
52399	74.24	108.19	63.87	149.86	83.37	NA	NA		NA
52400	110.33	100.43	NA	NA	76.87	NA	NA		NA
52402	42.61	31.97	73.47	50.17	59.62	NA	NA		NA
52403	36.39	40.76	61.04	55.55	33.67	NA	NA		NA
52406	53	68	47	NA	50	NA	NA		NA
52407	82	156	221	NA	106	NA	NA		NA
52408	93.85	107.04	138.1	NA	68.7	NA	NA		NA
52409	261.95	100.61	301.53	NA	160.48	NA	NA		NA
52411	100.56	420.08	90.68	NA	89.26	NA	NA	F2	471
52413	81	173	76	153	84	NA	NA		NA
52415	51.7	73.98	60.56	78.64	NA	NA	NA		NA
52416	121.36	102.95	208.7	209.59	1121.3	NA	NA		NA
52417	95.51	104.06	165.98	197.21	382.94	NA	NA		NA
52418	357.51	318.45	199.41	173.12	3076	NA	NA		NA
52419	153.99	261.03	204.77	441.55	444.67	NA	NA		NA
52420	NA	647.34	278.14	NA	1292.9	NA	NA		NA
52428	264.54	NA	736.45	524.69	818.34	NA	NA		NA
52432	132.11	46.25	304.06	93.18	97.39	NA	NA		NA
55599	58	70	99	59	65	NA	NA	B1	119
55636	236	146	162	237	NA	NA	NA	F2	172
55641	NA	NA	NA	NA	NA	NA	NA		NA
55642	134	508	311	543	NA	NA	NA		NA
55643	124	198	236	448	NA	NA	NA		NA
55644	87	168	555	703	NA	NA	NA		NA

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55645	526	221	419	648	NA	NA	NA		NA
55747	326	424	415	401	NA	NA	NA		NA
55757	72	32	NA	NA	45	NA	NA		NA
57052	232	199	73	69	75	NA	NA		NA
57178	267	469	339	157	768	NA	NA		NA
57755	72	162	121	529	NA	NA	NA		NA
57756	115.43	114.74	205.44	237.95	NA	NA	NA		NA
57809	212	221	285	571	NA	NA	NA		NA
57976	220	87	223	150	2133	NA	NA		NA
58198	47.03	20.22	NA	NA	NA	NA	NA		NA
58433	14	34	27	30	37	NA	NA		NA
58439	4919	NA	1530	NA	NA	NA	NA		NA
58685	194	430	241	208	NA	NA	NA		NA
61621	89.02	128.66	87.29	128.19	NA	NA	NA		NA
61652	109	180	204	214	198	NA	NA		NA
61653	206	228	535	486	NA	NA	NA		NA
62914	343	353	134	67	119	NA	NA		NA
62915	1757	2182	1422	962	NA	NA	NA		NA
63004	171	414	442	530	2132	NA	331		NA
63007	123	NA	318	204	307	NA	NA	B1	522
63008	51	103	51	55	764	58	NA		NA
63009	333	175	NA	NA	1938	NA	NA		NA
63239	78	69	78	67	NA	NA	NA	F2	115
63240	43	41	214	156	91	NA	NA		NA
63248	39	31	40	37	36	53	NA		NA
63438	NA	124	592	296	359	NA	NA		NA
63640	168	188	266	386	NA	NA	NA		NA
63736	137	NA	NA	NA	NA	NA	NA		NA
63751	107	62	88	60	NA	NA	59	B2	58.7
63752	72	102	174	160	NA	NA	NA		NA
63851	53.07	52.38	22.96	46.5	13.37	NA	39.21		NA
64027	42	53	56	113	NA	NA	NA		NA
64031	1189.8	710.95	105.92	78.65	206.68	NA	NA		NA
64041	NA	1970	NA	400	7019	NA	NA		NA
64162	552	243	169	37	NA	NA	NA		NA
64253	56	51	75	92	NA	NA	60		NA
64827	89	117	74	91	271	NA	NA		NA
64853	54.52	70.57	100.2	94.07	72.11	NA	NA		NA
65501	202	498	305	165	5923	NA	NA		NA
65509	168.96	147.66	65.76	27.57	96.44	NA	NA		NA
65573	113.19	47.81	603.13	136.26	700.82	63.9	NA		NA
66088	340	63	70	113	NA	NA	NA		NA
66774	162	86	79	NA	124	NA	NA		NA
66775	81	165	150	234	517	NA	NA		NA
66776	208	213	531	NA	4831	NA	NA		NA
66777	278	73	NA	NA	2361	NA	NA		NA
66779	109	90	152	105	375	NA	NA		NA
66780	569	377	639	297	2828	NA	NA		NA
66781	318	347	NA	NA	1397	NA	NA	F1	387
66782	140	128	48	238	160	NA	NA		NA

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66783	309	175	285	79	1410	NA	NA		NA
66784	124	745	242	NA	7581	NA	NA		NA
66786	306	641	885	1780	2466	NA	NA		NA
66787	467	276	321	327	529	NA	NA		NA
66788	94	86	295	173	412	NA	NA		NA
66791	424	1042	237	125	547	NA	NA	F1	526
66816	461	450	201	414	951	NA	NA		NA
66821	62	NA	45	NA	NA	NA	NA		NA
67266	154.88	75.96	176.63	83.44	NA	NA	NA	F2	46.7
67268	68.34	28.05	39.51	131.28	NA	NA	NA		NA
67600	59	80	54	52	215	53	NA		NA
68066	14	20	89	32	58	NA	NA		NA
68067	NA	118	26	62	29	NA	NA		NA
68070	154.96	312.14	159.59	356.28	NA	NA	NA	F1	114
68293	38.21	54.87	29.03	44.07	28.38	30.33	NA		NA
68498	132	103	107	96	NA	95	NA		NA
68667	69	38	113	39	93	NA	NA	F2	41.2
68668	272	112	186	46	NA	NA	NA		NA
68669	41	62	23	304	NA	NA	NA		NA
68686	83	110	75	136	NA	NA	NA	F1	83.5
68689	61	59	45	43	46	NA	NA		NA
68930	143	152	232	251	NA	NA	NA		NA
70328	62	92	118	196	106	NA	NA		NA
71566	52	32.65	34.65	24.37	38.02	NA	NA		NA
73069	NA	NA	42	97	NA	40	NA		NA
73077	64	62	391	312	NA	NA	NA	F2	60.2
73078	129	72	113	124	NA	NA	NA		NA
73737	91	80	377	105	NA	NA	NA		NA
73862	34	49	55	58	NA	NA	NA	B1	55.7
73865	62	149	105	53	NA	NA	NA		NA
73891	250	256	390	254	NA	NA	NA		NA
73892	170	185	282	268	NA	NA	NA		NA
74005	102	103	108	191	NA	NA	NA		NA
74013	NA	NA	29	NA	NA	19	NA		NA
74047	NA	NA	112	194	4644	625	239	Play	291
74149	211	338	1133	328	NA	NA	NA	B2	373
74154	253.71	305.08	171.6	81.45	NA	NA	NA	F1	171
74155	43.46	26.98	34.87	32.61	NA	NA	NA		NA
74264	136	100	86	220	NA	NA	NA		NA
74643	254	NA	127	NA	NA	NA	NA		NA
74664	409	226	NA	NA	NA	NA	NA	F2	260
74708	125	231	119	84	156	NA	NA		NA
74834	128	148	146	215	NA	NA	NA		NA
74835	199	216	218	184	NA	NA	NA		NA
74839	105	118	92	131	NA	NA	NA		NA
74841	195	86	78	238	NA	NA	NA		NA
75011	179.78	NA	416.5	NA	NA	NA	NA	F1	232
75056	411	85	137	89	NA	NA	NA		NA
75057	117	125	80	81	NA	NA	NA		NA
75129	NA	66.94	107.35	NA	20.5	NA	NA		NA

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75136	260	296	NA	140	1258	NA	NA		NA
75137	242	128	402	173	NA	NA	NA		NA
75577	40	64	26	31	30	NA	NA		NA
75648	12	11	12	15	10	NA	NA		NA
75834	217	301	28	287	NA	NA	NA		NA
76891	NA	117	282	114	56	NA	189	B1	344
77004	99	148	97	NA	505	NA	NA		NA
77146	99	124	343	230	NA	NA	NA	B2	271
77148	149.29	118.17	224.89	170.04	NA	NA	NA	B1	250
77250	277	33	116	78	537	131	NA		NA
77563	64	141	73	117	NA	NA	NA		NA
77760	121	121	173	144	NA	NA	NA		NA
77793	115.43	163.99	57.56	189.75	NA	NA	NA		NA
78415	56	108	NA	NA	NA	NA	NA		NA
78766	197	317	79	105	NA	NA	NA		NA
78989	64	77	65	75	197	NA	NA	B2	82.8
79306	253	NA	239	148	NA	189	NA	B1	375
79307	NA	NA	157	232	220	NA	NA		NA
79377	210	186	333	292	NA	NA	NA	F2	182
79566	196	181	150	294	NA	NA	NA		NA
79655	152	554	107	370	NA	NA	NA		NA
79703	253	213	196	275	NA	NA	NA	F1	300
79704	315	197	178	375	NA	NA	NA		NA
80101	150	112	274	253	170	NA	NA		NA
80194	69.51	35.9	90.26	67.47	27.54	NA	NA		NA
81395	17.88	15.24	59.85	44.57	18.43	NA	NA		NA
81396	24.39	20.44	89.58	126.53	52.96	NA	NA		NA
81397	38.57	40.81	124.46	103.43	14.07	NA	NA		NA
81398	40	42	47	80	25	NA	NA	B2	58.6
81399	37.11	41.87	54.7	51.55	44.89	NA	NA		NA
81400	38	31	43	46	30	NA	NA	B1	45.1
81401	20.57	23.88	33.08	33.04	37.84	NA	NA		NA
81402	35.49	49.35	34.92	66.76	60.75	NA	NA		NA
81403	20.12	37.99	144.37	144.24	47.41	NA	NA		NA
81404	41.04	42.3	44.49	189.43	45.87	NA	NA		NA
81516	NA	187.35	113.18	277.02	94.31	NA	2710.8		NA
81738	72	80	120	65	166	NA	NA		NA
81810	161	168	281	172	896	NA	NA		NA
82242	266	125	376	216	NA	NA	NA		NA
82423	180	182	247	628	NA	NA	NA		NA
82429	89	209	181	828	NA	NA	NA		NA
82430	447	NA	322	NA	NA	NA	NA		NA
82786	141	50	131	122	122	NA	NA		NA
83038	184	268	204	134	266	NA	NA		NA
83717	66	46	121	53	NA	NA	NA		NA
83820	179	172	429	160	1197	NA	NA		NA
83821	263	335	95	106	1504	NA	NA		NA
84762	370	NA	NA	NA	NA	407	NA		NA
85019	325.16	581.97	2075.2	437.14	1892.3	NA	NA	B1	2640
86097	107	256	184	70	NA	NA	NA		NA

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86575	99	66	54	77	102	NA	NA		NA
86655	40	32	NA	NA	NA	NA	NA		NA
87461	61	43	92	102	NA	NA	NA		NA
87462	72	268	50	34	NA	NA	NA		NA
87492	46	NA	319	NA	NA	NA	NA		NA
87599	NA	NA	NA	156	139	NA	NA		NA
87600	NA	NA	70.14	106.61	NA	NA	NA	B2	149
87761	93.58	207.81	263.72	124.23	NA	NA	NA	B1	271
87763	273	140	73	80	673	NA	NA	B1	83.9
87901	107	94	91	92	256	NA	NA		NA
87914	49	34	48	49	74	NA	NA		NA
87915	46	47	29	33	67	NA	NA		NA
87917	234	149	NA	NA	465	NA	NA		NA
87919	251	333	NA	NA	1715	NA	NA		NA
87927	43	56	54	47	62	NA	NA		NA
87941	50	24	NA	NA	34	NA	NA	Drip	28.1
87944	94	46	48	37	45	NA	NA		NA
87989	486	308	369	949	545	NA	NA	B2	880
87990	410	341	683	NA	642	NA	NA		NA
87991	50	77	76	69	69	NA	NA	B1	79.5
87996	47	54	76	27	36	NA	NA		NA
87999	235	266	274	NA	697	NA	NA		NA
88000	492	234	NA	NA	1927	NA	NA		NA
88001	408	675	NA	NA	2299	NA	NA		NA
88002	201	209	1019	1090	NA	NA	NA		NA
88003	243	240	350	NA	735	NA	NA		NA
88004	326	334	NA	NA	960	NA	NA	F1	533
88005	299	NA	1217	NA	146	NA	NA		NA
88015	403	349	183	243	747	NA	NA		NA
88030	104	96	47	58	81	NA	NA		NA
88031	303	785	677	NA	2080	NA	NA	F1	336
88049	51.67	90.22	189.6	244.62	129.38	NA	NA		NA
88072	538.35	1425.9	1160	568.53	834.4	NA	NA		NA
88078	NA	NA	331.15	532.3	478.1	NA	NA		NA
88137	73	62	135	84	NA	NA	NA		NA
88138	44	43	73	62	NA	NA	NA		NA
88153	60	80	NA	NA	NA	NA	NA		NA
88154	41	45	45	59	NA	NA	NA		NA
88194	401	230	407	226	NA	NA	NA		NA
88205	79	116	34	67	71	NA	NA		NA
88318	209	228	358	280	NA	NA	NA		NA
88959	76	51	59	90	NA	NA	NA		NA
89283	405	468	1858	926	1995	552	NA		NA
89358	43	72	60	52	NA	NA	NA		NA
89377	52	35	23	76	NA	NA	NA	F1	58.2
89384	79	297	54	201	NA	NA	NA		NA
89408	52	68	136	36	40	NA	NA	B1	144
89447	257	85	355	178	NA	NA	NA		NA
89514	189	173	128	14958	NA	NA	NA	F1	188
89546	99	82	161	70	NA	NA	NA		NA

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89547	122	104	201	124	NA	NA	NA		NA
89598	133	238	1374	645	NA	NA	NA		NA
89632	34	28	42	13	23	NA	NA		NA
89692	88	73	70	62	NA	NA	NA		NA
89787	223	741	402	472	2222	NA	NA		NA
89809	97	NA	57	NA	58	NA	NA		NA
89835	60	48	68	68	NA	NA	NA		NA
89842	442	421	NA	NA	705	361	NA	F2	448
89893	122	140	242	527	NA	NA	NA	F2	129
89895	61	67	512	177	27	NA	NA		NA
89996	151	99	474	808	NA	NA	NA		NA
90022	205	169	44	177	NA	NA	NA		NA
90023	132	198	280	181	NA	NA	NA		NA
90028	121	77	121	136	NA	NA	NA		NA
90091	121	169	182	260	NA	NA	NA		NA
90092	194	105	NA	NA	NA	NA	NA		NA
90093	105	118	109	73	NA	NA	NA		NA
90094	83	95	97	78	NA	NA	NA		NA
90096	64	42	35	50	NA	NA	NA		NA
90097	173	127	410	318	NA	NA	NA		NA
90100	38	27	52	166	NA	NA	NA		NA
90101	41	54	65	78	NA	NA	NA	F2	55.6
90103	62	32	71	124	NA	NA	NA		NA
90104	78	58	113	68	NA	NA	NA		NA
90107	76	69	86	78	NA	NA	NA	F1	83.7
90165	273	240	197	227	NA	NA	NA		NA
90259	36	39	61	81	NA	NA	NA		NA
90307	155	71	NA	NA	75	NA	NA		NA
90316	70	49	40	44	NA	NA	NA		NA
90332	55	57	282	130	NA	NA	NA		NA
90373	74	48	51	51	65	NA	NA		NA
90375	36	29	110	99	76	NA	NA		NA
90427	98	86	100	73	NA	NA	93	Play	110
90517	89	174	146	156	NA	NA	NA		NA
90518	262	143	246	296	NA	NA	NA		NA
90528	74	65	194	80	NA	NA	NA		NA
90529	101	62	NA	87	NA	NA	NA		NA
90539	84	123	105	172	113	NA	NA		NA
90599	103	165	102	133	NA	NA	NA		NA
90600	85	68	123	108	NA	NA	NA		NA
90601	77	106	76	103	NA	NA	NA	B1	82.2
90602	55	78	89	128	NA	NA	NA		NA
90701	NA	159	112	167	NA	NA	NA		NA
90705	357	19	40	22	429	NA	NA		NA
90706	94	66	93	79	99	NA	NA		NA
90707	80	58	53	85	73	NA	NA		NA
90857	480	750	376	66	5523	NA	NA	Drip	9390
90897	139.82	594.1	NA	NA	225.3	NA	NA		NA
90907	241	351	1476	653	NA	NA	NA		NA
90908	538	447	601	818	NA	NA	NA	F2	432

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90912	324	267	459	82	132	NA	NA		NA
90975	106	126	162	189	NA	NA	NA		NA
91071	191	1299	NA	NA	2094	NA	NA		NA
91079	105	128	49	46	NA	NA	NA		NA
91080	29	55	98	130	NA	NA	NA		NA
91096	397	NA	NA	NA	NA	NA	NA		NA
91158	147	163	147	134	95	NA	NA		NA
91195	49	47	43	49	28	NA	NA	F1	43.4
91234	115	127	133	153	770	NA	NA	F1	162
91239	55	59	168	142	95	NA	NA	F1	53.4
91240	60	50	88	86	63	NA	NA		NA
91300	142	NA	323	NA	111	NA	NA		NA
91313	456	496	NA	NA	689	NA	NA		NA
91331	134	143	212	720	NA	NA	NA		NA
91335	120	225	96	186	NA	NA	NA	B1	117
91386	189	151	174	262	NA	NA	NA		NA
91416	86	96	170	300	NA	NA	NA		NA
91449	378	327	293	318	NA	NA	NA	B1	289
91457	70	120	712	32	404	NA	NA		NA
91511	204	109	843	147	337	NA	643		NA
91531	310	NA	177	NA	NA	NA	NA		NA
91602	198	224	271	181	NA	NA	NA		NA
91603	117	211	195	283	NA	NA	NA		NA
91604	433	321	357	210	NA	NA	NA		NA
91608	363	184	786	793	NA	NA	NA		NA
91732	149	146	169	148	NA	NA	NA		NA
91926	35	119	24	38	NA	NA	NA	F1	36
91927	29	19	27	41	25	NA	NA		NA
92372	276	375	101	253	1227	NA	NA	F2	418
92431	607	195	NA	393	743	NA	NA	F2	884
92499	87	68	115	53	64	NA	NA		NA
92500	78	127	108	75	69	NA	NA		NA
92501	83	67	95	109	77	NA	NA	F1	74.7
92505	55	72	137	141	58	NA	NA		NA
92511	154	113	104	68	132	NA	NA		NA
92645	89	93	243	233	694	NA	NA		NA
92674	45	48	57	57	52	NA	NA		NA
92675	55	51	52	43	49	NA	NA	B2	42.7
92680	579	543	692	559	607	NA	NA		NA
92702	17	19	21	11	39	NA	NA		NA
92843	94.01	143.82	172.48	307.96	78.39	NA	NA	Drip	98.2
92845	117.71	84.62	159.41	224.84	106.32	NA	NA		NA
92849	333.79	64.7	153.13	553.57	49.48	NA	NA		NA
92851	107	169	218	203	NA	NA	NA		NA
92883	51	64	92	350	119	NA	NA		NA
93003	335	257	232	NA	2469	2212	NA	F2	385
93004	464	143	786	NA	1929	NA	NA		NA
93005	395	320	NA	NA	2507	NA	NA		NA
93006	231	267	985	NA	1244	NA	NA		NA
93007	373	236	NA	NA	385	770	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

93008	331	277	603	614	NA	NA	NA		NA
93009	282	546	563	NA	66	NA	NA		NA
93010	534	108	NA	NA	798	NA	NA		NA
93031	196.82	369.38	1199.8	NA	1205.1	NA	NA	Drip	1800
93032	56.32	124.38	NA	NA	NA	NA	16.38		NA
93073	248	245	197	NA	208	NA	NA		NA
93094	388.52	416.85	NA	NA	1661.6	NA	NA		NA
93111	371.42	440.4	286.14	89.83	830.65	NA	42.96		NA
93113	59	39	139	554	899	NA	NA		NA
93114	560	87	274	279	578	NA	NA	F1	597
93115	NA	20.59	70.79	184.45	118.13	NA	NA	F2	24.1
93118	46	58	44	48	83	NA	NA		NA
93119	47	46	53	51	108	NA	NA		NA
93120	53	53	48	62	158	NA	NA	B2	56.4
93121	50	45	45	72	NA	NA	NA		NA
93122	44	52	43	80	NA	NA	NA		NA
93131	503.92	432.29	1094	NA	919.59	NA	NA		NA
93132	556.78	547.99	371.35	NA	491.76	NA	NA		NA
93133	43.68	43.24	98.07	95.46	227.05	NA	NA	Drip	266
93152	912.1	470.41	NA	331.69	NA	NA	NA		NA
93171	622	NA	107	344	NA	NA	NA		NA
93205	NA	NA	NA	NA	NA	NA	NA		NA
93206	NA	NA	NA	NA	NA	NA	NA		NA
93207	NA	NA	NA	NA	NA	NA	NA		NA
93211	1162.2	982.41	1544.5	NA	44.5	NA	NA		NA
93214	466.12	NA	NA	NA	NA	NA	NA		NA
93231	51.34	75.25	46.42	59.39	162.85	NA	NA		NA
93312	316	NA	370	180	1335	NA	NA		NA
93331	60	85	NA	NA	NA	225	130		NA
93335	270	NA	NA	177	581	NA	NA		NA
93337	82	95	107	105	53	NA	NA	F2	104
93338	107	92	84	81	84	NA	NA	B1	87
93339	114	93	112	74	71	NA	NA		NA
93340	192	176	288	99	196	NA	NA		NA
93341	122	102	120	137	122	NA	NA		NA
93342	103	150	141	174	117	NA	NA	B2	227
93343	66	64	177	62	89	NA	NA		NA
93344	71	86	83	99	101	NA	NA	F1	66.8
93345	82	84	140	136	110	NA	NA	F2	126
93347	174	171	414	NA	549	NA	NA		NA
93348	173	193	298	NA	432	NA	NA		NA
93349	36	46	94	44	88	NA	NA		NA
93350	44	50	90	42	45	NA	NA		NA
93351	41	42	41	44	61	NA	NA		NA
93352	46	43	36	38	106	NA	NA		NA
93353	44	35	48	45	261	NA	NA		NA
93354	46	36	42	63	74	NA	NA	F1	47.1
93355	44	48	46	45	75	NA	NA		NA
93356	32	36	49	51	88	NA	NA		NA
93357	39	51	45	32	58	NA	NA		NA

Table A-4
BVSPC Surface Soil Sample Results
Omaha Lead Site
Omaha, Nebraska

93358	39	41	48	49	71	NA	NA	F1	35.1
93359	33	31	37	47	70	NA	NA		NA
93360	49	38	91	53	96	NA	NA		NA
93361	29	26	39	48	81	NA	NA		NA
93362	42	42	75	74	77	NA	NA		NA
93363	55	31	48	56	72	NA	NA		NA
93364	45	35	34	48	57	NA	NA	B2	54.8
93365	21	27	42	35	63	NA	NA		NA
93366	37	70	40	46	55	NA	NA		NA
93367	40	25	56	45	100	NA	NA		NA
93368	47	32	39	30	77	NA	NA		NA
93373	265	171	406	289	267	NA	NA		NA
93374	98	83	68	88	73	NA	NA		NA
93375	46	73	94	54	43	NA	NA		NA
93376	65	60	56	72	59	NA	NA		NA
93377	53	49	154	50	43	NA	NA		NA
93378	91	51	80	50	113	102	NA		NA
93379	53	63	74	67	116	NA	NA		NA
93380	54	50	41	53	64	NA	NA		NA
93381	75	53	43	76	64	NA	NA	F2	59
93382	98	26	61	101	146	NA	NA		NA
93413	NA	NA	47	50	22	NA	NA	B1	48
93414	NA	NA	75	68	NA	NA	11		NA
93415	124	NA	87	103	74	NA	NA		NA
93416	73	62	89	51	ND	NA	NA		NA
93417	51	37	405	337	32	NA	13		NA
93418	210	162	84	178	190	NA	NA		NA
93419	NA	114	89	78	94	NA	NA	F2	146
93420	155	136	NA	93	113	NA	NA		NA
93433	58	102	35	50	NA	NA	NA		NA
93434	61	79	44	37	143	NA	NA	F2	97.9
93435	60	72	39	88	128	NA	NA		NA
93436	143	138	91	98	179	NA	NA		NA
93455	137	198	326	315	298	NA	NA		NA
93473	86	98	115	52	102	NA	NA		NA
93474	191	NA	212	NA	546	NA	NA	Drip	591
93475	124	302	NA	598	728	NA	NA		NA
93493	185	167	NA	165	185	NA	NA		NA
93494	642	544	NA	NA	1352	NA	NA		NA
93495	181	675	416	NA	757	NA	NA		NA
93496	246	NA	332	NA	1009	NA	NA		NA
93497	245	315	652	274	285	NA	NA		NA
93519	198	NA	415	NA	1860	NA	NA		NA
93520	417	473	NA	NA	953	NA	NA		NA
93521	362	435	NA	NA	661	NA	NA		NA
93522	546	434	NA	NA	1575	NA	NA	F1	626
93523	116	170	95	220	360	NA	NA		NA
93524	140	120	698	113	162	NA	NA		NA
93525	95	74	87	169	306	NA	NA		NA
93540	229	455	NA	911	182	NA	NA		NA

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BVSPC Surface Soil Sample Results
Omaha Lead Site
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93559	328	1133	254	170	691	NA	NA		NA
93579	1112	1060	NA	NA	1063	NA	NA		NA
93620	515	395	NA	NA	435	NA	NA		NA
93639	209	257	NA	NA	331	NA	NA		NA
93640	522	200	NA	NA	595	NA	NA		NA
93659	418	304	NA	NA	2068	NA	NA		NA
93660	297	202	472	NA	622	NA	NA		NA

Table A-5
LBP Assessment Data
Omaha Lead Site
Omaha, Nebraska

SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15	H-E-P-08	18-Jun-08	0.17	0	
15	H-E-P-09	18-Jun-08	32.26	0	
15	H-E-P-10	18-Jun-08	0.54	0	
15	H-E-P-11	18-Jun-08	0.06	0	
15	H-N-P-05	18-Jun-08	25.02	0	
15	H-N-P-06	18-Jun-08	1.69	0	
15	H-N-P-07	18-Jun-08	9.11	0	
15	H-W-P-01	18-Jun-08	25.73	0	
15	H-W-P-02	18-Jun-08	1.1	0	
15	H-W-P-03	18-Jun-08	8.17	0	
15	H-W-P-04	18-Jun-08	0.15	0	
63	G-E-P-01	21-Aug-07	-0.21	1	
63	G-W-P-02	21-Aug-07	-0.33	1	
63	H-E-P-01	21-Aug-07	33.43	23	Y
63	H-E-P-02	21-Aug-07	27.72	2	Y
63	H-E-P-03	21-Aug-07	15.69	10	Y
63	H-E-P-04	21-Aug-07	30.64	8	Y
63	H-E-P-05	21-Aug-07	35.51	2	Y
63	H-E-P-06	21-Aug-07	0	1	Y
63	H-S-P-07	21-Aug-07	46.11	15	Y
63	H-S-P-08	21-Aug-07	34.12	32	Y
63	H-S-P-09	21-Aug-07	42.06	2	Y
63	H-S-P-10	21-Aug-07	0.21	8	Y
84	H-E-P-09	7-Jun-06	5.62	2	
84	H-N-P-06	7-Jun-06	0.05	3	
84	H-N-P-07	7-Jun-06	0	3	
84	H-N-P-08	7-Jun-06	0.05	1	
84	H-S-P-01	7-Jun-06	8.76	2	
84	H-S-P-02	7-Jun-06	0	1	
84	H-W-P-03	7-Jun-06	6.84	2	
84	H-W-P-04	7-Jun-06	0.05	5	
84	H-W-P-05	7-Jun-06	29.06	2	
84	S-N-P-03	7-Jun-06	0	15	
84	S-S-P-01	7-Jun-06	0	15	
84	S-S-P-02	7-Jun-06	0.14	5	
114	G-E-P-01	27-Jun-06	-0.66	12	
114	G-E-P-02	27-Jun-06	0.03	7	
114	G-N-P-04	27-Jun-06	0	10	
114	G-S-P-03	27-Jun-06	0	4	
114	H-E-P-01	27-Jun-06	15.33	5	
114	H-E-P-02	27-Jun-06	3.12	14	
114	H-N-P-08	27-Jun-06	8.97	20	
114	H-N-P-09	27-Jun-06	3.05	5	
114	H-N-P-10	27-Jun-06	0.01	5	
114	H-S-P-03	27-Jun-06	8.77	18	
114	H-S-P-04	27-Jun-06	0.51	10	
114	H-S-P-05	27-Jun-06	0.01	2	
114	H-W-P-06	27-Jun-06	4.31	10	

Table A-5
LBP Assessment Data
Omaha Lead Site
Omaha, Nebraska

SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
114	H-W-P-07	27-Jun-06	0.31	8	
116	F-N-P-01	25-Sep-06	0.03	15	
116	H-E-P-01	25-Sep-06	0.05	2	
116	H-E-P-02	25-Sep-06	18.61	25	
116	H-S-P-03	25-Sep-06	7.07	5	
116	H-W-P-04	25-Sep-06	0	1	
116	H-W-P-05	25-Sep-06	6.59	3	
116	H-W-P-06	25-Sep-06	0.12	1	
119	H-E-P-01	25-Sep-06	0.39	10	
119	H-E-P-02	25-Sep-06	24.81	10	
119	H-E-P-03	25-Sep-06	7.42	25	
119	H-N-P-06	25-Sep-06	0.08	15	
119	H-N-P-07	25-Sep-06	2.02	20	
119	H-S-P-04	25-Sep-06	0	2	
119	H-S-P-05	25-Sep-06	0.05	20	
157	G-E-P-06	19-May-08	0	0	
157	G-E-P-07	19-May-08	3.59	8	
157	G-N-P-03	19-May-08	17.86	1	
157	G-N-P-04	19-May-08	1.25	1	
157	G-N-P-05	19-May-08	1.88	1	
157	G-S-P-08	19-May-08	0	0	
157	G-W-P-01	19-May-08	2.77	3	
157	G-W-P-02	19-May-08	0	0	
157	H-E-P-07	19-May-08	23	4	
157	H-E-P-08	19-May-08	1.62	0	
157	H-N-P-04	19-May-08	26.65	6	
157	H-N-P-05	19-May-08	0	0	
157	H-N-P-06	19-May-08	29	0	
157	H-S-P-09	19-May-08	2.91	0	
157	H-S-P-10	19-May-08	0	0	
157	H-W-P-01	19-May-08	0.41	0	
157	H-W-P-02	19-May-08	0.03	0	
157	H-W-P-03	19-May-08	0.15	3	
168	H-E-P-08	8-Aug-06	0.1	30	Y
168	H-N-P-01	8-Aug-06	51.64	1632	Y
168	H-N-P-02	8-Aug-06	55.14	240	Y
168	H-N-P-03	8-Aug-06	0	25	Y
168	H-N-P-04	8-Aug-06	53.61	18	Y
168	H-N-P-05	8-Aug-06	0.04	2	Y
168	H-N-P-06	8-Aug-06	57.86	38	Y
168	H-N-P-07	8-Aug-06	53.71	41	Y
168	H-S-P-09	8-Aug-06	24.52	23	Y
169	H-N-P-03	26-Sep-06	0	1	
169	H-S-P-04	26-Sep-06	9.26	15	
169	H-W-P-01	26-Sep-06	0.33	2	
169	H-W-P-02	26-Sep-06	0	3	
169	H-W-P-05	26-Sep-06	0.01	2	
170	H-E-P-07	4-May-06	0.25	20	

Table A-5
LBP Assessment Data
Omaha Lead Site
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
170	H-E-P-08	4-May-06	23.9	3	
170	H-N-P-04	4-May-06	11.83	15	
170	H-N-P-05	4-May-06	2.97	2	
170	H-N-P-06	4-May-06	0.16	2	
170	H-S-P-09	4-May-06	25.7	15	
170	H-S-P-10	4-May-06	2.93	2	
170	H-S-P-11	4-May-06	0	3	
170	H-W-P-01	4-May-06	35.46	4	
170	H-W-P-02	4-May-06	2.48	2	
170	H-W-P-03	4-May-06	0.03	1	
170	S-N-P-02	4-May-06	0	1	
170	S-W-P-01	4-May-06	0	1	
181	H-N-P-05	20-May-08	0	0	
181	H-S-P-06	20-May-08	4.24	125	
181	H-S-P-07	20-May-08	5	75	
181	H-S-P-08	20-May-08	0.04	12	
181	H-W-P-01	20-May-08	1.92	30	
181	H-W-P-02	20-May-08	0	0	
181	H-W-P-03	20-May-08	0.04	20	
181	H-W-P-04	20-May-08	3.47	12	
181	S-S-P-01	20-May-08	0	0	
188	G-E-P-06	16-Oct-06	0	2	
188	G-N-P-01	16-Oct-06	12.12	5	
188	G-N-P-02	16-Oct-06	9.44	2	
188	G-N-P-03	16-Oct-06	18.33	2	
188	G-N-P-04	16-Oct-06	1.62	2	
188	G-N-P-05	16-Oct-06	0	2	
188	H-E-P-04	16-Oct-06	29.59	4	
188	H-N-P-01	16-Oct-06	17.02	2	
188	H-N-P-02	16-Oct-06	0	2	
188	H-N-P-03	16-Oct-06	25.77	2	
188	H-S-P-05	16-Oct-06	0.09	2	
188	H-S-P-06	16-Oct-06	13.84	3	
188	H-S-P-07	16-Oct-06	13.61	2	
188	H-S-P-08	16-Oct-06	9.74	1	
189	G-N-P-01	9-Aug-06	0.02	24	
189	G-N-P-02	9-Aug-06	0	3	
189	G-N-P-03	9-Aug-06	0.03	52	
189	G-N-P-04	9-Aug-06	0	75	
189	H-N-P-01	9-Aug-06	0.35	4	
189	H-N-P-02	9-Aug-06	-0.73	1	
189	H-N-P-03	9-Aug-06	37.61	2	
189	H-N-P-04	9-Aug-06	4.2	267	
189	H-N-P-05	9-Aug-06	3.35	2	
197	H-E-P-04	20-May-08	4.43	30	
197	H-E-P-05	20-May-08	4.39	103	
197	H-N-P-01	20-May-08	0.12	10	
197	H-N-P-02	20-May-08	0	0	

Table A-5
LBP Assessment Data
Omaha Lead Site
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
197	H-N-P-03	20-May-08	4.94	12	
197	H-S-P-06	20-May-08	4.51	10	
197	H-S-P-07	20-May-08	0.02	12	
197	H-S-P-08	20-May-08	0	12	
197	H-W-P-09	20-May-08	0.09	70	
197	H-W-P-10	20-May-08	0.85	7	
197	H-W-P-11	20-May-08	4.75	114	
197	H-W-P-12	20-May-08	0	0	
197	H-W-P-13	20-May-08	0.06	11	
197	H-W-P-14	20-May-08	0.04	7	
200	H-E-P-10	21-May-08	20.3	32	
200	H-E-P-11	21-May-08	21.06	1940	
200	H-E-P-12	21-May-08	0.03	0	
200	H-N-P-08	21-May-08	7.82	7	
200	H-N-P-09	21-May-08	0.15	3	
200	H-S-P-01	21-May-08	0.77	12	
200	H-S-P-02	21-May-08	0.01	0	
200	H-S-P-03	21-May-08	1.92	10	
200	H-W-P-04	21-May-08	0	82	
200	H-W-P-05	21-May-08	20.25	12	
200	H-W-P-06	21-May-08	5.85	10	
200	H-W-P-07	21-May-08	18.73	124	
223	H-E-P-01	10-Jun-08	0	0	
223	H-E-P-02	10-Jun-08	0	0	
223	H-E-P-03	10-Jun-08	0.13	0	
223	H-E-P-04	10-Jun-08	0	0	
223	H-E-P-05	10-Jun-08	36.61	4	
223	H-N-P-10	10-Jun-08	0.02	0	
223	H-S-P-06	10-Jun-08	0	4	
223	H-S-P-07	10-Jun-08	27.64	2	
223	H-S-P-08	10-Jun-08	14.11	4	
223	H-W-P-09	10-Jun-08	0.04	0	
225	H-E-P-09	13-Jun-06	2.91	20	
225	H-E-P-10	13-Jun-06	0.76	5	
225	H-E-P-11	13-Jun-06	0.02	4	
225	H-N-P-07	13-Jun-06	14.05	90	
225	H-N-P-08	13-Jun-06	20.71	2	
225	H-S-P-01	13-Jun-06	0.09	12	
225	H-S-P-02	13-Jun-06	0.01	14	
225	H-S-P-03	13-Jun-06	0	35	
225	H-S-P-04	13-Jun-06	19.8	1	
225	H-W-P-05	13-Jun-06	1.61	6	
225	H-W-P-06	13-Jun-06	2.3	10	
228	G-E-P-07	18-Jul-06	11.38	35	
228	G-E-P-08	18-Jul-06	0.03	4	
228	G-N-P-05	18-Jul-06	0.38	30	
228	G-N-P-06	18-Jul-06	1.66	12	
228	G-S-P-01	18-Jul-06	1.12	20	

Table A-5
LBP Assessment Data
Omaha Lead Site
Omaha, Nebraska

SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
228	G-S-P-02	18-Jul-06	0.29	5	
228	G-W-P-03	18-Jul-06	3.86	35	
228	G-W-P-04	18-Jul-06	3.66	8	
228	H-E-P-11	18-Jul-06	24.19	25	
228	H-E-P-12	18-Jul-06	2.43	6	
228	H-E-P-13	18-Jul-06	0.02	4	
228	H-N-P-08	18-Jul-06	1.2	25	
228	H-N-P-09	18-Jul-06	0.72	8	
228	H-N-P-10	18-Jul-06	0.01	2	
228	H-S-P-01	18-Jul-06	0.32	1	
228	H-S-P-02	18-Jul-06	11.33	8	
228	H-S-P-03	18-Jul-06	0.06	8	
228	H-S-P-04	18-Jul-06	5.1	12	
228	H-W-P-05	18-Jul-06	11.38	35	
228	H-W-P-06	18-Jul-06	0.06	10	
228	H-W-P-07	18-Jul-06	14.21	25	
237	G-E-P-01	10-Aug-06	0.05	5	
237	G-E-P-02	10-Aug-06	10.39	1	
237	G-E-P-03	10-Aug-06	0	3	
237	G-E-P-04	10-Aug-06	19.37	38	
237	G-N-P-06	10-Aug-06	0.14	1	
237	G-W-P-05	10-Aug-06	17.83	4	
237	H-E-P-01	10-Aug-06	0.8	6	
237	H-E-P-02	10-Aug-06	31.39	1	
237	H-E-P-03	10-Aug-06	0.88	1	
237	H-E-P-04	10-Aug-06	0.34	30	
237	H-S-P-05	10-Aug-06	39.5	1	
237	H-W-P-06	10-Aug-06	0.04	30	
237	H-W-P-07	10-Aug-06	30.87	15	
243	H-E-P-08	5-Jul-06	19.66	110	Y
243	H-E-P-09	5-Jul-06	0.07	40	Y
243	H-N-P-06	5-Jul-06	22.35	75	Y
243	H-N-P-07	5-Jul-06	0.14	5	Y
243	H-S-P-01	5-Jul-06	13	75	Y
243	H-S-P-02	5-Jul-06	0	1	Y
243	H-S-P-03	5-Jul-06	0.21	20	Y
243	H-W-P-04	5-Jul-06	24.79	100	Y
243	H-W-P-05	5-Jul-06	0.34	35	Y
245	H-E-P-07	14-Jun-06	1.36	2	
245	H-E-P-08	14-Jun-06	0.44	2	
245	H-E-P-09	14-Jun-06	0.79	7	
245	H-N-P-05	14-Jun-06	0	1	
245	H-N-P-06	14-Jun-06	0	2	
245	H-S-P-01	14-Jun-06	0.25	5	
245	H-S-P-02	14-Jun-06	1.87	8	
245	H-S-P-03	14-Jun-06	27.72	3	
245	H-W-P-04	14-Jun-06	27.24	8	
254	H-E-P-04	7-Sep-06	32.69	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
254	H-E-P-05	7-Sep-06	30.72	20	
254	H-N-P-01	7-Sep-06	0.1	35	
254	H-N-P-02	7-Sep-06	27.29	1	
254	H-N-P-03	7-Sep-06	15.05	140	
261	H-N-P-05	20-May-08	4.32	0	
261	H-N-P-06	20-May-08	13.73	7	
261	H-N-P-07	20-May-08	0	0	
261	H-S-P-08	20-May-08	0	0	
261	H-S-P-09	20-May-08	0	0	
261	H-W-P-01	20-May-08	0	0	
261	H-W-P-02	20-May-08	0	0	
261	H-W-P-03	20-May-08	0	0	
261	H-W-P-04	20-May-08	0	0	
268	H-E-P-01	20-Jul-06	0	4	
268	H-E-P-02	20-Jul-06	0.04	10	
268	H-E-P-03	20-Jul-06	2.13	4	
268	H-E-P-04	20-Jul-06	0	1	
268	H-E-P-05	20-Jul-06	0.2	5	
268	H-N-P-10	20-Jul-06	0.01	1	
268	H-N-P-11	20-Jul-06	4.33	4	
268	H-S-P-06	20-Jul-06	2.92	4	
268	H-S-P-07	20-Jul-06	0.02	10	
268	H-S-P-12	17-Jul-07	1.99	1	
268	H-W-P-08	20-Jul-06	0.39	5	
268	H-W-P-09	20-Jul-06	0.01	2	
273	G-E-P-01	30-May-08	0.01	1	
273	G-N-P-02	30-May-08	0.01	1	
273	H-E-P-01	30-May-08	20.61	1	
273	H-E-P-02	30-May-08	10.94	2	
273	H-E-P-03	30-May-08	0.3	25	
273	H-E-P-04	30-May-08	1.7	1	
273	H-N-P-07	30-May-08	9.96	10	
273	H-S-P-05	30-May-08	0	1	
273	H-W-P-06	30-May-08	17.2	5	
277	G-E-P-01	22-Nov-06	3.59	2	
277	G-E-P-02	22-Nov-06	0.05	1	
277	G-E-P-03	22-Nov-06	1.5	1	
277	G-N-P-04	22-Nov-06	0.05	1	
277	H-E-P-01	22-Nov-06	3.59	150	
277	H-E-P-02	22-Nov-06	14.64	20	
277	H-E-P-03	22-Nov-06	0.21	2	
277	S-E-P-01	22-Nov-06	0.01	1	
295	G-E-P-07	5-Jul-06	0	25	
295	G-E-P-08	5-Jul-06	0	2	
295	G-N-P-05	5-Jul-06	0	1	
295	G-N-P-06	5-Jul-06	5.71	20	
295	G-S-P-01	5-Jul-06	0.01	1	
295	G-S-P-02	5-Jul-06	2.16	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
295	G-W-P-03	5-Jul-06	0	15	
295	G-W-P-04	5-Jul-06	4.6	12	
295	H-E-P-05	5-Jul-06	0.01	30	
295	H-E-P-06	5-Jul-06	0.02	35	
295	H-N-P-03	5-Jul-06	0.16	5	
295	H-N-P-04	5-Jul-06	0.02	35	
295	H-S-P-01	5-Jul-06	0	29	
295	H-S-P-07	5-Jul-06	0.02	15	
295	H-S-P-08	10-Jul-07	0.12	1	
295	H-W-P-02	5-Jul-06	0.16	25	
295	S-E-P-13	5-Jul-06	0.2	10	
295	S-S-P-01	5-Jul-06	0	5	
295	S-W-P-02	5-Jul-06	0.01	28	
295	S-W-P-11	5-Jul-06	0.01	8	
295	S-W-P-12	5-Jul-06	0.06	20	
297	H-E-P-03	5-Jul-06	0	1	
297	H-E-P-04	5-Jul-06	0	7	
297	H-N-P-02	5-Jul-06	0	2	
297	H-S-P-01	5-Jul-06	0	20	
297	H-S-P-05	10-Jul-07	0	1	
300	G-N-P-01	9-Aug-06	1.77	472	Y
300	G-N-P-02	9-Aug-06	0	7	Y
300	G-N-P-03	9-Aug-06	1.78	45	Y
300	G-S-P-05	9-Aug-06	1.45	60	Y
300	G-W-P-04	9-Aug-06	0.06	8	Y
300	G-W-P-06	9-Aug-06	0.28	10	Y
300	H-E-P-05	9-Aug-06	0.08	175	Y
300	H-E-P-06	9-Aug-06	19.69	35	Y
300	H-N-P-01	9-Aug-06	22.2	1375	Y
300	H-N-P-02	9-Aug-06	40.45	124	Y
300	H-N-P-03	9-Aug-06	0.02	56	Y
300	H-N-P-04	9-Aug-06	0	6	Y
300	H-S-P-07	9-Aug-06	0	13	Y
300	H-S-P-08	9-Aug-06	0.01	12	Y
301	H-E-P-10	26-Jul-06	0.13	2	
301	H-E-P-11	26-Jul-06	37.99	5	
301	H-E-P-12	26-Jul-06	7.94	15	
301	H-N-P-07	26-Jul-06	0.02	2	
301	H-N-P-08	26-Jul-06	28.6	2	
301	H-N-P-09	26-Jul-06	5.37	4	
301	H-S-P-01	26-Jul-06	-0.55	2	
301	H-S-P-02	26-Jul-06	0.1	3	
301	H-S-P-03	26-Jul-06	0.01	3	
301	H-W-P-04	26-Jul-06	0.04	8	
301	H-W-P-05	26-Jul-06	38.4	3	
301	H-W-P-06	26-Jul-06	6.73	3	
304	H-E-P-03	12-Jun-08	0.09	1	
304	H-E-P-04	12-Jun-08	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
304	H-E-P-05	12-Jun-08	14.44	10	
304	H-N-P-01	12-Jun-08	0.02	1	
304	H-N-P-02	12-Jun-08	2.08	1	
304	H-S-P-06	12-Jun-08	0.01	1	
304	H-S-P-07	12-Jun-08	0	1	
311	G-E-P-04	22-May-08	0.43	620	
311	G-E-P-05	22-May-08	0.09	15	
311	G-N-P-03	22-May-08	0	1	
311	G-S-P-01	22-May-08	0.03	40	
311	G-S-P-02	22-May-08	0.25	12	
311	H-E-P-08	22-May-08	1	4	
311	H-E-P-09	22-May-08	0	0	
311	H-E-P-10	22-May-08	27.39	200	
311	H-E-P-11	22-May-08	26.02	1600	
311	H-N-P-07	22-May-08	0.03	4	
311	H-S-P-01	22-May-08	33.69	13	
311	H-S-P-02	22-May-08	0.12	18	
311	H-S-P-03	22-May-08	0.16	0	
311	H-S-P-04	22-May-08	0.19	250	
311	H-S-P-05	22-May-08	0.22	5	
311	H-W-P-06	22-May-08	0.01	120	
314	G-E-P-06	27-May-08	1.45	2	
314	G-N-P-05	27-May-08	2.15	700	
314	G-S-P-01	27-May-08	6.17	4	
314	G-S-P-02	27-May-08	0.54	6	
314	G-W-P-03	27-May-08	0	24	
314	G-W-P-04	27-May-08	0	1	
314	H-E-P-07	27-May-08	0.02	0	
314	H-N-P-05	27-May-08	2.35	1200	
314	H-N-P-06	27-May-08	3.98	46	
314	H-S-P-01	27-May-08	0	0	
314	H-S-P-02	27-May-08	3.61	2	
314	H-S-P-03	27-May-08	0.17	12	
314	H-W-P-04	27-May-08	0.06	4	
323	G-N-P-06	5-Jun-08	18.87	80	
323	G-N-P-07	5-Jun-08	0.09	5	
323	G-S-P-01	5-Jun-08	23.95	600	
323	G-S-P-02	5-Jun-08	16.72	2	
323	G-S-P-03	5-Jun-08	27.37	5	
323	G-W-P-04	5-Jun-08	0	1	
323	G-W-P-05	5-Jun-08	1.06	5	
323	H-E-P-07	5-Jun-08	2.35	1	
323	H-E-P-08	5-Jun-08	41.06	2	
323	H-E-P-09	5-Jun-08	50.92	5	
323	H-E-P-10	5-Jun-08	41.14	2	
323	H-E-P-11	5-Jun-08	37.48	5	
323	H-E-P-12	5-Jun-08	38.63	100	
323	H-N-P-06	5-Jun-08	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
323	H-S-P-01	5-Jun-08	0.08	1	
323	H-S-P-02	5-Jun-08	4.09	1	
323	H-S-P-03	5-Jun-08	1.13	10	
323	H-W-P-04	5-Jun-08	4.46	100	
323	H-W-P-05	5-Jun-08	34.05	20	
332	H-E-P-03	16-Jun-08	0.03	10	
332	H-E-P-04	16-Jun-08	6.01	5	
332	H-E-P-05	16-Jun-08	-0.64	1000	
332	H-E-P-06	16-Jun-08	0.04	60	
332	H-N-P-01	16-Jun-08	5.29	10	
332	H-N-P-02	16-Jun-08	0	100	
333	G-E-P-02	19-Jul-06	0	1	
333	G-E-P-03	19-Jul-06	0	1	
333	G-N-P-01	19-Jul-06	0.08	1	
333	H-E-P-04	19-Jul-06	0.07	1	
333	H-E-P-05	19-Jul-06	0.01	2	
333	H-N-P-01	19-Jul-06	0.01	5	
333	H-N-P-02	19-Jul-06	0.13	1	
333	H-N-P-03	19-Jul-06	0	1	
333	H-S-P-06	19-Jul-06	1.54	5	
333	H-S-P-07	19-Jul-06	0.07	5	
333	H-S-P-08	19-Jul-06	0.01	25	
333	H-W-P-09	19-Jul-06	2.66	5	
333	H-W-P-10	19-Jul-06	0	2	
341	G-E-P-07	2-May-06	11.38	60	Y
341	G-E-P-08	2-May-06	25.43	15	Y
341	G-N-P-05	2-May-06	17.08	50	Y
341	G-N-P-06	2-May-06	16.45	25	Y
341	G-S-P-01	2-May-06	3.18	50	Y
341	G-S-P-02	2-May-06	22.45	15	Y
341	G-W-P-03	2-May-06	1.8	75	Y
341	G-W-P-04	2-May-06	25.72	20	Y
341	H-E-P-09	2-May-06	18.55	10	Y
341	H-E-P-10	2-May-06	21.85	15	Y
341	H-N-P-07	2-May-06	2.69	20	Y
341	H-N-P-08	2-May-06	10.35	10	Y
341	H-S-P-01	2-May-06	19.9	35	Y
341	H-S-P-02	2-May-06	23.03	5	Y
341	H-S-P-03	2-May-06	14.12	10	Y
341	H-S-P-04	2-May-06	0.1	35	Y
341	H-W-P-05	2-May-06	7.35	10	Y
341	H-W-P-06	2-May-06	19.11	15	Y
361	H-E-P-05	6-Jun-08	14.41	3700	
361	H-N-P-01	6-Jun-08	39.32	60	
361	H-N-P-02	6-Jun-08	35.23	35	
361	H-N-P-03	6-Jun-08	34.53	75	
361	H-N-P-04	6-Jun-08	0.02	10	
361	H-S-P-06	6-Jun-08	36.48	250	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
361	H-W-P-07	6-Jun-08	0	25	
363	H-E-P-01	27-May-08	0	0	
363	H-E-P-02	27-May-08	2.32	6	
363	H-N-P-06	27-May-08	0	0	
363	H-S-P-03	27-May-08	0.02	20	
363	H-S-P-04	27-May-08	0.04	0	
363	H-W-P-05	27-May-08	4.24	25	
367	G-E-P-04	27-May-08	10.4	7	
367	G-N-P-03	27-May-08	0	2	
367	G-S-P-01	27-May-08	0.17	234	
367	G-W-P-02	27-May-08	0.17	0	
367	H-E-P-10	27-May-08	3.44	202	
367	H-E-P-11	27-May-08	0.13	122	
367	H-E-P-12	27-May-08	0.01	1	
367	H-N-P-08	27-May-08	0.81	4	
367	H-N-P-09	27-May-08	1.82	2	
367	H-S-P-01	27-May-08	19.56	310	
367	H-S-P-02	27-May-08	29.9	8	
367	H-S-P-03	27-May-08	0.07	0	
367	H-S-P-04	27-May-08	1.26	12	
367	H-S-P-05	27-May-08	0.11	6	
367	H-W-P-06	27-May-08	0.29	12	
367	H-W-P-07	27-May-08	0.72	4410	
374	G-E-P-05	27-May-08	0	4	
374	G-E-P-06	27-May-08	5.74	5	
374	G-E-P-07	27-May-08	0.09	40	
374	G-N-P-04	27-May-08	1.26	86	
374	G-S-P-01	27-May-08	0.06	9	
374	G-S-P-02	27-May-08	1.34	8	
374	G-S-P-03	27-May-08	3.74	10	
374	H-E-P-11	27-May-08	0	108	
374	H-E-P-12	27-May-08	25.46	32	
374	H-N-P-09	27-May-08	11.92	2610	
374	H-N-P-10	27-May-08	0.02	0	
374	H-S-P-01	27-May-08	28.08	33	
374	H-S-P-02	27-May-08	0.94	210	
374	H-S-P-03	27-May-08	1.57	4	
374	H-S-P-04	27-May-08	0.01	4	
374	H-S-P-05	27-May-08	15.21	12	
374	H-W-P-06	27-May-08	6.01	21	
374	H-W-P-07	27-May-08	14.95	12	
374	H-W-P-08	27-May-08	22.04	22	
386	G-E-P-01	6-Jul-06	19.65	25	Y
386	G-N-P-04	6-Jul-06	27.19	18	Y
386	G-S-P-02	6-Jul-06	24.86	20	Y
386	G-W-P-03	6-Jul-06	28.44	20	Y
386	H-E-P-01	6-Jul-06	2.61	18	Y
386	H-E-P-02	6-Jul-06	14.45	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
386	H-N-P-09	6-Jul-06	13.88	120	Y
386	H-N-P-10	6-Jul-06	31.44	20	Y
386	H-S-P-03	6-Jul-06	33.51	50	Y
386	H-S-P-04	6-Jul-06	19.14	15	Y
386	H-S-P-05	6-Jul-06	0	10	Y
386	H-S-P-06	6-Jul-06	22.58	15	Y
386	H-W-P-07	6-Jul-06	37.96	85	Y
386	H-W-P-08	6-Jul-06	22.72	15	Y
386	S-E-P-01	6-Jul-06	8.03	6	
386	S-S-P-03	6-Jul-06	9.13	2	
386	S-W-P-02	6-Jul-06	8.44	2	
388	G-N-P-07	8-Aug-06	2.29	77	Y
388	G-N-P-08	8-Aug-06	0.05	15	Y
388	G-S-P-01	8-Aug-06	53.04	1605	Y
388	G-S-P-02	8-Aug-06	0.11	11	Y
388	G-S-P-03	8-Aug-06	0	60	Y
388	G-W-P-04	8-Aug-06	49.54	8	Y
388	G-W-P-05	8-Aug-06	0.11	28	Y
388	G-W-P-06	8-Aug-06	47.95	30	Y
388	H-E-P-09	8-Aug-06	3.4	20	Y
388	H-E-P-10	8-Aug-06	0.12	160	Y
388	H-N-P-07	8-Aug-06	0.15	5	Y
388	H-N-P-08	8-Aug-06	0.06	100	Y
388	H-S-P-01	8-Aug-06	45.26	159	Y
388	H-S-P-02	8-Aug-06	0.03	368	Y
388	H-S-P-03	8-Aug-06	0	30	Y
388	H-S-P-04	8-Aug-06	0.01	36	Y
388	H-S-P-05	8-Aug-06	49.59	2775	Y
388	H-W-P-06	8-Aug-06	47.23	32	Y
389	G-E-P-03	26-Jul-06	0.36	25	
389	G-N-P-01	26-Jul-06	0.05	4	
389	G-N-P-02	26-Jul-06	0.54	4	
389	G-S-P-04	26-Jul-06	0	15	
389	G-S-P-05	26-Jul-06	19.2	38	
389	G-W-P-06	26-Jul-06	0.19	25	
389	G-W-P-07	26-Jul-06	23.42	8	
389	H-E-P-05	26-Jul-06	14.21	1	
389	H-E-P-06	26-Jul-06	0.03	1	
389	H-N-P-01	26-Jul-06	14.64	1	
389	H-N-P-02	26-Jul-06	0.12	1	
389	H-N-P-03	26-Jul-06	0.04	1	
389	H-N-P-04	26-Jul-06	36.38	1	
389	H-S-P-07	26-Jul-06	0.03	1	
389	H-S-P-08	26-Jul-06	16.35	1	
389	H-W-P-09	26-Jul-06	0.07	1	
389	H-W-P-10	26-Jul-06	16.47	1	
393	H-N-P-05	30-May-08	0.95	10	
393	H-N-P-06	30-May-08	0.01	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
393	H-N-P-07	30-May-08	1.15	3	
393	H-W-P-01	30-May-08	0.87	3	
393	H-W-P-02	30-May-08	1.82	1	
393	H-W-P-03	30-May-08	0.85	6	
393	H-W-P-04	30-May-08	0.07	1	
406	H-E-P-01	5-Jun-06	1.76	10	
406	H-E-P-02	5-Jun-06	0	3	
406	H-E-P-03	5-Jun-06	0.01	7	
406	H-E-P-04	5-Jun-06	0	15	
406	H-E-P-05	5-Jun-06	0	15	
406	H-N-P-11	5-Jun-06	0.14	25	
406	H-N-P-12	5-Jun-06	0	2	
406	H-N-P-13	5-Jun-06	0	3	
406	H-S-P-06	5-Jun-06	0	5	
406	H-S-P-07	5-Jun-06	6.69	8	
406	H-S-P-08	5-Jun-06	0	3	
406	H-W-P-09	5-Jun-06	0	2	
406	H-W-P-10	5-Jun-06	0.01	6	
411	H-E-P-12	6-Jul-06	38.53	1	Y
411	H-E-P-13	6-Jul-06	33.74	1	Y
411	H-E-P-14	6-Jul-06	0.12	25	Y
411	H-N-P-09	6-Jul-06	16.93	105	Y
411	H-N-P-10	6-Jul-06	30.98	65	Y
411	H-N-P-11	6-Jul-06	0.03	10	Y
411	H-S-P-01	6-Jul-06	0.1	1	Y
411	H-S-P-02	6-Jul-06	0.01	4	Y
411	H-S-P-03	6-Jul-06	0.2	6	Y
411	H-S-P-04	6-Jul-06	0.38	10	Y
411	H-S-P-05	6-Jul-06	29.06	110	Y
411	H-W-P-06	6-Jul-06	15.64	4	Y
411	H-W-P-07	6-Jul-06	0.03	30	Y
411	H-W-P-08	6-Jul-06	4.11	2	Y
415	G-E-P-06	10-Jul-06	0	2	
415	G-N-P-04	10-Jul-06	0	6	
415	G-N-P-05	10-Jul-06	0	3	
415	G-S-P-01	10-Jul-06	0	8	
415	G-S-P-02	10-Jul-06	0	4	
415	G-W-P-03	10-Jul-06	0	4	
415	H-E-P-07	10-Jul-06	0	5	
415	H-E-P-08	10-Jul-06	24.42	10	
415	H-N-P-04	10-Jul-06	0	1	
415	H-N-P-05	10-Jul-06	0	3	
415	H-N-P-06	10-Jul-06	27.72	15	
415	H-S-P-01	10-Jul-06	19.52	6	
415	H-S-P-02	10-Jul-06	0.26	3	
415	H-W-P-03	10-Jul-06	22.82	8	
422	H-E-P-09	19-Jul-06	1.81	3	
422	H-E-P-10	19-Jul-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
422	H-E-P-11	19-Jul-06	0.01	2	
422	H-E-P-12	19-Jul-06	7.15	2	
422	H-E-P-13	11-Jul-07	6.1	1	
422	H-N-P-06	19-Jul-06	0	1	
422	H-N-P-07	19-Jul-06	0.05	12	
422	H-N-P-08	19-Jul-06	0	1	
422	H-S-P-01	19-Jul-06	25.31	6	
422	H-S-P-02	19-Jul-06	0	2	
422	H-S-P-03	19-Jul-06	0	1	
422	H-W-P-04	19-Jul-06	0	1	
422	H-W-P-05	19-Jul-06	3.9	2	
422	S-S-P-01	19-Jul-06	0	1	
428	H-N-P-04	28-Oct-06	12.78	15	
428	H-S-P-01	28-Oct-06	15.09	100	
428	H-S-P-02	28-Oct-06	14.26	100	
428	H-W-P-03	28-Oct-06	13.29	40	
432	G-W-P-01	30-May-06	0	2	
432	H-E-P-05	30-May-06	38.32	10	
432	H-E-P-06	30-May-06	43.06	2	
432	H-N-P-01	30-May-06	4.16	1	
432	H-N-P-02	30-May-06	0.01	1	
432	H-N-P-03	30-May-06	42.37	5	
432	H-N-P-04	30-May-06	39.78	20	
432	H-S-P-07	30-May-06	0.02	5	
432	H-W-P-08	30-May-06	34.02	8	
432	H-W-P-09	30-May-06	-0.52	1	
441	G-N-P-03	29-May-08	0.56	200	
441	G-W-P-01	29-May-08	0	0	
441	G-W-P-02	29-May-08	0	0	
441	H-E-P-12	29-May-08	4.38	4	
441	H-E-P-13	29-May-08	2.49	4	
441	H-E-P-14	29-May-08	0	0	
441	H-N-P-09	29-May-08	0.02	0	
441	H-N-P-10	29-May-08	0	6	
441	H-N-P-11	29-May-08	0	0	
441	H-S-P-15	29-May-08	0	48	
441	H-W-P-01	29-May-08	1.74	5	
441	H-W-P-02	29-May-08	4.38	12	
441	H-W-P-03	29-May-08	4.44	20	
441	H-W-P-04	29-May-08	4.78	2	
441	H-W-P-05	29-May-08	0.15	0	
441	H-W-P-06	29-May-08	30.13	10	
441	H-W-P-07	29-May-08	31.13	10	
441	H-W-P-08	29-May-08	4.94	64	
451	G-E-P-05	21-May-08	0.04	0	
451	G-E-P-06	21-May-08	0	0	
451	G-N-P-04	21-May-08	23.71	0	
451	G-S-P-01	21-May-08	33.54	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
451	G-S-P-02	21-May-08	37.32	0	
451	G-S-P-03	21-May-08	0	70	
451	H-E-P-12	21-May-08	0	0	
451	H-E-P-13	21-May-08	0.01	0	
451	H-E-P-14	21-May-08	0.02	0	
451	H-N-P-09	21-May-08	25.19	0	
451	H-N-P-10	21-May-08	18.32	0	
451	H-N-P-11	21-May-08	3.76	0	
451	H-S-P-01	21-May-08	11.94	0	
451	H-S-P-02	21-May-08	0.59	0	
451	H-S-P-03	21-May-08	3.97	0	
451	H-S-P-04	21-May-08	0	0	
451	H-S-P-05	21-May-08	17.69	0	
451	H-S-P-06	21-May-08	0.03	4	
451	H-W-P-07	21-May-08	2.08	0	
451	H-W-P-08	21-May-08	0.14	7	
452	H-N-P-01	12-Oct-06	0.16	1	
452	H-N-P-02	12-Oct-06	0.12	1	
452	H-W-P-03	12-Oct-06	0	1	
471	F-E-P-01	14-Jun-06	0.02	8	
471	F-N-P-02	14-Jun-06	1.3	2	
471	F-N-P-03	14-Jun-06	0.03	4	
471	H-N-P-01	14-Jun-06	16.9	8	
471	H-N-P-02	14-Jun-06	0	1	
471	H-N-P-03	14-Jun-06	0.06	1	
471	H-S-P-04	14-Jun-06	15.62	18	
471	H-S-P-05	14-Jun-06	0	2	
471	H-S-P-06	14-Jun-06	0	1	
471	H-S-P-07	14-Jun-06	0.08	3	
471	H-W-P-08	14-Jun-06	19.83	10	
473	H-E-P-03	15-Jun-06	26.78	10	
473	H-E-P-04	15-Jun-06	36.07	10	
473	H-E-P-05	15-Jun-06	0.03	4	
473	H-N-P-01	15-Jun-06	0.01	15	
473	H-N-P-02	15-Jun-06	1.7	2	
473	H-S-P-06	15-Jun-06	0.02	10	
473	H-S-P-07	15-Jun-06	0.06	20	
473	H-S-P-08	15-Jun-06	0.04	10	
473	H-W-P-09	15-Jun-06	27.37	15	
473	H-W-P-10	15-Jun-06	0.02	7	
478	H-E-P-09	20-Jun-06	0.01	8	Y
478	H-E-P-10	20-Jun-06	0	3	Y
478	H-E-P-11	20-Jun-06	0.46	35	Y
478	H-E-P-12	20-Jun-06	1.24	5	Y
478	H-N-P-05	20-Jun-06	36.99	25	Y
478	H-N-P-06	20-Jun-06	4.52	60	Y
478	H-N-P-07	20-Jun-06	0.03	10	Y
478	H-N-P-08	20-Jun-06	15.63	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
478	H-S-P-13	20-Jun-06	29.88	10	Y
478	H-S-P-14	20-Jun-06	13.43	2	Y
478	H-S-P-15	20-Jun-06	26.85	40	Y
478	H-S-P-16	20-Jun-06	7.44	5	Y
478	H-W-P-01	20-Jun-06	28.11	15	Y
478	H-W-P-02	20-Jun-06	5.53	2	Y
478	H-W-P-03	20-Jun-06	14.34	5	Y
478	H-W-P-04	20-Jun-06	5.5	3	Y
483	H-E-P-03	6-Jul-06	0.21	2	
483	H-E-P-04	6-Jul-06	0.01	1	
483	H-E-P-05	6-Jul-06	0	2	
483	H-N-P-01	6-Jul-06	0	3	
483	H-N-P-02	6-Jul-06	1.85	2	
483	H-S-P-06	6-Jul-06	0.12	3	
483	H-W-P-07	6-Jul-06	0.03	5	
522	G-E-P-01	20-May-08	0.08	1	
522	G-E-P-02	20-May-08	0.06	1	
522	G-N-P-03	20-May-08	0.06	110	
522	G-N-P-04	20-May-08	0.07	2	
522	G-N-P-05	20-May-08	0.08	1	
522	H-E-P-01	20-May-08	29.39	6	
522	H-E-P-02	20-May-08	0.18	2	
522	H-E-P-03	20-May-08	26.7	46	
522	H-S-P-04	20-May-08	0.12	450	
522	H-S-P-05	20-May-08	0.03	0	
522	H-W-P-06	20-May-08	22.02	5	
522	H-W-P-07	20-May-08	38.66	6	
541	H-E-P-04	2-May-06	5.13	8	
541	H-N-P-01	2-May-06	0	2	
541	H-N-P-02	2-May-06	0.06	3	
541	H-N-P-03	2-May-06	0.11	1	
541	H-S-P-05	2-May-06	5.61	25	
541	H-S-P-06	2-May-06	1.85	2	
541	H-W-P-07	2-May-06	2.57	6	
541	H-W-P-08	2-May-06	2.2	2	
541	S-E-P-02	2-May-06	0.09	2	
541	S-N-P-01	2-May-06	0	12	
541	S-S-P-03	2-May-06	0	20	
541	S-W-P-04	2-May-06	0	12	
544	G-E-P-04	30-May-06	0.77	2	
544	G-N-P-03	30-May-06	0.36	4	
544	G-S-P-01	30-May-06	0.08	10	
544	G-S-P-02	30-May-06	1.99	2	
544	H-E-P-04	30-May-06	33.89	10	
544	H-N-P-03	30-May-06	0	2	
544	H-S-P-01	30-May-06	0.21	15	
544	H-W-P-02	30-May-06	48.9	7	
548	H-E-P-11	19-May-08	0.02	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
548	H-E-P-12	19-May-08	0.01	0	
548	H-E-P-13	19-May-08	0	4	
548	H-N-P-09	19-May-08	0.23	0	
548	H-N-P-10	19-May-08	0	0	
548	H-S-P-01	19-May-08	2.49	0	
548	H-S-P-02	19-May-08	0.12	0	
548	H-W-P-03	19-May-08	0	0	
548	H-W-P-04	19-May-08	0.1	0	
548	H-W-P-05	19-May-08	0.15	0	
548	H-W-P-06	19-May-08	0.02	0	
548	H-W-P-07	19-May-08	8.6	0	
548	H-W-P-08	19-May-08	2.42	0	
555	H-E-P-12	6-Jun-08	42.57	5	
555	H-N-P-08	6-Jun-08	0.03	10	
555	H-N-P-09	6-Jun-08	42.47	2	
555	H-N-P-10	6-Jun-08	43.72	2	
555	H-N-P-11	6-Jun-08	37.27	2	
555	H-S-P-01	6-Jun-08	0.04	10	
555	H-S-P-02	6-Jun-08	0.05	125	
555	H-S-P-03	6-Jun-08	32.72	5	
555	H-S-P-04	6-Jun-08	19.52	1	
555	H-S-P-05	6-Jun-08	39.24	5	
555	H-W-P-06	6-Jun-08	43.62	2	
555	H-W-P-07	6-Jun-08	40.68	2	
559	G-E-P-04	28-May-08	23.21	16	
559	G-E-P-05	28-May-08	15.91	10	
559	G-N-P-01	28-May-08	31.41	83	
559	G-N-P-02	28-May-08	26.93	14	
559	G-N-P-03	28-May-08	11.23	150	
559	G-W-P-06	28-May-08	0	0	
559	H-E-P-02	28-May-08	18.11	195	
559	H-N-P-01	28-May-08	0	12	
559	H-S-P-03	28-May-08	2.12	17	
559	H-S-P-04	28-May-08	0.02	0	
559	H-S-P-05	28-May-08	0	0	
559	H-W-P-06	28-May-08	19.7	3	
559	H-W-P-07	28-May-08	0	0	
578	H-E-P-03	1-Aug-06	19.46	8	Y
578	H-E-P-04	1-Aug-06	16.17	125	Y
578	H-N-P-01	1-Aug-06	18.12	65	Y
578	H-N-P-02	1-Aug-06	0	8	Y
578	H-S-P-05	1-Aug-06	13.77	100	Y
578	H-S-P-06	1-Aug-06	16.99	65	Y
578	H-W-P-07	1-Aug-06	14.21	55	Y
578	H-W-P-08	1-Aug-06	25.37	120	Y
585	H-E-P-06	6-Jul-06	10.62	250	Y
585	H-E-P-07	6-Jul-06	0.02	15	Y
585	H-E-P-08	6-Jul-06	3.28	265	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
585	H-N-P-01	6-Jul-06	2.91	20	Y
585	H-N-P-02	6-Jul-06	0.02	35	Y
585	H-N-P-03	6-Jul-06	0.28	3	Y
585	H-N-P-04	6-Jul-06	0.01	12	Y
585	H-N-P-05	6-Jul-06	6.37	80	Y
585	H-S-P-09	6-Jul-06	6.11	250	Y
585	H-S-P-10	6-Jul-06	0.92	10	Y
585	H-S-P-11	6-Jul-06	0	12	Y
585	H-S-P-12	6-Jul-06	0	12	Y
585	H-W-P-13	6-Jul-06	9.63	300	Y
585	H-W-P-14	6-Jul-06	19.49	16	Y
586	G-E-P-03	15-Jun-06	7.56	50	
586	G-N-P-01	15-Jun-06	0.74	15	
586	G-N-P-02	15-Jun-06	2.66	5	
586	G-S-P-04	15-Jun-06	20.39	30	
586	G-W-P-05	15-Jun-06	0.04	15	
586	H-E-P-06	15-Jun-06	39.14	5	
586	H-E-P-07	15-Jun-06	27.03	3	
586	H-E-P-08	15-Jun-06	41.19	5	
586	H-E-P-09	15-Jun-06	15.17	20	
586	H-E-P-10	15-Jun-06	0.07	2	
586	H-E-P-11	15-Jun-06	30.52	2	
586	H-N-P-01	15-Jun-06	0	2	
586	H-N-P-02	15-Jun-06	0	30	
586	H-N-P-03	15-Jun-06	0.09	10	
586	H-N-P-04	15-Jun-06	0.06	15	
586	H-N-P-05	15-Jun-06	0.07	25	
586	H-S-P-12	15-Jun-06	25.48	15	
586	H-S-P-13	15-Jun-06	30.67	10	
586	H-S-P-14	15-Jun-06	24.76	2	
586	H-S-P-15	15-Jun-06	0.08	5	
586	H-S-P-16	15-Jun-06	39.37	5	
586	H-S-P-17	15-Jun-06	0.5	3	
586	H-S-P-18	15-Jun-06	23.77	10	
586	H-W-P-19	15-Jun-06	36.22	5	
586	H-W-P-20	15-Jun-06	17.83	20	
599	H-E-P-15	16-May-06	0	20	Y
599	H-E-P-16	16-May-06	40.27	75	Y
599	H-E-P-17	16-May-06	0.01	30	Y
599	H-E-P-18	16-May-06	0	60	Y
599	H-E-P-19	16-May-06	0.01	20	Y
599	H-E-P-20	16-May-06	52.3	75	Y
599	H-E-P-21	16-May-06	0	20	Y
599	H-E-P-22	16-May-06	49.23	30	Y
599	H-N-P-13	16-May-06	44.8	10	Y
599	H-N-P-14	16-May-06	-0.29	5	Y
599	H-S-P-23	16-May-06	22.4	75	Y
599	H-S-P-24	16-May-06	0.09	50	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
599	H-W-P-01	16-May-06	44.13	20	Y
599	H-W-P-02	16-May-06	45.18	30	Y
599	H-W-P-03	16-May-06	46.31	2	Y
599	H-W-P-04	16-May-06	0.02	10	Y
599	H-W-P-05	16-May-06	24.03	10	Y
599	H-W-P-06	16-May-06	12.6	15	Y
599	H-W-P-07	16-May-06	0.05	60	Y
599	H-W-P-08	16-May-06	43.26	15	Y
599	H-W-P-09	16-May-06	40.5	60	Y
599	H-W-P-10	16-May-06	40.83	2	Y
599	H-W-P-11	16-May-06	0.01	20	Y
599	H-W-P-12	16-May-06	8.47	10	Y
604	H-N-P-09	13-Jun-08	6.55	150	
604	H-N-P-10	13-Jun-08	35.17	140	
604	H-N-P-11	13-Jun-08	11.91	1	
604	H-S-P-01	13-Jun-08	0.25	100	
604	H-S-P-02	13-Jun-08	2.7	25	
604	H-S-P-03	13-Jun-08	19.51	10	
604	H-S-P-04	13-Jun-08	17.23	1	
604	H-S-P-05	13-Jun-08	23.64	1	
604	H-W-P-06	13-Jun-08	12.15	100	
604	H-W-P-07	13-Jun-08	0.02	2500	
604	H-W-P-08	13-Jun-08	11.36	50	
610	G-S-P-01	21-Aug-07	5.67	343	
610	G-S-P-02	21-Aug-07	5	18	
610	G-S-P-03	21-Aug-07	5.3	18	
610	G-S-P-04	21-Aug-07	2.8	15	
610	G-W-P-05	21-Aug-07	11.55	5	
610	H-S-P-01	21-Aug-07	4.54	6	
610	H-S-P-02	21-Aug-07	0.08	12	
610	H-S-P-03	21-Aug-07	0	70	
610	H-S-P-04	21-Aug-07	32.67	15	
610	H-S-P-05	21-Aug-07	0	4	
610	H-S-P-06	21-Aug-07	0.02	5	
610	H-S-P-07	21-Aug-07	6.4	5	
610	H-W-P-08	21-Aug-07	10.19	6	
612	H-E-P-07	12-Apr-06	1.64	3	
612	H-N-P-05	12-Apr-06	10.64	3	
612	H-N-P-06	12-Apr-06	0.35	3	
612	H-S-P-01	12-Apr-06	0.08	2	
612	H-S-P-02	12-Apr-06	0.04	3	
612	H-S-P-03	12-Apr-06	0	3	
612	H-S-P-08	11-Jul-07	0	1	
612	H-W-P-04	12-Apr-06	14.86	5	
622	H-E-P-09	19-Jul-06	21.72	3	
622	H-E-P-10	19-Jul-06	0.04	2	
622	H-E-P-11	19-Jul-06	19.37	8	
622	H-N-P-06	19-Jul-06	21.22	22	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
622	H-N-P-07	19-Jul-06	0.1	3	
622	H-N-P-08	19-Jul-06	24.61	4	
622	H-S-P-01	19-Jul-06	0	1	
622	H-S-P-02	19-Jul-06	0.01	2	
622	H-S-P-03	19-Jul-06	20.62	3	
622	H-W-P-04	19-Jul-06	21.54	2	
622	H-W-P-05	19-Jul-06	3.54	2	
624	H-E-P-01	18-Jul-06	13.96	1	
624	H-E-P-02	18-Jul-06	11.4	2	
624	H-N-P-08	18-Jul-06	2.45	3	
624	H-N-P-09	18-Jul-06	32.84	6	
624	H-S-P-03	18-Jul-06	5.67	3	
624	H-S-P-04	18-Jul-06	0	6	
624	H-S-P-05	18-Jul-06	0.25	12	
624	H-W-P-06	18-Jul-06	7.74	2	
624	H-W-P-07	18-Jul-06	17.14	10	
647	F-W-P-01	19-Jul-06	0	1	
647	G-E-P-03	19-Jul-06	23.71	5	Y
647	G-E-P-04	19-Jul-06	5.1	1	Y
647	G-N-P-01	19-Jul-06	0.5	5	Y
647	G-N-P-02	19-Jul-06	10.87	30	Y
647	G-S-P-05	19-Jul-06	28.83	1	Y
647	G-W-P-06	19-Jul-06	37.66	20	Y
647	G-W-P-07	19-Jul-06	30.13	10	Y
647	G-W-P-08	19-Jul-06	17.06	5	Y
647	H-E-P-03	19-Jul-06	0.09	5	Y
647	H-E-P-04	19-Jul-06	3.37	1	Y
647	H-N-P-01	19-Jul-06	33.79	25	Y
647	H-N-P-02	19-Jul-06	13.35	15	Y
647	H-S-P-05	19-Jul-06	33.48	20	Y
647	H-S-P-06	19-Jul-06	32.13	4	Y
647	H-S-P-07	19-Jul-06	17.97	2	Y
647	H-W-P-08	19-Jul-06	30.11	10	Y
647	H-W-P-09	19-Jul-06	27.32	3	Y
647	S-E-P-02	19-Jul-06	38.04	10	
647	S-N-P-01	19-Jul-06	31.03	28	
647	S-S-P-03	19-Jul-06	36.1	28	
647	S-W-P-04	19-Jul-06	1.47	10	
671	G-N-P-01	13-Jun-08	0	1	
671	G-N-P-02	13-Jun-08	0.03	1	
671	G-N-P-03	13-Jun-08	0	1	
671	G-W-P-04	13-Jun-08	0	1	
671	G-W-P-05	13-Jun-08	2.8	1	
671	G-W-P-06	13-Jun-08	1.15	2	
671	G-W-P-07	13-Jun-08	17.16	1	
671	H-E-P-01	13-Jun-08	18.53	1	
671	H-E-P-02	13-Jun-08	14.53	1	
671	H-E-P-03	13-Jun-08	12.35	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
671	H-E-P-04	13-Jun-08	0.19	1	
671	H-E-P-05	13-Jun-08	0.04	5	
671	H-S-P-06	13-Jun-08	1.15	1	
671	H-S-P-07	13-Jun-08	0.97	5	
671	H-S-P-08	13-Jun-08	0.05	5	
671	H-S-P-09	13-Jun-08	1.91	1	
671	H-W-P-10	13-Jun-08	2.81	25	
690	H-E-P-06	28-May-08	0	10	
690	H-E-P-07	28-May-08	9.16	36	
690	H-E-P-08	28-May-08	0.01	0	
690	H-N-P-01	28-May-08	0.16	20	
690	H-N-P-02	28-May-08	5.83	10	
690	H-N-P-03	28-May-08	0	0	
690	H-N-P-04	28-May-08	4.96	6	
690	H-N-P-05	28-May-08	0.25	120	
690	H-S-P-09	28-May-08	0.07	0	
690	H-W-P-10	28-May-08	1.4	120	
690	H-W-P-11	28-May-08	3.58	36	
704	H-E-P-09	15-Jun-06	25.42	2	
704	H-E-P-10	15-Jun-06	0.11	2	
704	H-N-P-06	15-Jun-06	0.02	1	
704	H-N-P-07	15-Jun-06	0	1	
704	H-N-P-08	15-Jun-06	0.03	2	
704	H-S-P-01	15-Jun-06	0.01	4	
704	H-S-P-02	15-Jun-06	25.4	5	
704	H-S-P-03	15-Jun-06	0.07	10	
704	H-S-P-04	15-Jun-06	0.04	10	
704	H-W-P-05	15-Jun-06	20.76	4	
707	G-E-P-03	4-May-06	16	20	
707	G-N-P-02	4-May-06	8.11	20	
707	G-S-P-04	4-May-06	0	2	
707	G-W-P-01	4-May-06	14.68	25	
707	H-E-P-04	4-May-06	14.12	20	
707	H-N-P-03	4-May-06	0.01	20	
707	H-S-P-05	4-May-06	0	25	
707	H-S-P-06	4-May-06	0.02	15	
707	H-W-P-01	4-May-06	0.03	2	
707	H-W-P-02	4-May-06	24.49	20	
733	G-E-P-03	27-May-08	14.34	150	
733	G-N-P-01	27-May-08	0	7	
733	G-N-P-02	27-May-08	0	0	
733	G-W-P-04	27-May-08	3.41	23	
733	G-W-P-05	27-May-08	2.52	25	
733	H-E-P-02	27-May-08	4.12	1	
733	H-N-P-01	27-May-08	0	0	
733	H-S-P-03	27-May-08	12.87	1	
733	H-W-P-04	27-May-08	2.49	1	
733	H-W-P-05	27-May-08	0.27	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
733	H-W-P-06	27-May-08	0	0	
733	H-W-P-07	27-May-08	0	0	
805	G-E-P-04	15-Jun-06	21.71	75	Y
805	G-N-P-03	15-Jun-06	24.12	75	Y
805	G-S-P-01	15-Jun-06	26.62	50	Y
805	G-W-P-02	15-Jun-06	5.57	100	Y
805	H-E-P-10	15-Jun-06	0.01	2	Y
805	H-E-P-11	15-Jun-06	19.06	60	Y
805	H-E-P-12	15-Jun-06	0.01	50	Y
805	H-N-P-07	15-Jun-06	-0.08	2	Y
805	H-N-P-08	15-Jun-06	0.01	30	Y
805	H-N-P-09	15-Jun-06	26.29	40	Y
805	H-S-P-01	15-Jun-06	12.13	80	Y
805	H-S-P-02	15-Jun-06	0.04	10	Y
805	H-S-P-03	15-Jun-06	2.74	1	Y
805	H-W-P-04	15-Jun-06	7.56	2	Y
805	H-W-P-05	15-Jun-06	17.15	60	Y
805	H-W-P-06	15-Jun-06	0.14	50	Y
861	H-E-P-01	20-May-08	0.27	10	
861	H-E-P-02	20-May-08	0	4	
861	H-E-P-03	20-May-08	1.57	5	
861	H-N-P-08	20-May-08	0.02	0	
861	H-N-P-09	20-May-08	0	0	
861	H-N-P-10	20-May-08	0.01	25	
861	H-S-P-04	20-May-08	2.2	24	
861	H-S-P-05	20-May-08	3.78	60	
861	H-W-P-06	20-May-08	0	2	
861	H-W-P-07	20-May-08	0	4	
875	H-E-P-04	27-May-08	0.79	72	
875	H-E-P-05	27-May-08	0	1	
875	H-E-P-06	27-May-08	4.28	132	
875	H-N-P-01	27-May-08	0.15	30	
875	H-N-P-02	27-May-08	11.15	13	
875	H-N-P-03	27-May-08	0.03	1	
875	H-S-P-07	27-May-08	0.04	2	
875	H-S-P-08	27-May-08	9.37	7	
875	H-W-P-09	27-May-08	0	0	
875	H-W-P-10	27-May-08	0.03	303	
875	H-W-P-11	27-May-08	0	0	
898	G-E-P-01	28-May-08	0	1	
898	G-E-P-02	28-May-08	0	0	
898	G-E-P-03	28-May-08	0	2	
898	G-E-P-04	28-May-08	0	0	
898	G-N-P-05	28-May-08	0	4	
898	G-N-P-06	28-May-08	0	110	
898	H-E-P-01	28-May-08	0	0	
898	H-E-P-02	28-May-08	29.85	0	
898	H-E-P-03	28-May-08	0.02	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
898	H-E-P-04	28-May-08	0	0	
898	H-E-P-05	28-May-08	0	0	
898	H-E-P-06	28-May-08	0	0	
898	H-N-P-11	28-May-08	0	0	
898	H-S-P-07	28-May-08	0	0	
898	H-S-P-08	28-May-08	1.12	0	
898	H-S-P-09	28-May-08	33.89	0	
898	H-W-P-10	28-May-08	1	0	
906	H-E-P-12	5-Jun-08	39.09	10	
906	H-N-P-11	5-Jun-08	0	5	
906	H-S-P-01	5-Jun-08	41.47	25	
906	H-S-P-02	5-Jun-08	36.89	20	
906	H-S-P-03	5-Jun-08	32.82	10	
906	H-S-P-04	5-Jun-08	21.47	130	
906	H-S-P-05	5-Jun-08	46.39	40	
906	H-S-P-06	5-Jun-08	0.03	50	
906	H-S-P-07	5-Jun-08	0.07	30	
906	H-W-P-08	5-Jun-08	30.92	75	
906	H-W-P-09	5-Jun-08	37.17	1775	
906	H-W-P-10	5-Jun-08	35.56	70	
924	H-E-P-02	11-Jun-08	27.24	6	
924	H-N-P-01	11-Jun-08	0.07	1	
924	H-N-P-02	11-Jun-08	0	1	
924	H-S-P-03	11-Jun-08	0	1	
924	H-S-P-04	11-Jun-08	5.1	5	
928	H-E-P-06	19-May-08	0	0	
928	H-E-P-07	19-May-08	0.01	21	
928	H-E-P-08	19-May-08	0.02	12	
928	H-N-P-05	19-May-08	4.01	80	
928	H-S-P-09	19-May-08	0.89	0	
928	H-S-P-10	19-May-08	0.09	10	
928	H-W-P-01	19-May-08	0.67	25	
928	H-W-P-02	19-May-08	0.23	8	
928	H-W-P-03	19-May-08	0	0	
928	H-W-P-04	19-May-08	0	0	
950	G-S-P-05	16-Oct-06	0	2	
950	G-W-P-01	16-Oct-06	0	1	
950	G-W-P-02	16-Oct-06	0	1	
950	G-W-P-03	16-Oct-06	0	2	
950	G-W-P-04	16-Oct-06	0	5	
950	H-E-P-07	16-Oct-06	18.62	1	
950	H-N-P-06	16-Oct-06	20.36	2	
950	H-W-P-01	16-Oct-06	21.89	2	
950	H-W-P-02	16-Oct-06	19.2	2	
950	H-W-P-03	16-Oct-06	8.62	4	
950	H-W-P-04	16-Oct-06	0.21	1	
950	H-W-P-05	16-Oct-06	3.97	2	
955	G-N-P-06	3-Jun-08	0.21	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
955	G-S-P-07	3-Jun-08	0.37	3	
955	G-W-P-01	3-Jun-08	2.06	72	
955	G-W-P-02	3-Jun-08	1.82	9	
955	G-W-P-03	3-Jun-08	2.49	16	
955	G-W-P-04	3-Jun-08	2.52	4	
955	G-W-P-05	3-Jun-08	3.23	500	
955	H-N-P-08	3-Jun-08	0.42	1	
955	H-S-P-09	3-Jun-08	8.93	1	
955	H-W-P-01	3-Jun-08	2.37	4	
955	H-W-P-02	3-Jun-08	16.13	2	
955	H-W-P-03	3-Jun-08	13.02	5	
955	H-W-P-04	3-Jun-08	21.79	2	
955	H-W-P-05	3-Jun-08	0.52	29	
955	H-W-P-06	3-Jun-08	0.03	1	
955	H-W-P-07	3-Jun-08	13.09	1	
966	H-N-P-09	24-Aug-06	23.4	20	Y
966	H-N-P-10	24-Aug-06	11.81	25	Y
966	H-N-P-11	24-Aug-06	24.52	40	Y
966	H-S-P-01	24-Aug-06	-0.77	5	Y
966	H-S-P-02	24-Aug-06	29	40	Y
966	H-S-P-03	24-Aug-06	27.57	8	Y
966	H-S-P-04	24-Aug-06	0.06	145	Y
966	H-S-P-05	24-Aug-06	33.95	20	Y
966	H-S-P-06	24-Aug-06	27.11	200	Y
966	H-W-P-07	24-Aug-06	2.99	30	Y
966	H-W-P-08	24-Aug-06	32.15	10	Y
970	H-E-P-08	29-May-08	0.01	0	
970	H-E-P-09	29-May-08	0	0	
970	H-N-P-06	29-May-08	0	0	
970	H-N-P-07	29-May-08	0	0	
970	H-S-P-01	29-May-08	0.08	0	
970	H-S-P-02	29-May-08	33.36	2	
970	H-W-P-03	29-May-08	0.15	0	
970	H-W-P-04	29-May-08	0	0	
970	H-W-P-05	29-May-08	2.79	1	
982	H-E-P-06	19-May-08	0.62	1	
982	H-E-P-07	19-May-08	4.75	18	
982	H-E-P-08	19-May-08	22.81	0	
982	H-E-P-09	19-May-08	3.41	22	
982	H-N-P-01	19-May-08	5.87	0	
982	H-N-P-02	19-May-08	5.67	1	
982	H-N-P-03	19-May-08	4.86	70	
982	H-N-P-04	19-May-08	0.02	0	
982	H-N-P-05	19-May-08	0.72	0	
982	H-S-P-10	19-May-08	4.3	0	
982	H-S-P-11	19-May-08	0.02	0	
982	H-W-P-12	19-May-08	0.09	0	
989	H-E-P-01	12-Jun-08	10.87	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
989	H-E-P-02	12-Jun-08	0.07	25	
989	H-E-P-03	12-Jun-08	0.03	5	
989	H-S-P-04	12-Jun-08	0	1	
989	H-S-P-05	12-Jun-08	0.12	1	
989	H-W-P-06	12-Jun-08	0	5	
989	H-W-P-07	12-Jun-08	0	1	
989	H-W-P-08	12-Jun-08	0.03	1	
989	S-E-P-01	12-Jun-08	0	1	
989	S-E-P-02	12-Jun-08	0.02	1	
993	G-S-P-03	12-Jun-08	2.93	1	
993	G-W-P-01	12-Jun-08	0.05	1	
993	G-W-P-02	12-Jun-08	0.25	1	
993	H-N-P-05	12-Jun-08	0.12	1	
993	H-N-P-06	12-Jun-08	4.91	15	
993	H-W-P-01	12-Jun-08	3.19	1	
993	H-W-P-02	12-Jun-08	0.26	1	
993	H-W-P-03	12-Jun-08	0	25	
993	H-W-P-04	12-Jun-08	0.4	5	
1013	H-N-P-01	11-Jun-08	0	0	
1013	H-N-P-02	11-Jun-08	0	0	
1013	H-N-P-03	11-Jun-08	0	0	
1013	H-W-P-04	11-Jun-08	0	0	
1013	H-W-P-05	11-Jun-08	0	0	
1034	H-E-P-07	19-May-08	0.02	7	
1034	H-E-P-08	19-May-08	0.22	8	
1034	H-N-P-05	19-May-08	0	21	
1034	H-N-P-06	19-May-08	0.07	0	
1034	H-S-P-09	19-May-08	0.02	0	
1034	H-S-P-10	19-May-08	0	0	
1034	H-S-P-11	19-May-08	0.01	21	
1034	H-W-P-01	19-May-08	0.52	210	
1034	H-W-P-02	19-May-08	0.02	40	
1034	H-W-P-03	19-May-08	0	0	
1034	H-W-P-04	19-May-08	0	7	
1039	H-E-P-05	24-May-06	0.01	7	
1039	H-E-P-06	24-May-06	0.19	3	
1039	H-E-P-12	5-Jul-07	5.99	1	
1039	H-N-P-01	24-May-06	0	3	
1039	H-N-P-02	24-May-06	0	5	
1039	H-N-P-03	24-May-06	0	10	
1039	H-N-P-04	24-May-06	-0.1	5	
1039	H-S-P-07	24-May-06	0	20	
1039	H-S-P-08	24-May-06	0	30	
1039	H-S-P-09	24-May-06	0	12	
1039	H-W-P-10	24-May-06	41.75	8	
1039	H-W-P-11	24-May-06	0.06	10	
1041	G-S-P-01	10-Jun-08	0	10	
1041	G-S-P-02	10-Jun-08	6.48	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1041	G-S-P-03	10-Jun-08	11.97	200	
1041	G-W-P-04	10-Jun-08	0	5	
1041	G-W-P-05	10-Jun-08	15.71	5	
1041	G-W-P-06	10-Jun-08	0	5	
1041	G-W-P-07	10-Jun-08	0	10	
1041	H-E-P-09	10-Jun-08	0.04	5	
1041	H-E-P-10	10-Jun-08	1.99	10	
1041	H-S-P-01	10-Jun-08	33.92	5	
1041	H-S-P-02	10-Jun-08	40.83	20	
1041	H-S-P-03	10-Jun-08	35.51	5	
1041	H-S-P-04	10-Jun-08	30.72	1	
1041	H-S-P-05	10-Jun-08	30.69	10	
1041	H-S-P-06	10-Jun-08	24.9	5	
1041	H-W-P-07	10-Jun-08	22.45	3000	
1041	H-W-P-08	10-Jun-08	27.42	120	
1074	H-E-P-01	28-Feb-06	13.57	1	
1074	H-E-P-02	28-Feb-06	13.79	1	
1074	H-E-P-03	28-Feb-06	12.83	15	
1074	H-E-P-04	28-Feb-06	13.1	2	
1074	H-N-P-09	28-Feb-06	13.06	1	
1074	H-N-P-10	28-Feb-06	11.21	1	
1074	H-S-P-05	28-Feb-06	13.25	3	
1074	H-S-P-06	28-Feb-06	7.92	1	
1074	H-W-P-07	28-Feb-06	11.92	1	
1074	H-W-P-08	28-Feb-06	10.05	1	
1078	G-S-P-01	13-Jun-08	0.01	1	
1078	G-S-P-02	13-Jun-08	0.75	5	
1078	G-S-P-03	13-Jun-08	0.03	850	
1078	G-W-P-04	13-Jun-08	-0.52	25	
1078	H-N-P-12	13-Jun-08	0.02	1	
1078	H-N-P-13	13-Jun-08	3.96	1	
1078	H-N-P-14	13-Jun-08	7.7	1	
1078	H-N-P-15	13-Jun-08	5.35	50	
1078	H-S-P-01	13-Jun-08	0.05	5	
1078	H-S-P-02	13-Jun-08	22.3	1	
1078	H-S-P-03	13-Jun-08	15.31	15	
1078	H-S-P-04	13-Jun-08	1.71	1	
1078	H-S-P-05	13-Jun-08	25.77	20	
1078	H-W-P-06	13-Jun-08	2.38	5	
1078	H-W-P-07	13-Jun-08	0.21	1	
1078	H-W-P-08	13-Jun-08	7.47	2	
1078	H-W-P-09	13-Jun-08	17.06	750	
1078	H-W-P-10	13-Jun-08	2.34	1	
1078	H-W-P-11	13-Jun-08	34.12	5	
1080	H-E-P-03	29-May-08	0.03	0	
1080	H-N-P-01	29-May-08	0	0	
1080	H-N-P-02	29-May-08	0	10	
1080	H-S-P-04	29-May-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1080	H-S-P-05	29-May-08	29.49	40	
1080	H-W-P-06	29-May-08	2.8	68	
1080	H-W-P-07	29-May-08	0	10	
1085	H-E-P-06	10-Jun-08	18.06	1	
1085	H-N-P-05	10-Jun-08	0	1	
1085	H-S-P-07	10-Jun-08	13.15	2	
1085	H-S-P-08	10-Jun-08	22.36	20	
1085	H-S-P-09	10-Jun-08	1.19	10	
1085	H-W-P-01	10-Jun-08	16.31	25	
1085	H-W-P-02	10-Jun-08	3.56	1	
1085	H-W-P-03	10-Jun-08	18.5	1	
1085	H-W-P-04	10-Jun-08	24.92	1	
1088	H-N-P-10	4-Jun-08	9.95	10	
1088	H-N-P-11	4-Jun-08	41.09	50	
1088	H-S-P-01	4-Jun-08	36.61	25	
1088	H-S-P-02	4-Jun-08	0.11	10	
1088	H-W-P-03	4-Jun-08	-0.66	5	
1088	H-W-P-04	4-Jun-08	27.7	10	
1088	H-W-P-05	4-Jun-08	34.18	900	
1088	H-W-P-06	4-Jun-08	0.02	1	
1088	H-W-P-07	4-Jun-08	0	2	
1088	H-W-P-08	4-Jun-08	0	5	
1088	H-W-P-09	4-Jun-08	19.57	25	
1096	H-E-P-02	25-Apr-06	0	1	
1096	H-N-P-01	25-Apr-06	0.01	2	
1096	H-S-P-03	25-Apr-06	0	2	
1096	H-S-P-04	25-Apr-06	0.08	2	
1096	H-W-P-05	25-Apr-06	0	2	
1096	H-W-P-06	25-Apr-06	0	9	
1192	H-E-P-10	15-Jun-06	23.65	15	Y
1192	H-E-P-11	15-Jun-06	47.13	5	Y
1192	H-E-P-12	15-Jun-06	0.04	25	Y
1192	H-E-P-13	15-Jun-06	12.05	10	Y
1192	H-E-P-14	15-Jun-06	47.23	50	Y
1192	H-E-P-15	15-Jun-06	19.21	15	Y
1192	H-N-P-06	15-Jun-06	0	3	Y
1192	H-N-P-07	15-Jun-06	20.49	25	Y
1192	H-N-P-08	15-Jun-06	44.77	3	Y
1192	H-N-P-09	15-Jun-06	51.51	10	Y
1192	H-S-P-16	15-Jun-06	10.47	60	Y
1192	H-S-P-17	15-Jun-06	42.68	15	Y
1192	H-S-P-18	15-Jun-06	0	2	Y
1192	H-W-P-01	15-Jun-06	16.47	40	Y
1192	H-W-P-02	15-Jun-06	0	5	Y
1192	H-W-P-03	15-Jun-06	1.61	2	Y
1192	H-W-P-04	15-Jun-06	0.02	15	Y
1192	H-W-P-05	15-Jun-06	32.92	10	Y
1201	G-E-P-04	20-May-08	0.35	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1201	G-E-P-05	20-May-08	0.77	2	
1201	G-E-P-06	20-May-08	0.58	4	
1201	G-N-P-03	20-May-08	0.57	2	
1201	G-S-P-07	20-May-08	0.49	4	
1201	G-S-P-08	20-May-08	0	8	
1201	G-W-P-01	20-May-08	0	0	
1201	G-W-P-02	20-May-08	0	4	
1201	H-E-P-08	20-May-08	0.09	15	
1201	H-E-P-09	20-May-08	0.02	2	
1201	H-E-P-10	20-May-08	13.66	2	
1201	H-N-P-05	20-May-08	7.47	16	
1201	H-N-P-06	20-May-08	0	0	
1201	H-N-P-07	20-May-08	0.02	20	
1201	H-S-P-11	20-May-08	0	0	
1201	H-S-P-12	20-May-08	3.37	2	
1201	H-W-P-01	20-May-08	0.16	0	
1201	H-W-P-02	20-May-08	0	0	
1201	H-W-P-03	20-May-08	0	0	
1201	H-W-P-04	20-May-08	0.43	2	
1239	G-E-P-02	21-May-08	0	0	
1239	G-N-P-03	21-May-08	21.16	2	
1239	G-W-P-01	21-May-08	18.79	4	
1239	H-E-P-06	21-May-08	0	3	
1239	H-N-P-04	21-May-08	3.18	2	
1239	H-N-P-05	21-May-08	0.01	0	
1239	H-S-P-07	21-May-08	0	0	
1239	H-W-P-01	21-May-08	4.4	3	
1239	H-W-P-02	21-May-08	13.8	1	
1239	H-W-P-03	21-May-08	3.12	1	
1278	H-E-P-07	15-May-06	14.52	3	
1278	H-E-P-08	15-May-06	16.14	25	
1278	H-E-P-09	15-May-06	0.07	2	
1278	H-N-P-05	15-May-06	15.27	9	
1278	H-N-P-06	15-May-06	22.17	20	
1278	H-S-P-10	15-May-06	14.67	2	
1278	H-S-P-11	15-May-06	11.87	10	
1278	H-W-P-01	15-May-06	0	30	
1278	H-W-P-02	15-May-06	0	80	
1278	H-W-P-03	15-May-06	11.24	2	
1278	H-W-P-04	15-May-06	28.75	10	
1305	G-N-P-03	5-Sep-06	0.44	25	
1305	G-W-P-01	5-Sep-06	0.05	120	
1305	G-W-P-02	5-Sep-06	0.09	40	
1305	H-E-P-07	5-Sep-06	29.18	12	Y
1305	H-E-P-08	5-Sep-06	25.36	90	Y
1305	H-E-P-09	5-Sep-06	0.03	45	Y
1305	H-N-P-06	5-Sep-06	14.78	35	Y
1305	H-W-P-01	5-Sep-06	9.54	30	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1305	H-W-P-02	5-Sep-06	36.53	20	Y
1305	H-W-P-03	5-Sep-06	13.26	15	Y
1305	H-W-P-04	5-Sep-06	36.71	50	Y
1305	H-W-P-05	5-Sep-06	27.52	120	Y
1308	H-E-P-03	2-Jun-08	1.41	2	
1308	H-E-P-04	2-Jun-08	0	0	
1308	H-E-P-05	2-Jun-08	0.04	0	
1308	H-N-P-01	2-Jun-08	0	0	
1308	H-N-P-02	2-Jun-08	0.05	24	
1308	H-S-P-06	2-Jun-08	1	10	
1308	H-S-P-07	2-Jun-08	0.01	0	
1308	H-W-P-08	2-Jun-08	9.61	16	
1308	S-N-P-01	2-Jun-08	0	0	
1309	H-E-P-01	21-May-08	13.25	14	
1309	H-E-P-02	21-May-08	5.42	5	
1309	H-E-P-03	21-May-08	6.68	12	
1309	H-E-P-04	21-May-08	0.12	25	
1309	H-N-P-11	21-May-08	19.17	20	
1309	H-S-P-05	21-May-08	1.12	0	
1309	H-S-P-06	21-May-08	22.8	1000	
1309	H-S-P-07	21-May-08	18	23	
1309	H-W-P-08	21-May-08	6.45	10	
1309	H-W-P-09	21-May-08	0.01	0	
1309	H-W-P-10	21-May-08	17.83	5	
1315	G-E-P-01	15-Aug-06	9.95	12	
1315	G-E-P-02	15-Aug-06	8.31	25	
1315	G-E-P-03	15-Aug-06	21.72	14	
1315	G-S-P-04	15-Aug-06	2.3	12	
1315	G-S-P-05	15-Aug-06	4.14	15	
1315	H-E-P-01	15-Aug-06	3.39	6	
1315	H-E-P-02	15-Aug-06	1.74	17	
1315	H-E-P-03	15-Aug-06	0.01	7	
1315	H-S-P-04	15-Aug-06	0.12	22	
1315	H-S-P-05	15-Aug-06	9.16	23	
1315	H-W-P-06	15-Aug-06	2	8	
1315	H-W-P-07	15-Aug-06	0.15	1	
1315	H-W-P-08	15-Aug-06	2.11	8	
1319	H-E-P-01	16-Jun-08	0.02	2	
1319	H-E-P-02	16-Jun-08	0.04	1	
1319	H-E-P-03	16-Jun-08	0.16	1	
1319	H-N-P-04	16-Jun-08	0.05	1	
1319	H-N-P-05	16-Jun-08	3.76	1	
1333	H-E-P-13	11-Jun-08	27.62	1	
1333	H-E-P-14	11-Jun-08	0.14	25	
1333	H-E-P-15	11-Jun-08	0.54	1	
1333	H-E-P-16	11-Jun-08	35.76	1	
1333	H-E-P-17	11-Jun-08	0.09	1	
1333	H-N-P-07	11-Jun-08	19.62	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1333	H-N-P-08	11-Jun-08	29.41	1	
1333	H-N-P-09	11-Jun-08	21.86	1	
1333	H-N-P-10	11-Jun-08	22.46	1	
1333	H-N-P-11	11-Jun-08	0.04	1	
1333	H-N-P-12	11-Jun-08	6.04	1	
1333	H-W-P-01	11-Jun-08	0.42	200	
1333	H-W-P-02	11-Jun-08	0.21	1	
1333	H-W-P-03	11-Jun-08	4.41	1	
1333	H-W-P-04	11-Jun-08	41.24	1	
1333	H-W-P-05	11-Jun-08	27.8	1	
1333	H-W-P-06	11-Jun-08	39.83	1	
1334	G-W-P-01	10-Jun-08	1.66	50	
1334	G-W-P-02	10-Jun-08	0.35	5	
1334	G-W-P-03	10-Jun-08	0.46	10	
1334	G-W-P-04	10-Jun-08	0.27	5	
1334	G-W-P-05	10-Jun-08	0.35	75	
1334	G-W-P-06	10-Jun-08	0.41	10	
1334	H-N-P-07	10-Jun-08	14.89	1200	
1334	H-N-P-08	10-Jun-08	1.62	50	
1334	H-N-P-09	10-Jun-08	17.01	100	
1334	H-S-P-10	10-Jun-08	5	15	
1334	H-S-P-11	10-Jun-08	0.78	100	
1334	H-W-P-01	10-Jun-08	0.04	50	
1334	H-W-P-02	10-Jun-08	20.88	5	
1334	H-W-P-03	10-Jun-08	19.69	40	
1334	H-W-P-04	10-Jun-08	15.3	50	
1334	H-W-P-05	10-Jun-08	20.03	1	
1334	H-W-P-06	10-Jun-08	0.79	100	
1340	G-E-P-01	22-May-08	0	0	
1340	G-E-P-02	22-May-08	0	0	
1340	G-N-P-06	22-May-08	0	0	
1340	G-S-P-03	22-May-08	0.02	0	
1340	G-S-P-04	22-May-08	0	0	
1340	G-W-P-05	22-May-08	0.01	0	
1340	H-E-P-01	22-May-08	3.12	14	
1340	H-E-P-02	22-May-08	0.01	0	
1340	H-E-P-03	22-May-08	0	0	
1340	H-E-P-04	22-May-08	0.03	10	
1340	H-E-P-05	22-May-08	0	0	
1340	H-N-P-11	22-May-08	0	0	
1340	H-N-P-12	22-May-08	23.68	14	
1340	H-N-P-13	22-May-08	0	0	
1340	H-S-P-06	22-May-08	20.51	4	
1340	H-S-P-07	22-May-08	0	0	
1340	H-S-P-08	22-May-08	1.64	4	
1340	H-W-P-09	22-May-08	0	0	
1340	H-W-P-10	22-May-08	9.54	30	
1343	H-E-P-07	11-Jun-08	28.9	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1343	H-E-P-08	11-Jun-08	25.98	1	
1343	H-E-P-09	11-Jun-08	0	60	
1343	H-N-P-03	11-Jun-08	34.36	10	
1343	H-N-P-04	11-Jun-08	25.77	5	
1343	H-N-P-05	11-Jun-08	-0.46	1	
1343	H-N-P-06	11-Jun-08	32.79	1	
1343	H-W-P-01	11-Jun-08	39.24	1	
1343	H-W-P-02	11-Jun-08	31	1	
1407	H-E-P-14	7-Jun-06	6.37	5	Y
1407	H-E-P-15	7-Jun-06	9.72	80	Y
1407	H-E-P-16	7-Jun-06	29.11	5	Y
1407	H-E-P-17	7-Jun-06	1.83	3	Y
1407	H-N-P-09	7-Jun-06	0	3	Y
1407	H-N-P-10	7-Jun-06	18.15	3	Y
1407	H-N-P-11	7-Jun-06	0	4	Y
1407	H-N-P-12	7-Jun-06	0	5	Y
1407	H-N-P-13	7-Jun-06	0.02	3	Y
1407	H-S-P-01	7-Jun-06	0.06	20	Y
1407	H-S-P-02	7-Jun-06	30.52	7	Y
1407	H-S-P-03	7-Jun-06	20.21	15	Y
1407	H-S-P-04	7-Jun-06	18.51	20	Y
1407	H-S-P-05	7-Jun-06	20.15	40	Y
1407	H-S-P-06	7-Jun-06	27.72	75	Y
1407	H-W-P-07	7-Jun-06	18.14	30	Y
1407	H-W-P-08	7-Jun-06	20.49	12	Y
1427	F-E-P-01	25-Jul-07	2.52	8	
1427	F-E-P-02	25-Jul-07	0.37	5	
1427	G-E-P-03	25-Jul-07	0.05	1	
1427	G-S-P-04	25-Jul-07	0.03	1	
1427	G-W-P-01	25-Jul-07	0.06	2	
1427	G-W-P-02	25-Jul-07	0.11	1	
1427	H-E-P-05	25-Jul-07	0.11	5	
1427	H-N-P-04	25-Jul-07	42.39	3	
1427	H-S-P-06	25-Jul-07	0.23	4	
1427	H-W-P-01	25-Jul-07	20.79	20	
1427	H-W-P-02	25-Jul-07	13.91	5	
1427	H-W-P-03	25-Jul-07	15.59	1	
1470	H-E-P-07	12-Jun-08	0	1	
1470	H-N-P-03	12-Jun-08	6.82	55	
1470	H-N-P-04	12-Jun-08	22.91	100	
1470	H-N-P-05	12-Jun-08	14.75	40	
1470	H-N-P-06	12-Jun-08	0.03	20	
1470	H-S-P-08	12-Jun-08	0	1	
1470	H-S-P-09	12-Jun-08	0	1	
1470	H-S-P-10	12-Jun-08	1.72	5	
1470	H-S-P-11	12-Jun-08	0.02	25	
1470	H-W-P-01	12-Jun-08	1.15	15	
1470	H-W-P-02	12-Jun-08	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1478	G-E-P-01	3-Oct-06	0	2	
1478	G-E-P-02	3-Oct-06	0	5	
1478	G-N-P-06	3-Oct-06	0	2	
1478	G-N-P-07	3-Oct-06	0	4	
1478	G-S-P-03	3-Oct-06	0	3	
1478	G-S-P-04	3-Oct-06	0	3	
1478	G-W-P-05	3-Oct-06	0.01	1	
1478	H-E-P-01	3-Oct-06	27.39	1	
1478	H-E-P-02	3-Oct-06	13.4	5	
1478	H-E-P-03	3-Oct-06	9.62	13	
1478	H-E-P-04	3-Oct-06	11.75	15	
1478	H-S-P-05	3-Oct-06	26.37	1	
1478	H-W-P-06	3-Oct-06	1.3	10	
1509	G-N-P-05	20-Jun-08	4.42	0	
1509	G-N-P-06	20-Jun-08	11.93	270	
1509	G-N-P-07	20-Jun-08	2.84	8	
1509	G-W-P-01	20-Jun-08	0.41	14	
1509	G-W-P-02	20-Jun-08	0.22	0	
1509	G-W-P-03	20-Jun-08	0.64	2	
1509	G-W-P-04	20-Jun-08	0.27	2	
1509	H-N-P-06	20-Jun-08	16.05	0	
1509	H-N-P-07	20-Jun-08	0.06	0	
1509	H-S-P-08	20-Jun-08	8.57	1	
1509	H-S-P-09	20-Jun-08	11.83	0	
1509	H-W-P-01	20-Jun-08	0.51	0	
1509	H-W-P-02	20-Jun-08	0.61	0	
1509	H-W-P-03	20-Jun-08	21.42	0	
1509	H-W-P-04	20-Jun-08	0.3	15	
1509	H-W-P-05	20-Jun-08	20.4	0	
1552	H-E-P-01	28-May-08	0	203	
1552	H-E-P-02	28-May-08	0	0	
1552	H-E-P-03	28-May-08	0	30	
1552	H-E-P-04	28-May-08	0.28	45	
1552	H-N-P-09	28-May-08	0.27	23	
1552	H-S-P-05	28-May-08	0	0	
1552	H-W-P-06	28-May-08	1.44	3	
1552	H-W-P-07	28-May-08	0	0	
1552	H-W-P-08	28-May-08	0.03	0	
1563	H-E-P-03	7-Sep-06	2.16	2	
1563	H-S-P-01	7-Sep-06	0.27	10	
1563	H-S-P-02	7-Sep-06	5.16	1	
1587	H-E-P-08	12-Jun-08	1.52	40	
1587	H-E-P-09	12-Jun-08	19.16	2200	
1587	H-E-P-10	12-Jun-08	6.98	200	
1587	H-E-P-11	12-Jun-08	0.05	50	
1587	H-N-P-01	12-Jun-08	0.42	100	
1587	H-N-P-02	12-Jun-08	0.04	40	
1587	H-N-P-03	12-Jun-08	13.57	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1587	H-N-P-04	12-Jun-08	41.4	40	
1587	H-N-P-05	12-Jun-08	38.37	1	
1587	H-N-P-06	12-Jun-08	17.56	10	
1587	H-N-P-07	12-Jun-08	40.22	100	
1587	H-S-P-12	12-Jun-08	32.28	140	
1593	H-E-P-07	29-May-08	0.67	0	
1593	H-E-P-08	29-May-08	0	0	
1593	H-N-P-05	29-May-08	0	0	
1593	H-N-P-06	29-May-08	0.03	0	
1593	H-S-P-09	29-May-08	0	0	
1593	H-W-P-01	29-May-08	30.39	1	
1593	H-W-P-02	29-May-08	23.32	0	
1593	H-W-P-03	29-May-08	0	0	
1593	H-W-P-04	29-May-08	0	0	
1593	S-N-P-01	29-May-08	0	0	
1593	S-N-P-02	29-May-08	0	0	
1593	S-N-P-03	29-May-08	0	0	
1594	G-E-P-03	17-Jul-06	12.84	15	Y
1594	G-N-P-02	17-Jul-06	14.77	50	Y
1594	G-S-P-04	17-Jul-06	11.46	35	Y
1594	G-W-P-01	17-Jul-06	2.11	45	Y
1594	H-E-P-08	17-Jul-06	24.51	2	
1594	H-E-P-09	17-Jul-06	31.05	8	
1594	H-N-P-06	17-Jul-06	35	3	
1594	H-N-P-07	17-Jul-06	27.08	2	
1594	H-S-P-10	17-Jul-06	4.87	3	
1594	H-S-P-11	17-Jul-06	31.28	4	
1594	H-W-P-01	17-Jul-06	29.98	2	
1594	H-W-P-02	17-Jul-06	0.49	2	
1594	H-W-P-03	17-Jul-06	10.62	10	
1594	H-W-P-04	17-Jul-06	10.49	2	
1594	H-W-P-05	17-Jul-06	26.12	12	
1602	H-E-P-01	2-May-06	0.01	3	
1602	H-E-P-02	2-May-06	0.01	5	
1602	H-E-P-03	2-May-06	0.03	10	
1602	H-N-P-12	2-May-06	36.28	5	
1602	H-N-P-13	2-May-06	0	2	
1602	H-S-P-04	2-May-06	32.72	2	
1602	H-S-P-05	2-May-06	0.03	3	
1602	H-S-P-06	2-May-06	0	3	
1602	H-S-P-07	2-May-06	41.63	15	
1602	H-S-P-08	2-May-06	0.04	6	
1602	H-W-P-09	2-May-06	0	4	
1602	H-W-P-10	2-May-06	0.13	2	
1602	H-W-P-11	2-May-06	19.83	4	
1609	G-E-P-03	27-Jun-06	9.36	16	
1609	G-S-P-01	27-Jun-06	0.13	15	
1609	G-S-P-02	27-Jun-06	0.04	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1609	H-E-P-06	27-Jun-06	0.01	2	
1609	H-N-P-04	27-Jun-06	0	1	
1609	H-N-P-05	27-Jun-06	0.06	2	
1609	H-S-P-01	27-Jun-06	0	3	
1609	H-W-P-02	27-Jun-06	5.24	8	
1609	H-W-P-03	27-Jun-06	0.04	6	
1619	H-E-P-01	17-Jul-06	0.09	2	
1619	H-E-P-02	17-Jul-06	1.44	5	
1619	H-E-P-03	17-Jul-06	0	4	
1619	H-E-P-07	5-Jul-07	1.3	15	
1619	H-E-P-08	5-Jul-07	47.03	8	
1619	H-N-P-06	17-Jul-06	1.91	2	
1619	H-S-P-04	17-Jul-06	1.89	3	
1619	H-S-P-09	5-Jul-07	28.03	1	
1619	H-W-P-05	17-Jul-06	5.1	2	
1619	S-E-P-01	17-Jul-06	0	1	
1619	S-S-P-02	17-Jul-06	0	1	
1621	G-E-P-01	30-May-08	1.46	1	
1621	G-E-P-02	30-May-08	0	1	
1621	G-N-P-03	30-May-08	3.55	6	
1621	G-N-P-04	30-May-08	22.13	3	
1621	G-N-P-05	30-May-08	19.46	4	
1621	G-N-P-06	30-May-08	0	0	
1621	H-E-P-01	30-May-08	0	0	
1621	H-E-P-02	30-May-08	0	0	
1621	H-E-P-03	30-May-08	0.06	0	
1621	H-E-P-04	30-May-08	1.65	0	
1621	H-E-P-05	30-May-08	0	0	
1621	H-E-P-06	30-May-08	0	0	
1621	H-E-P-07	30-May-08	0	0	
1621	H-S-P-08	30-May-08	0.02	0	
1621	H-S-P-09	30-May-08	0.09	0	
1621	H-S-P-10	30-May-08	1.86	0	
1621	H-W-P-11	30-May-08	1	0	
1621	H-W-P-12	30-May-08	0	0	
1621	S-E-P-01	30-May-08	0	0	
1621	S-E-P-02	30-May-08	0	0	
1628	G-E-P-03	17-Jul-06	0.01	1	
1628	G-N-P-02	17-Jul-06	0	1	
1628	G-S-P-04	17-Jul-06	0	1	
1628	G-W-P-01	17-Jul-06	0	1	
1628	H-E-P-08	17-Jul-06	0	15	Y
1628	H-E-P-09	17-Jul-06	5.1	65	Y
1628	H-E-P-10	17-Jul-06	0.13	2	Y
1628	H-N-P-04	17-Jul-06	4.83	125	Y
1628	H-N-P-05	17-Jul-06	0.12	1	Y
1628	H-N-P-06	17-Jul-06	32.72	3	Y
1628	H-N-P-07	17-Jul-06	0.04	3	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
1628	H-S-P-11	17-Jul-06	35.48	70	Y
1628	H-S-P-12	17-Jul-06	36.38	5	Y
1628	H-S-P-13	17-Jul-06	4.47	12	Y
1628	H-W-P-01	17-Jul-06	2.34	60	Y
1628	H-W-P-02	17-Jul-06	0.05	1	Y
1628	H-W-P-03	17-Jul-06	0.02	1	Y
2030	G-E-P-01	11-Jun-08	4.47	1	
2030	G-E-P-02	11-Jun-08	3.62	1	
2030	G-N-P-03	11-Jun-08	3.48	5	
2030	G-N-P-04	11-Jun-08	0.02	5	
2030	G-N-P-05	11-Jun-08	0	1	
2030	G-W-P-06	11-Jun-08	-0.1	1	
2030	G-W-P-07	11-Jun-08	2.58	1	
2030	H-E-P-01	11-Jun-08	11.43	1	
2030	H-E-P-02	11-Jun-08	25.84	1	
2030	H-E-P-03	11-Jun-08	3.19	25	
2030	H-E-P-04	11-Jun-08	0	5	
2030	H-E-P-05	11-Jun-08	16.41	10	
2030	H-W-P-06	11-Jun-08	6.74	15	
2030	H-W-P-07	11-Jun-08	0.04	1	
2034	H-E-P-01	11-Jun-08	0	10	
2034	H-E-P-02	11-Jun-08	4.49	1	
2034	H-E-P-03	11-Jun-08	26.47	1	
2034	H-S-P-04	11-Jun-08	24.04	1	
2034	H-S-P-05	11-Jun-08	17.1	2	
2034	H-W-P-06	11-Jun-08	0	2	
2037	G-N-P-01	21-May-08	17.06	0	
2037	G-N-P-02	21-May-08	0.05	0	
2037	G-S-P-03	21-May-08	0.01	0	
2037	G-S-P-04	21-May-08	0.02	0	
2037	G-W-P-05	21-May-08	4.45	0	
2037	G-W-P-06	21-May-08	7.14	0	
2037	H-E-P-06	21-May-08	26.37	0	
2037	H-E-P-07	21-May-08	2.98	31	
2037	H-E-P-08	21-May-08	0	0	
2037	H-N-P-01	21-May-08	0	43	
2037	H-N-P-02	21-May-08	0	15	
2037	H-N-P-03	21-May-08	1.27	6	
2037	H-N-P-04	21-May-08	0.07	0	
2037	H-N-P-05	21-May-08	0	1	
2037	H-S-P-09	21-May-08	6.69	1	
2037	H-W-P-10	21-May-08	0.41	0	
2037	H-W-P-11	21-May-08	1.57	41	
2037	H-W-P-12	21-May-08	0.26	0	
2046	G-E-P-01	20-May-08	0.89	5	
2046	G-E-P-02	20-May-08	1.12	20	
2046	G-E-P-03	20-May-08	2.89	40	
2046	G-N-P-05	20-May-08	0	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2046	G-N-P-06	20-May-08	4.73	700	
2046	G-S-P-04	20-May-08	0.31	12	
2046	H-E-P-01	20-May-08	7.14	20	
2046	H-E-P-02	20-May-08	18.56	15	
2046	H-E-P-03	20-May-08	1.01	60	
2046	H-E-P-04	20-May-08	29.29	20	
2046	H-E-P-05	20-May-08	0.1	1	
2046	H-E-P-06	20-May-08	0.01	30	
2046	H-N-P-15	20-May-08	0	0	
2046	H-S-P-07	20-May-08	4.76	100	
2046	H-S-P-08	20-May-08	6.37	16	
2046	H-S-P-09	20-May-08	20.25	120	
2046	H-S-P-10	20-May-08	0.08	100	
2046	H-S-P-11	20-May-08	10.96	850	
2046	H-W-P-12	20-May-08	16.42	200	
2046	H-W-P-13	20-May-08	12.73	16	
2046	H-W-P-14	20-May-08	0.55	12	
2055	H-E-P-01	12-Jun-08	0.23	120	
2055	H-E-P-02	12-Jun-08	19.76	50	
2055	H-E-P-03	12-Jun-08	54.27	60	
2055	H-E-P-04	12-Jun-08	23.88	1	
2055	H-E-P-05	12-Jun-08	0.02	7	
2055	H-S-P-06	12-Jun-08	0.2	15	
2055	H-S-P-07	12-Jun-08	3.3	8	
2055	H-S-P-08	12-Jun-08	0	7	
2055	H-S-P-09	12-Jun-08	14.77	40	
2055	H-S-P-10	12-Jun-08	0.07	100	
2055	H-W-P-11	12-Jun-08	62.92	5	
2060	G-E-P-01	21-May-08	0.22	2	
2060	G-N-P-03	21-May-08	0.05	1	
2060	G-W-P-02	21-May-08	0	10	
2060	H-E-P-01	21-May-08	0	0	
2060	H-E-P-02	21-May-08	0	40	
2060	H-E-P-03	21-May-08	0.04	0	
2060	H-S-P-04	21-May-08	1.54	1	
2060	H-S-P-05	21-May-08	0.02	0	
2060	H-W-P-06	21-May-08	1.66	5	
2063	G-E-P-01	30-May-08	0	1	
2063	H-E-P-01	30-May-08	0.05	20	
2063	H-E-P-02	30-May-08	0	1	
2063	H-E-P-03	30-May-08	0	1	
2063	H-S-P-04	30-May-08	0.01	1	
2063	H-W-P-05	30-May-08	0.03	1	
2066	H-N-P-04	20-Jun-08	14.77	15	
2066	H-N-P-05	20-Jun-08	9.68	8	
2066	H-N-P-06	20-Jun-08	0.13	25	
2066	H-N-P-07	20-Jun-08	1.24	0	
2066	H-N-P-08	20-Jun-08	0.96	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2066	H-N-P-09	20-Jun-08	14.93	3	
2066	H-S-P-01	20-Jun-08	2.54	23	
2066	H-S-P-02	20-Jun-08	0.3	0	
2066	H-W-P-03	20-Jun-08	3.85	0	
2072	G-E-P-01	16-May-06	0	3	
2072	G-E-P-02	16-May-06	0	15	
2072	H-E-P-01	16-May-06	8.03	10	
2072	H-E-P-02	16-May-06	0	20	
2072	H-E-P-03	16-May-06	0	3	
2072	H-N-P-10	16-May-06	65.64	4	
2072	H-S-P-04	16-May-06	0.38	5	
2072	H-S-P-05	16-May-06	5.01	12	
2072	H-W-P-06	16-May-06	0	15	
2072	H-W-P-07	16-May-06	5.64	4	
2072	H-W-P-08	16-May-06	0.96	7	
2072	H-W-P-09	16-May-06	0.05	3	
2105	H-E-P-01	28-May-08	0	0	
2105	H-E-P-02	28-May-08	1.38	1	
2105	H-N-P-11	28-May-08	0.65	1200	
2105	H-N-P-12	28-May-08	2.64	48	
2105	H-N-P-13	28-May-08	1.32	24	
2105	H-S-P-03	28-May-08	0.18	0	
2105	H-S-P-04	28-May-08	0	0	
2105	H-S-P-05	28-May-08	1	4	
2105	H-S-P-06	28-May-08	1.04	5	
2105	H-W-P-07	28-May-08	0.24	1	
2105	H-W-P-08	28-May-08	1	5	
2105	H-W-P-09	28-May-08	0	50	
2105	H-W-P-10	28-May-08	0.03	0	
2107	H-E-P-06	10-Jun-08	18.62	3	
2107	H-E-P-07	10-Jun-08	11.69	5	
2107	H-N-P-03	10-Jun-08	7.92	1	
2107	H-N-P-04	10-Jun-08	0.01	5	
2107	H-N-P-05	10-Jun-08	0.05	1	
2107	H-S-P-08	10-Jun-08	0	5	
2107	H-W-P-01	10-Jun-08	0.21	40	
2107	H-W-P-02	10-Jun-08	0.01	2	
2110	H-E-P-01	11-Jun-08	0.11	100	
2110	H-E-P-02	11-Jun-08	0.45	1	
2110	H-E-P-03	11-Jun-08	0.02	1	
2110	H-E-P-04	11-Jun-08	23.42	1	
2110	H-E-P-05	11-Jun-08	29.77	1	
2110	H-E-P-06	11-Jun-08	19.94	1	
2110	H-S-P-07	11-Jun-08	3.19	1	
2110	H-S-P-08	11-Jun-08	29.9	5	
2110	H-W-P-09	11-Jun-08	19.96	1	
2113	G-E-P-01	30-Aug-06	0.04	65	
2113	G-S-P-02	30-Aug-06	21.81	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2113	G-S-P-03	30-Aug-06	16.82	15	
2113	G-S-P-04	30-Aug-06	2.4	75	
2113	G-S-P-05	30-Aug-06	0	5	
2113	H-E-P-01	30-Aug-06	0	10	Y
2113	H-E-P-02	30-Aug-06	1.71	25	Y
2113	H-S-P-03	30-Aug-06	0.05	10	Y
2113	H-W-P-04	30-Aug-06	0.09	3	Y
2113	H-W-P-05	30-Aug-06	7.76	1	Y
2113	H-W-P-06	30-Aug-06	0.02	25	Y
2113	H-W-P-07	30-Aug-06	13.85	1	Y
2113	H-W-P-08	30-Aug-06	18.89	105	Y
2113	H-W-P-09	30-Aug-06	15.6	1	Y
2113	H-W-P-10	30-Aug-06	5.1	2	Y
2116	G-E-P-04	29-May-08	0.3	0	
2116	G-N-P-03	29-May-08	0.19	1	
2116	G-S-P-05	29-May-08	22.23	1	
2116	G-S-P-06	29-May-08	4.15	150	
2116	G-W-P-01	29-May-08	1.74	6	
2116	G-W-P-02	29-May-08	2.01	4	
2116	H-E-P-08	29-May-08	22.92	4	
2116	H-E-P-09	29-May-08	0.02	0	
2116	H-N-P-07	29-May-08	33.2	3600	
2116	H-S-P-10	29-May-08	31.72	4	
2116	H-S-P-11	29-May-08	1	21	
2116	H-S-P-12	29-May-08	27.14	20	
2116	H-W-P-01	29-May-08	29.39	15	
2116	H-W-P-02	29-May-08	16.06	15	
2116	H-W-P-03	29-May-08	37.56	36	
2116	H-W-P-04	29-May-08	2.81	60	
2116	H-W-P-05	29-May-08	0.13	2	
2116	H-W-P-06	29-May-08	14.85	0	
2125	G-E-P-01	27-May-08	5.95	50	
2125	G-N-P-03	27-May-08	0	0	
2125	G-N-P-04	27-May-08	3.83	2	
2125	G-S-P-02	27-May-08	1.28	4	
2125	H-E-P-01	27-May-08	8.1	14	
2125	H-E-P-02	27-May-08	0.15	0	
2125	H-E-P-03	27-May-08	18.36	8	
2125	H-E-P-04	27-May-08	0.27	36	
2125	H-E-P-05	27-May-08	0.46	4	
2125	H-N-P-10	27-May-08	0.02	0	
2125	H-N-P-11	27-May-08	8.56	8	
2125	H-N-P-12	27-May-08	1.67	120	
2125	H-S-P-06	27-May-08	17.47	200	
2125	H-S-P-07	27-May-08	0.01	0	
2125	H-W-P-08	27-May-08	0.01	0	
2125	H-W-P-09	27-May-08	1	24	
2125	S-E-P-01	27-May-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2125	S-N-P-02	27-May-08	0	0	
2125	S-N-P-03	27-May-08	0	0	
2125	S-N-P-04	27-May-08	0	0	
2161	H-E-P-03	31-May-08	0	5	
2161	H-E-P-04	31-May-08	0.09	75	
2161	H-E-P-05	31-May-08	0	1	
2161	H-N-P-01	31-May-08	0	1	
2161	H-N-P-02	31-May-08	0	1	
2178	G-E-P-02	15-Jun-06	7.32	30	
2178	G-N-P-01	15-Jun-06	18.29	10	
2178	G-S-P-03	15-Jun-06	7.56	35	
2178	G-W-P-04	15-Jun-06	17.18	15	
2178	H-E-P-06	15-Jun-06	21.76	25	Y
2178	H-E-P-07	15-Jun-06	26.44	20	Y
2178	H-E-P-08	15-Jun-06	0.05	1	Y
2178	H-N-P-01	15-Jun-06	42.04	2	Y
2178	H-N-P-02	15-Jun-06	9.45	12	Y
2178	H-N-P-03	15-Jun-06	16.46	60	Y
2178	H-N-P-04	15-Jun-06	22.64	2	Y
2178	H-N-P-05	15-Jun-06	31.74	30	Y
2178	H-S-P-09	15-Jun-06	13.91	50	Y
2178	H-S-P-10	15-Jun-06	4.71	30	Y
2178	H-W-P-11	15-Jun-06	12.37	50	Y
2178	H-W-P-12	15-Jun-06	31.16	55	Y
2184	G-E-P-02	9-Jun-08	0	1	
2184	G-E-P-03	9-Jun-08	0	0	
2184	G-S-P-01	9-Jun-08	3.01	120	
2184	H-N-P-06	9-Jun-08	0	0	
2184	H-S-P-01	9-Jun-08	0	12	
2184	H-S-P-02	9-Jun-08	0	1	
2184	H-S-P-03	9-Jun-08	0	0	
2184	H-S-P-04	9-Jun-08	3.43	10	
2184	H-W-P-05	9-Jun-08	1	0	
2185	H-E-P-04	28-May-08	0.02	0	
2185	H-N-P-01	28-May-08	7.04	20	
2185	H-N-P-02	28-May-08	0	0	
2185	H-N-P-03	28-May-08	1	10	
2185	H-S-P-05	28-May-08	0.3	10	
2185	H-W-P-06	28-May-08	15.68	16	
2185	H-W-P-07	28-May-08	0	0	
2196	H-N-P-01	13-Jun-08	0.52	60	
2196	H-N-P-02	13-Jun-08	2.35	1000	
2196	H-N-P-03	13-Jun-08	8.29	440	
2196	H-N-P-04	13-Jun-08	0.23	44	
2196	H-N-P-05	13-Jun-08	16.34	120	
2196	H-N-P-06	13-Jun-08	8.83	0	
2196	H-S-P-07	13-Jun-08	1.38	300	
2196	H-S-P-08	13-Jun-08	1.31	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2196	H-S-P-09	13-Jun-08	0.31	40	
2196	H-S-P-10	13-Jun-08	0.47	40	
2198	H-E-P-09	2-Mar-06	12.29	1	
2198	H-E-P-10	2-Mar-06	29.06	2	
2198	H-N-P-07	2-Mar-06	1.22	1	
2198	H-N-P-08	2-Mar-06	10.04	1	
2198	H-S-P-01	2-Mar-06	8.4	1	
2198	H-S-P-02	2-Mar-06	8.42	25	
2198	H-S-P-03	2-Mar-06	4.96	1	
2198	H-S-P-04	2-Mar-06	28.24	1	
2198	H-W-P-05	2-Mar-06	11.56	1	
2198	H-W-P-06	2-Mar-06	44.08	2	
2214	H-E-P-05	28-May-08	1.33	30	
2214	H-E-P-06	28-May-08	2.55	26	
2214	H-E-P-07	28-May-08	24	12	
2214	H-E-P-08	28-May-08	0.03	142	
2214	H-E-P-09	28-May-08	0	0	
2214	H-N-P-01	28-May-08	1.47	21	
2214	H-N-P-02	28-May-08	12.82	7	
2214	H-N-P-03	28-May-08	0.02	0	
2214	H-N-P-04	28-May-08	5.67	18	
2214	H-S-P-10	28-May-08	0	0	
2214	H-S-P-11	28-May-08	0	0	
2214	H-W-P-12	28-May-08	0.1	10	
2214	H-W-P-13	28-May-08	0	0	
2214	H-W-P-14	28-May-08	0.01	0	
2227	G-N-P-01	10-Jun-08	18.3	20	
2227	G-N-P-02	10-Jun-08	16.27	5	
2227	G-N-P-03	10-Jun-08	5.1	10	
2227	G-W-P-04	10-Jun-08	0.75	10	
2227	G-W-P-05	10-Jun-08	0.19	20	
2227	H-E-P-08	10-Jun-08	0.02	1	
2227	H-E-P-09	10-Jun-08	60.11	75	
2227	H-E-P-10	10-Jun-08	38.94	30	
2227	H-N-P-01	10-Jun-08	4.35	100	
2227	H-N-P-02	10-Jun-08	0	1	
2227	H-N-P-03	10-Jun-08	55.19	100	
2227	H-N-P-04	10-Jun-08	55.71	5	
2227	H-N-P-05	10-Jun-08	0	1	
2227	H-N-P-06	10-Jun-08	58.93	75	
2227	H-N-P-07	10-Jun-08	0.01	1	
2227	H-S-P-11	10-Jun-08	0.17	30	
2227	H-S-P-12	10-Jun-08	0.06	5	
2227	H-S-P-13	10-Jun-08	0.05	20	
2240	H-E-P-08	12-Jun-08	0.08	15	
2240	H-E-P-09	12-Jun-08	0.13	3	
2240	H-E-P-10	12-Jun-08	0.05	1	
2240	H-N-P-01	12-Jun-08	21.88	80	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2240	H-N-P-02	12-Jun-08	48.2	10	
2240	H-N-P-03	12-Jun-08	48	30	
2240	H-N-P-04	12-Jun-08	33.43	1	
2240	H-N-P-05	12-Jun-08	35.33	5	
2240	H-N-P-06	12-Jun-08	38.43	40	
2240	H-N-P-07	12-Jun-08	0.02	1	
2240	H-W-P-11	12-Jun-08	38.6	8	
2247	H-E-P-08	28-Jul-06	3.329	6	
2247	H-E-P-09	28-Jul-06	12.793	10	
2247	H-N-P-06	28-Jul-06	1.628	6	
2247	H-N-P-07	28-Jul-06	5.079	10	
2247	H-S-P-01	28-Jul-06	3.662	8	
2247	H-S-P-02	28-Jul-06	7.778	10	
2247	H-S-P-03	28-Jul-06	-0.047	4	
2247	H-S-P-04	28-Jul-06	11.083	6	
2247	H-W-P-05	28-Jul-06	10.242	10	
2264	G-E-P-01	25-Jun-08	0.17	18	
2264	G-N-P-03	25-Jun-08	0.37	64	
2264	G-N-P-04	25-Jun-08	0.33	24	
2264	G-N-P-05	25-Jun-08	0.01	0	
2264	G-N-P-06	25-Jun-08	0.19	18	
2264	G-S-P-02	25-Jun-08	0.87	708	
2264	H-E-P-01	25-Jun-08	7.06	40	
2264	H-E-P-02	25-Jun-08	15.71	180	
2264	H-E-P-03	25-Jun-08	20.18	140	
2264	H-E-P-04	25-Jun-08	46.1	30	
2264	H-E-P-05	25-Jun-08	31.18	16	
2264	H-E-P-06	25-Jun-08	45.36	325	
2264	H-N-P-09	25-Jun-08	2.04	18	
2264	H-N-P-10	25-Jun-08	30.11	42	
2264	H-N-P-11	25-Jun-08	34.57	72	
2264	H-N-P-12	25-Jun-08	0.03	0	
2264	H-S-P-07	25-Jun-08	19.76	90	
2264	H-W-P-08	25-Jun-08	5.41	90	
2279	H-E-P-01	20-May-08	4.54	0	
2279	H-E-P-02	20-May-08	4.1	0	
2279	H-E-P-03	20-May-08	12.12	3	
2279	H-E-P-04	20-May-08	5.25	0	
2279	H-E-P-05	20-May-08	1	0	
2279	H-N-P-11	20-May-08	0.41	0	
2279	H-S-P-06	20-May-08	0	450	
2279	H-S-P-07	20-May-08	18.34	16	
2279	H-W-P-08	20-May-08	0	0	
2279	H-W-P-09	20-May-08	16.35	3	
2279	H-W-P-10	20-May-08	0	0	
2285	H-E-P-07	16-Jun-08	1.88	1	
2285	H-E-P-08	16-Jun-08	0.08	1	
2285	H-E-P-09	16-Jun-08	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2285	H-N-P-05	16-Jun-08	15.77	40	
2285	H-N-P-06	16-Jun-08	0	1	
2285	H-S-P-01	16-Jun-08	0.1	10	
2285	H-S-P-02	16-Jun-08	0	1	
2285	H-S-P-03	16-Jun-08	18.33	30	
2285	H-S-P-04	16-Jun-08	29.52	5	
2306	H-E-P-01	29-May-08	11.88	20	
2306	H-E-P-02	29-May-08	27.93	0	
2306	H-E-P-03	29-May-08	0.06	0	
2306	H-E-P-04	29-May-08	0.03	16	
2306	H-S-P-05	29-May-08	0	0	
2306	H-S-P-06	29-May-08	23.64	20	
2306	H-S-P-07	29-May-08	2.96	1	
2306	H-S-P-08	29-May-08	0	10	
2306	H-S-P-09	29-May-08	1.7	0	
2306	H-S-P-10	29-May-08	3.74	0	
2306	H-S-P-11	29-May-08	29.41	4	
2306	H-W-P-12	29-May-08	0	0	
2306	H-W-P-13	29-May-08	0	0	
2317	G-N-P-01	13-Jun-06	33.84	12	
2317	G-N-P-02	13-Jun-06	35.05	3	
2317	G-S-P-03	13-Jun-06	43.42	3	
2317	G-S-P-04	13-Jun-06	0.02	2	
2317	G-W-P-05	13-Jun-06	0	2	
2317	H-E-P-08	13-Jun-06	0.02	10	
2317	H-E-P-09	13-Jun-06	15.05	2	
2317	H-E-P-10	13-Jun-06	1.78	2	
2317	H-E-P-11	13-Jun-06	38.48	7	
2317	H-E-P-12	13-Jun-06	0	20	
2317	H-E-P-13	13-Jun-06	0.01	2	
2317	H-N-P-01	13-Jun-06	0	12	
2317	H-N-P-02	13-Jun-06	55.55	10	
2317	H-N-P-03	13-Jun-06	0.18	3	
2317	H-N-P-04	13-Jun-06	21.54	2	
2317	H-N-P-05	13-Jun-06	0.01	10	
2317	H-N-P-06	13-Jun-06	0	3	
2317	H-N-P-07	13-Jun-06	0.01	20	
2317	H-S-P-14	13-Jun-06	39.6	30	
2317	H-S-P-15	13-Jun-06	55.24	5	
2317	H-S-P-16	13-Jun-06	14.91	2	
2317	H-W-P-17	13-Jun-06	25.15	2	
2317	H-W-P-18	13-Jun-06	2.19	7	
2317	H-W-P-19	13-Jun-06	19.12	15	
2322	H-E-P-09	29-May-08	4.49	2800	
2322	H-E-P-10	29-May-08	0.13	25	
2322	H-N-P-08	29-May-08	0.01	0	
2322	H-S-P-01	29-May-08	0	20	
2322	H-S-P-02	29-May-08	0	60	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2322	H-S-P-03	29-May-08	3.32	4	
2322	H-S-P-04	29-May-08	4.13	10	
2322	H-W-P-05	29-May-08	2.19	46	
2322	H-W-P-06	29-May-08	13.24	10	
2322	H-W-P-07	29-May-08	3.06	4	
2334	H-E-P-04	22-May-08	0.03	4	
2334	H-E-P-05	22-May-08	13.4	72	
2334	H-E-P-06	22-May-08	12.83	1	
2334	H-N-P-01	22-May-08	0.02	4	
2334	H-N-P-02	22-May-08	0.08	8	
2334	H-N-P-03	22-May-08	0.04	40	
2334	H-S-P-07	22-May-08	0	3	
2334	H-S-P-08	22-May-08	3.52	7	
2334	H-S-P-09	22-May-08	0	2	
2334	H-S-P-10	22-May-08	0.07	53	
2348	H-E-P-08	28-May-08	0.4	3	
2348	H-E-P-09	28-May-08	0	0	
2348	H-E-P-10	28-May-08	3.57	24	
2348	H-N-P-05	28-May-08	0.06	0	
2348	H-N-P-06	28-May-08	4.06	130	
2348	H-N-P-07	28-May-08	0.07	0	
2348	H-S-P-01	28-May-08	1.24	2	
2348	H-S-P-02	28-May-08	5.01	2	
2348	H-W-P-03	28-May-08	5.06	31	
2348	H-W-P-04	28-May-08	0	753	
2348	S-S-P-01	28-May-08	0.02	0	
2352	H-E-P-10	20-Jun-06	18.07	75	Y
2352	H-E-P-11	20-Jun-06	22.16	16	Y
2352	H-N-P-07	20-Jun-06	24.59	100	Y
2352	H-N-P-08	20-Jun-06	0.04	10	Y
2352	H-N-P-09	20-Jun-06	31.21	15	Y
2352	H-S-P-12	20-Jun-06	21.29	150	Y
2352	H-S-P-13	20-Jun-06	29.44	10	Y
2352	H-S-P-14	20-Jun-06	0.1	10	Y
2352	H-W-P-01	20-Jun-06	0.03	3	Y
2352	H-W-P-02	20-Jun-06	14.84	10	Y
2352	H-W-P-03	20-Jun-06	27.44	25	Y
2352	H-W-P-04	20-Jun-06	19.07	15	Y
2352	H-W-P-05	20-Jun-06	21.18	30	Y
2352	H-W-P-06	20-Jun-06	31.05	10	Y
2358	H-E-P-01	20-Jul-06	1.89	5	
2358	H-E-P-02	20-Jul-06	1.84	2	
2358	H-N-P-08	20-Jul-06	22.2	10	
2358	H-N-P-09	20-Jul-06	0.54	1	
2358	H-S-P-03	20-Jul-06	5.1	6	
2358	H-S-P-04	20-Jul-06	22.48	5	
2358	H-S-P-05	20-Jul-06	1.23	75	
2358	H-W-P-06	20-Jul-06	18.51	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2358	H-W-P-07	20-Jul-06	28.67	2	
2373	H-E-P-07	4-Apr-06	24.65	4	
2373	H-E-P-08	4-Apr-06	0.08	8	
2373	H-N-P-05	4-Apr-06	0.01	7	
2373	H-N-P-06	4-Apr-06	36.92	3	
2373	H-S-P-01	4-Apr-06	30.8	7	
2373	H-S-P-02	4-Apr-06	0.22	4	
2373	H-W-P-03	4-Apr-06	10.39	2	
2373	H-W-P-04	4-Apr-06	0.16	12	
2390	H-E-P-01	13-Sep-06	7.9	3	
2390	H-E-P-02	13-Sep-06	7.14	10	
2390	H-E-P-03	13-Sep-06	0	2	
2390	H-N-P-08	13-Sep-06	0.14	10	
2390	H-S-P-04	13-Sep-06	0.16	3	
2390	H-S-P-05	13-Sep-06	0	5	
2390	H-W-P-06	13-Sep-06	0	1	
2390	H-W-P-07	13-Sep-06	10.84	1	
2393	H-E-P-10	2-Jun-08	0.01	0	
2393	H-E-P-11	2-Jun-08	0	0	
2393	H-E-P-12	2-Jun-08	0	0	
2393	H-N-P-06	2-Jun-08	3.41	4	
2393	H-N-P-07	2-Jun-08	0.01	2	
2393	H-N-P-08	2-Jun-08	3.16	12	
2393	H-N-P-09	2-Jun-08	1	15	
2393	H-S-P-13	2-Jun-08	0	12	
2393	H-S-P-14	2-Jun-08	0	60	
2393	H-W-P-01	2-Jun-08	8.71	40	
2393	H-W-P-02	2-Jun-08	4.39	0	
2393	H-W-P-03	2-Jun-08	0.27	0	
2393	H-W-P-04	2-Jun-08	0	0	
2393	H-W-P-05	2-Jun-08	2.85	0	
2405	G-E-P-06	28-May-08	11.56	4	
2405	G-N-P-04	28-May-08	0	10	
2405	G-N-P-05	28-May-08	1.41	4	
2405	G-S-P-01	28-May-08	2.6	100	
2405	G-W-P-02	28-May-08	0	4	
2405	G-W-P-03	28-May-08	1.64	2	
2405	H-E-P-12	28-May-08	0	0	
2405	H-N-P-09	28-May-08	0.54	2	
2405	H-N-P-10	28-May-08	1.35	12	
2405	H-N-P-11	28-May-08	0.23	1	
2405	H-S-P-01	28-May-08	0.06	25	
2405	H-S-P-02	28-May-08	0.03	0	
2405	H-S-P-03	28-May-08	0	0	
2405	H-S-P-04	28-May-08	1.18	6	
2405	H-S-P-05	28-May-08	0	40	
2405	H-W-P-06	28-May-08	0	0	
2405	H-W-P-07	28-May-08	1	45	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2405	H-W-P-08	28-May-08	0.81	11	
2415	H-E-P-09	13-Jun-06	0.04	120	
2415	H-E-P-10	13-Jun-06	22.98	20	
2415	H-N-P-06	13-Jun-06	0.07	50	
2415	H-N-P-07	13-Jun-06	13.88	20	
2415	H-N-P-08	13-Jun-06	0.04	6	
2415	H-S-P-01	13-Jun-06	0.01	65	
2415	H-S-P-02	13-Jun-06	0.41	35	
2415	H-W-P-03	13-Jun-06	0.05	70	
2415	H-W-P-04	13-Jun-06	8.63	12	
2415	H-W-P-05	13-Jun-06	0.04	8	
2421	H-E-P-07	1-May-06	0.1	15	
2421	H-E-P-08	1-May-06	0	1	
2421	H-N-P-05	1-May-06	0.03	10	
2421	H-N-P-06	1-May-06	1	2	
2421	H-S-P-01	1-May-06	0	5	
2421	H-S-P-02	1-May-06	0.05	15	
2421	H-S-P-03	1-May-06	0	2	
2421	H-S-P-04	1-May-06	-0.16	3	
2431	H-E-P-02	7-Sep-06	20.44	75	Y
2431	H-E-P-03	7-Sep-06	27.37	25	Y
2431	H-E-P-04	7-Sep-06	41.86	500	Y
2431	H-E-P-05	7-Sep-06	0.1	70	Y
2431	H-E-P-06	7-Sep-06	0.04	10	Y
2431	H-N-P-01	7-Sep-06	0	2	Y
2431	H-S-P-07	7-Sep-06	0.12	25	Y
2431	H-S-P-08	7-Sep-06	0.04	10	Y
2436	H-E-P-01	21-Sep-06	2.2	35	
2436	H-E-P-02	21-Sep-06	30.62	10	
2436	H-E-P-03	21-Sep-06	38.58	40	
2436	H-E-P-04	21-Sep-06	11.1	125	
2436	H-E-P-05	21-Sep-06	18.06	60	
2436	H-N-P-09	21-Sep-06	19.96	2	
2436	H-W-P-06	21-Sep-06	40.68	20	
2436	H-W-P-07	21-Sep-06	0.21	8	
2436	H-W-P-08	21-Sep-06	9.9	10	
2443	H-N-P-09	13-Jun-08	0.38	0	
2443	H-N-P-10	13-Jun-08	0.23	240	
2443	H-N-P-11	13-Jun-08	0.14	30	
2443	H-N-P-12	13-Jun-08	40.87	75	
2443	H-N-P-13	13-Jun-08	0.19	0	
2443	H-S-P-14	13-Jun-08	8.96	0	
2443	H-S-P-15	13-Jun-08	12.11	1200	
2443	H-W-P-01	13-Jun-08	6.44	20	
2443	H-W-P-02	13-Jun-08	1.29	45	
2443	H-W-P-03	13-Jun-08	26.64	10	
2443	H-W-P-04	13-Jun-08	0.16	14	
2443	H-W-P-05	13-Jun-08	49.9	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2443	H-W-P-06	13-Jun-08	0.04	0	
2443	H-W-P-07	13-Jun-08	42.35	1	
2443	H-W-P-08	13-Jun-08	0.31	40	
2445	G-E-P-03	30-May-08	0	60	
2445	G-E-P-04	30-May-08	0	10	
2445	G-S-P-05	30-May-08	0	20	
2445	G-W-P-01	30-May-08	0.38	65	
2445	G-W-P-02	30-May-08	0	25	
2445	H-E-P-05	30-May-08	0.01	5	
2445	H-N-P-04	30-May-08	5.46	3000	
2445	H-S-P-06	30-May-08	18.78	5	
2445	H-W-P-01	30-May-08	43.67	50	
2445	H-W-P-02	30-May-08	44.19	10	
2445	H-W-P-03	30-May-08	0.57	1	
2450	G-N-P-05	11-May-06	-0.53	15	
2450	G-S-P-01	11-May-06	0.31	5	
2450	G-S-P-02	11-May-06	0	10	
2450	G-W-P-03	11-May-06	0.15	15	
2450	G-W-P-04	11-May-06	0	2	
2450	H-E-P-01	11-May-06	0.78	5	
2450	H-E-P-02	11-May-06	3.22	25	
2450	H-E-P-03	11-May-06	0	10	
2450	H-N-P-08	11-May-06	1.91	5	
2450	H-N-P-09	11-May-06	0.01	10	
2450	H-S-P-04	11-May-06	15.97	15	
2450	H-S-P-05	11-May-06	0	5	
2450	H-W-P-06	11-May-06	0	3	
2450	H-W-P-07	11-May-06	0	10	
2455	H-E-P-01	16-May-06	0.02	15	Y
2455	H-E-P-02	16-May-06	20.591	24	Y
2455	H-E-P-03	16-May-06	3.83	200	Y
2455	H-E-P-04	16-May-06	0.301	1	Y
2455	H-E-P-05	16-May-06	17.423	4	Y
2455	H-E-P-06	16-May-06	0.074	2	Y
2455	H-E-P-07	16-May-06	2.599	200	Y
2455	H-E-P-08	16-May-06	0.308	4	Y
2456	G-E-P-01	13-Jun-08	0.44	90	
2456	G-W-P-02	13-Jun-08	0.29	13	
2456	G-W-P-03	13-Jun-08	0.12	0	
2456	H-E-P-01	13-Jun-08	29.89	30	
2456	H-E-P-02	13-Jun-08	0.17	15	
2456	H-E-P-03	13-Jun-08	26.92	20	
2456	H-E-P-04	13-Jun-08	0.34	1	
2456	H-S-P-05	13-Jun-08	20.41	24	
2456	H-S-P-06	13-Jun-08	28.93	210	
2456	H-S-P-07	13-Jun-08	16.88	630	
2456	H-S-P-08	13-Jun-08	0.04	30	
2456	H-W-P-09	13-Jun-08	7.56	700	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2456	H-W-P-10	13-Jun-08	0.31	20	
2456	H-W-P-11	13-Jun-08	5	20	
2464	G-E-P-01	17-Jul-06	1.63	1	
2464	G-E-P-02	17-Jul-06	3.21	1	
2464	G-N-P-05	17-Jul-06	-0.23	1	
2464	G-S-P-03	17-Jul-06	0.15	1	
2464	G-S-P-04	17-Jul-06	0.14	1	
2464	H-E-P-01	17-Jul-06	16.45	12	
2464	H-E-P-02	17-Jul-06	15.1	6	
2464	H-E-P-03	17-Jul-06	33.89	1	
2464	H-N-P-10	17-Jul-06	27.7	1	
2464	H-N-P-11	17-Jul-06	27.72	1	
2464	H-N-P-12	17-Jul-06	0.18	1	
2464	H-S-P-04	17-Jul-06	11.57	1	
2464	H-S-P-05	17-Jul-06	0.05	1	
2464	H-W-P-06	17-Jul-06	2.53	12	
2464	H-W-P-07	17-Jul-06	0.06	3	
2464	H-W-P-08	17-Jul-06	0.27	1	
2464	H-W-P-09	17-Jul-06	2.33	25	
2467	H-E-P-05	2-Jun-06	19.23	35	Y
2467	H-E-P-06	2-Jun-06	0.23	3	Y
2467	H-N-P-01	2-Jun-06	26.15	30	Y
2467	H-N-P-02	2-Jun-06	9.59	5	Y
2467	H-N-P-03	2-Jun-06	25.87	15	Y
2467	H-N-P-04	2-Jun-06	3.26	15	Y
2467	H-S-P-07	2-Jun-06	0.13	3	Y
2467	H-S-P-08	2-Jun-06	25.97	50	Y
2467	H-S-P-09	2-Jun-06	1.68	15	Y
2467	H-W-P-10	2-Jun-06	17.68	30	Y
2467	H-W-P-11	2-Jun-06	23.31	12	Y
2488	G-E-P-11	31-May-06	11.25	100	
2488	G-E-P-12	31-May-06	0	80	
2488	G-N-P-13	31-May-06	10.24	180	
2488	G-S-P-09	31-May-06	12.99	180	
2488	G-S-P-10	31-May-06	19.45	2	
2488	G-W-P-06	31-May-06	16.03	150	
2488	G-W-P-07	31-May-06	17.4	20	
2488	G-W-P-08	31-May-06	0	24	
2488	H-E-P-05	31-May-06	2.6	4	
2488	H-N-P-03	31-May-06	26.04	4	
2488	H-S-P-04	31-May-06	28.84	4	
2488	H-W-P-01	31-May-06	22.04	10	
2488	H-W-P-02	31-May-06	0	4	
2523	H-E-P-02	3-Apr-06	19.62	50	
2523	H-E-P-03	3-Apr-06	0.14	2	
2523	H-N-P-01	3-Apr-06	19.66	25	
2523	H-S-P-04	3-Apr-06	13.94	20	
2525	H-N-P-03	30-May-08	5.2	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2525	H-N-P-04	30-May-08	12.88	100	
2525	H-N-P-05	30-May-08	0.04	30	
2525	H-N-P-06	30-May-08	2.31	10	
2525	H-S-P-07	30-May-08	0.11	50	
2525	H-W-P-01	30-May-08	13.94	45	
2525	H-W-P-02	30-May-08	0.01	5	
2529	H-E-P-01	30-May-06	0.422	10	
2529	H-E-P-02	30-May-06	-0.51	2	
2529	H-E-P-03	30-May-06	0.238	8	
2529	H-N-P-07	30-May-06	1.86	10	
2529	H-S-P-04	30-May-06	0.476	10	
2529	H-S-P-05	30-May-06	1.642	2	
2529	H-S-P-06	30-May-06	0.458	2	
2534	H-E-P-07	14-Jun-06	22.81	12	Y
2534	H-E-P-08	14-Jun-06	1.52	8	Y
2534	H-N-P-01	14-Jun-06	41.93	4	Y
2534	H-N-P-02	14-Jun-06	50.71	2	Y
2534	H-N-P-03	14-Jun-06	28.47	15	Y
2534	H-N-P-04	14-Jun-06	42.7	12	Y
2534	H-N-P-05	14-Jun-06	0.04	4	Y
2534	H-S-P-09	14-Jun-06	30.64	60	Y
2534	H-S-P-10	14-Jun-06	3.13	6	Y
2534	H-S-P-11	14-Jun-06	1.52	3	Y
2534	H-S-P-12	14-Jun-06	0.09	10	Y
2534	H-W-P-13	14-Jun-06	25.34	40	Y
2534	H-W-P-14	14-Jun-06	34.56	7	Y
2534	H-W-P-15	14-Jun-06	0.1	8	Y
2535	H-E-P-01	14-Jun-06	4.14	4	Y
2535	H-E-P-02	14-Jun-06	0.09	2	Y
2535	H-N-P-09	14-Jun-06	1.67	5	Y
2535	H-N-P-10	14-Jun-06	29.49	60	Y
2535	H-S-P-03	14-Jun-06	26.05	65	Y
2535	H-S-P-04	14-Jun-06	1.72	15	Y
2535	H-W-P-05	14-Jun-06	26.85	15	Y
2535	H-W-P-06	14-Jun-06	0.04	5	Y
2535	H-W-P-07	14-Jun-06	18.48	35	Y
2535	H-W-P-08	14-Jun-06	0	5	Y
2541	G-E-P-01	24-Apr-06	0	2	
2541	G-N-P-02	24-Apr-06	0	12	
2541	G-N-P-03	24-Apr-06	0	10	
2541	H-E-P-01	24-Apr-06	0.06	40	
2541	H-E-P-02	24-Apr-06	4.14	20	
2541	H-E-P-03	24-Apr-06	0.05	5	
2541	H-N-P-11	24-Apr-06	33.33	30	
2541	H-S-P-04	24-Apr-06	28.72	45	
2541	H-W-P-05	24-Apr-06	1.29	20	
2541	H-W-P-06	24-Apr-06	0	20	
2541	H-W-P-07	24-Apr-06	2.03	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2541	H-W-P-08	24-Apr-06	38.6	3	
2541	H-W-P-09	24-Apr-06	0.11	5	
2541	H-W-P-10	24-Apr-06	0	5	
2552	H-E-P-01	22-May-08	1.75	24	
2552	H-E-P-02	22-May-08	4.3	15	
2552	H-E-P-03	22-May-08	1.79	120	
2552	H-E-P-04	22-May-08	0.01	2	
2552	H-E-P-05	22-May-08	0	0	
2552	H-E-P-06	22-May-08	20.1	0	
2552	H-E-P-07	22-May-08	0	0	
2552	H-N-P-14	22-May-08	0.01	0	
2552	H-S-P-08	22-May-08	0.06	40	
2552	H-W-P-09	22-May-08	0	0	
2552	H-W-P-10	22-May-08	1.58	2	
2552	H-W-P-11	22-May-08	4.95	4	
2552	H-W-P-12	22-May-08	0.01	2	
2552	H-W-P-13	22-May-08	0.02	10	
2563	G-S-P-01	11-Jun-08	2.83	1	
2563	G-S-P-02	11-Jun-08	12.96	1	
2563	G-S-P-03	11-Jun-08	7.96	1	
2563	G-S-P-04	11-Jun-08	14.4	40	
2563	H-E-P-11	11-Jun-08	0	1	
2563	H-N-P-09	11-Jun-08	15.3	1	
2563	H-N-P-10	11-Jun-08	10.37	1	
2563	H-S-P-01	11-Jun-08	0.07	1	
2563	H-S-P-02	11-Jun-08	4.16	1	
2563	H-S-P-03	11-Jun-08	20.47	20	
2563	H-S-P-04	11-Jun-08	26.8	1	
2563	H-S-P-05	11-Jun-08	22.91	10	
2563	H-S-P-06	11-Jun-08	7.96	1	
2563	H-W-P-07	11-Jun-08	25.23	60	
2563	H-W-P-08	11-Jun-08	8.33	1	
2564	H-E-P-03	15-Jun-06	0	2	
2564	H-E-P-04	15-Jun-06	5.86	2	
2564	H-E-P-05	15-Jun-06	0	12	
2564	H-E-P-06	15-Jun-06	23.8	2	
2564	H-N-P-01	15-Jun-06	4.83	5	
2564	H-N-P-02	15-Jun-06	0	2	
2564	H-S-P-07	15-Jun-06	39.32	2	
2564	H-S-P-08	15-Jun-06	9.89	5	
2564	H-S-P-09	15-Jun-06	0.87	3	
2564	H-S-P-10	15-Jun-06	0.16	10	
2564	H-S-P-11	15-Jun-06	0	25	
2564	H-W-P-12	15-Jun-06	11.31	2	
2564	H-W-P-13	15-Jun-06	40.45	2	
2564	H-W-P-14	15-Jun-06	1.47	5	
2564	H-W-P-15	15-Jun-06	0	3	
2569	G-S-P-01	13-Jun-08	20.07	250	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2569	G-S-P-02	13-Jun-08	4.18	20	
2569	G-S-P-03	13-Jun-08	24.61	1	
2569	H-N-P-11	13-Jun-08	38.09	10	
2569	H-N-P-12	13-Jun-08	30.67	1	
2569	H-S-P-01	13-Jun-08	0.24	5	
2569	H-S-P-02	13-Jun-08	0.03	10	
2569	H-S-P-03	13-Jun-08	27.14	90	
2569	H-S-P-04	13-Jun-08	1.15	10	
2569	H-S-P-05	13-Jun-08	43.52	5	
2569	H-S-P-06	13-Jun-08	23.59	1	
2569	H-S-P-07	13-Jun-08	33.69	1	
2569	H-W-P-08	13-Jun-08	24.63	1	
2569	H-W-P-09	13-Jun-08	7.96	500	
2569	H-W-P-10	13-Jun-08	0.06	1	
2591	H-N-P-07	11-Jun-08	0	0	
2591	H-N-P-08	11-Jun-08	1.39	2	
2591	H-N-P-09	11-Jun-08	0	0	
2591	H-N-P-10	11-Jun-08	0	0	
2591	H-S-P-11	11-Jun-08	0	0	
2591	H-S-P-12	11-Jun-08	0	0	
2591	H-S-P-13	11-Jun-08	0.02	0	
2591	H-W-P-01	11-Jun-08	0.59	14	
2591	H-W-P-02	11-Jun-08	0.44	0	
2591	H-W-P-03	11-Jun-08	3.12	40	
2591	H-W-P-04	11-Jun-08	1.3	0	
2591	H-W-P-05	11-Jun-08	14.81	0	
2591	H-W-P-06	11-Jun-08	0.03	8	
2594	H-E-P-04	29-May-08	4.85	74	
2594	H-E-P-05	29-May-08	1.46	1	
2594	H-N-P-01	29-May-08	0.03	20	
2594	H-N-P-02	29-May-08	0	0	
2594	H-N-P-03	29-May-08	0	14	
2594	H-S-P-06	29-May-08	1.46	43	
2594	H-S-P-07	29-May-08	1.27	8	
2594	H-S-P-08	29-May-08	0	14	
2594	H-W-P-09	29-May-08	2.23	1280	
2594	H-W-P-10	29-May-08	0.01	11	
2597	G-N-P-01	29-May-08	14.96	30	
2597	G-N-P-02	29-May-08	15.33	160	
2597	G-W-P-03	29-May-08	2.88	150	
2597	G-W-P-04	29-May-08	4.61	70	
2597	G-W-P-05	29-May-08	2.04	18	
2597	H-E-P-04	29-May-08	0.07	0	
2597	H-E-P-05	29-May-08	2.11	21	
2597	H-E-P-06	29-May-08	1.81	130	
2597	H-N-P-01	29-May-08	8.49	40	
2597	H-N-P-02	29-May-08	12.66	18	
2597	H-N-P-03	29-May-08	14.73	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
2597	H-S-P-07	29-May-08	0.02	0	
2597	H-W-P-08	29-May-08	0	0	
2597	H-W-P-09	29-May-08	0	0	
3020	G-E-P-04	12-Jun-08	4.46	350	
3020	G-N-P-01	12-Jun-08	0	1	
3020	G-N-P-02	12-Jun-08	0.15	5	
3020	G-N-P-03	12-Jun-08	2.58	15	
3020	G-W-P-05	12-Jun-08	11.17	1	
3020	G-W-P-06	12-Jun-08	0	1	
3020	G-W-P-07	12-Jun-08	0	1	
3020	H-E-P-04	12-Jun-08	3.58	1	
3020	H-E-P-05	12-Jun-08	0.02	1	
3020	H-E-P-06	12-Jun-08	24.18	1	
3020	H-E-P-07	12-Jun-08	19.93	1	
3020	H-N-P-01	12-Jun-08	0.08	1	
3020	H-N-P-02	12-Jun-08	3.16	1	
3020	H-N-P-03	12-Jun-08	8.9	1	
3020	H-S-P-08	12-Jun-08	0.12	5	
3020	H-S-P-09	12-Jun-08	0.1	55	
3020	H-S-P-10	12-Jun-08	0.02	1	
3020	H-S-P-11	12-Jun-08	0	1	
3020	H-S-P-12	12-Jun-08	12.64	1	
3020	H-S-P-13	12-Jun-08	6.98	1	
3067	H-E-P-10	28-May-08	0	0	
3067	H-E-P-11	28-May-08	0	18	
3067	H-E-P-12	28-May-08	0	0	
3067	H-N-P-08	28-May-08	0.02	0	
3067	H-N-P-09	28-May-08	0	0	
3067	H-S-P-01	28-May-08	0.01	8	
3067	H-S-P-02	28-May-08	0.02	12	
3067	H-S-P-03	28-May-08	0.03	20	
3067	H-S-P-04	28-May-08	0.01	65	
3067	H-W-P-05	28-May-08	0.7	95	
3067	H-W-P-06	28-May-08	0.01	41	
3067	H-W-P-07	28-May-08	0	0	
3073	H-N-P-01	11-Jun-08	0.07	2	
3073	H-N-P-02	11-Jun-08	0	1	
3073	H-N-P-03	11-Jun-08	0.37	15	
3073	H-N-P-04	11-Jun-08	0.21	20	
3073	H-N-P-05	11-Jun-08	0	1	
3073	H-N-P-06	11-Jun-08	0.01	1	
3073	H-N-P-07	11-Jun-08	0.06	1	
3073	H-N-P-08	11-Jun-08	1.53	1	
3073	H-N-P-09	11-Jun-08	0	1	
3073	H-N-P-10	11-Jun-08	0	1	
3085	G-E-P-01	12-Jun-08	0.16	1	
3085	G-E-P-02	12-Jun-08	0.56	1	
3085	G-E-P-03	12-Jun-08	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
3085	G-S-P-04	12-Jun-08	0.39	15	
3085	G-S-P-05	12-Jun-08	0.08	1	
3085	G-S-P-06	12-Jun-08	0.05	2	
3085	G-S-P-07	12-Jun-08	0.01	2	
3085	G-S-P-08	12-Jun-08	0.02	1	
3085	H-E-P-01	12-Jun-08	0.01	1	
3085	H-E-P-02	12-Jun-08	0.23	15	
3085	H-E-P-03	12-Jun-08	0.03	5	
3085	H-E-P-04	12-Jun-08	4.76	1	
3085	H-S-P-05	12-Jun-08	0.01	1	
3085	H-S-P-06	12-Jun-08	7	50	
3085	H-W-P-07	12-Jun-08	0.01	10	
3085	H-W-P-08	12-Jun-08	0.05	1	
3097	H-E-P-05	20-Jun-06	36.84	8	
3097	H-N-P-04	20-Jun-06	0	20	
3097	H-S-P-01	20-Jun-06	0.04	6	
3097	H-S-P-06	10-Jul-07	0.01	4	
3097	H-S-P-07	10-Jul-07	0	15	
3097	H-W-P-02	20-Jun-06	0	4	
3097	H-W-P-03	20-Jun-06	38.68	3	
3099	G-E-P-01	28-May-08	0	0	
3099	G-E-P-02	28-May-08	1.36	0	
3099	G-E-P-03	28-May-08	0	0	
3099	G-S-P-04	28-May-08	0	0	
3099	H-E-P-01	28-May-08	0.78	0	
3099	H-E-P-02	28-May-08	19.29	18	
3099	H-E-P-03	28-May-08	20.81	60	
3099	H-E-P-04	28-May-08	45.95	4	
3099	H-E-P-05	28-May-08	0.18	0	
3099	H-E-P-06	28-May-08	41.4	10	
3099	H-E-P-07	28-May-08	4.16	12	
3099	H-S-P-08	28-May-08	25.52	16	
3099	H-S-P-09	28-May-08	3.5	0	
3099	H-S-P-10	28-May-08	0	0	
3099	H-W-P-11	28-May-08	0.08	0	
3099	H-W-P-12	28-May-08	2.47	0	
3099	H-W-P-13	28-May-08	0	0	
3099	H-W-P-14	28-May-08	16.37	4	
3109	H-E-P-12	31-May-08	0.01	1	
3109	H-E-P-13	31-May-08	0.54	2	
3109	H-E-P-14	31-May-08	2.25	50	
3109	H-N-P-08	31-May-08	0.18	1	
3109	H-N-P-09	31-May-08	0	1	
3109	H-N-P-10	31-May-08	0.04	25	
3109	H-N-P-11	31-May-08	0.01	10	
3109	H-S-P-01	31-May-08	0.02	10	
3109	H-S-P-02	31-May-08	0.64	10	
3109	H-S-P-03	31-May-08	1.42	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
3109	H-S-P-04	31-May-08	0.75	5	
3109	H-S-P-05	31-May-08	0.43	5	
3109	H-W-P-06	31-May-08	0.06	2	
3109	H-W-P-07	31-May-08	0.1	2	
3112	G-S-P-01	22-May-08	0	2	
3112	G-S-P-02	22-May-08	0	8	
3112	G-S-P-03	22-May-08	5.8	320	
3112	G-W-P-04	22-May-08	0.02	5	
3112	G-W-P-05	22-May-08	0.06	2	
3112	H-E-P-09	22-May-08	0	3	
3112	H-E-P-10	22-May-08	4.89	132	
3112	H-E-P-11	22-May-08	0	0	
3112	H-E-P-12	22-May-08	0	0	
3112	H-N-P-07	22-May-08	1	130	
3112	H-N-P-08	22-May-08	17.91	21	
3112	H-S-P-01	22-May-08	3.72	10	
3112	H-S-P-02	22-May-08	4.4	175	
3112	H-S-P-03	22-May-08	0	0	
3112	H-S-P-04	22-May-08	3.14	3	
3112	H-S-P-05	22-May-08	0.71	23	
3112	H-W-P-06	22-May-08	3.38	950	
3127	G-E-P-03	26-Jul-06	0	15	
3127	G-N-P-02	26-Jul-06	1.13	6	
3127	G-S-P-04	26-Jul-06	0.69	8	
3127	G-W-P-01	26-Jul-06	0.99	10	
3127	H-E-P-05	26-Jul-06	0.01	2	
3127	H-E-P-06	26-Jul-06	24.44	3	
3127	H-N-P-03	26-Jul-06	0	2	
3127	H-N-P-04	26-Jul-06	28.11	12	
3127	H-S-P-07	26-Jul-06	0.02	2	
3127	H-S-P-08	26-Jul-06	29.29	2	
3127	H-W-P-01	26-Jul-06	0	2	
3127	H-W-P-02	26-Jul-06	28.77	15	
3135	G-E-P-03	28-Feb-06	17.59	1	
3135	G-E-P-04	28-Feb-06	2.81	1	
3135	G-N-P-01	28-Feb-06	6.47	1	
3135	G-N-P-02	28-Feb-06	0.26	1	
3135	G-S-P-05	28-Feb-06	0.01	1	
3135	H-E-P-04	28-Feb-06	1.64	3	
3135	H-E-P-05	28-Feb-06	1.2	1	
3135	H-N-P-01	28-Feb-06	3.08	3	
3135	H-N-P-02	28-Feb-06	2.11	2	
3135	H-N-P-03	28-Feb-06	3.65	1	
3135	H-S-P-06	28-Feb-06	0.49	5	
3135	H-S-P-07	28-Feb-06	0.85	1	
3135	H-S-P-08	28-Feb-06	0.01	1	
3135	H-W-P-09	28-Feb-06	0.15	2	
3135	H-W-P-10	28-Feb-06	3.4	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
3143	G-N-P-05	16-Jun-08	3.01	354	
3143	G-S-P-01	16-Jun-08	18.14	4	
3143	G-S-P-02	16-Jun-08	19.51	1	
3143	G-S-P-03	16-Jun-08	4.05	4	
3143	G-W-P-04	16-Jun-08	2.43	12	
3143	H-E-P-12	16-Jun-08	34.84	0	
3143	H-E-P-13	16-Jun-08	33.17	1	
3143	H-N-P-09	16-Jun-08	22.59	1	
3143	H-N-P-10	16-Jun-08	0.11	0	
3143	H-N-P-11	16-Jun-08	0.02	0	
3143	H-S-P-01	16-Jun-08	28.89	4	
3143	H-S-P-02	16-Jun-08	30.39	6	
3143	H-S-P-03	16-Jun-08	37.59	4	
3143	H-S-P-04	16-Jun-08	0	0	
3143	H-S-P-05	16-Jun-08	0	0	
3143	H-W-P-06	16-Jun-08	1	12	
3143	H-W-P-07	16-Jun-08	32.44	11	
3143	H-W-P-08	16-Jun-08	0	163	
3168	H-E-P-05	17-Jun-08	0.17	0	
3168	H-S-P-01	17-Jun-08	0.12	1	
3168	H-S-P-02	17-Jun-08	0.25	1	
3168	H-W-P-03	17-Jun-08	0.45	0	
3168	H-W-P-04	17-Jun-08	0.11	0	
3168	S-S-P-01	17-Jun-08	0.28	0	
3168	S-S-P-02	17-Jun-08	0.16	0	
3182	H-E-P-08	16-Jun-08	0	0	
3182	H-E-P-09	16-Jun-08	0.04	1	
3182	H-E-P-10	16-Jun-08	0	0	
3182	H-E-P-11	16-Jun-08	2.5	2	
3182	H-S-P-01	16-Jun-08	1.57	10	
3182	H-S-P-02	16-Jun-08	1	23	
3182	H-S-P-03	16-Jun-08	14.75	16	
3182	H-S-P-04	16-Jun-08	0	12	
3182	H-W-P-05	16-Jun-08	4.44	2	
3182	H-W-P-06	16-Jun-08	0.01	0	
3182	H-W-P-07	16-Jun-08	1.14	81	
3193	H-E-P-01	20-May-08	18.19	25	
3193	H-E-P-02	20-May-08	1	10	
3193	H-E-P-03	20-May-08	0	0	
3193	H-E-P-04	20-May-08	0.23	12	
3193	H-N-P-08	20-May-08	4.14	5	
3193	H-N-P-09	20-May-08	0.88	40	
3193	H-N-P-10	20-May-08	0.02	0	
3193	H-S-P-05	20-May-08	13.53	15	
3193	H-S-P-06	20-May-08	23.27	20	
3193	H-W-P-07	20-May-08	0	0	
3199	H-E-P-09	22-May-08	0.01	13	
3199	H-N-P-06	22-May-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
3199	H-N-P-07	22-May-08	0	1	
3199	H-N-P-08	22-May-08	0	1	
3199	H-S-P-01	22-May-08	0	0	
3199	H-S-P-02	22-May-08	0	0	
3199	H-W-P-03	22-May-08	0	0	
3199	H-W-P-04	22-May-08	0.02	0	
3199	H-W-P-05	22-May-08	0	0	
3200	H-E-P-05	19-May-08	0.04	3	
3200	H-E-P-07	19-May-08	1.67	83	
3200	H-E-P-08	19-May-08	1	8	
3200	H-N-P-06	19-May-08	0.26	24	
3200	H-S-P-09	19-May-08	1.54	620	
3200	H-S-P-10	19-May-08	0.02	81	
3200	H-W-P-01	19-May-08	0.6	20	
3200	H-W-P-02	19-May-08	0	0	
3200	H-W-P-03	19-May-08	0.25	10	
3200	H-W-P-04	19-May-08	1	18	
3222	G-E-P-05	30-May-06	0.01	1	
3222	G-E-P-06	30-May-06	0.03	10	
3222	G-S-P-01	30-May-06	2.92	6	
3222	G-S-P-02	30-May-06	0	3	
3222	G-W-P-03	30-May-06	0.03	20	
3222	G-W-P-04	30-May-06	-0.1	1	
3222	H-E-P-06	30-May-06	0	15	
3222	H-E-P-07	30-May-06	0	7	
3222	H-N-P-04	30-May-06	0.01	2	
3222	H-N-P-05	30-May-06	0	4	
3222	H-S-P-01	30-May-06	0	25	
3222	H-W-P-02	30-May-06	0.02	100	
3222	H-W-P-03	30-May-06	0	4	
5000	G-E-P-05	11-Jul-06	11.65	15	
5000	G-E-P-06	11-Jul-06	9.54	8	
5000	G-E-P-07	11-Jul-06	0	60	
5000	G-N-P-04	11-Jul-06	16.09	20	
5000	G-S-P-08	11-Jul-06	0.01	10	
5000	G-S-P-09	11-Jul-06	0	12	
5000	G-W-P-01	11-Jul-06	0	20	
5000	G-W-P-02	11-Jul-06	15.64	25	
5000	G-W-P-03	11-Jul-06	8.31	16	
5000	H-E-P-06	11-Jul-06	2.21	1	
5000	H-E-P-07	11-Jul-06	0.03	1	
5000	H-N-P-04	11-Jul-06	13.29	1	
5000	H-N-P-05	11-Jul-06	0	1	
5000	H-S-P-08	11-Jul-06	10.32	2	
5000	H-S-P-09	11-Jul-06	0.02	2	
5000	H-W-P-01	11-Jul-06	0.74	2	
5000	H-W-P-02	11-Jul-06	0.53	18	
5000	H-W-P-03	11-Jul-06	13.67	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5001	H-E-P-03	18-Oct-06	23.51	6	
5001	H-S-P-01	18-Oct-06	5	2	
5001	H-S-P-02	18-Oct-06	29.29	4	
5004	G-E-P-01	29-May-08	0.02	0	
5004	G-E-P-02	29-May-08	0	2	
5004	G-N-P-03	29-May-08	9.34	1	
5004	G-N-P-04	29-May-08	6.77	80	
5004	H-E-P-01	29-May-08	0	0	
5004	H-E-P-02	29-May-08	0	50	
5004	H-E-P-03	29-May-08	36.04	1	
5004	H-E-P-04	29-May-08	0	0	
5004	H-E-P-05	29-May-08	0	35	
5004	H-E-P-06	29-May-08	1	0	
5004	H-E-P-07	29-May-08	37.84	2	
5004	H-E-P-08	29-May-08	0	12	
5004	H-E-P-09	29-May-08	0	32	
5004	H-N-P-14	29-May-08	1.34	0	
5004	H-S-P-10	29-May-08	0	0	
5004	H-S-P-11	29-May-08	23.54	20	
5004	H-W-P-12	29-May-08	0	5	
5004	H-W-P-13	29-May-08	0.03	4	
5008	G-E-P-03	27-Nov-06	15.18	5	
5008	G-E-P-04	27-Nov-06	16.1	3	
5008	G-N-P-01	27-Nov-06	8.65	90	
5008	G-N-P-02	27-Nov-06	14.27	10	
5008	H-N-P-01	27-Nov-06	0	10	
5008	H-N-P-02	27-Nov-06	0.01	2	
5008	H-N-P-03	27-Nov-06	0.12	1	
5008	H-S-P-04	27-Nov-06	0	10	
5008	H-S-P-05	27-Nov-06	0.41	1	
5008	H-W-P-06	27-Nov-06	0.15	1	
5020	H-E-P-01	2-Jan-07	16.44	2	
5020	H-E-P-02	2-Jan-07	28.19	3	
5020	H-E-P-03	2-Jan-07	23.07	5	
5020	H-E-P-04	2-Jan-07	3.71	50	
5020	H-E-P-05	2-Jan-07	27.42	2	
5020	H-E-P-06	2-Jan-07	29.85	265	
5020	H-E-P-07	2-Jan-07	16.64	2	
5020	H-E-P-08	2-Jan-07	0.06	10	
5020	H-N-P-11	2-Jan-07	13.77	5	
5020	H-S-P-09	2-Jan-07	0.27	17	
5020	H-S-P-10	2-Jan-07	18.51	40	
5034	H-E-P-07	27-Nov-06	25.93	5	Y
5034	H-N-P-05	27-Nov-06	25.23	150	Y
5034	H-N-P-06	27-Nov-06	18.73	20	Y
5034	H-S-P-01	27-Nov-06	7.4	15	Y
5034	H-S-P-02	27-Nov-06	0.01	15	Y
5034	H-S-P-03	27-Nov-06	28.52	1	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5034	H-W-P-04	27-Nov-06	0.04	10	Y
5034	S-W-P-01	27-Nov-06	0.01	15	
5037	H-E-P-05	24-Apr-06	49.66	2	
5037	H-E-P-06	24-Apr-06	0	8	
5037	H-E-P-07	24-Apr-06	45.7	10	
5037	H-E-P-08	24-Apr-06	6.44	2	
5037	H-N-P-04	24-Apr-06	51.07	3	
5037	H-S-P-09	24-Apr-06	27.88	5	
5037	H-W-P-01	24-Apr-06	36.51	15	
5037	H-W-P-02	24-Apr-06	47.18	4	
5037	H-W-P-03	24-Apr-06	0.03	3	
5041	H-N-P-06	20-Nov-06	0.1	1	
5041	H-S-P-01	20-Nov-06	5.1	3	
5041	H-S-P-02	20-Nov-06	0.08	2	
5041	H-S-P-03	20-Nov-06	2.84	1	
5041	H-S-P-04	20-Nov-06	1.56	2	
5041	H-W-P-05	20-Nov-06	9.27	1	
5048	G-N-P-03	21-Nov-06	0.19	20	
5048	G-S-P-01	21-Nov-06	0	5	
5048	G-W-P-02	21-Nov-06	0	20	
5048	H-N-P-07	21-Nov-06	0.07	10	
5048	H-S-P-01	21-Nov-06	0.07	15	
5048	H-S-P-02	21-Nov-06	0	50	
5048	H-S-P-03	21-Nov-06	20.35	40	
5048	H-S-P-04	21-Nov-06	21.4	6	
5048	H-W-P-05	21-Nov-06	0.19	10	
5048	H-W-P-06	21-Nov-06	0	2	
5048	S-S-P-01	21-Nov-06	0	50	
5048	S-S-P-02	21-Nov-06	0.03	2	
5048	S-W-P-03	21-Nov-06	0.03	20	
5048	S-W-P-04	21-Nov-06	0	10	
5055	G-S-P-01	27-Nov-06	0	1	
5055	G-S-P-02	27-Nov-06	0	1	
5055	G-S-P-03	27-Nov-06	0	3	
5055	G-S-P-04	27-Nov-06	0	3	
5055	H-E-P-01	27-Nov-06	15.85	10	Y
5055	H-E-P-02	27-Nov-06	40.52	300	Y
5055	H-E-P-03	27-Nov-06	11.69	45	Y
5055	H-E-P-04	27-Nov-06	0.3	15	Y
5055	H-E-P-05	27-Nov-06	1.26	20	Y
5055	H-E-P-06	27-Nov-06	2.55	10	Y
5055	H-S-P-07	27-Nov-06	28.8	12	Y
5055	H-S-P-08	27-Nov-06	30.23	2	Y
5056	G-N-P-01	29-Nov-06	0	1	
5056	H-E-P-01	29-Nov-06	2.2	2	
5056	H-E-P-02	29-Nov-06	3.21	1	
5056	H-E-P-03	29-Nov-06	36.45	1	
5056	H-E-P-04	29-Nov-06	47.8	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5056	H-S-P-05	29-Nov-06	0.77	4	
5056	H-S-P-06	29-Nov-06	0.1	2	
5056	H-S-P-07	29-Nov-06	0.13	3	
5059	G-E-P-01	29-Nov-06	0	1	
5059	G-E-P-02	29-Nov-06	0	1	
5059	G-E-P-03	29-Nov-06	0	20	
5059	G-E-P-04	29-Nov-06	0	1	
5059	G-S-P-05	29-Nov-06	0.91	1	
5059	H-E-P-01	29-Nov-06	8.74	3	
5059	H-E-P-02	29-Nov-06	0.32	75	
5059	H-E-P-03	29-Nov-06	23.73	10	
5059	H-E-P-04	29-Nov-06	2.93	2	
5059	H-E-P-05	29-Nov-06	2.54	1	
5059	H-E-P-06	29-Nov-06	32.08	8	
5059	H-E-P-07	29-Nov-06	23.67	2	
5059	H-E-P-08	29-Nov-06	32.44	2	
5059	H-S-P-09	29-Nov-06	0	25	
5059	H-S-P-10	29-Nov-06	0.01	25	
5059	H-W-P-11	29-Nov-06	0	1	
5060	G-N-P-05	10-Aug-06	13.39	1	
5060	G-W-P-01	10-Aug-06	0	48	
5060	G-W-P-02	10-Aug-06	29.52	2	
5060	G-W-P-03	10-Aug-06	5.27	9	
5060	G-W-P-04	10-Aug-06	1.74	9	
5060	H-E-P-10	10-Aug-06	0	49	
5060	H-E-P-11	10-Aug-06	0.01	11	
5060	H-N-P-08	10-Aug-06	38.22	11	
5060	H-N-P-09	10-Aug-06	0	4	
5060	H-W-P-01	10-Aug-06	0	1	
5060	H-W-P-02	10-Aug-06	6.83	9	
5060	H-W-P-03	10-Aug-06	0.11	45	
5060	H-W-P-04	10-Aug-06	0.07	102	
5060	H-W-P-05	10-Aug-06	4.49	1	
5060	H-W-P-06	10-Aug-06	31.03	6	
5060	H-W-P-07	10-Aug-06	44.67	4	
5060	S-W-P-01	10-Aug-06	0.03	75	
5060	S-W-P-02	10-Aug-06	5.1	2	
5060	S-W-P-03	10-Aug-06	0	1	
5063	F-E-P-02	20-Nov-06	0.01	5	
5063	F-W-P-01	20-Nov-06	0.01	30	
5063	H-E-P-13	20-Nov-06	0	15	Y
5063	H-N-P-10	20-Nov-06	0.03	45	Y
5063	H-N-P-11	20-Nov-06	0.02	10	Y
5063	H-N-P-12	20-Nov-06	0.04	10	Y
5063	H-S-P-01	20-Nov-06	0.22	15	Y
5063	H-S-P-02	20-Nov-06	3.17	5	Y
5063	H-S-P-03	20-Nov-06	39.35	20	Y
5063	H-S-P-04	20-Nov-06	37.17	30	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5063	H-S-P-05	20-Nov-06	32.31	30	Y
5063	H-S-P-06	20-Nov-06	35.02	110	Y
5063	H-W-P-07	20-Nov-06	41.57	150	Y
5063	H-W-P-08	20-Nov-06	34.41	35	Y
5063	H-W-P-09	20-Nov-06	44.03	8	Y
5063	S-E-P-05	20-Nov-06	0	3	
5063	S-S-P-01	20-Nov-06	0	1	
5063	S-S-P-02	20-Nov-06	0	8	
5063	S-S-P-03	20-Nov-06	0	1	
5063	S-S-P-04	20-Nov-06	-0.57	2	
5079	F-S-P-01	18-May-06	0	2	
5079	H-E-P-09	18-May-06	0.25	2	
5079	H-E-P-10	18-May-06	4.96	3	
5079	H-N-P-06	18-May-06	0.01	1	
5079	H-N-P-07	18-May-06	0	5	
5079	H-N-P-08	18-May-06	0.82	3	
5079	H-S-P-01	18-May-06	0.05	1	
5079	H-S-P-02	18-May-06	0.27	3	
5079	H-S-P-03	18-May-06	1.92	2	
5079	H-W-P-04	18-May-06	0.01	1	
5079	H-W-P-05	18-May-06	0.06	3	
5080	G-W-P-01	21-Nov-06	0	2	
5080	H-N-P-03	21-Nov-06	-0.71	10	
5080	H-N-P-04	21-Nov-06	23.19	6	
5080	H-N-P-05	21-Nov-06	24.4	2	
5080	H-N-P-06	21-Nov-06	11.03	2	
5080	H-W-P-01	21-Nov-06	2.39	2	
5080	H-W-P-02	21-Nov-06	29.13	2	
5080	S-N-P-03	21-Nov-06	17.91	60	
5080	S-N-P-04	21-Nov-06	8.12	40	
5080	S-W-P-01	21-Nov-06	20.33	460	
5080	S-W-P-02	21-Nov-06	18.34	60	
5081	H-E-P-01	22-Nov-06	0	2	
5081	H-E-P-02	22-Nov-06	6.11	1	
5081	H-N-P-06	22-Nov-06	2.18	2	
5081	H-S-P-03	22-Nov-06	0	1	
5081	H-S-P-04	22-Nov-06	5.8	1	
5081	H-W-P-05	22-Nov-06	2.67	4	
5082	F-E-P-03	16-Nov-06	0.03	6	
5082	F-W-P-01	16-Nov-06	6.53	25	
5082	F-W-P-02	16-Nov-06	0	2	
5082	G-N-P-03	16-Nov-06	16.35	6	Y
5082	G-S-P-01	16-Nov-06	15.54	60	Y
5082	G-S-P-02	16-Nov-06	10.89	70	Y
5082	H-S-P-01	16-Nov-06	10.86	10	
5082	H-W-P-02	16-Nov-06	0.09	2	
5082	H-W-P-03	16-Nov-06	0.26	10	
5082	H-W-P-04	16-Nov-06	19.15	20	

Table A-5
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5083	G-E-P-06	26-Jul-06	5.41	30	
5083	G-E-P-07	26-Jul-06	0	35	
5083	G-N-P-05	26-Jul-06	22.94	26	
5083	G-S-P-01	26-Jul-06	0.01	2	
5083	G-S-P-02	26-Jul-06	18.05	25	
5083	G-W-P-03	26-Jul-06	0.17	2	
5083	G-W-P-04	26-Jul-06	12.15	25	
5083	H-E-P-09	26-Jul-06	-0.05	1	
5083	H-N-P-07	26-Jul-06	0	1	
5083	H-N-P-08	26-Jul-06	34.89	1	
5083	H-S-P-01	26-Jul-06	0.05	10	
5083	H-S-P-02	26-Jul-06	1.29	25	
5083	H-S-P-03	26-Jul-06	0.04	1	
5083	H-S-P-04	26-Jul-06	3.67	1	
5083	H-W-P-05	26-Jul-06	0.01	1	
5083	H-W-P-06	26-Jul-06	28.39	1	
5087	F-E-P-01	21-Nov-06	0.07	60	
5087	H-E-P-01	21-Nov-06	0.01	10	
5087	H-E-P-02	21-Nov-06	13.54	5	
5087	H-E-P-03	21-Nov-06	0	75	
5087	H-E-P-04	21-Nov-06	14.58	15	
5087	H-S-P-05	21-Nov-06	0.32	20	
5087	H-S-P-06	21-Nov-06	0	2	
5087	H-S-P-07	21-Nov-06	0.14	20	
5087	H-W-P-08	21-Nov-06	1.36	75	
5087	H-W-P-09	21-Nov-06	0	2	
5087	H-W-P-10	21-Nov-06	2.11	6	
5087	S-E-P-01	21-Nov-06	0.01	1	
5087	S-E-P-02	21-Nov-06	0	2	
5088	H-E-P-01	27-Nov-06	0	10	
5088	H-E-P-02	27-Nov-06	28.72	1	
5088	H-S-P-03	27-Nov-06	28.47	35	
5088	H-S-P-04	27-Nov-06	15.92	1	
5088	H-W-P-05	27-Nov-06	7.47	175	
5088	H-W-P-06	27-Nov-06	23.36	8	
5088	H-W-P-07	27-Nov-06	0	6	
5098	H-N-P-07	21-Nov-06	17.27	15	
5098	H-S-P-01	21-Nov-06	0	30	
5098	H-S-P-02	21-Nov-06	0.08	100	
5098	H-S-P-03	21-Nov-06	4.45	25	
5098	H-S-P-04	21-Nov-06	5.57	25	
5098	H-S-P-05	21-Nov-06	0	5	
5098	H-S-P-06	21-Nov-06	0	2	
5098	S-S-P-01	21-Nov-06	0	30	
5098	S-S-P-02	21-Nov-06	0	10	
5100	G-E-P-01	27-May-08	0	2	
5100	G-E-P-02	27-May-08	6.69	4	
5100	G-E-P-03	27-May-08	7.9	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5100	G-N-P-04	27-May-08	0.01	10	
5100	H-E-P-01	27-May-08	0	0	
5100	H-E-P-02	27-May-08	0.03	0	
5100	H-E-P-03	27-May-08	35.56	1	
5100	H-E-P-04	27-May-08	0.04	0	
5100	H-E-P-05	27-May-08	0.06	0	
5100	H-E-P-06	27-May-08	0	3	
5100	H-S-P-07	27-May-08	35.92	31	
5100	H-S-P-08	27-May-08	2.84	0	
5100	H-W-P-09	27-May-08	0.01	0	
5100	H-W-P-10	27-May-08	0.01	6	
5100	H-W-P-11	27-May-08	33.95	1	
5100	H-W-P-12	27-May-08	9.57	1	
5115	G-N-P-01	4-Oct-06	0.06	1	
5115	G-N-P-02	4-Oct-06	0.74	1	
5115	G-N-P-03	4-Oct-06	2.11	1	
5115	G-S-P-04	4-Oct-06	0	1	
5115	H-E-P-03	4-Oct-06	31.46	1	
5115	H-N-P-01	4-Oct-06	0.02	1	
5115	H-N-P-02	4-Oct-06	0.02	1	
5138	G-E-P-07	11-Jun-08	0	204	
5138	G-N-P-05	11-Jun-08	0.23	10	
5138	G-N-P-06	11-Jun-08	1.85	2	
5138	G-S-P-01	11-Jun-08	4.56	2	
5138	G-S-P-02	11-Jun-08	4.41	1	
5138	G-S-P-03	11-Jun-08	2.95	13	
5138	G-W-P-04	11-Jun-08	0	11	
5138	H-E-P-08	11-Jun-08	0	34	
5138	H-N-P-07	11-Jun-08	2.63	4	
5138	H-S-P-01	11-Jun-08	7.18	1	
5138	H-S-P-02	11-Jun-08	0	0	
5138	H-S-P-03	11-Jun-08	0.24	1	
5138	H-S-P-04	11-Jun-08	1.63	1	
5138	H-W-P-05	11-Jun-08	0.63	12	
5138	H-W-P-06	11-Jun-08	0.01	0	
5188	H-S-P-01	14-May-08	11.47	15	
5188	H-S-P-02	14-May-08	12.79	4	
5188	H-S-P-03	14-May-08	0	0	
5188	H-S-P-04	14-May-08	0.7	30	
5188	H-S-P-05	14-May-08	3.63	43	
5188	H-S-P-06	14-May-08	39.76	125	
5188	H-S-P-07	14-May-08	36.3	20	
5188	H-S-P-08	14-May-08	4.78	2000	
5191	H-E-P-08	22-May-08	0.03	0	
5191	H-N-P-07	22-May-08	12.83	2	
5191	H-S-P-09	22-May-08	3.83	25	
5191	H-S-P-10	22-May-08	0	3560	
5191	H-W-P-01	22-May-08	0.01	14	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5191	H-W-P-02	22-May-08	1.32	30	
5191	H-W-P-03	22-May-08	0	0	
5191	H-W-P-04	22-May-08	19.38	12	
5191	H-W-P-05	22-May-08	2.82	200	
5191	H-W-P-06	22-May-08	7.19	2	
5193	H-E-P-10	20-Jul-06	2.75	1	
5193	H-E-P-11	20-Jul-06	21.08	10	
5193	H-E-P-12	20-Jul-06	0.05	20	
5193	H-E-P-13	20-Jul-06	21.41	10	
5193	H-N-P-06	20-Jul-06	27.98	10	
5193	H-N-P-07	20-Jul-06	17.37	5	
5193	H-N-P-08	20-Jul-06	24.18	8	
5193	H-N-P-09	20-Jul-06	19.97	2	
5193	H-S-P-14	20-Jul-06	13.68	5	
5193	H-S-P-15	20-Jul-06	18.64	10	
5193	H-S-P-16	20-Jul-06	0.07	15	
5193	H-W-P-01	20-Jul-06	18.51	10	
5193	H-W-P-02	20-Jul-06	0	10	
5193	H-W-P-03	20-Jul-06	22.87	5	
5193	H-W-P-04	20-Jul-06	20.8	5	
5193	H-W-P-05	20-Jul-06	4	20	
5198	H-E-P-01	18-Jul-06	36.71	22	
5198	H-E-P-02	18-Jul-06	0.01	3	
5198	H-E-P-03	18-Jul-06	0.09	8	
5198	H-N-P-10	18-Jul-06	8.5	12	
5198	H-N-P-11	18-Jul-06	0.07	12	
5198	H-S-P-04	18-Jul-06	9.74	5	
5198	H-S-P-05	18-Jul-06	15.33	25	
5198	H-S-P-06	18-Jul-06	0.04	12	
5198	H-W-P-07	18-Jul-06	0	1	
5198	H-W-P-08	18-Jul-06	7.29	22	
5198	H-W-P-09	18-Jul-06	14.66	90	
5251	H-E-P-01	19-Jul-06	-0.22	20	
5251	H-N-P-07	19-Jul-06	24.59	45	
5251	H-S-P-02	19-Jul-06	0.14	10	
5251	H-S-P-03	19-Jul-06	0	4	
5251	H-S-P-04	19-Jul-06	0.03	15	
5251	H-S-P-05	19-Jul-06	0.45	5	
5251	H-W-P-06	19-Jul-06	0.02	20	
5256	H-E-P-01	20-Jun-06	0.41	10	
5256	H-E-P-02	20-Jun-06	0.05	4	
5256	H-N-P-07	20-Jun-06	5.46	30	
5256	H-N-P-08	20-Jun-06	0	3	
5256	H-S-P-03	20-Jun-06	0	1	
5256	H-S-P-04	20-Jun-06	0	2	
5256	H-S-P-05	20-Jun-06	26.39	10	
5256	H-W-P-06	20-Jun-06	0.08	10	
5274	H-E-P-01	8-Jun-06	3.65	50	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5274	H-E-P-02	8-Jun-06	9.03	1	
5274	H-E-P-03	8-Jun-06	0.55	30	
5274	H-E-P-04	8-Jun-06	0	1	
5274	H-E-P-05	8-Jun-06	0.02	1	
5274	H-N-P-13	8-Jun-06	7.46	50	
5274	H-N-P-14	8-Jun-06	0	1	
5274	H-N-P-15	8-Jun-06	2.34	8	
5274	H-S-P-06	8-Jun-06	6.75	80	
5274	H-S-P-07	8-Jun-06	0	6	
5274	H-S-P-08	8-Jun-06	19.47	2	
5274	H-S-P-09	8-Jun-06	0	2	
5274	H-W-P-10	8-Jun-06	6.52	80	
5274	H-W-P-11	8-Jun-06	0.06	2	
5274	H-W-P-12	8-Jun-06	0	1	
5280	H-E-P-05	19-Apr-06	0.53	8	Y
5280	H-E-P-06	19-Apr-06	36.61	12	Y
5280	H-E-P-07	19-Apr-06	41.42	10	Y
5280	H-N-P-01	19-Apr-06	33.05	10	Y
5280	H-N-P-02	19-Apr-06	47.56	4	Y
5280	H-N-P-03	19-Apr-06	36.4	20	Y
5280	H-N-P-04	19-Apr-06	47.67	10	Y
5280	H-S-P-08	19-Apr-06	28.65	25	Y
5280	H-S-P-09	19-Apr-06	0.48	5	Y
5280	H-S-P-10	19-Apr-06	47.16	15	Y
5280	H-W-P-11	19-Apr-06	43.98	15	Y
5280	H-W-P-12	19-Apr-06	49.25	8	Y
5282	G-E-P-01	20-Jul-06	0.32	5	Y
5282	G-E-P-02	20-Jul-06	3.94	20	Y
5282	G-E-P-03	20-Jul-06	9.61	6	Y
5282	G-N-P-10	20-Jul-06	14.82	100	Y
5282	G-S-P-04	20-Jul-06	2.48	100	Y
5282	G-S-P-05	20-Jul-06	1.27	2	Y
5282	G-S-P-06	20-Jul-06	17.66	10	Y
5282	G-W-P-07	20-Jul-06	15.99	10	Y
5282	G-W-P-08	20-Jul-06	0.89	15	Y
5282	G-W-P-09	20-Jul-06	20.25	10	Y
5282	H-E-P-01	20-Jul-06	17.43	40	Y
5282	H-E-P-02	20-Jul-06	29.85	8	Y
5282	H-E-P-03	20-Jul-06	26.7	4	Y
5282	H-E-P-04	20-Jul-06	0	10	Y
5282	H-E-P-05	20-Jul-06	2.85	18	Y
5282	H-N-P-12	20-Jul-06	0	8	Y
5282	H-N-P-13	20-Jul-06	27.06	6	Y
5282	H-N-P-14	20-Jul-06	12.65	6	Y
5282	H-S-P-06	20-Jul-06	24.04	8	Y
5282	H-S-P-07	20-Jul-06	5.84	1	Y
5282	H-S-P-08	20-Jul-06	0	8	Y
5282	H-W-P-09	20-Jul-06	10.78	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5282	H-W-P-10	20-Jul-06	0	2	Y
5282	H-W-P-11	20-Jul-06	18.52	5	Y
5283	H-E-P-01	3-May-06	17.69	7	
5283	H-E-P-02	3-May-06	18.8	10	
5283	H-E-P-03	3-May-06	45.24	3	
5283	H-E-P-04	3-May-06	13.34	5	
5283	H-E-P-05	3-May-06	48.36	4	
5283	H-E-P-06	3-May-06	31.64	3	
5283	H-N-P-11	3-May-06	31.54	8	
5283	H-N-P-12	3-May-06	2.73	2	
5283	H-N-P-13	3-May-06	41.65	5	
5283	H-S-P-07	3-May-06	10.62	15	
5283	H-S-P-08	3-May-06	51.61	25	
5283	H-W-P-09	3-May-06	1.62	7	
5283	H-W-P-10	3-May-06	1.34	3	
5285	G-E-P-01	17-Jul-06	0	1	
5285	G-N-P-04	17-Jul-06	0	2	
5285	G-N-P-05	17-Jul-06	0	1	
5285	G-S-P-02	17-Jul-06	0	2	
5285	G-W-P-03	17-Jul-06	0	2	
5285	H-E-P-01	17-Jul-06	0	1	
5285	H-E-P-02	17-Jul-06	0.21	10	
5285	H-E-P-03	17-Jul-06	0	1	
5285	H-E-P-04	17-Jul-06	22.94	50	
5285	H-N-P-11	17-Jul-06	21.26	40	
5285	H-N-P-12	17-Jul-06	38.43	50	
5285	H-N-P-13	17-Jul-06	0.26	5	
5285	H-S-P-05	17-Jul-06	39.99	65	
5285	H-S-P-06	17-Jul-06	27.75	50	
5285	H-S-P-07	17-Jul-06	2.98	3	
5285	H-W-P-08	17-Jul-06	15.96	200	
5285	H-W-P-09	17-Jul-06	16.14	50	
5285	H-W-P-10	17-Jul-06	0.04	12	
5335	H-E-P-07	7-Jun-06	0.54	8	
5335	H-E-P-08	7-Jun-06	0.34	2	
5335	H-E-P-09	7-Jun-06	0.04	2	
5335	H-E-P-10	7-Jun-06	25.59	10	
5335	H-N-P-01	7-Jun-06	3.62	12	
5335	H-N-P-02	7-Jun-06	15.36	25	
5335	H-N-P-03	7-Jun-06	23.4	4	
5335	H-N-P-04	7-Jun-06	2.35	2	
5335	H-N-P-05	7-Jun-06	38.43	10	
5335	H-N-P-06	7-Jun-06	0.06	3	
5335	H-S-P-11	7-Jun-06	4.17	2	
5335	H-S-P-12	7-Jun-06	31.41	8	
5335	H-S-P-13	7-Jun-06	0.24	1	
5335	H-S-P-14	7-Jun-06	0.02	1	
5335	H-W-P-15	7-Jun-06	0.67	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5335	H-W-P-16	7-Jun-06	11.39	10	
5335	H-W-P-17	7-Jun-06	0.13	2	
5335	S-E-P-02	7-Jun-06	1.2	25	
5335	S-N-P-01	7-Jun-06	10.23	15	
5335	S-S-P-03	7-Jun-06	24.24	35	
5335	S-W-P-04	7-Jun-06	0.51	20	
5407	G-E-P-01	29-May-08	0.03	0	
5407	G-E-P-02	29-May-08	0	0	
5407	G-E-P-03	29-May-08	0	0	
5407	G-E-P-04	29-May-08	0	0	
5407	G-N-P-05	29-May-08	0	0	
5407	G-N-P-06	29-May-08	0	0	
5407	G-N-P-07	29-May-08	0	0	
5407	H-E-P-01	29-May-08	1.46	64	
5407	H-E-P-02	29-May-08	29.59	1	
5407	H-E-P-03	29-May-08	0.03	2	
5407	H-E-P-04	29-May-08	1.25	30	
5407	H-N-P-07	29-May-08	28.72	35	
5407	H-N-P-08	29-May-08	32.26	15	
5407	H-S-P-05	29-May-08	14.43	7	
5407	H-W-P-06	29-May-08	0.19	1	
5420	H-E-P-01	11-Jun-08	0	0	
5420	H-E-P-02	11-Jun-08	0	0	
5420	H-E-P-03	11-Jun-08	0	1	
5420	H-N-P-06	11-Jun-08	0.03	0	
5420	H-N-P-07	11-Jun-08	3.91	8	
5420	H-S-P-04	11-Jun-08	0	0	
5420	H-W-P-05	11-Jun-08	0	50	
5420	S-E-P-01	11-Jun-08	0	2	
5420	S-E-P-02	11-Jun-08	0	0	
5420	S-S-P-03	11-Jun-08	0	4	
5420	S-S-P-04	11-Jun-08	0	2	
5420	S-S-P-05	11-Jun-08	0	0	
5420	S-W-P-06	11-Jun-08	0	0	
5421	F-E-P-02	17-Jul-06	0.02	50	
5421	F-N-P-01	17-Jul-06	0	8	
5421	F-S-P-03	17-Jul-06	0.01	15	
5421	H-E-P-06	17-Jul-07	0	15	
5421	H-N-P-01	17-Jul-06	3.33	2	
5421	H-N-P-05	17-Jul-07	0	1	
5421	H-S-P-02	17-Jul-06	3.95	2	
5421	H-W-P-03	17-Jul-06	3.83	8	
5421	H-W-P-04	17-Jul-06	1.5	5	
5421	S-E-P-03	17-Jul-06	0	1	
5421	S-N-P-01	17-Jul-06	0	1	
5421	S-N-P-02	17-Jul-06	0	1	
5441	H-E-P-01	20-Jun-08	0.38	2	
5441	H-E-P-02	20-Jun-08	0.34	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5441	H-E-P-03	20-Jun-08	7.6	4	
5441	H-E-P-04	20-Jun-08	0.23	16	
5441	H-S-P-05	20-Jun-08	0.03	6	
5441	H-S-P-06	20-Jun-08	0.06	0	
5441	H-S-P-07	20-Jun-08	0.11	15	
5441	H-W-P-08	20-Jun-08	0.29	0	
5442	H-E-P-03	23-Feb-06	19.89	40	
5442	H-E-P-04	23-Feb-06	0.18	5	
5442	H-N-P-02	23-Feb-06	12.45	12	
5442	H-S-P-05	23-Feb-06	21.98	10	
5442	H-W-P-01	23-Feb-06	7.03	3	
5453	H-E-P-01	7-Jun-06	0.01	3	
5453	H-E-P-02	7-Jun-06	6.05	15	
5453	H-E-P-03	7-Jun-06	14.57	3	
5453	H-E-P-04	7-Jun-06	0.02	10	
5453	H-E-P-05	7-Jun-06	0.09	10	
5453	H-E-P-06	7-Jun-06	0.04	2	
5453	H-E-P-07	7-Jun-06	0	2	
5453	H-E-P-08	7-Jun-06	0	10	
5453	H-N-P-13	7-Jun-06	0.01	5	
5453	H-N-P-14	7-Jun-06	2.88	7	
5453	H-N-P-15	7-Jun-06	23.13	12	
5453	H-W-P-09	7-Jun-06	0.02	10	
5453	H-W-P-10	7-Jun-06	0	10	
5453	H-W-P-11	7-Jun-06	0	5	
5453	H-W-P-12	7-Jun-06	0	5	
5465	G-S-P-01	7-Sep-06	0	12	
5465	G-W-P-02	7-Sep-06	0	3	
5465	H-S-P-01	7-Sep-06	0	20	
5465	H-W-P-02	7-Sep-06	4.47	2	
5498	H-E-P-09	2-Aug-06	17.36	8	
5498	H-E-P-10	2-Aug-06	0.05	3	
5498	H-N-P-06	2-Aug-06	18.04	1	
5498	H-N-P-07	2-Aug-06	20.01	1	
5498	H-N-P-08	2-Aug-06	0	1	
5498	H-S-P-11	2-Aug-06	12.01	3	
5498	H-S-P-12	2-Aug-06	0.02	4	
5498	H-W-P-01	2-Aug-06	2.22	3	
5498	H-W-P-02	2-Aug-06	5.92	25	
5498	H-W-P-03	2-Aug-06	3.61	4	
5498	H-W-P-04	2-Aug-06	5.1	3	
5498	H-W-P-05	2-Aug-06	17.38	3	
5501	H-E-P-01	27-Apr-06	0	4	
5501	H-E-P-02	27-Apr-06	4.83	4	
5501	H-E-P-03	27-Apr-06	0.06	2	
5501	H-N-P-07	27-Apr-06	23.16	5	
5501	H-S-P-04	27-Apr-06	18.06	10	
5501	H-S-P-05	27-Apr-06	0.01	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5501	H-W-P-06	27-Apr-06	0.01	2	
5503	G-E-P-01	23-Jun-08	0.02	2	
5503	G-E-P-02	23-Jun-08	0.08	0	
5503	G-N-P-05	23-Jun-08	0.05	0	
5503	G-W-P-03	23-Jun-08	0.17	0	
5503	G-W-P-04	23-Jun-08	0.11	25	
5503	H-E-P-01	23-Jun-08	0.27	8	
5503	H-E-P-02	23-Jun-08	5.58	10	
5503	H-N-P-03	23-Jun-08	0.17	0	
5503	H-N-P-04	23-Jun-08	13.89	10	
5503	H-N-P-05	23-Jun-08	8.08	1	
5503	H-N-P-06	23-Jun-08	0.14	20	
5503	H-N-P-07	23-Jun-08	0.08	24	
5584	H-E-P-07	28-Jun-06	29.64	1	
5584	H-E-P-08	28-Jun-06	0.03	12	
5584	H-E-P-09	28-Jun-06	0.02	4	
5584	H-E-P-10	28-Jun-06	26.6	2	
5584	H-N-P-05	28-Jun-06	-0.06	1	
5584	H-N-P-06	28-Jun-06	31.39	1	
5584	H-S-P-11	28-Jun-06	29	1	
5584	H-S-P-12	28-Jun-06	0.14	3	
5584	H-S-P-13	28-Jun-06	0.5	12	
5584	H-W-P-01	28-Jun-06	23.07	14	
5584	H-W-P-02	28-Jun-06	0.08	2	
5584	H-W-P-03	28-Jun-06	0.07	3	
5584	H-W-P-04	28-Jun-06	0.37	5	
5584	S-E-P-03	28-Jun-06	0	2	
5584	S-N-P-02	28-Jun-06	0	2	
5584	S-S-P-04	28-Jun-06	0	2	
5584	S-W-P-01	28-Jun-06	0	2	
5595	G-E-P-01	5-Jun-06	0.1	1	
5595	G-E-P-02	5-Jun-06	0.01	1	
5595	G-W-P-03	5-Jun-06	0.01	1	
5595	H-E-P-01	5-Jun-06	0.01	1	
5595	H-N-P-05	5-Jun-06	2.39	2	
5595	H-N-P-06	5-Jun-06	1.68	10	
5595	H-S-P-02	5-Jun-06	2.59	30	
5595	H-S-P-03	5-Jun-06	16.74	4	
5595	H-W-P-04	5-Jun-06	0	50	
5632	H-N-P-03	7-Sep-06	0	2	
5632	H-N-P-04	7-Sep-06	0.01	1	
5632	H-S-P-01	7-Sep-06	0.04	10	
5632	H-W-P-02	7-Sep-06	5.1	2	
5667	H-E-P-03	17-Jul-06	19.19	8	
5667	H-N-P-01	17-Jul-06	1.89	20	
5667	H-N-P-02	17-Jul-06	18.29	2	
5667	H-S-P-04	17-Jul-06	1.62	15	
5667	H-W-P-05	17-Jul-06	8.35	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
5675	H-E-P-04	5-Sep-06	0.45	5	
5675	H-E-P-05	5-Sep-06	26.37	60	
5675	H-N-P-01	5-Sep-06	0.36	30	
5675	H-N-P-02	5-Sep-06	0.01	25	
5675	H-N-P-03	5-Sep-06	0.02	7	
5675	H-W-P-06	5-Sep-06	0.53	1	
5679	H-S-P-01	2-Aug-06	26.19	4	
5679	H-S-P-02	2-Aug-06	0.05	1	
5679	H-S-P-03	2-Aug-06	0	5	
5679	H-S-P-04	2-Aug-06	0.1	15	
5679	H-S-P-05	2-Aug-06	25.65	3	
5684	H-N-P-01	9-Aug-06	14.16	96	Y
5684	H-N-P-02	9-Aug-06	0	5	Y
5684	H-N-P-03	9-Aug-06	0.11	34	Y
5684	H-N-P-04	9-Aug-06	4.87	450	Y
5684	H-N-P-05	9-Aug-06	26.34	65	Y
10037	G-E-P-04	15-May-06	0.04	8	
10037	G-N-P-03	15-May-06	0.03	30	
10037	G-W-P-01	15-May-06	0.13	15	
10037	G-W-P-02	15-May-06	19.43	30	
10037	H-E-P-07	15-May-06	3.87	6	
10037	H-E-P-08	15-May-06	0	10	
10037	H-N-P-04	15-May-06	15.87	12	
10037	H-N-P-05	15-May-06	5.09	10	
10037	H-N-P-06	15-May-06	0.01	3	
10037	H-S-P-09	15-May-06	0.06	3	
10037	H-S-P-10	15-May-06	0.27	25	
10037	H-S-P-11	15-May-06	0.15	10	
10037	H-W-P-01	15-May-06	5.55	25	
10037	H-W-P-02	15-May-06	0	10	
10037	H-W-P-03	15-May-06	0.01	12	
10047	F-N-P-01	9-Oct-06	0.02	20	
10047	G-W-P-01	9-Oct-06	0	2	
10047	G-W-P-02	9-Oct-06	0	2	
10047	H-N-P-02	9-Oct-06	0	2	
10047	H-N-P-03	9-Oct-06	0.07	10	
10047	H-W-P-01	9-Oct-06	0.43	1	
10065	H-E-P-08	2-Mar-06	11.11	1	
10065	H-E-P-09	2-Mar-06	1.59	1	
10065	H-N-P-06	2-Mar-06	7.05	1	
10065	H-N-P-07	2-Mar-06	36.1	1	
10065	H-S-P-01	2-Mar-06	16.82	1	
10065	H-S-P-02	2-Mar-06	38.12	2	
10065	H-S-P-03	2-Mar-06	32.08	1	
10065	H-W-P-04	2-Mar-06	5.52	1	
10065	H-W-P-05	2-Mar-06	34.82	2	
10145	G-E-P-04	6-Mar-06	9.18	3	
10145	G-E-P-05	6-Mar-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10145	G-S-P-06	6-Mar-06	0.01	1	
10145	G-S-P-07	6-Mar-06	5.73	4	
10145	G-S-P-08	6-Mar-06	2.86	6	
10145	G-W-P-01	6-Mar-06	0.02	1	
10145	G-W-P-02	6-Mar-06	5.15	7	
10145	G-W-P-03	6-Mar-06	7.83	5	
10145	H-E-P-03	6-Mar-06	0.68	3	
10145	H-N-P-01	6-Mar-06	3.48	1	
10145	H-N-P-02	6-Mar-06	0.23	5	
10145	H-S-P-04	6-Mar-06	0.02	30	
10145	H-S-P-05	6-Mar-06	3.34	1	
10145	H-S-P-06	6-Mar-06	40.73	2	
10145	H-S-P-07	6-Mar-06	0.06	5	
10145	H-S-P-08	9-Jul-07	6.39	1	
10176	H-E-P-06	29-Nov-06	0	1	
10176	H-S-P-01	29-Nov-06	7.64	2	
10176	H-S-P-02	29-Nov-06	0	2	
10176	H-W-P-03	29-Nov-06	0	2	
10176	H-W-P-04	29-Nov-06	22.14	2	
10176	H-W-P-05	29-Nov-06	0	1	
10176	S-S-P-01	29-Nov-06	1.83	150	
10176	S-S-P-02	29-Nov-06	0.01	5	
10176	S-S-P-03	29-Nov-06	17.37	3	
10176	S-S-P-04	29-Nov-06	0.41	15	
10176	S-S-P-05	29-Nov-06	0.43	20	
10186	G-E-P-01	31-May-06	0	4	
10186	G-N-P-03	31-May-06	1.97	40	
10186	G-W-P-02	31-May-06	4.81	25	
10186	H-E-P-01	31-May-06	0.03	10	
10186	H-E-P-02	31-May-06	1.51	30	
10186	H-S-P-03	31-May-06	0	1	
10186	H-W-P-04	31-May-06	13.62	6	
10187	G-N-P-03	15-May-06	6.05	20	Y
10187	G-N-P-04	15-May-06	22.13	12	Y
10187	G-S-P-05	15-May-06	31.1	10	Y
10187	G-S-P-06	15-May-06	30.08	75	Y
10187	G-W-P-01	15-May-06	25.46	125	Y
10187	G-W-P-02	15-May-06	6.16	40	Y
10187	H-E-P-06	15-May-06	6.23	30	
10187	H-E-P-07	15-May-06	0.06	10	
10187	H-N-P-04	15-May-06	27.62	10	
10187	H-N-P-05	15-May-06	0.14	3	
10187	H-S-P-08	15-May-06	12.4	40	
10187	H-S-P-09	15-May-06	24.12	15	
10187	H-S-P-10	15-May-06	0.16	5	
10187	H-W-P-01	15-May-06	7.74	20	
10187	H-W-P-02	15-May-06	2.64	40	
10187	H-W-P-03	15-May-06	0	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10193	H-E-P-06	9-Jun-08	0	24	
10193	H-E-P-07	9-Jun-08	0.68	0	
10193	H-E-P-08	9-Jun-08	0	0	
10193	H-N-P-01	9-Jun-08	1.83	22	
10193	H-N-P-02	9-Jun-08	38.92	10	
10193	H-N-P-03	9-Jun-08	0.82	0	
10193	H-N-P-04	9-Jun-08	0	0	
10193	H-N-P-05	9-Jun-08	28.54	60	
10193	H-S-P-09	9-Jun-08	0	0	
10193	H-S-P-10	9-Jun-08	0.03	0	
10193	H-W-P-11	9-Jun-08	0.08	4	
10193	H-W-P-12	9-Jun-08	0	0	
10193	H-W-P-13	9-Jun-08	0.59	0	
10199	G-E-P-04	16-Mar-06	4.44	10	
10199	G-N-P-03	16-Mar-06	0	1	
10199	G-W-P-01	16-Mar-06	0.03	1	
10199	G-W-P-02	16-Mar-06	3.27	1	
10199	H-E-P-05	16-Mar-06	0.04	1	
10199	H-E-P-06	16-Mar-06	0.03	10	
10199	H-E-P-07	16-Mar-06	0.01	2	
10199	H-N-P-03	16-Mar-06	5.18	10	
10199	H-N-P-04	16-Mar-06	0	1	
10199	H-S-P-08	16-Mar-06	4.5	10	
10199	H-S-P-09	16-Mar-06	0.05	2	
10199	H-W-P-01	16-Mar-06	0.69	1	
10199	H-W-P-02	16-Mar-06	1.44	1	
10207	G-E-P-06	14-Jul-06	1.55	2	
10207	G-E-P-07	14-Jul-06	6.52	4	
10207	G-N-P-04	14-Jul-06	16.65	3	
10207	G-N-P-05	14-Jul-06	23.73	12	
10207	G-S-P-08	14-Jul-06	2.3	2	
10207	G-S-P-09	14-Jul-06	20.52	6	
10207	G-W-P-01	14-Jul-06	0.08	2	
10207	G-W-P-02	14-Jul-06	1.16	4	
10207	G-W-P-03	14-Jul-06	15.94	6	
10207	H-E-P-03	14-Jul-06	0.05	15	
10207	H-E-P-04	14-Jul-06	0.07	2	
10207	H-W-P-01	14-Jul-06	2.57	2	
10207	H-W-P-02	14-Jul-06	13.18	75	
10218	H-E-P-01	20-Jun-08	0.19	4	
10218	H-E-P-02	20-Jun-08	0.26	120	
10218	H-E-P-03	20-Jun-08	1.83	10	
10218	H-E-P-04	20-Jun-08	1.94	10	
10218	H-S-P-05	20-Jun-08	0.17	0	
10218	H-S-P-06	20-Jun-08	12.04	0	
10218	H-S-P-07	20-Jun-08	2.63	0	
10218	H-S-P-08	20-Jun-08	4.07	10	
10218	H-W-P-09	20-Jun-08	4.26	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10218	H-W-P-10	20-Jun-08	2.29	0	
10220	H-E-P-01	20-Jun-08	2.59	120	
10220	H-N-P-06	20-Jun-08	8.1	20	
10220	H-N-P-07	20-Jun-08	0.28	140	
10220	H-S-P-02	20-Jun-08	20.09	86	
10220	H-S-P-03	20-Jun-08	0.39	0	
10220	H-W-P-04	20-Jun-08	1.76	30	
10220	H-W-P-05	20-Jun-08	0.05	0	
10227	G-E-P-01	20-Jun-08	0.04	3	
10227	G-E-P-02	20-Jun-08	0.1	2	
10227	G-W-P-03	20-Jun-08	0.19	0	
10227	G-W-P-04	20-Jun-08	0.17	0	
10227	H-E-P-01	20-Jun-08	1.93	0	
10227	H-E-P-02	20-Jun-08	0.07	60	
10227	H-E-P-03	20-Jun-08	14.78	40	
10227	H-E-P-04	20-Jun-08	12.66	16	
10227	H-E-P-05	20-Jun-08	7.02	12	
10227	H-E-P-06	20-Jun-08	8.82	5	
10227	H-N-P-10	20-Jun-08	0.17	0	
10227	H-S-P-07	20-Jun-08	0.19	60	
10227	H-S-P-08	20-Jun-08	3.11	0	
10227	H-S-P-09	20-Jun-08	5.59	4	
10245	H-E-P-08	28-Sep-06	0	10	
10245	H-N-P-06	28-Sep-06	0	1	
10245	H-N-P-07	28-Sep-06	0.02	20	
10245	H-S-P-01	28-Sep-06	0.07	2	
10245	H-S-P-02	28-Sep-06	0.39	5	
10245	H-S-P-03	28-Sep-06	0	2	
10245	H-W-P-04	28-Sep-06	0.24	2	
10245	H-W-P-05	28-Sep-06	2.86	15	
10255	H-E-P-10	14-Jun-06	0	5	
10255	H-E-P-11	14-Jun-06	2.09	10	
10255	H-E-P-12	14-Jun-06	23.35	10	
10255	H-E-P-13	14-Jun-06	0.23	40	
10255	H-E-P-14	14-Jun-06	32.84	20	
10255	H-E-P-15	14-Jun-06	5.85	40	
10255	H-N-P-06	14-Jun-06	15.73	10	
10255	H-N-P-07	14-Jun-06	19.1	2	
10255	H-N-P-08	14-Jun-06	19.67	2	
10255	H-N-P-09	14-Jun-06	17.05	15	
10255	H-S-P-01	14-Jun-06	27.42	35	
10255	H-S-P-02	14-Jun-06	0.09	15	
10255	H-S-P-03	14-Jun-06	26.42	20	
10255	H-W-P-04	14-Jun-06	12.08	10	
10255	H-W-P-05	14-Jun-06	0	3	
10271	G-E-P-03	5-Apr-06	0	3	
10271	G-N-P-02	5-Apr-06	0	12	
10271	G-S-P-01	5-Apr-06	0	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10271	H-E-P-07	5-Apr-06	2.6	20	Y
10271	H-E-P-08	5-Apr-06	0	40	Y
10271	H-N-P-05	5-Apr-06	0	3	Y
10271	H-N-P-06	5-Apr-06	0.01	14	Y
10271	H-S-P-01	5-Apr-06	0	80	Y
10271	H-S-P-02	5-Apr-06	0	4	Y
10271	H-W-P-03	5-Apr-06	45.9	120	Y
10271	H-W-P-04	5-Apr-06	35.58	25	Y
10282	H-E-P-10	27-May-08	0	0	
10282	H-N-P-08	27-May-08	4.94	30	
10282	H-N-P-09	27-May-08	0.04	0	
10282	H-S-P-11	27-May-08	1.07	10	
10282	H-W-P-01	27-May-08	24.68	7	
10282	H-W-P-02	27-May-08	0.01	12	
10282	H-W-P-03	27-May-08	0	0	
10282	H-W-P-04	27-May-08	4.92	1	
10282	H-W-P-05	27-May-08	23.23	1	
10282	H-W-P-06	27-May-08	0.03	60	
10282	H-W-P-07	27-May-08	4.32	30	
10307	H-E-P-11	15-May-06	43.88	2	Y
10307	H-E-P-12	15-May-06	39.32	10	Y
10307	H-E-P-13	15-May-06	40.88	2	Y
10307	H-E-P-14	15-May-06	1.63	3	Y
10307	H-N-P-07	15-May-06	30.52	3	Y
10307	H-N-P-08	15-May-06	43.57	25	Y
10307	H-N-P-09	15-May-06	50.56	2	Y
10307	H-N-P-10	15-May-06	6.11	3	Y
10307	H-S-P-15	15-May-06	3.29	2	Y
10307	H-S-P-16	15-May-06	4.49	10	Y
10307	H-S-P-17	15-May-06	0	2	Y
10307	H-W-P-01	15-May-06	0.53	12	Y
10307	H-W-P-02	15-May-06	30.52	2	Y
10307	H-W-P-03	15-May-06	18.92	30	Y
10307	H-W-P-04	15-May-06	47.54	10	Y
10307	H-W-P-05	15-May-06	1.98	2	Y
10307	H-W-P-06	15-May-06	0.23	3	Y
10336	G-E-P-03	31-May-06	0	15	Y
10336	G-E-P-04	31-May-06	5.16	20	Y
10336	G-N-P-02	31-May-06	8.43	60	Y
10336	G-S-P-05	31-May-06	7.46	30	Y
10336	G-W-P-01	31-May-06	7.05	60	Y
10336	H-E-P-05	31-May-06	3.37	150	
10336	H-E-P-06	31-May-06	0	3	
10336	H-N-P-04	31-May-06	4.65	40	
10336	H-S-P-07	31-May-06	3.01	5	
10336	H-S-P-08	31-May-06	6.03	10	
10336	H-S-P-09	31-May-06	2.2	50	
10336	H-W-P-01	31-May-06	1.28	100	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10336	H-W-P-02	31-May-06	0.01	3	
10336	H-W-P-03	31-May-06	0	1	
10400	F-E-P-01	24-Jul-06	-1.3	8	
10400	G-E-P-01	24-Jul-06	0.44	2	
10400	G-E-P-02	24-Jul-06	0.3	2	
10400	H-E-P-01	24-Jul-06	37.12	80	
10400	H-E-P-02	24-Jul-06	13.71	14	
10400	H-E-P-03	24-Jul-06	30.05	15	
10400	H-E-P-04	24-Jul-06	0.01	2	
10400	H-N-P-12	24-Jul-06	41.83	40	
10400	H-N-P-13	24-Jul-06	0.87	16	
10400	H-S-P-05	24-Jul-06	5.1	5	
10400	H-S-P-06	24-Jul-06	13	20	
10400	H-W-P-07	24-Jul-06	24.67	12	
10400	H-W-P-08	24-Jul-06	4.4	8	
10400	H-W-P-09	24-Jul-06	0.09	55	
10400	H-W-P-10	24-Jul-06	0	15	
10400	H-W-P-11	24-Jul-06	34.46	35	
10424	H-E-P-02	28-Sep-06	0.04	6	
10424	H-W-P-01	28-Sep-06	0	1	
10452	G-E-P-03	24-Jul-06	23.12	15	
10452	G-N-P-02	24-Jul-06	18.43	7	
10452	G-S-P-04	24-Jul-06	5.1	6	
10452	G-W-P-01	24-Jul-06	20.29	6	
10452	H-E-P-06	24-Jul-06	33.64	1	
10452	H-E-P-07	24-Jul-06	42.04	1	
10452	H-E-P-08	24-Jul-06	0.01	3	
10452	H-N-P-04	24-Jul-06	18.97	1	
10452	H-N-P-05	24-Jul-06	40.78	1	
10452	H-S-P-09	24-Jul-06	1.61	1	
10452	H-S-P-10	24-Jul-06	20.19	1	
10452	H-W-P-01	24-Jul-06	0.17	1	
10452	H-W-P-02	24-Jul-06	1.43	1	
10452	H-W-P-03	24-Jul-06	36.61	1	
10476	F-S-P-01	2-Oct-06	0	1	
10476	G-E-P-01	2-Oct-06	3.87	1	
10476	G-E-P-02	2-Oct-06	5	1	
10476	G-E-P-03	2-Oct-06	5.15	1	
10476	G-E-P-04	2-Oct-06	4.49	1	
10476	G-N-P-05	2-Oct-06	4.86	1	
10476	G-N-P-06	2-Oct-06	4.85	1	
10476	H-E-P-01	2-Oct-06	0.63	1	
10476	H-E-P-02	2-Oct-06	1.47	1	
10476	H-S-P-03	2-Oct-06	1.28	1	
10476	H-S-P-04	2-Oct-06	0.23	1	
10476	H-S-P-05	2-Oct-06	21.7	1	
10502	G-S-P-04	14-Jun-06	2.94	1	
10502	G-S-P-05	14-Jun-06	6.04	1	

Table A-5
LBP Assessment Data
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10502	G-W-P-01	14-Jun-06	0	5	
10502	G-W-P-02	14-Jun-06	0	5	
10502	G-W-P-03	14-Jun-06	0	1	
10502	H-E-P-09	14-Jun-06	40.42	40	Y
10502	H-E-P-10	14-Jun-06	2.17	10	Y
10502	H-E-P-11	14-Jun-06	49.59	3	Y
10502	H-E-P-12	14-Jun-06	36.04	5	Y
10502	H-N-P-06	14-Jun-06	42.91	7	Y
10502	H-N-P-07	14-Jun-06	17.66	30	Y
10502	H-N-P-08	14-Jun-06	40.32	5	Y
10502	H-S-P-13	14-Jun-06	50.59	40	Y
10502	H-S-P-14	14-Jun-06	49.36	5	Y
10502	H-W-P-01	14-Jun-06	0.02	2	Y
10502	H-W-P-02	14-Jun-06	8.42	1	Y
10502	H-W-P-03	14-Jun-06	0.81	2	Y
10502	H-W-P-04	14-Jun-06	2.51	1	Y
10502	H-W-P-05	14-Jun-06	0.51	2	Y
10517	H-E-P-01	2-Oct-06	0.02	1	
10517	H-E-P-02	2-Oct-06	0.02	10	
10517	H-E-P-03	2-Oct-06	30.11	1	
10517	H-E-P-04	2-Oct-06	42.29	20	
10517	H-E-P-05	2-Oct-06	35.58	2	
10517	H-N-P-07	2-Oct-06	24.86	2	
10517	H-S-P-06	2-Oct-06	0.05	3	
10621	H-E-P-01	25-Jul-06	0.04	5	
10621	H-E-P-02	25-Jul-06	0	2	
10621	H-E-P-03	25-Jul-06	0	6	
10621	H-E-P-04	25-Jul-06	25.33	22	
10621	H-N-P-07	25-Jul-06	0.28	6	
10621	H-N-P-08	25-Jul-06	0	2	
10621	H-S-P-05	25-Jul-06	0	1	
10621	H-W-P-06	25-Jul-06	0	1	
10629	F-E-P-01	24-Jul-06	0	1	
10629	F-S-P-02	24-Jul-06	0	1	
10629	H-E-P-01	24-Jul-06	0.01	22	
10629	H-E-P-02	24-Jul-06	31.28	45	
10629	H-E-P-03	24-Jul-06	0	5	
10629	H-N-P-09	24-Jul-06	0.14	3	
10629	H-S-P-04	24-Jul-06	0.12	2	
10629	H-S-P-05	24-Jul-06	0.01	12	
10629	H-W-P-06	24-Jul-06	0	2	
10629	H-W-P-07	24-Jul-06	0	2	
10629	H-W-P-08	24-Jul-06	0.14	1	
10635	G-E-P-01	6-Mar-06	31.21	25	
10635	G-E-P-02	6-Mar-06	11.96	6	
10635	G-E-P-03	6-Mar-06	18.52	5	
10635	G-N-P-07	6-Mar-06	0.63	15	
10635	G-S-P-04	6-Mar-06	33.64	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10635	G-W-P-05	6-Mar-06	12.36	25	
10635	G-W-P-06	6-Mar-06	27.49	3	
10635	H-N-P-05	6-Mar-06	6.37	1	
10635	H-S-P-01	6-Mar-06	0.23	7	
10635	H-S-P-02	6-Mar-06	5.49	5	
10635	H-W-P-03	6-Mar-06	4.19	1	
10635	H-W-P-04	6-Mar-06	0.07	3	
10665	G-E-P-04	5-Apr-06	6.55	45	
10665	G-E-P-05	5-Apr-06	2.47	5	
10665	G-S-P-01	5-Apr-06	0	7	
10665	G-S-P-02	5-Apr-06	2.75	20	
10665	G-W-P-03	5-Apr-06	2.17	75	
10665	H-E-P-05	5-Apr-06	0	12	
10665	H-E-P-06	5-Apr-06	0.09	4	
10665	H-N-P-04	5-Apr-06	0.01	1	
10665	H-S-P-01	5-Apr-06	0.02	4	
10665	H-S-P-02	5-Apr-06	2.5	1	
10665	H-W-P-03	5-Apr-06	0.01	1	
10669	H-N-P-09	9-Jun-08	0	0	
10669	H-S-P-01	9-Jun-08	4.09	0	
10669	H-S-P-02	9-Jun-08	32.61	0	
10669	H-S-P-03	9-Jun-08	3.96	0	
10669	H-S-P-04	9-Jun-08	0.13	24	
10669	H-S-P-05	9-Jun-08	0	0	
10669	H-S-P-06	9-Jun-08	0	12	
10669	H-W-P-07	9-Jun-08	0	0	
10669	H-W-P-08	9-Jun-08	17.52	10	
10669	S-S-P-01	9-Jun-08	0	200	
10669	S-S-P-02	9-Jun-08	0	6	
10669	S-S-P-03	9-Jun-08	0	40	
10692	H-W-P-01	9-Oct-06	0	1	
10711	H-E-P-01	3-May-06	10.88	3	
10711	H-E-P-02	3-May-06	0.36	10	
10711	H-E-P-03	3-May-06	0.02	2	
10711	H-N-P-12	3-May-06	0.15	3	
10711	H-N-P-13	3-May-06	4.23	20	
10711	H-N-P-14	3-May-06	34.41	10	
10711	H-N-P-15	3-May-06	0.14	7	
10711	H-S-P-04	3-May-06	35.46	12	
10711	H-S-P-05	3-May-06	2.34	3	
10711	H-S-P-06	3-May-06	0.18	2	
10711	H-S-P-07	3-May-06	24.76	7	
10711	H-S-P-08	3-May-06	0.18	5	
10711	H-S-P-09	3-May-06	0.93	3	
10711	H-W-P-10	3-May-06	0	6	
10711	H-W-P-11	3-May-06	0	5	
10798	G-E-P-01	11-Jul-06	0	3	
10798	G-E-P-02	11-Jul-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10798	G-N-P-07	11-Jul-06	2.06	25	
10798	G-S-P-03	11-Jul-06	0	2	
10798	G-S-P-04	11-Jul-06	0	1	
10798	G-W-P-05	11-Jul-06	0.41	1	
10798	G-W-P-06	11-Jul-06	0.02	1	
10798	H-E-P-01	11-Jul-06	40.58	25	
10798	H-N-P-08	11-Jul-06	0.05	1	
10798	H-S-P-02	11-Jul-06	27.32	3	
10798	H-S-P-03	11-Jul-06	43.03	8	
10798	H-W-P-04	11-Jul-06	0.13	1	
10798	H-W-P-05	11-Jul-06	26.04	5	
10798	H-W-P-06	11-Jul-06	2.64	3	
10798	H-W-P-07	11-Jul-06	0.35	25	
10806	G-E-P-01	7-Apr-06	1.6	6	
10806	G-E-P-02	7-Apr-06	4.11	6	
10806	G-N-P-07	7-Apr-06	2.08	10	
10806	G-N-P-08	7-Apr-06	0.31	4	
10806	G-S-P-03	7-Apr-06	4.88	15	
10806	G-S-P-04	7-Apr-06	5.44	5	
10806	G-W-P-05	7-Apr-06	0	40	
10806	G-W-P-06	7-Apr-06	0	3	
10806	H-E-P-01	7-Apr-06	0.01	50	
10806	H-N-P-07	7-Apr-06	7.35	30	
10806	H-S-P-02	7-Apr-06	12.95	20	
10806	H-S-P-03	7-Apr-06	3.14	4	
10806	H-S-P-04	7-Apr-06	0.01	10	
10806	H-W-P-05	7-Apr-06	2.15	3	
10806	H-W-P-06	7-Apr-06	6.17	40	
10810	H-E-P-03	7-Jul-06	0.087	24	
10810	H-N-P-02	7-Jul-06	2.718	1	
10810	H-S-P-04	9-Jul-07	0.02	1	
10810	H-W-P-01	7-Jul-06	0.14	6	
10815	F-S-P-01	6-Mar-06	0	50	
10815	G-E-P-01	6-Mar-06	0	2	
10815	G-E-P-02	6-Mar-06	0.14	10	
10815	G-E-P-03	6-Mar-06	0	2	
10815	G-N-P-06	6-Mar-06	0.11	3	
10815	G-N-P-07	6-Mar-06	0	1	
10815	G-S-P-04	6-Mar-06	0.03	1	
10815	G-W-P-05	6-Mar-06	0.12	5	
10815	H-E-P-01	6-Mar-06	0	1	
10815	H-N-P-04	6-Mar-06	0	2	
10815	H-S-P-02	6-Mar-06	31.31	5	
10815	H-W-P-03	6-Mar-06	0	4	
10818	G-E-P-01	6-Jun-08	0	0	
10818	G-E-P-02	6-Jun-08	0	0	
10818	G-E-P-03	6-Jun-08	0	1	
10818	G-E-P-04	6-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10818	G-N-P-05	6-Jun-08	24.95	2	
10818	G-N-P-06	6-Jun-08	2.35	1	
10818	G-N-P-07	6-Jun-08	8.32	1	
10818	G-N-P-08	6-Jun-08	0.56	0	
10818	H-E-P-01	6-Jun-08	16.37	0	
10818	H-E-P-02	6-Jun-08	21.54	0	
10818	H-E-P-03	6-Jun-08	18.75	0	
10818	H-E-P-04	6-Jun-08	0.02	1	
10818	H-N-P-07	6-Jun-08	0	0	
10818	H-S-P-05	6-Jun-08	4.35	28	
10818	H-W-P-06	6-Jun-08	0.03	0	
10849	H-E-P-01	25-Jul-06	28.65	12	
10849	H-E-P-02	25-Jul-06	20.93	3	
10849	H-E-P-03	25-Jul-06	0.05	2	
10849	H-N-P-09	25-Jul-06	10.78	35	
10849	H-N-P-10	25-Jul-06	36.58	2	
10849	H-N-P-11	25-Jul-06	0.15	2	
10849	H-N-P-12	25-Jul-06	0.02	6	
10849	H-S-P-04	25-Jul-06	32.15	10	
10849	H-S-P-05	25-Jul-06	1.4	4	
10849	H-S-P-06	25-Jul-06	0.05	15	
10849	H-W-P-07	25-Jul-06	5.38	2	
10849	H-W-P-08	25-Jul-06	5.46	2	
10853	G-N-P-01	15-May-06	0.02	20	
10853	G-N-P-02	15-May-06	46.41	5	
10853	G-N-P-03	15-May-06	45.41	7	
10853	G-S-P-04	15-May-06	0.01	25	
10853	G-S-P-05	15-May-06	25.25	3	
10853	G-S-P-06	15-May-06	14.13	15	
10853	G-W-P-07	15-May-06	-0.49	5	
10853	H-E-P-03	15-May-06	14.99	3	
10853	H-E-P-04	15-May-06	0.07	7	
10853	H-E-P-05	15-May-06	1.26	4	
10853	H-N-P-01	15-May-06	0.17	15	
10853	H-N-P-02	15-May-06	0.14	7	
10853	H-S-P-06	15-May-06	13.96	7	
10853	H-S-P-07	15-May-06	0.1	4	
10853	H-W-P-08	15-May-06	0.65	2	
10853	H-W-P-09	15-May-06	0.17	7	
10888	G-E-P-04	24-Jul-06	0	1	
10888	G-N-P-03	24-Jul-06	0	1	
10888	G-S-P-05	24-Jul-06	0	1	
10888	G-W-P-01	24-Jul-06	0	1	
10888	G-W-P-02	24-Jul-06	0	1	
10888	H-E-P-08	24-Jul-06	0	8	
10888	H-E-P-09	24-Jul-06	0.01	8	
10888	H-E-P-10	24-Jul-06	0.48	1	
10888	H-N-P-06	24-Jul-06	0.65	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
10888	H-N-P-07	24-Jul-06	3.21	1	
10888	H-S-P-11	24-Jul-06	1.6	45	
10888	H-S-P-12	24-Jul-06	3.37	1	
10888	H-W-P-01	24-Jul-06	0.03	13	
10888	H-W-P-02	24-Jul-06	30.21	12	
10888	H-W-P-03	24-Jul-06	5.1	25	
10888	H-W-P-04	24-Jul-06	0.04	4	
10888	H-W-P-05	24-Jul-06	5.51	6	
10980	F-E-P-01	11-Jul-06	0.38	2	
10980	G-E-P-01	11-Jul-06	0	1	
10980	G-W-P-02	11-Jul-06	9.14	2	
10980	H-E-P-01	11-Jul-06	1.75	9	
10980	H-E-P-02	11-Jul-06	4.39	2	
10980	H-N-P-07	11-Jul-06	7.13	4	
10980	H-S-P-03	11-Jul-06	7.76	8	
10980	H-S-P-04	11-Jul-06	0.07	8	
10980	H-W-P-05	11-Jul-06	0	1	
10980	H-W-P-06	11-Jul-06	1.34	4	
11138	F-S-P-01	7-Apr-06	-0.22	4	
11138	F-S-P-02	7-Apr-06	0.76	4	
11138	H-E-P-01	7-Apr-06	0.05	25	
11138	H-E-P-02	7-Apr-06	0.03	3	
11138	H-N-P-06	7-Apr-06	0	2	
11138	H-N-P-07	7-Apr-06	10.4	30	
11138	H-S-P-03	7-Apr-06	0	25	
11138	H-S-P-04	7-Apr-06	0.07	20	
11138	H-W-P-05	7-Apr-06	1.95	40	
11182	G-S-P-01	28-Sep-06	13.85	2	
11182	G-S-P-02	28-Sep-06	0	1	
11182	H-W-P-01	28-Sep-06	5.1	3	
11182	H-W-P-02	28-Sep-06	0.02	1	
11217	G-E-P-07	18-Jul-06	0.106	20	
11217	G-E-P-08	18-Jul-06	0.287	8	
11217	G-N-P-10	18-Jul-06	3.565	20	
11217	G-W-P-09	18-Jul-06	0.13	40	
11217	H-N-P-05	18-Jul-06	4.516	4	
11217	H-N-P-06	18-Jul-06	0.247	14	
11217	H-S-P-01	18-Jul-06	4.99	6	
11217	H-W-P-02	18-Jul-06	0.515	2	
11217	H-W-P-03	18-Jul-06	0.109	14	
11217	H-W-P-04	18-Jul-06	0.086	20	
11244	G-E-P-01	3-May-06	-0.41	2	
11244	G-N-P-02	3-May-06	0	25	
11244	G-W-P-03	3-May-06	-0.52	12	
11244	G-W-P-04	3-May-06	5.21	10	
11244	H-E-P-01	3-May-06	0.14	15	Y
11244	H-E-P-02	3-May-06	45.26	5	Y
11244	H-E-P-03	3-May-06	0.04	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11244	H-E-P-04	3-May-06	-0.29	7	Y
11244	H-E-P-05	3-May-06	39.71	3	Y
11244	H-N-P-09	3-May-06	35.07	6	Y
11244	H-N-P-10	3-May-06	43.32	10	Y
11244	H-N-P-11	3-May-06	21.99	25	Y
11244	H-N-P-12	3-May-06	11.97	4	Y
11244	H-S-P-06	3-May-06	39.53	20	Y
11244	H-S-P-07	3-May-06	0.06	5	Y
11244	H-W-P-08	3-May-06	15.08	8	Y
11284	H-E-P-06	12-Jun-06	4.56	3	
11284	H-E-P-07	12-Jun-06	0	3	
11284	H-E-P-08	12-Jun-06	14.28	5	
11284	H-N-P-04	12-Jun-06	2.39	3	
11284	H-N-P-05	12-Jun-06	0.13	2	
11284	H-S-P-09	12-Jun-06	0.01	2	
11284	H-S-P-10	12-Jun-06	0.26	2	
11284	H-W-P-01	12-Jun-06	11.23	10	
11284	H-W-P-02	12-Jun-06	5.49	2	
11284	H-W-P-03	12-Jun-06	0.41	5	
11295	G-E-P-01	29-Aug-06	0.39	7	
11295	G-E-P-02	29-Aug-06	0.13	1	
11295	G-E-P-03	29-Aug-06	0.13	1	
11295	G-E-P-04	29-Aug-06	0	8	
11295	G-N-P-05	29-Aug-06	0	10	
11295	G-N-P-06	29-Aug-06	0.12	2	
11295	G-N-P-07	29-Aug-06	0.01	3	
11295	H-E-P-01	29-Aug-06	0.16	3	
11295	H-E-P-02	29-Aug-06	50.51	20	
11295	H-E-P-03	29-Aug-06	35.46	2	
11295	H-E-P-04	29-Aug-06	48.64	5	
11295	H-E-P-05	29-Aug-06	0.13	15	
11295	H-E-P-06	29-Aug-06	26.73	1	
11295	H-E-P-07	29-Aug-06	0.06	2	
11295	H-S-P-08	29-Aug-06	1.16	2	
11365	H-E-P-01	30-Aug-06	32.74	95	Y
11365	H-E-P-02	30-Aug-06	0.01	5	Y
11365	H-E-P-03	30-Aug-06	2.62	6	Y
11365	H-E-P-04	30-Aug-06	20.28	3	Y
11365	H-E-P-05	30-Aug-06	3.4	30	Y
11365	H-W-P-06	30-Aug-06	1.82	8	Y
11383	G-E-P-01	3-May-06	1.62	10	
11383	G-E-P-02	3-May-06	1.4	6	
11383	G-E-P-03	3-May-06	1.8	10	
11383	G-N-P-05	3-May-06	0.02	12	
11383	G-S-P-04	3-May-06	5.72	130	
11383	H-E-P-01	3-May-06	0.99	10	Y
11383	H-E-P-02	3-May-06	2.68	80	Y
11383	H-N-P-06	3-May-06	60.42	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11383	H-S-P-03	3-May-06	57.29	30	Y
11383	H-W-P-04	3-May-06	0.71	15	Y
11383	H-W-P-05	3-May-06	3.43	20	Y
11466	H-E-P-11	15-May-06	41.29	50	
11466	H-E-P-12	15-May-06	47.16	6	
11466	H-E-P-13	15-May-06	0.14	2	
11466	H-N-P-09	15-May-06	19.94	100	
11466	H-N-P-10	15-May-06	35.92	6	
11466	H-S-P-01	15-May-06	0	6	
11466	H-S-P-02	15-May-06	0.02	5	
11466	H-S-P-03	15-May-06	0.04	15	
11466	H-S-P-04	15-May-06	46.67	35	
11466	H-S-P-05	15-May-06	24.49	15	
11466	H-W-P-06	15-May-06	25.88	75	
11466	H-W-P-07	15-May-06	26.78	10	
11466	H-W-P-08	15-May-06	0.01	2	
11467	H-E-P-11	25-Jul-06	25.6	30	
11467	H-E-P-12	25-Jul-06	42.16	3	
11467	H-N-P-08	25-Jul-06	28.11	30	
11467	H-N-P-09	25-Jul-06	0.14	2	
11467	H-N-P-10	25-Jul-06	28.8	5	
11467	H-S-P-01	25-Jul-06	37.73	12	
11467	H-S-P-02	25-Jul-06	30.31	25	
11467	H-S-P-03	25-Jul-06	0.06	8	
11467	H-S-P-04	25-Jul-06	0.03	25	
11467	H-W-P-05	25-Jul-06	32.49	35	
11467	H-W-P-06	25-Jul-06	0.01	1	
11467	H-W-P-07	25-Jul-06	31.95	6	
11487	H-E-P-11	2-Mar-06	18.24	75	
11487	H-E-P-12	2-Mar-06	0.02	1	
11487	H-E-P-13	2-Mar-06	5.1	10	
11487	H-N-P-07	2-Mar-06	43.06	40	
11487	H-N-P-08	2-Mar-06	0.02	6	
11487	H-N-P-09	2-Mar-06	0	30	
11487	H-N-P-10	2-Mar-06	34.38	5	
11487	H-S-P-01	2-Mar-06	21.79	10	
11487	H-S-P-02	2-Mar-06	0	1	
11487	H-S-P-03	2-Mar-06	0	1	
11487	H-W-P-04	2-Mar-06	2.35	150	
11487	H-W-P-05	2-Mar-06	0.12	1	
11487	H-W-P-06	2-Mar-06	1.55	25	
11513	H-E-P-01	2-Oct-06	0.01	30	Y
11513	H-E-P-02	2-Oct-06	13.43	5	Y
11513	H-E-P-03	2-Oct-06	14.09	15	Y
11513	H-E-P-04	2-Oct-06	29.11	45	Y
11513	H-S-P-05	2-Oct-06	1.37	2	Y
11513	H-S-P-06	2-Oct-06	29.34	10	Y
11513	H-S-P-07	2-Oct-06	0	1	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11513	H-S-P-08	2-Oct-06	0.03	40	Y
11513	H-W-P-09	2-Oct-06	0.01	3	Y
11543	G-E-P-05	7-Sep-06	0	8	
11543	G-E-P-06	7-Sep-06	0.03	65	
11543	G-W-P-01	7-Sep-06	0.82	150	
11543	G-W-P-02	7-Sep-06	8.23	15	
11543	G-W-P-03	7-Sep-06	0.01	5	
11543	G-W-P-04	7-Sep-06	0	3	
11543	H-S-P-02	7-Sep-06	0.02	5	
11543	H-W-P-01	7-Sep-06	0.13	2	
11545	G-E-P-02	30-Aug-06	4.28	10	
11545	G-E-P-03	30-Aug-06	2.96	55	
11545	G-N-P-01	30-Aug-06	1.93	15	
11545	G-S-P-04	30-Aug-06	0	3	
11545	G-S-P-05	30-Aug-06	4.54	20	
11545	H-E-P-08	30-Aug-06	0.05	10	Y
11545	H-E-P-09	30-Aug-06	0	20	Y
11545	H-E-P-10	30-Aug-06	4.85	10	Y
11545	H-E-P-11	30-Aug-06	0	60	Y
11545	H-E-P-12	30-Aug-06	0	8	Y
11545	H-E-P-13	30-Aug-06	0.19	15	Y
11545	H-S-P-14	30-Aug-06	0.18	2	Y
11545	H-W-P-01	30-Aug-06	4.7	30	Y
11545	H-W-P-02	30-Aug-06	6.58	12	Y
11545	H-W-P-03	30-Aug-06	5.99	80	Y
11545	H-W-P-04	30-Aug-06	0.46	2	Y
11545	H-W-P-05	30-Aug-06	17.24	35	Y
11545	H-W-P-06	30-Aug-06	28.75	55	Y
11545	H-W-P-07	30-Aug-06	31.97	95	Y
11549	H-E-P-07	14-Jul-06	4.46	3	
11549	H-E-P-08	14-Jul-06	0.01	10	
11549	H-E-P-09	14-Jul-06	32.92	25	
11549	H-N-P-04	14-Jul-06	3.69	3	
11549	H-N-P-05	14-Jul-06	35.35	25	
11549	H-N-P-06	14-Jul-06	0.01	8	
11549	H-S-P-10	14-Jul-06	0	5	
11549	H-S-P-11	14-Jul-06	0.14	15	
11549	H-S-P-12	14-Jul-06	38.86	35	
11549	H-S-P-13	14-Jul-06	0	20	
11549	H-W-P-01	14-Jul-06	29.8	90	
11549	H-W-P-02	14-Jul-06	5.86	2	
11549	H-W-P-03	14-Jul-06	37.45	14	
11595	G-E-P-01	14-Jul-06	0	3	
11595	G-N-P-05	14-Jul-06	0	2	
11595	G-S-P-02	14-Jul-06	0	5	
11595	G-W-P-03	14-Jul-06	0	8	
11595	G-W-P-04	14-Jul-06	0	4	
11595	H-E-P-01	14-Jul-06	5.26	1	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11595	H-E-P-02	14-Jul-06	45.03	2	Y
11595	H-N-P-09	14-Jul-06	7.48	1	Y
11595	H-N-P-10	14-Jul-06	0.02	2	Y
11595	H-N-P-11	14-Jul-06	27.49	40	Y
11595	H-S-P-03	14-Jul-06	9.72	2	Y
11595	H-S-P-04	14-Jul-06	0.2	12	Y
11595	H-S-P-05	14-Jul-06	27.29	55	Y
11595	H-W-P-06	14-Jul-06	0.11	15	Y
11595	H-W-P-07	14-Jul-06	1.6	8	Y
11595	H-W-P-08	14-Jul-06	-0.63	1	Y
11624	G-E-P-01	24-Jul-06	21.02	20	Y
11624	G-N-P-04	24-Jul-06	12.01	8	Y
11624	G-S-P-02	24-Jul-06	19.6	60	Y
11624	G-W-P-03	24-Jul-06	0.17	5	Y
11624	H-E-P-01	24-Jul-06	19.97	4	
11624	H-E-P-02	24-Jul-06	23.91	5	
11624	H-N-P-05	24-Jul-06	7.97	3	
11624	H-S-P-03	24-Jul-06	28.26	10	
11624	H-W-P-04	24-Jul-06	26.65	4	
11657	G-E-P-03	13-Jul-06	0.062	100	
11657	G-E-P-04	13-Jul-06	0.125	6	
11657	G-E-P-05	13-Jul-06	0.295	2	
11657	G-N-P-08	13-Jul-06	0.142	100	
11657	G-N-P-09	13-Jul-06	0.628	4	
11657	G-W-P-01	13-Jul-06	0.172	10	
11657	G-W-P-02	13-Jul-06	0.025	6	
11657	G-W-P-06	13-Jul-06	23.57	40	
11657	G-W-P-07	13-Jul-06	0.025	10	
11683	H-E-P-06	15-May-06	0.07	10	
11683	H-N-P-04	15-May-06	1.97	2	
11683	H-N-P-05	15-May-06	0.07	2	
11683	H-W-P-01	15-May-06	0.75	7	
11683	H-W-P-02	15-May-06	0.25	1	
11683	H-W-P-03	15-May-06	0.7	4	
11685	H-E-P-01	10-Oct-06	0.01	1	
11685	H-E-P-02	10-Oct-06	0	1	
11688	G-E-P-09	13-Jul-06	0.546	400	
11688	G-S-P-10	13-Jul-06	0.599	50	
11688	G-W-P-06	13-Jul-06	0.364	50	
11688	G-W-P-07	13-Jul-06	0.215	8	
11688	G-W-P-08	13-Jul-06	0.463	4	
11688	H-E-P-04	13-Jul-06	0.341	10	
11688	H-E-P-05	13-Jul-06	0.088	10	
11688	H-N-P-03	13-Jul-06	0.818	6	
11688	H-W-P-01	13-Jul-06	0.074	4	
11688	H-W-P-02	13-Jul-06	0.183	4	
11702	H-E-P-03	12-Jul-06	0.01	3	
11702	H-E-P-04	12-Jul-06	0.05	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11702	H-N-P-02	12-Jul-06	0.11	2	
11702	H-S-P-05	12-Jul-06	0.04	4	
11702	H-S-P-06	12-Jul-06	20.89	2	
11702	H-S-P-07	12-Jul-06	29.77	2	
11702	H-W-P-01	12-Jul-06	0.01	1	
11704	H-E-P-03	25-Jul-06	0.05	6	
11704	H-E-P-04	25-Jul-06	0.31	1	
11704	H-E-P-05	25-Jul-06	25.23	5	
11704	H-N-P-01	25-Jul-06	5.15	30	
11704	H-N-P-02	25-Jul-06	0	1	
11704	H-S-P-06	25-Jul-06	0	10	
11704	H-S-P-07	25-Jul-06	0	40	
11704	H-S-P-08	25-Jul-06	0	6	
11704	H-W-P-09	25-Jul-06	0.01	8	
11704	H-W-P-10	25-Jul-06	5.1	2	
11735	G-E-P-01	25-Jul-06	29.44	1	
11735	G-E-P-02	25-Jul-06	0.69	4	
11735	G-E-P-05	9-Jul-07	0.03	1	
11735	G-N-P-03	25-Jul-06	0	3	
11735	G-N-P-04	25-Jul-06	0.06	2	
11735	H-E-P-01	25-Jul-06	34.46	8	
11735	H-N-P-05	25-Jul-06	6.43	1	
11735	H-N-P-06	25-Jul-06	0.84	18	
11735	H-S-P-02	25-Jul-06	0.49	18	
11735	H-W-P-03	25-Jul-06	0	3	
11735	H-W-P-04	25-Jul-06	27.49	4	
11759	H-E-P-02	29-Aug-06	0.26	2	
11759	H-N-P-01	29-Aug-06	0	8	
11759	H-S-P-03	29-Aug-06	20.53	10	
11772	G-E-P-01	14-Jun-06	13.12	20	
11772	G-N-P-04	14-Jun-06	0	2	
11772	G-N-P-05	14-Jun-06	0	3	
11772	G-S-P-02	14-Jun-06	3.15	15	
11772	G-W-P-03	14-Jun-06	10.14	25	
11772	H-E-P-01	14-Jun-06	0.04	3	
11772	H-E-P-02	14-Jun-06	0	5	
11772	H-E-P-03	14-Jun-06	17.91	2	
11772	H-E-P-04	14-Jun-06	2.53	2	
11772	H-E-P-05	14-Jun-06	0.06	25	
11772	H-E-P-06	14-Jun-06	58.68	10	
11772	H-N-P-14	14-Jun-06	12.7	10	
11772	H-N-P-15	14-Jun-06	0	1	
11772	H-N-P-16	14-Jun-06	31.77	6	
11772	H-S-P-07	14-Jun-06	13.73	15	
11772	H-W-P-08	14-Jun-06	0.03	15	
11772	H-W-P-09	14-Jun-06	0	2	
11772	H-W-P-10	14-Jun-06	0.05	10	
11772	H-W-P-11	14-Jun-06	0.02	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11772	H-W-P-12	14-Jun-06	0	5	
11772	H-W-P-13	14-Jun-06	10	10	
11790	F-E-P-02	12-Jul-06	0	25	
11790	F-N-P-03	12-Jul-06	0	15	
11790	F-W-P-01	12-Jul-06	0.02	25	
11790	H-E-P-08	12-Jul-06	4.59	3	
11790	H-E-P-09	12-Jul-06	42.42	15	
11790	H-N-P-05	12-Jul-06	14.2	3	
11790	H-N-P-06	12-Jul-06	8.69	5	
11790	H-N-P-07	12-Jul-06	2.36	8	
11790	H-S-P-10	12-Jul-06	9.5	18	
11790	H-S-P-11	12-Jul-06	37.89	15	
11790	H-W-P-01	12-Jul-06	12.55	12	
11790	H-W-P-02	12-Jul-06	6.33	8	
11790	H-W-P-03	12-Jul-06	0.03	7	
11790	H-W-P-04	12-Jul-06	0.26	3	
11811	G-E-P-05	27-Jul-06	24.93	20	
11811	G-N-P-04	27-Jul-06	29	20	
11811	G-S-P-06	27-Jul-06	26.98	35	
11811	G-S-P-07	27-Jul-06	5.01	18	
11811	G-W-P-01	27-Jul-06	0.01	12	
11811	G-W-P-02	27-Jul-06	0.7	10	
11811	G-W-P-03	27-Jul-06	0.14	5	
11811	H-E-P-10	27-Jul-06	4.42	22	
11811	H-E-P-11	27-Jul-06	0.08	2	
11811	H-N-P-07	27-Jul-06	0.21	5	
11811	H-N-P-08	27-Jul-06	12.69	2	
11811	H-N-P-09	27-Jul-06	-0.76	3	
11811	H-S-P-12	27-Jul-06	5.75	14	
11811	H-S-P-13	27-Jul-06	2.84	12	
11811	H-W-P-01	27-Jul-06	8.23	30	
11811	H-W-P-02	27-Jul-06	2.78	40	
11811	H-W-P-03	27-Jul-06	3.72	10	
11811	H-W-P-04	27-Jul-06	18.55	20	
11811	H-W-P-05	27-Jul-06	3.23	15	
11811	H-W-P-06	27-Jul-06	2.03	8	
11817	H-N-P-02	14-Nov-06	3.42	1200	
11847	H-E-P-03	17-May-06	0	10	
11847	H-E-P-04	17-May-06	0	6	
11847	H-N-P-02	17-May-06	17.97	4	
11847	H-S-P-05	17-May-06	12.8	3	
11847	H-S-P-06	17-May-06	5.54	3	
11847	H-W-P-01	17-May-06	0.07	8	
11870	G-N-P-03	2-Mar-06	0.03	20	
11870	G-N-P-04	2-Mar-06	0.05	5	
11870	G-N-P-05	2-Mar-06	0	5	
11870	G-N-P-06	2-Mar-06	0.06	20	
11870	G-N-P-07	2-Mar-06	6.8	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11870	G-N-P-08	2-Mar-06	0.02	1	
11870	G-W-P-01	2-Mar-06	0.14	5	
11870	G-W-P-02	2-Mar-06	0.09	10	
11870	H-E-P-06	2-Mar-06	18.44	50	
11870	H-E-P-07	2-Mar-06	0.19	5	
11870	H-E-P-08	2-Mar-06	0.52	50	
11870	H-N-P-04	2-Mar-06	0.02	20	
11870	H-N-P-05	2-Mar-06	0.55	1	
11870	H-S-P-09	2-Mar-06	1.19	20	
11870	H-S-P-10	2-Mar-06	0.33	10	
11870	H-S-P-11	2-Mar-06	1.73	3	
11870	H-S-P-12	2-Mar-06	0.02	25	
11870	H-S-P-13	2-Mar-06	20.75	10	
11870	H-W-P-01	2-Mar-06	1.88	25	
11870	H-W-P-02	2-Mar-06	3.63	20	
11870	H-W-P-03	2-Mar-06	0.12	8	
11874	G-N-P-05	25-Jul-06	0	25	
11874	G-N-P-06	25-Jul-06	0.07	5	
11874	G-S-P-01	25-Jul-06	4.42	6	
11874	G-S-P-02	25-Jul-06	0.05	20	
11874	G-W-P-03	25-Jul-06	0.07	30	
11874	G-W-P-04	25-Jul-06	14.71	60	
11874	H-E-P-04	25-Jul-06	0	2	
11874	H-N-P-03	25-Jul-06	0	1	
11874	H-W-P-01	25-Jul-06	0.01	18	
11874	H-W-P-02	25-Jul-06	0.44	4	
11881	H-E-P-07	1-Mar-06	0.05	10	
11881	H-E-P-08	1-Mar-06	0.54	5	
11881	H-E-P-09	1-Mar-06	8.81	10	
11881	H-E-P-10	1-Mar-06	17.52	10	
11881	H-N-P-06	1-Mar-06	0.24	10	
11881	H-S-P-01	1-Mar-06	0.04	1	
11881	H-S-P-02	1-Mar-06	0.02	5	
11881	H-S-P-03	1-Mar-06	0.12	20	
11881	H-S-P-04	1-Mar-06	31.26	20	
11881	H-W-P-05	1-Mar-06	0.7	15	
11883	F-N-P-02	20-Jul-06	0	10	
11883	F-S-P-01	20-Jul-06	0	12	
11883	H-E-P-10	20-Jul-06	0	20	
11883	H-E-P-11	20-Jul-06	3.28	20	
11883	H-N-P-08	20-Jul-06	0	10	
11883	H-N-P-09	20-Jul-06	0	30	
11883	H-S-P-01	20-Jul-06	0.18	20	
11883	H-S-P-02	20-Jul-06	0.14	45	
11883	H-S-P-03	20-Jul-06	24.38	8	
11883	H-S-P-04	20-Jul-06	0.59	6	
11883	H-W-P-05	20-Jul-06	2.61	15	
11883	H-W-P-06	20-Jul-06	0.45	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11883	H-W-P-07	20-Jul-06	6.92	35	
11883	S-S-P-01	20-Jul-06	0	1	
11883	S-S-P-02	20-Jul-06	0	1	
11883	S-W-P-03	20-Jul-06	0	1	
11885	H-E-P-13	1-Mar-06	8.57	100	
11885	H-E-P-14	1-Mar-06	0.72	10	
11885	H-E-P-15	1-Mar-06	13.58	10	
11885	H-E-P-16	1-Mar-06	20.06	30	
11885	H-E-P-17	1-Mar-06	9.86	20	
11885	H-N-P-09	1-Mar-06	5.47	100	
11885	H-N-P-10	1-Mar-06	15.63	50	
11885	H-N-P-11	1-Mar-06	22.89	40	
11885	H-N-P-12	1-Mar-06	0.01	5	
11885	H-S-P-01	1-Mar-06	6.1	1	
11885	H-S-P-02	1-Mar-06	3.1	1	
11885	H-S-P-03	1-Mar-06	4.53	1	
11885	H-S-P-04	1-Mar-06	0.01	1	
11885	H-W-P-05	1-Mar-06	12.95	20	
11885	H-W-P-06	1-Mar-06	12.68	30	
11885	H-W-P-07	1-Mar-06	12.43	20	
11885	H-W-P-08	1-Mar-06	0.03	1	
11911	F-N-P-02	20-Jul-06	0.12	8	
11911	F-W-P-01	20-Jul-06	0.07	10	
11911	H-E-P-06	20-Jul-06	1.57	15	
11911	H-E-P-07	20-Jul-06	35.17	8	
11911	H-E-P-08	20-Jul-06	0.08	6	
11911	H-N-P-04	20-Jul-06	5.08	6	
11911	H-N-P-05	20-Jul-06	22.16	7	
11911	H-S-P-01	20-Jul-06	5	10	
11911	H-S-P-09	9-Jul-07	0.03	1	
11911	H-W-P-02	20-Jul-06	7.71	1	
11911	H-W-P-03	20-Jul-06	3.82	5	
11938	G-N-P-08	24-May-06	6.696	10	
11938	G-S-P-09	24-May-06	3.406	10	
11938	G-S-P-10	24-May-06	4.24	4	
11938	G-S-P-11	24-May-06	0.691	24	
11938	H-E-P-05	24-May-06	0.505	2	
11938	H-N-P-04	24-May-06	19.507	1	
11938	H-S-P-06	24-May-06	0.449	4	
11938	H-S-P-07	24-May-06	23.862	4	
11938	H-W-P-01	24-May-06	22.031	20	
11938	H-W-P-02	24-May-06	19.836	10	
11938	H-W-P-03	24-May-06	0.071	40	
11942	G-E-P-01	24-Jul-06	4.18	80	
11942	G-N-P-04	24-Jul-06	7.16	30	
11942	G-S-P-02	24-Jul-06	3.18	90	
11942	G-W-P-03	24-Jul-06	1.85	40	
11942	H-E-P-01	24-Jul-06	6.4	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11942	H-E-P-02	24-Jul-06	6.78	40	
11942	H-E-P-03	24-Jul-06	1.95	35	
11942	H-N-P-07	24-Jul-06	0.12	30	
11942	H-S-P-04	24-Jul-06	0.17	15	
11942	H-S-P-05	24-Jul-06	2.07	2	
11942	H-W-P-06	24-Jul-06	-0.64	25	
11954	G-N-P-02	11-Apr-06	0	10	
11954	G-S-P-03	11-Apr-06	0	15	
11954	G-W-P-01	11-Apr-06	0	1	
11954	H-N-P-03	11-Apr-06	0	3	
11954	H-N-P-04	11-Apr-06	37.04	2	
11954	H-S-P-05	11-Apr-06	0.28	7	
11954	H-W-P-01	11-Apr-06	29.47	1	
11954	H-W-P-02	11-Apr-06	0	1	
11963	G-W-P-01	10-Oct-06	0.65	2	
11963	H-E-P-04	10-Oct-06	0.18	2	
11963	H-S-P-05	10-Oct-06	12.84	6	
11963	H-S-P-06	10-Oct-06	0.58	1	
11963	H-W-P-01	10-Oct-06	0	2	
11963	H-W-P-02	10-Oct-06	0	2	
11963	H-W-P-03	10-Oct-06	0	2	
11976	H-E-P-04	18-Oct-06	2.53	2	
11976	H-S-P-01	18-Oct-06	0.23	1	
11976	H-S-P-02	18-Oct-06	0	1	
11976	H-S-P-03	18-Oct-06	0.12	3	
11978	G-E-P-06	13-Jul-06	0.471	100	
11978	G-E-P-07	13-Jul-06	0.381	16	
11978	G-N-P-10	13-Jul-06	0.6	100	
11978	G-S-P-08	13-Jul-06	0.159	4	
11978	G-W-P-09	13-Jul-06	0.365	50	
11978	H-E-P-01	13-Jul-06	4.739	8	
11978	H-E-P-02	13-Jul-06	0.151	5	
11978	H-S-P-03	13-Jul-06	0.478	6	
11978	H-W-P-04	13-Jul-06	0.351	12	
11978	H-W-P-05	13-Jul-06	0.384	2	
11978	H-W-P-11	27-Jun-07	0.03	40	
11980	G-E-P-06	2-Mar-06	10.75	3	
11980	G-E-P-07	2-Mar-06	0.01	10	
11980	G-E-P-08	2-Mar-06	17.33	20	
11980	G-N-P-03	2-Mar-06	0.12	20	
11980	G-N-P-04	2-Mar-06	0.18	5	
11980	G-N-P-05	2-Mar-06	4.42	25	
11980	G-S-P-09	2-Mar-06	17.61	20	
11980	G-S-P-10	2-Mar-06	18.87	10	
11980	G-S-P-11	2-Mar-06	17.22	25	
11980	G-W-P-01	2-Mar-06	12.13	5	
11980	G-W-P-02	2-Mar-06	6.86	50	
11980	H-E-P-06	2-Mar-06	41.86	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
11980	H-E-P-07	2-Mar-06	0	1	
11980	H-E-P-08	2-Mar-06	44.11	10	
11980	H-N-P-04	2-Mar-06	0.68	5	
11980	H-N-P-05	2-Mar-06	4.44	1	
11980	H-S-P-09	2-Mar-06	5.81	1	
11980	H-S-P-10	2-Mar-06	39.91	5	
11980	H-S-P-11	2-Mar-06	27.57	5	
11980	H-W-P-01	2-Mar-06	2.95	1	
11980	H-W-P-02	2-Mar-06	2.51	5	
11980	H-W-P-03	2-Mar-06	12.76	5	
11984	G-S-P-13	12-May-06	6.97	2	
11984	H-E-P-01	12-May-06	23.94	30	
11984	H-E-P-02	12-May-06	11.86	4	
11984	H-E-P-03	12-May-06	2.39	2	
11984	H-N-P-09	12-May-06	18.89	4	
11984	H-N-P-10	12-May-06	6.35	10	
11984	H-S-P-04	12-May-06	5.14	2	
11984	H-S-P-05	12-May-06	22.24	2	
12010	H-N-P-01	30-Jun-06	1.968	1	
12010	H-N-P-02	30-Jun-06	-0.239	1	
12010	H-S-P-03	30-Jun-06	1.237	16	
12010	S-E-P-05	30-Jun-06	-0.009	6	
12010	S-N-P-04	30-Jun-06	0.19	2	
12013	G-E-P-06	2-Mar-06	2.47	30	Y
12013	G-E-P-07	2-Mar-06	10.84	70	Y
12013	G-E-P-08	2-Mar-06	13.01	60	Y
12013	G-N-P-03	2-Mar-06	2.54	5	Y
12013	G-N-P-04	2-Mar-06	1.82	50	Y
12013	G-N-P-05	2-Mar-06	2.47	10	Y
12013	G-S-P-09	2-Mar-06	27.01	30	Y
12013	G-S-P-10	2-Mar-06	1.15	50	Y
12013	G-W-P-01	2-Mar-06	0.48	10	Y
12013	G-W-P-02	2-Mar-06	0.53	50	Y
12013	H-E-P-06	2-Mar-06	3.79	10	
12013	H-E-P-07	2-Mar-06	3.34	30	
12013	H-E-P-08	2-Mar-06	0.16	5	
12013	H-N-P-04	2-Mar-06	2.82	50	
12013	H-N-P-05	2-Mar-06	9.22	40	
12013	H-S-P-09	2-Mar-06	0	10	
12013	H-S-P-10	2-Mar-06	2.37	40	
12013	H-S-P-11	2-Mar-06	16.77	20	
12013	H-W-P-01	2-Mar-06	3.5	5	
12013	H-W-P-02	2-Mar-06	2.87	15	
12013	H-W-P-03	2-Mar-06	0.88	5	
12046	H-E-P-01	18-Jul-06	1.439	12	
12046	H-E-P-02	18-Jul-06	0.385	4	
12046	H-N-P-06	18-Jul-06	6.463	6	
12046	H-S-P-03	18-Jul-06	5.444	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12046	H-S-P-04	18-Jul-06	9.164	8	
12046	H-S-P-07	27-Jun-07	3.16	15	
12046	H-W-P-05	18-Jul-06	3.349	6	
12070	G-E-P-02	20-Jul-06	5.1	30	Y
12070	G-N-P-01	20-Jul-06	12.61	25	Y
12070	G-S-P-03	20-Jul-06	10.94	60	Y
12070	G-W-P-04	20-Jul-06	9.47	50	Y
12070	H-N-P-01	20-Jul-06	0.01	5	
12070	H-W-P-02	20-Jul-06	1.14	2	
12073	H-E-P-04	13-Jul-06	0.558	4	
12073	H-E-P-05	13-Jul-06	27.283	8	
12073	H-N-P-01	13-Jul-06	31.728	6	
12073	H-N-P-02	13-Jul-06	26.696	12	
12073	H-N-P-03	13-Jul-06	29.998	8	
12073	H-S-P-06	13-Jul-06	0.111	6	
12073	H-S-P-07	13-Jul-06	0.025	4	
12073	H-W-P-08	13-Jul-06	0.129	4	
12097	G-E-P-03	29-May-08	0	0	
12097	G-N-P-01	29-May-08	0.34	0	
12097	G-N-P-02	29-May-08	0	0	
12097	G-S-P-04	29-May-08	0.01	0	
12097	G-S-P-05	29-May-08	0	0	
12097	G-S-P-06	29-May-08	0	1	
12097	H-E-P-02	29-May-08	0.01	0	
12097	H-E-P-03	29-May-08	8.06	0	
12097	H-E-P-04	29-May-08	3.75	0	
12097	H-N-P-01	29-May-08	0.01	0	
12097	H-S-P-05	29-May-08	0.05	0	
12097	H-S-P-06	29-May-08	0	0	
12097	H-S-P-07	29-May-08	4.7	0	
12097	H-S-P-08	29-May-08	5.56	0	
12097	H-W-P-09	29-May-08	3.36	1	
12108	H-E-P-05	1-Mar-06	0.66	100	
12108	H-E-P-06	1-Mar-06	0.08	20	
12108	H-N-P-01	1-Mar-06	24.82	50	
12108	H-N-P-02	1-Mar-06	37.53	10	
12108	H-N-P-03	1-Mar-06	0.04	25	
12108	H-N-P-04	1-Mar-06	0	1	
12108	H-S-P-07	1-Mar-06	0.35	75	
12108	H-W-P-08	1-Mar-06	33.59	25	
12108	H-W-P-09	1-Mar-06	33.82	100	
12108	H-W-P-10	1-Mar-06	37.12	10	
12128	G-W-P-01	20-Jul-07	0.01	1	
12128	H-E-P-03	20-Jul-07	37.4	2	
12128	H-W-P-01	20-Jul-07	0	1	
12128	H-W-P-02	20-Jul-07	0.01	1	
12157	H-N-P-04	20-Jul-06	0	1	
12157	H-N-P-05	20-Jul-06	2.24	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12157	H-S-P-01	20-Jul-06	0.06	7	
12157	H-S-P-02	20-Jul-06	0.06	6	
12157	H-S-P-03	20-Jul-06	0.31	12	
12160	H-E-P-10	20-Jul-06	35.12	10	Y
12160	H-E-P-11	20-Jul-06	30.62	20	Y
12160	H-E-P-12	20-Jul-06	0.29	3	Y
12160	H-N-P-08	20-Jul-06	19.11	15	Y
12160	H-N-P-09	20-Jul-06	18.71	6	Y
12160	H-S-P-01	20-Jul-06	18.11	3	Y
12160	H-S-P-02	20-Jul-06	24.33	5	Y
12160	H-S-P-03	20-Jul-06	0.03	15	Y
12160	H-S-P-04	20-Jul-06	11.63	4	Y
12160	H-W-P-05	20-Jul-06	0.14	1	Y
12160	H-W-P-06	20-Jul-06	16.51	15	Y
12160	H-W-P-07	20-Jul-06	21.4	5	Y
12163	G-E-P-05	25-Jul-06	8.01	75	
12163	G-N-P-04	25-Jul-06	6.47	8	
12163	G-S-P-01	25-Jul-06	4.96	3	
12163	G-W-P-02	25-Jul-06	0.01	25	
12163	G-W-P-03	25-Jul-06	2.28	2	
12163	H-S-P-01	25-Jul-06	0.02	2	
12163	H-S-P-02	25-Jul-06	0	10	
12163	H-S-P-03	25-Jul-06	0	8	
12163	H-W-P-04	27-Jun-07	0.01	3	
12176	H-S-P-01	2-Oct-06	5.74	1	
12176	H-S-P-02	2-Oct-06	0	1	
12176	H-S-P-03	2-Oct-06	24.7	10	
12176	H-S-P-04	2-Oct-06	0.01	2	
12176	H-S-P-05	2-Oct-06	37.15	2	
12188	G-E-P-07	20-Jul-06	23.23	30	Y
12188	G-N-P-05	20-Jul-06	24.72	60	Y
12188	G-N-P-06	20-Jul-06	23.39	10	Y
12188	G-S-P-01	20-Jul-06	22.81	25	Y
12188	G-S-P-02	20-Jul-06	9.31	5	Y
12188	G-W-P-03	20-Jul-06	20.93	15	Y
12188	G-W-P-04	20-Jul-06	20.17	6	Y
12188	H-E-P-10	20-Jul-06	29.67	100	Y
12188	H-E-P-11	20-Jul-06	36.92	4	Y
12188	H-N-P-08	20-Jul-06	41.24	35	Y
12188	H-N-P-09	20-Jul-06	0	5	Y
12188	H-S-P-01	20-Jul-06	2.16	10	Y
12188	H-S-P-02	20-Jul-06	0.53	15	Y
12188	H-S-P-03	20-Jul-06	0.29	8	Y
12188	H-S-P-04	20-Jul-06	0.07	55	Y
12188	H-S-P-05	20-Jul-06	2	75	Y
12188	H-W-P-06	20-Jul-06	25.69	8	Y
12188	H-W-P-07	20-Jul-06	15.8	2	Y
12193	G-W-P-01	10-Aug-06	0.2	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12193	G-W-P-02	10-Aug-06	0	1	
12193	G-W-P-03	10-Aug-06	0	1	
12193	H-S-P-01	10-Aug-06	0.17	11	
12193	H-S-P-02	10-Aug-06	20.51	30	
12193	H-S-P-03	10-Aug-06	1.13	6	
12219	H-E-P-13	13-Jun-06	5.91	10	
12219	H-E-P-14	13-Jun-06	0	1	
12219	H-E-P-15	13-Jun-06	3.52	10	
12219	H-N-P-07	13-Jun-06	3.8	20	
12219	H-N-P-08	13-Jun-06	2.46	3	
12219	H-N-P-09	13-Jun-06	3.15	8	
12219	H-N-P-10	13-Jun-06	55.65	10	
12219	H-N-P-11	13-Jun-06	2.92	2	
12219	H-N-P-12	13-Jun-06	2.54	3	
12219	H-S-P-01	13-Jun-06	1.23	5	
12219	H-S-P-02	13-Jun-06	0.51	10	
12219	H-S-P-03	13-Jun-06	-0.01	3	
12219	H-W-P-04	13-Jun-06	-0.39	5	
12219	H-W-P-05	13-Jun-06	4.59	2	
12219	H-W-P-06	13-Jun-06	1.42	6	
12225	G-E-P-05	2-Aug-06	12.63	45	
12225	G-E-P-06	2-Aug-06	4.11	3	
12225	G-N-P-04	2-Aug-06	14.39	35	
12225	G-S-P-01	2-Aug-06	20.86	40	
12225	G-S-P-02	2-Aug-06	0	3	
12225	G-W-P-03	2-Aug-06	21.75	60	
12225	H-E-P-08	2-Aug-06	25.47	85	
12225	H-E-P-09	2-Aug-06	31.56	4	
12225	H-N-P-07	2-Aug-06	38.45	40	
12225	H-S-P-01	2-Aug-06	35.07	5	
12225	H-S-P-02	2-Aug-06	-0.32	35	
12225	H-S-P-03	2-Aug-06	29.77	40	
12225	H-S-P-04	2-Aug-06	22.58	90	
12225	H-W-P-05	2-Aug-06	31.54	150	
12225	H-W-P-06	2-Aug-06	39.09	4	
12229	G-S-P-01	9-Jun-08	19.37	450	
12229	G-S-P-02	9-Jun-08	1.12	12	
12229	G-W-P-03	9-Jun-08	15.47	2	
12229	G-W-P-04	9-Jun-08	0	0	
12229	H-E-P-14	9-Jun-08	31.04	0	
12229	H-E-P-15	9-Jun-08	28.43	0	
12229	H-N-P-11	9-Jun-08	0.01	23	
12229	H-N-P-12	9-Jun-08	0.04	12	
12229	H-N-P-13	9-Jun-08	0.31	4	
12229	H-S-P-01	9-Jun-08	0.04	24	
12229	H-S-P-02	9-Jun-08	0.01	2	
12229	H-S-P-03	9-Jun-08	22.58	0	
12229	H-S-P-04	9-Jun-08	0.49	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12229	H-S-P-05	9-Jun-08	1.51	16	
12229	H-S-P-06	9-Jun-08	38.82	0	
12229	H-S-P-07	9-Jun-08	0.03	2	
12229	H-W-P-08	9-Jun-08	24.3	26	
12229	H-W-P-09	9-Jun-08	27.81	22	
12229	H-W-P-10	9-Jun-08	0	0	
12230	G-S-P-01	31-May-06	0.02	2	
12230	G-S-P-02	31-May-06	1.48	15	
12230	G-W-P-03	31-May-06	0.6	4	
12230	G-W-P-04	31-May-06	0	2	
12230	H-E-P-06	31-May-06	0	2	
12230	H-N-P-02	31-May-06	0.01	25	
12230	H-N-P-03	31-May-06	0	1	
12230	H-N-P-04	31-May-06	0	4	
12230	H-N-P-05	31-May-06	5.98	10	
12230	H-S-P-01	31-May-06	0.01	10	
12230	H-S-P-07	9-Jul-07	0.01	1	
12236	H-E-P-10	25-Jul-06	1.03	8	
12236	H-E-P-11	25-Jul-06	24.28	2	
12236	H-E-P-12	25-Jul-06	0.01	1	
12236	H-N-P-07	25-Jul-06	16.08	15	
12236	H-N-P-08	25-Jul-06	33.69	2	
12236	H-N-P-09	25-Jul-06	0	4	
12236	H-S-P-01	25-Jul-06	2.86	30	
12236	H-S-P-02	25-Jul-06	0.08	22	
12236	H-S-P-03	25-Jul-06	5.07	8	
12236	H-S-P-04	25-Jul-06	0.77	12	
12236	H-W-P-05	25-Jul-06	5.62	15	
12236	H-W-P-06	25-Jul-06	14.13	5	
12253	F-E-P-01	24-Jul-06	0.03	15	
12253	F-S-P-02	24-Jul-06	0	5	
12253	G-E-P-01	24-Jul-06	0.46	3	
12253	G-E-P-02	24-Jul-06	0.01	3	
12253	G-S-P-03	24-Jul-06	23.44	5	
12253	G-S-P-04	24-Jul-06	0.96	2	
12253	G-W-P-05	24-Jul-06	21.58	25	
12253	H-E-P-01	24-Jul-06	0.17	10	
12253	H-E-P-02	24-Jul-06	31.8	14	
12253	H-E-P-03	24-Jul-06	21.61	1	
12253	H-E-P-04	24-Jul-06	0.45	3	
12267	H-E-P-01	13-Jul-06	6.2	10	
12267	H-E-P-02	13-Jul-06	0	1	
12267	H-E-P-03	13-Jul-06	0.32	6	
12267	H-N-P-07	13-Jul-06	11.17	16	
12267	H-S-P-04	13-Jul-06	2.08	1	
12267	H-S-P-05	13-Jul-06	0.14	13	
12267	H-W-P-06	13-Jul-06	5.15	15	
12267	S-E-P-01	13-Jul-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12267	S-N-P-05	13-Jul-06	0	1	
12267	S-S-P-02	13-Jul-06	0	5	
12267	S-S-P-03	13-Jul-06	0.01	1	
12267	S-W-P-04	13-Jul-06	0.13	5	
12276	F-E-P-01	24-Jul-06	0	8	
12276	F-N-P-02	24-Jul-06	0	25	
12276	G-E-P-01	24-Jul-06	0	40	Y
12276	G-E-P-02	24-Jul-06	38.17	55	Y
12276	G-N-P-04	24-Jul-06	0.01	10	Y
12276	G-W-P-03	24-Jul-06	48.51	85	Y
12276	H-E-P-01	24-Jul-06	54.02	20	Y
12276	H-E-P-02	24-Jul-06	0.38	20	Y
12276	H-E-P-03	24-Jul-06	48.46	1	Y
12276	H-E-P-04	24-Jul-06	0.01	1	Y
12276	H-E-P-05	24-Jul-06	49.74	6	Y
12276	H-N-P-10	24-Jul-06	18.21	45	Y
12276	H-N-P-11	24-Jul-06	48.51	40	Y
12276	H-S-P-06	24-Jul-06	47.13	5	Y
12276	H-S-P-07	24-Jul-06	51.53	32	Y
12276	H-W-P-08	24-Jul-06	52.2	25	Y
12276	H-W-P-09	24-Jul-06	5.1	25	Y
12276	S-S-P-01	24-Jul-06	0.09	20	
12276	S-S-P-02	24-Jul-06	0.05	12	
12284	G-N-P-01	17-May-06	2.45	7	
12284	H-E-P-04	17-May-06	0	20	
12284	H-E-P-05	17-May-06	0.07	5	
12284	H-N-P-03	17-May-06	1.4	10	
12284	H-S-P-06	17-May-06	0	8	
12284	H-W-P-01	17-May-06	0.09	10	
12284	H-W-P-02	17-May-06	0.11	4	
12299	H-E-P-02	14-Nov-06	11.3	8	
12302	H-E-P-05	16-May-06	7.851	4	
12302	H-E-P-06	16-May-06	29.033	4	
12302	H-E-P-07	16-May-06	5.979	2	
12302	H-N-P-01	16-May-06	10.103	2	
12302	H-N-P-02	16-May-06	5.758	2	
12302	H-N-P-03	16-May-06	5.878	1	
12302	H-N-P-04	16-May-06	7.017	4	
12302	H-S-P-08	16-May-06	1.264	600	
12302	H-S-P-09	16-May-06	2.721	4	
12302	H-W-P-10	16-May-06	37.685	2	
12302	H-W-P-11	16-May-06	8.004	4	
12317	H-E-P-04	18-Jul-06	5.886	6	
12317	H-E-P-05	18-Jul-06	13.003	2	
12317	H-N-P-01	18-Jul-06	1.531	8	
12317	H-N-P-02	18-Jul-06	15.207	20	
12317	H-N-P-03	18-Jul-06	0.59	12	
12317	H-S-P-06	18-Jul-06	3.507	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12317	H-S-P-07	18-Jul-06	0.112	6	
12317	H-W-P-08	18-Jul-06	0.085	30	
12317	H-W-P-09	18-Jul-06	8.625	6	
12317	H-W-P-10	18-Jul-06	12.105	4	
12328	G-E-P-14	1-Aug-06	28.937	6	Y
12328	G-E-P-15	1-Aug-06	15.663	100	Y
12328	G-N-P-12	1-Aug-06	22.388	30	Y
12328	G-N-P-13	1-Aug-06	11.206	20	Y
12328	G-W-P-16	1-Aug-06	20.681	6	Y
12328	G-W-P-17	1-Aug-06	11.737	100	Y
12328	H-E-P-05	1-Aug-06	0.408	100	
12328	H-E-P-06	1-Aug-06	13.56	8	
12328	H-N-P-01	1-Aug-06	0.137	6	
12328	H-N-P-02	1-Aug-06	8.285	12	
12328	H-N-P-03	1-Aug-06	3.185	10	
12328	H-N-P-04	1-Aug-06	5.41	100	
12328	H-S-P-07	1-Aug-06	3.854	10	
12328	H-S-P-08	1-Aug-06	3.115	40	
12328	H-S-P-09	1-Aug-06	5.301	2	
12328	H-W-P-10	1-Aug-06	5.346	100	
12328	H-W-P-11	1-Aug-06	6.642	8	
12340	F-N-P-01	29-Aug-06	0.01	10	
12340	F-N-P-02	29-Aug-06	0	40	
12340	H-E-P-01	29-Aug-06	0	5	
12340	H-E-P-02	29-Aug-06	0.14	2	
12340	H-E-P-03	29-Aug-06	0	1	
12340	H-N-P-05	29-Aug-06	0.02	1	
12340	H-S-P-04	29-Aug-06	9.8	10	
12353	H-S-P-01	18-Jul-06	0.352	20	
12353	H-W-P-02	18-Jul-06	2.391	12	
12353	H-W-P-03	18-Jul-06	2.715	12	
12353	S-E-P-05	18-Jul-06	-0.09	20	
12353	S-N-P-04	18-Jul-06	0.013	20	
12406	G-E-P-15	25-Jul-06	1.946	8	Y
12406	G-E-P-16	25-Jul-06	0.238	30	Y
12406	G-N-P-13	25-Jul-06	0.605	4	Y
12406	G-N-P-14	25-Jul-06	23.567	100	Y
12406	G-S-P-09	25-Jul-06	1.741	100	Y
12406	G-S-P-10	25-Jul-06	8.026	2	Y
12406	G-S-P-11	25-Jul-06	2.846	12	Y
12406	G-W-P-12	25-Jul-06	0.11	100	Y
12406	H-E-P-07	25-Jul-06	0.002	20	
12406	H-E-P-08	25-Jul-06	-0.186	2	
12406	H-N-P-05	25-Jul-06	11.82	10	
12406	H-N-P-06	25-Jul-06	34.315	2	
12406	H-S-P-01	25-Jul-06	2.332	14	
12406	H-S-P-02	25-Jul-06	0.108	100	
12406	H-S-P-03	25-Jul-06	-0.129	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12406	H-W-P-04	25-Jul-06	0.015	2	
12408	H-S-P-01	3-Nov-06	28.68	20	
12408	H-W-P-02	3-Nov-06	23.78	30	
12435	H-E-P-01	18-Jul-06	-0.067	10	
12435	H-E-P-02	18-Jul-06	0.111	60	
12435	H-E-P-03	18-Jul-06	28.065	8	
12435	H-N-P-09	18-Jul-06	25.355	300	
12435	H-N-P-10	18-Jul-06	30.708	6	
12435	H-S-P-04	18-Jul-06	14.571	300	
12435	H-S-P-05	18-Jul-06	19.901	8	
12435	H-W-P-06	18-Jul-06	7.567	300	
12435	H-W-P-07	18-Jul-06	0.446	6	
12435	H-W-P-08	18-Jul-06	-0.115	20	
12436	H-N-P-02	26-Jul-06	0.192	4	
12436	H-N-P-03	26-Jul-06	0.339	20	
12436	H-W-P-01	26-Jul-06	0.474	4	
12436	S-E-P-05	26-Jul-06	0.371	40	
12436	S-N-P-04	26-Jul-06	0.112	20	
12436	S-S-P-06	26-Jul-06	-0.002	40	
12438	H-E-P-01	3-Oct-06	2	2	
12438	H-E-P-02	3-Oct-06	42.42	3	
12438	H-E-P-03	3-Oct-06	31.77	3	
12438	H-E-P-04	3-Oct-06	0.12	25	
12438	H-S-P-05	3-Oct-06	27.72	2	
12438	H-W-P-06	3-Oct-06	24.26	5	
12438	H-W-P-07	3-Oct-06	0	1	
12438	H-W-P-08	3-Oct-06	0	1	
12454	G-E-P-12	25-Jul-06	0.077	4	
12454	G-E-P-13	25-Jul-06	0.085	40	
12454	G-E-P-14	25-Jul-06	0.169	12	
12454	G-N-P-17	25-Jul-06	0.141	20	
12454	G-S-P-15	25-Jul-06	0.486	40	
12454	G-W-P-16	25-Jul-06	0.2	30	
12454	H-E-P-01	25-Jul-06	1.058	20	
12454	H-E-P-02	25-Jul-06	16.283	6	
12454	H-E-P-03	25-Jul-06	0.652	12	
12454	H-N-P-11	25-Jul-06	4.975	40	
12454	H-S-P-04	25-Jul-06	4.904	40	
12454	H-S-P-05	25-Jul-06	2.249	8	
12454	H-W-P-06	25-Jul-06	0.283	10	
12454	H-W-P-07	25-Jul-06	-0.09	20	
12454	H-W-P-08	25-Jul-06	14.158	16	
12454	H-W-P-09	25-Jul-06	4.557	20	
12454	H-W-P-10	25-Jul-06	14.72	6	
12476	G-E-P-08	14-Jul-06	0.647	100	
12476	G-N-P-11	14-Jul-06	0.541	100	
12476	G-N-P-12	14-Jul-06	-0.342	16	
12476	G-W-P-09	14-Jul-06	0.132	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12476	G-W-P-10	14-Jul-06	0.242	8	
12476	H-E-P-01	14-Jul-06	-0.162	6	Y
12476	H-E-P-02	14-Jul-06	0.284	12	Y
12476	H-N-P-07	14-Jul-06	12.874	50	Y
12476	H-S-P-03	14-Jul-06	15.25	50	Y
12476	H-S-P-04	14-Jul-06	1.206	100	Y
12476	H-W-P-05	14-Jul-06	12.024	10	Y
12476	H-W-P-06	14-Jul-06	29.832	20	Y
12503	G-E-P-05	1-Mar-06	18.14	50	Y
12503	G-E-P-06	1-Mar-06	3.06	5	Y
12503	G-E-P-07	1-Mar-06	-0.07	5	Y
12503	G-N-P-01	1-Mar-06	21.11	10	Y
12503	G-N-P-02	1-Mar-06	19.7	30	Y
12503	G-N-P-03	1-Mar-06	15.74	5	Y
12503	G-N-P-04	1-Mar-06	-0.5	1	Y
12503	G-S-P-08	1-Mar-06	0.92	20	Y
12503	G-W-P-09	1-Mar-06	18.51	75	Y
12503	G-W-P-10	1-Mar-06	20.1	10	Y
12503	H-E-P-04	1-Mar-06	2.93	25	
12503	H-E-P-05	1-Mar-06	0.25	15	
12503	H-E-P-06	1-Mar-06	17.98	10	
12503	H-N-P-01	1-Mar-06	0.41	3	
12503	H-N-P-02	1-Mar-06	6.73	10	
12503	H-N-P-03	1-Mar-06	5.1	5	
12503	H-S-P-07	1-Mar-06	1.73	10	
12503	H-S-P-08	1-Mar-06	0.35	50	
12503	H-S-P-09	1-Mar-06	0.2	20	
12503	H-W-P-10	1-Mar-06	0.26	10	
12503	H-W-P-11	1-Mar-06	3.13	50	
12503	H-W-P-12	1-Mar-06	2.8	5	
12509	G-E-P-04	9-May-06	0.25	20	
12509	G-E-P-05	9-May-06	0.02	10	
12509	G-S-P-06	9-May-06	2.22	35	
12509	G-W-P-01	9-May-06	2.25	10	
12509	G-W-P-02	9-May-06	0.58	12	
12509	G-W-P-03	9-May-06	0	8	
12509	H-E-P-05	9-May-06	0.03	8	
12509	H-E-P-06	9-May-06	3.01	8	
12509	H-E-P-07	9-May-06	5.83	8	
12509	H-N-P-03	9-May-06	2.23	10	
12509	H-N-P-04	9-May-06	-0.37	2	
12509	H-S-P-08	9-May-06	0.05	25	
12509	H-W-P-01	9-May-06	3.42	10	
12509	H-W-P-02	9-May-06	0.12	3	
12511	G-E-P-07	16-May-06	-0.006	60	
12511	G-N-P-09	27-Jun-07	5.7	2	
12511	H-E-P-06	16-May-06	10.756	2	
12511	H-N-P-05	16-May-06	4.295	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12511	H-N-P-08	27-Jun-07	9.33	2	
12511	H-S-P-01	16-May-06	17.737	1	
12511	H-S-P-02	16-May-06	27.121	3	
12511	H-S-P-03	16-May-06	6.333	6	
12511	H-S-P-04	16-May-06	11.287	10	
12520	H-E-P-01	11-Apr-06	0.01	25	
12520	H-E-P-02	11-Apr-06	0.01	1	
12520	H-E-P-03	11-Apr-06	37.53	5	
12520	H-E-P-04	11-Apr-06	0.47	3	
12520	H-N-P-11	11-Apr-06	36.45	20	
12520	H-N-P-12	11-Apr-06	41.57	5	
12520	H-S-P-05	11-Apr-06	32.05	2	
12520	H-S-P-06	11-Apr-06	1.43	8	
12520	H-S-P-07	11-Apr-06	34.82	4	
12520	H-S-P-08	11-Apr-06	0.01	2	
12520	H-W-P-09	11-Apr-06	2.82	2	
12520	H-W-P-10	11-Apr-06	4.76	5	
12532	G-E-P-14	25-Jul-06	0.213	8	
12532	G-E-P-15	25-Jul-06	0.517	100	
12532	G-E-P-16	25-Jul-06	0.242	4	
12532	G-N-P-12	25-Jul-06	-0.133	40	
12532	G-N-P-13	25-Jul-06	1.451	20	
12532	G-W-P-17	25-Jul-06	0.615	100	
12532	H-E-P-05	25-Jul-06	14.827	200	
12532	H-E-P-06	25-Jul-06	0.45	20	
12532	H-E-P-07	25-Jul-06	23.092	8	
12532	H-N-P-01	25-Jul-06	24.837	12	
12532	H-N-P-02	25-Jul-06	4.062	8	
12532	H-N-P-03	25-Jul-06	22.076	40	
12532	H-N-P-04	25-Jul-06	14.735	100	
12532	H-S-P-08	25-Jul-06	0.195	8	
12532	H-S-P-09	25-Jul-06	24.186	80	
12532	H-W-P-10	25-Jul-06	6.637	6	
12532	H-W-P-11	25-Jul-06	1.743	200	
12539	G-E-P-05	27-Jul-06	0.23	1	
12539	G-E-P-06	27-Jul-06	0.03	1	
12539	G-E-P-07	27-Jul-06	0.38	2	
12539	G-N-P-04	27-Jul-06	0.34	2	
12539	G-S-P-01	27-Jul-06	1.78	3	
12539	G-S-P-02	27-Jul-06	0.11	2	
12539	G-W-P-03	27-Jul-06	0.37	1	
12539	H-E-P-07	27-Jul-06	0	1	
12539	H-E-P-08	27-Jul-06	0.02	1	
12539	H-S-P-01	27-Jul-06	0	2	
12539	H-S-P-02	27-Jul-06	0.51	1	
12539	H-S-P-03	27-Jul-06	0.02	1	
12539	H-S-P-04	27-Jul-06	4.77	8	
12539	H-S-P-05	27-Jul-06	1.27	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12539	H-W-P-06	27-Jul-06	0	1	
12540	G-S-P-01	14-Sep-06	0	1	
12540	G-W-P-02	14-Sep-06	12.36	2	
12540	G-W-P-03	14-Sep-06	0.34	10	
12540	H-N-P-01	14-Sep-06	27.96	6	
12540	H-N-P-02	14-Sep-06	0	2	
12540	H-N-P-03	14-Sep-06	10.82	30	
12570	H-E-P-04	17-May-06	0.34	5	
12570	H-N-P-01	17-May-06	9.02	5	
12570	H-N-P-02	17-May-06	0	15	
12570	H-N-P-03	17-May-06	29.62	4	
12570	H-S-P-05	17-May-06	29.8	25	
12570	H-S-P-06	17-May-06	0.46	5	
12570	H-S-P-07	17-May-06	26.1	10	
12570	H-W-P-08	17-May-06	0	2	
12570	H-W-P-09	17-May-06	20.02	4	
12576	G-N-P-11	18-Jul-06	0.094	40	
12576	G-N-P-12	18-Jul-06	1.756	20	
12576	G-W-P-13	18-Jul-06	12.336	4	
12576	G-W-P-14	18-Jul-06	4.954	100	
12576	H-E-P-04	18-Jul-06	2.953	60	
12576	H-E-P-05	18-Jul-06	4.733	6	
12576	H-E-P-06	18-Jul-06	7.135	6	
12576	H-N-P-01	18-Jul-06	16.218	12	
12576	H-N-P-02	18-Jul-06	14.388	10	
12576	H-N-P-03	18-Jul-06	2.644	4	
12576	H-S-P-07	18-Jul-06	-0.26	30	
12576	H-S-P-08	18-Jul-06	2.638	6	
12576	H-W-P-09	18-Jul-06	1.508	1	
12576	H-W-P-10	18-Jul-06	3.737	10	
12592	G-E-P-07	15-May-06	21.32	60	Y
12592	G-E-P-08	15-May-06	19.46	4	Y
12592	G-E-P-09	15-May-06	20.81	20	Y
12592	G-S-P-05	15-May-06	-0.07	20	Y
12592	G-W-P-06	15-May-06	16.33	60	Y
12592	H-E-P-03	15-May-06	20.55	2	
12592	H-E-P-04	15-May-06	2.85	2	
12592	H-N-P-02	15-May-06	27.03	4	
12592	H-W-P-01	15-May-06	28.06	2	
12598	G-E-P-12	19-Jul-06	0.087	60	
12598	G-E-P-13	19-Jul-06	5.732	8	
12598	G-S-P-14	19-Jul-06	8.494	6	
12598	G-W-P-10	19-Jul-06	5.709	20	
12598	G-W-P-11	19-Jul-06	8.678	50	
12598	H-E-P-06	19-Jul-06	1.676	6	
12598	H-E-P-07	19-Jul-06	12.647	4	
12598	H-N-P-04	19-Jul-06	11.737	4	
12598	H-N-P-05	19-Jul-06	21.819	200	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12598	H-S-P-08	19-Jul-06	21.818	14	
12598	H-S-P-09	19-Jul-06	10.806	200	
12598	H-W-P-01	19-Jul-06	-0.044	4	
12598	H-W-P-02	19-Jul-06	0.162	6	
12598	H-W-P-03	19-Jul-06	0.173	2	
12601	H-E-P-01	19-Jul-06	0.001	12	
12601	H-E-P-02	19-Jul-06	0	50	
12601	H-E-P-03	19-Jul-06	28.355	8	
12601	H-E-P-04	19-Jul-06	0.203	6	
12601	H-N-P-08	19-Jul-06	5.078	4	
12601	H-S-P-05	19-Jul-06	1.136	6	
12601	H-W-P-06	19-Jul-06	3.64	12	
12601	H-W-P-07	19-Jul-06	2.843	8	
12616	H-E-P-09	1-Mar-06	43.6	10	
12616	H-E-P-10	1-Mar-06	31.1	5	
12616	H-E-P-11	1-Mar-06	5.93	25	
12616	H-E-P-12	1-Mar-06	24.15	2	
12616	H-N-P-05	1-Mar-06	32.41	10	
12616	H-N-P-06	1-Mar-06	0	5	
12616	H-N-P-07	1-Mar-06	0	5	
12616	H-N-P-08	1-Mar-06	19.34	2	
12616	H-S-P-13	1-Mar-06	0.01	30	
12616	H-S-P-14	1-Mar-06	0.01	10	
12616	H-S-P-15	1-Mar-06	47.1	10	
12616	H-S-P-16	1-Mar-06	0	1	
12616	H-W-P-01	1-Mar-06	35.81	10	
12616	H-W-P-02	1-Mar-06	37.79	20	
12616	H-W-P-03	1-Mar-06	0.05	40	
12616	H-W-P-04	1-Mar-06	9.04	10	
12616	S-S-P-03	1-Mar-06	0	1	
12616	S-S-P-04	1-Mar-06	0	1	
12616	S-W-P-01	1-Mar-06	0	1	
12616	S-W-P-02	1-Mar-06	0	1	
12619	G-E-P-01	31-May-06	0	2	
12619	G-E-P-02	31-May-06	0	3	
12619	G-E-P-03	31-May-06	0	2	
12619	G-S-P-04	31-May-06	0	2	
12619	G-S-P-05	31-May-06	0	3	
12619	G-W-P-06	31-May-06	0.22	5	
12619	H-E-P-01	31-May-06	3.15	10	Y
12619	H-E-P-02	31-May-06	0	15	Y
12619	H-E-P-03	31-May-06	6.56	70	Y
12619	H-E-P-04	31-May-06	0	25	Y
12619	H-N-P-07	31-May-06	25.46	20	Y
12619	H-S-P-05	31-May-06	23.85	50	Y
12619	H-W-P-06	31-May-06	0.07	2	Y
12664	G-N-P-09	25-Jul-06	1.886	20	
12664	G-N-P-10	25-Jul-06	0.424	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12664	G-W-P-11	25-Jul-06	1.375	20	
12664	H-E-P-04	25-Jul-06	0.469	4	
12664	H-E-P-05	25-Jul-06	16.402	4	
12664	H-N-P-01	25-Jul-06	2.405	12	
12664	H-N-P-02	25-Jul-06	1.915	6	
12664	H-N-P-03	25-Jul-06	3.081	6	
12664	H-S-P-06	25-Jul-06	21.429	2	
12664	H-W-P-07	25-Jul-06	0.146	16	
12664	H-W-P-08	25-Jul-06	4.852	8	
12672	F-E-P-01	1-Mar-06	0	1	
12672	H-E-P-01	1-Mar-06	23.8	10	Y
12672	H-E-P-02	1-Mar-06	-0.68	20	Y
12672	H-E-P-03	1-Mar-06	0.13	2	Y
12672	H-N-P-09	1-Mar-06	27.85	5	Y
12672	H-N-P-10	1-Mar-06	39.68	50	Y
12672	H-N-P-11	1-Mar-06	0.02	10	Y
12672	H-S-P-04	1-Mar-06	28.95	30	Y
12672	H-S-P-05	1-Mar-06	0.02	3	Y
12672	H-W-P-06	1-Mar-06	0	20	Y
12672	H-W-P-07	1-Mar-06	4.83	20	Y
12672	H-W-P-08	1-Mar-06	3.2	10	Y
12675	H-E-P-01	22-Nov-06	0.84	2	
12675	H-E-P-02	22-Nov-06	28.8	65	
12675	H-E-P-03	22-Nov-06	31	115	
12675	H-S-P-04	22-Nov-06	0.02	20	
12675	H-S-P-05	22-Nov-06	13.01	15	
12675	H-W-P-06	22-Nov-06	3.11	3	
12675	H-W-P-07	22-Nov-06	23.91	2	
12683	H-N-P-02	31-May-06	0.75	7	
12683	H-N-P-03	31-May-06	27.96	25	
12683	H-N-P-04	31-May-06	31.31	10	
12683	H-S-P-05	31-May-06	4.29	8	
12683	H-S-P-06	31-May-06	19.39	5	
12683	H-S-P-07	31-May-06	0.04	5	
12683	H-W-P-01	31-May-06	0.02	40	
12693	H-E-P-03	18-Jul-06	12.41	50	Y
12693	H-N-P-01	18-Jul-06	3.243	10	Y
12693	H-N-P-02	18-Jul-06	8.752	30	Y
12693	H-S-P-04	18-Jul-06	8.324	50	Y
12693	H-W-P-05	18-Jul-06	19.574	8	Y
12728	G-N-P-03	27-May-08	0.15	0	
12728	G-N-P-04	27-May-08	0.34	0	
12728	G-N-P-05	27-May-08	0.63	0	
12728	G-S-P-06	27-May-08	0.57	0	
12728	G-S-P-07	27-May-08	0.95	5	
12728	G-W-P-01	27-May-08	4.22	0	
12728	G-W-P-02	27-May-08	7.13	0	
12728	H-E-P-16	27-May-08	1.72	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12728	H-N-P-11	27-May-08	2.35	0	
12728	H-N-P-12	27-May-08	4.12	10	
12728	H-N-P-13	27-May-08	3.83	10	
12728	H-N-P-14	27-May-08	5.58	150	
12728	H-N-P-15	27-May-08	0.02	0	
12728	H-S-P-17	27-May-08	0.01	12	
12728	H-S-P-18	27-May-08	0	120	
12728	H-W-P-01	27-May-08	0.01	0	
12728	H-W-P-02	27-May-08	0	40	
12728	H-W-P-03	27-May-08	0.14	0	
12728	H-W-P-04	27-May-08	7.42	0	
12728	H-W-P-05	27-May-08	0.03	0	
12728	H-W-P-06	27-May-08	0.03	5	
12728	H-W-P-07	27-May-08	18.68	0	
12728	H-W-P-08	27-May-08	0.59	0	
12728	H-W-P-09	27-May-08	1.42	10	
12728	H-W-P-10	27-May-08	1.06	0	
12730	H-E-P-12	1-Mar-06	0.05	5	
12730	H-E-P-13	1-Mar-06	1.18	1	
12730	H-E-P-14	1-Mar-06	0.63	20	
12730	H-E-P-15	1-Mar-06	0.3	1	
12730	H-N-P-08	1-Mar-06	0.18	5	
12730	H-N-P-09	1-Mar-06	2.22	1	
12730	H-N-P-10	1-Mar-06	3.44	20	
12730	H-N-P-11	1-Mar-06	0.08	1	
12730	H-S-P-01	1-Mar-06	11	10	
12730	H-S-P-02	1-Mar-06	3.05	5	
12730	H-S-P-03	1-Mar-06	0.11	5	
12730	H-W-P-04	1-Mar-06	2.45	5	
12730	H-W-P-05	1-Mar-06	11.44	10	
12730	H-W-P-06	1-Mar-06	0.35	10	
12730	H-W-P-07	1-Mar-06	3.15	1	
12731	H-E-P-06	7-Apr-06	5.41	10	
12731	H-E-P-07	7-Apr-06	0.09	2	
12731	H-E-P-08	7-Apr-06	0	25	
12731	H-N-P-04	7-Apr-06	28.9	15	
12731	H-N-P-05	7-Apr-06	0.01	1	
12731	H-S-P-09	7-Apr-06	6.47	50	
12731	H-S-P-10	7-Apr-06	25.55	20	
12731	H-W-P-01	7-Apr-06	6.14	12	
12731	H-W-P-02	7-Apr-06	0	60	
12731	H-W-P-03	7-Apr-06	28.67	7	
12777	G-E-P-16	26-Jul-06	11.854	10	Y
12777	G-E-P-17	26-Jul-06	0.188	60	Y
12777	G-E-P-18	26-Jul-06	11.267	50	Y
12777	G-N-P-13	26-Jul-06	17.841	14	Y
12777	G-N-P-14	26-Jul-06	17.837	6	Y
12777	G-N-P-15	26-Jul-06	10.067	100	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12777	G-W-P-12	26-Jul-06	11.37	100	Y
12777	H-E-P-08	26-Jul-06	0.085	40	Y
12777	H-E-P-09	26-Jul-06	-0.009	4	Y
12777	H-N-P-05	26-Jul-06	19.936	200	Y
12777	H-N-P-06	26-Jul-06	9.406	40	Y
12777	H-N-P-07	26-Jul-06	33.17	2	Y
12777	H-S-P-10	26-Jul-06	25.519	8	Y
12777	H-S-P-11	26-Jul-06	15.545	200	Y
12777	H-W-P-01	26-Jul-06	20.193	8	Y
12777	H-W-P-02	26-Jul-06	19.359	8	Y
12777	H-W-P-03	26-Jul-06	4.822	20	Y
12777	H-W-P-04	26-Jul-06	20.838	12	Y
12781	G-E-P-01	27-May-08	0	4	
12781	G-E-P-02	27-May-08	2.72	10	
12781	G-N-P-05	27-May-08	1.48	87	
12781	G-N-P-06	27-May-08	6.88	0	
12781	G-N-P-07	27-May-08	2.48	0	
12781	G-N-P-08	27-May-08	0.01	0	
12781	G-W-P-03	27-May-08	7.99	6	
12781	G-W-P-04	27-May-08	4.49	10	
12781	H-E-P-01	27-May-08	0.05	1	
12781	H-E-P-02	27-May-08	22.45	0	
12781	H-E-P-03	27-May-08	0.13	0	
12781	H-S-P-04	27-May-08	0	0	
12781	H-S-P-05	27-May-08	0	1000	
12781	H-S-P-06	27-May-08	15.31	0	
12781	H-S-P-07	27-May-08	0	0	
12781	H-W-P-08	27-May-08	0	0	
12781	H-W-P-09	27-May-08	0	0	
12821	H-E-P-05	28-Feb-06	21.72	15	
12821	H-E-P-06	28-Feb-06	27.11	2	
12821	H-N-P-04	28-Feb-06	26.37	1	
12821	H-S-P-07	28-Feb-06	26.2	1	
12821	H-W-P-01	28-Feb-06	0.56	1	
12821	H-W-P-02	28-Feb-06	22.86	1	
12821	H-W-P-03	28-Feb-06	8.05	2	
12821	S-E-P-05	28-Feb-06	22.2	50	
12821	S-E-P-06	28-Feb-06	22.16	50	
12821	S-N-P-03	28-Feb-06	15.96	20	
12821	S-N-P-04	28-Feb-06	23.44	20	
12821	S-S-P-07	28-Feb-06	12.16	10	
12821	S-S-P-08	28-Feb-06	3.52	100	
12821	S-W-P-01	28-Feb-06	16.42	40	
12821	S-W-P-02	28-Feb-06	24.86	25	
12829	G-E-P-09	25-Jul-06	0.019	12	
12829	G-E-P-10	25-Jul-06	12.932	40	
12829	G-N-P-14	25-Jul-06	5.733	4	
12829	G-S-P-11	25-Jul-06	7.655	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12829	G-S-P-12	25-Jul-06	5.258	4	
12829	G-W-P-13	25-Jul-06	4.364	6	
12829	H-E-P-01	25-Jul-06	3.322	8	
12829	H-E-P-02	25-Jul-06	2.512	8	
12829	H-E-P-03	25-Jul-06	1.571	100	
12829	H-N-P-08	25-Jul-06	15.719	2	
12829	H-S-P-04	25-Jul-06	9.229	2	
12829	H-S-P-05	25-Jul-06	2.605	100	
12829	H-W-P-06	25-Jul-06	0.161	8	
12829	H-W-P-07	25-Jul-06	0.537	100	
12836	H-E-P-05	13-Jul-06	0.417	100	
12836	H-E-P-06	13-Jul-06	2.789	8	
12836	H-N-P-01	13-Jul-06	0.676	10	
12836	H-N-P-02	13-Jul-06	0.536	100	
12836	H-N-P-03	13-Jul-06	0.004	15	
12836	H-N-P-04	13-Jul-06	1.684	40	
12836	H-S-P-07	13-Jul-06	0.219	100	
12836	H-S-P-08	13-Jul-06	3.403	8	
12836	H-S-P-09	13-Jul-06	5.191	6	
12838	G-E-P-12	19-Jul-06	0.051	40	
12838	G-E-P-13	19-Jul-06	0.364	8	
12838	G-S-P-14	19-Jul-06	0.525	40	
12838	G-W-P-10	19-Jul-06	0.52	30	
12838	G-W-P-11	19-Jul-06	0.576	10	
12838	H-E-P-04	19-Jul-06	0.103	30	Y
12838	H-E-P-05	19-Jul-06	0.008	6	Y
12838	H-E-P-06	19-Jul-06	32.507	6	Y
12838	H-E-P-07	19-Jul-06	0.548	30	Y
12838	H-S-P-08	19-Jul-06	15.461	50	Y
12838	H-S-P-09	19-Jul-06	14.609	8	Y
12838	H-W-P-01	19-Jul-06	0.263	100	Y
12838	H-W-P-02	19-Jul-06	1.566	8	Y
12838	H-W-P-03	19-Jul-06	16.078	50	Y
12839	G-N-P-10	13-Jul-06	0.054	50	
12839	G-N-P-11	13-Jul-06	0.128	20	
12839	G-W-P-12	13-Jul-06	10.085	10	
12839	G-W-P-13	13-Jul-06	3.384	4	
12839	H-E-P-03	13-Jul-06	0.087	4	
12839	H-E-P-04	13-Jul-06	8.122	100	
12839	H-E-P-05	13-Jul-06	0.221	10	
12839	H-E-P-06	13-Jul-06	18.117	8	
12839	H-N-P-01	13-Jul-06	4.24	100	
12839	H-N-P-02	13-Jul-06	0.422	8	
12839	H-S-P-07	13-Jul-06	0.0622	100	
12839	H-S-P-08	13-Jul-06	6.579	4	
12839	H-W-P-09	13-Jul-06	6.786	100	
12841	G-E-P-04	7-Mar-06	11.92	80	
12841	G-N-P-03	7-Mar-06	6.97	70	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12841	G-S-P-05	7-Mar-06	5.19	60	
12841	G-W-P-01	7-Mar-06	6.78	60	
12841	G-W-P-02	7-Mar-06	0.02	20	
12841	H-E-P-07	7-Mar-06	17.06	70	
12841	H-E-P-08	7-Mar-06	22.78	3	
12841	H-N-P-05	7-Mar-06	28.77	150	
12841	H-N-P-06	7-Mar-06	15.17	3	
12841	H-S-P-09	7-Mar-06	1.62	100	
12841	H-S-P-10	7-Mar-06	19.1	5	
12841	H-W-P-01	7-Mar-06	0.03	100	
12841	H-W-P-02	7-Mar-06	0	5	
12841	H-W-P-03	7-Mar-06	0	30	
12841	H-W-P-04	7-Mar-06	0	15	
12854	G-E-P-08	25-Jul-06	17.344	20	
12854	G-E-P-09	25-Jul-06	2.157	10	
12854	G-S-P-10	25-Jul-06	6.573	10	
12854	G-S-P-11	25-Jul-06	6.817	100	
12854	G-S-P-12	25-Jul-06	18.227	8	
12854	G-W-P-13	25-Jul-06	1.466	30	
12854	H-E-P-01	25-Jul-06	0.776	6	
12854	H-E-P-02	25-Jul-06	0.424	100	
12854	H-E-P-03	25-Jul-06	1.435	6	
12854	H-S-P-04	25-Jul-06	1.507	100	
12854	H-S-P-05	25-Jul-06	8.971	6	
12854	H-W-P-06	25-Jul-06	3.704	100	
12854	H-W-P-07	25-Jul-06	1.294	6	
12878	H-N-P-01	3-Nov-06	4.76	50	
12878	H-N-P-04	3-Nov-06	9.05	50	
12878	H-W-P-05	3-Nov-06	1.46	100	
12905	G-N-P-01	24-May-06	0.67	2	
12905	G-N-P-02	24-May-06	2.52	2	
12905	G-S-P-03	24-May-06	0	1	
12905	G-S-P-04	24-May-06	0	1	
12905	G-W-P-05	24-May-06	0	2	
12905	H-E-P-04	24-May-06	47.46	4	
12905	H-E-P-05	24-May-06	0.51	2	
12905	H-E-P-06	24-May-06	0.4	7	
12905	H-N-P-01	24-May-06	0.5	1	
12905	H-N-P-02	24-May-06	0.21	1	
12905	H-N-P-03	24-May-06	0.7	15	
12905	H-S-P-07	24-May-06	0.14	5	
12905	H-S-P-08	24-May-06	35.87	3	
12905	H-S-P-09	24-May-06	0.1	30	
12905	H-W-P-10	24-May-06	44.26	15	
12905	H-W-P-11	24-May-06	0.04	20	
12905	H-W-P-12	24-May-06	43.75	20	
12928	G-S-P-01	7-Mar-06	0	1	
12928	G-W-P-02	7-Mar-06	17.91	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12928	H-E-P-01	7-Mar-06	36.97	1	
12928	H-E-P-02	7-Mar-06	2.16	100	
12928	H-E-P-03	7-Mar-06	1.68	3	
12928	H-E-P-04	7-Mar-06	0.03	3	
12928	H-N-P-10	7-Mar-06	5.21	60	
12928	H-N-P-11	7-Mar-06	34.2	5	
12928	H-N-P-12	7-Mar-06	0.38	20	
12928	H-S-P-05	7-Mar-06	32.05	1	
12928	H-W-P-06	7-Mar-06	0.73	1	
12928	H-W-P-07	7-Mar-06	0.03	10	
12928	H-W-P-08	7-Mar-06	0.06	5	
12928	H-W-P-09	7-Mar-06	0.22	60	
12931	H-N-P-04	3-Nov-06	5.44	2	
12931	H-S-P-03	3-Nov-06	1.61	50	
12950	G-N-P-03	9-May-06	5.61	2	
12950	G-W-P-01	9-May-06	0.67	6	
12950	G-W-P-02	9-May-06	3.92	8	
12950	H-E-P-05	9-May-06	18.18	5	
12950	H-E-P-06	9-May-06	0.17	1	
12950	H-N-P-04	9-May-06	0.05	1	
12950	H-S-P-07	9-May-06	1.93	1	
12950	H-W-P-01	9-May-06	19.75	10	
12950	H-W-P-02	9-May-06	0.02	3	
12950	H-W-P-03	9-May-06	0	1	
12950	H-W-P-08	9-Jul-07	1.38	1	
12978	F-W-P-01	27-Jul-06	0.89	12	
12978	G-E-P-04	27-Jul-06	24.45	40	
12978	G-N-P-03	27-Jul-06	5.1	30	
12978	G-S-P-01	27-Jul-06	1.92	30	
12978	G-W-P-02	27-Jul-06	5.56	20	
12978	H-E-P-07	27-Jul-06	0.25	1	
12978	H-E-P-08	27-Jul-06	0.55	1	
12978	H-N-P-04	27-Jul-06	1.36	155	
12978	H-N-P-05	27-Jul-06	0.1	5	
12978	H-N-P-06	27-Jul-06	2.19	3	
12978	H-S-P-01	27-Jul-06	3.15	55	
12978	H-W-P-02	27-Jul-06	2.37	1	
12978	H-W-P-03	27-Jul-06	2.71	125	
12983	H-N-P-03	3-Nov-06	4.2	1	
12983	H-S-P-04	3-Nov-06	2.19	4	
12987	H-E-P-09	13-Jun-06	0	30	Y
12987	H-E-P-10	13-Jun-06	0.43	10	Y
12987	H-E-P-11	13-Jun-06	10.08	5	Y
12987	H-N-P-06	13-Jun-06	7.56	5	Y
12987	H-N-P-07	13-Jun-06	2.23	50	Y
12987	H-N-P-08	13-Jun-06	1.41	5	Y
12987	H-S-P-12	13-Jun-06	1.11	40	Y
12987	H-S-P-13	13-Jun-06	0.24	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
12987	H-S-P-14	13-Jun-06	8.2	5	Y
12987	H-W-P-01	13-Jun-06	3.36	30	Y
12987	H-W-P-02	13-Jun-06	9.63	25	Y
12987	H-W-P-03	13-Jun-06	7.55	5	Y
12987	H-W-P-04	13-Jun-06	3.05	1	Y
12987	H-W-P-05	13-Jun-06	24.23	100	Y
12996	G-S-P-04	18-Jul-06	11.682	100	Y
12996	G-S-P-05	18-Jul-06	12.908	4	Y
12996	G-W-P-06	18-Jul-06	10.281	100	Y
12996	G-W-P-07	18-Jul-06	0.149	4	Y
12996	H-E-P-02	18-Jul-06	0.698	1	
12996	H-W-P-01	18-Jul-06	1.794	1	
12996	S-S-P-03	18-Jul-06	0.136	1	
13001	H-N-P-01	10-Oct-06	-1.08	2	
13001	H-N-P-02	10-Oct-06	0.36	1	
13001	H-S-P-03	10-Oct-06	2.61	2	
13001	H-S-P-04	10-Oct-06	14.6	1	
13001	H-W-P-05	10-Oct-06	0	1	
13001	H-W-P-06	10-Oct-06	0.01	1	
13001	S-N-P-01	10-Oct-06	0	5	
13001	S-N-P-02	10-Oct-06	0	3	
13005	G-W-P-01	13-Jul-06	0.08	10	
13005	G-W-P-02	13-Jul-06	0	4	
13005	H-E-P-08	13-Jul-06	1.34	1	
13005	H-E-P-09	13-Jul-06	2.42	15	
13005	H-N-P-05	13-Jul-06	0.02	1	
13005	H-N-P-06	13-Jul-06	22.32	12	
13005	H-N-P-07	13-Jul-06	0	2	
13005	H-S-P-10	13-Jul-06	0.03	1	
13005	H-S-P-11	13-Jul-06	10.73	20	
13005	H-W-P-01	13-Jul-06	12.9	22	
13005	H-W-P-02	13-Jul-06	0.33	5	
13005	H-W-P-03	13-Jul-06	0	7	
13005	H-W-P-04	13-Jul-06	2.08	1	
13010	H-E-P-08	10-Apr-06	7.38	15	
13010	H-E-P-09	10-Apr-06	3.95	15	
13010	H-N-P-04	10-Apr-06	22.71	25	
13010	H-N-P-05	10-Apr-06	18.84	100	
13010	H-N-P-06	10-Apr-06	0	4	
13010	H-N-P-07	10-Apr-06	11.1	10	
13010	H-S-P-10	10-Apr-06	3.64	25	
13010	H-S-P-11	10-Apr-06	17.02	15	
13010	H-S-P-12	10-Apr-06	0.76	2	
13010	H-S-P-13	10-Apr-06	10.8	25	
13010	H-S-P-14	10-Apr-06	8.01	120	
13010	H-W-P-01	10-Apr-06	29.8	20	
13010	H-W-P-02	10-Apr-06	44.06	12	
13010	H-W-P-03	10-Apr-06	0	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13016	G-E-P-01	30-May-08	0	200	
13016	G-E-P-02	30-May-08	0	0	
13016	G-N-P-06	30-May-08	0	0	
13016	G-S-P-03	30-May-08	0	1	
13016	G-S-P-04	30-May-08	0	0	
13016	G-W-P-05	30-May-08	0	3	
13016	H-E-P-01	30-May-08	1.64	2	
13016	H-E-P-02	30-May-08	0.01	3	
13016	H-E-P-03	30-May-08	0.26	2	
13016	H-E-P-04	30-May-08	0	0	
13016	H-E-P-05	30-May-08	0	6	
13016	H-S-P-06	30-May-08	0.03	0	
13016	H-S-P-07	30-May-08	0	0	
13016	H-W-P-08	30-May-08	0	0	
13016	H-W-P-09	30-May-08	0.15	1	
13027	G-E-P-03	8-Jun-06	0	10	
13027	G-E-P-04	8-Jun-06	2.43	5	
13027	G-N-P-01	8-Jun-06	0.61	2	
13027	G-N-P-02	8-Jun-06	20.47	5	
13027	H-E-P-06	8-Jun-06	0.05	25	
13027	H-E-P-07	8-Jun-06	6.51	2	
13027	H-N-P-01	8-Jun-06	0.05	25	
13027	H-N-P-02	8-Jun-06	0.05	5	
13027	H-N-P-03	8-Jun-06	9.58	7	
13027	H-N-P-04	8-Jun-06	0.02	35	
13027	H-N-P-05	8-Jun-06	32.82	10	
13027	H-S-P-08	8-Jun-06	0.1	3	
13027	H-S-P-09	8-Jun-06	16.31	5	
13027	H-W-P-10	8-Jun-06	0.01	3	
13030	G-E-P-04	7-Jul-06	0.241	100	
13030	G-E-P-05	7-Jul-06	0.437	2	
13030	G-S-P-06	7-Jul-06	0.502	8	
13030	G-W-P-07	7-Jul-06	0.529	100	
13030	H-E-P-08	9-Jul-07	0.08	1	
13030	H-E-P-09	9-Jul-07	0.28	1	
13030	H-S-P-01	7-Jul-06	0.226	6	
13030	H-W-P-02	7-Jul-06	0.008	6	
13030	H-W-P-03	7-Jul-06	4.334	6	
13036	G-N-P-04	14-Nov-06	5.65	4	
13036	H-E-P-03	14-Nov-06	15.02	8	
13036	H-N-P-01	14-Nov-06	3.68	4	
13036	H-N-P-02	14-Nov-06	3.55	2	
13156	G-E-P-08	26-Jul-06	0.098	14	
13156	G-E-P-09	26-Jul-06	-0.021	4	
13156	G-N-P-12	26-Jul-06	0.102	4	
13156	G-S-P-10	26-Jul-06	0.078	4	
13156	G-W-P-11	26-Jul-06	-0.044	6	
13156	H-E-P-01	26-Jul-06	0.094	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13156	H-E-P-02	26-Jul-06	0.059	6	
13156	H-N-P-06	26-Jul-06	0.189	40	
13156	H-N-P-07	26-Jul-06	3.187	2	
13156	H-S-P-03	26-Jul-06	0.42	2	
13156	H-W-P-04	26-Jul-06	0.508	4	
13156	H-W-P-05	26-Jul-06	0.045	20	
13193	H-E-P-04	14-Jul-06	6.395	8	
13193	H-E-P-05	14-Jul-06	0.387	4	
13193	H-N-P-03	14-Jul-06	11.721	8	
13193	H-S-P-06	14-Jul-06	8.622	4	
13193	H-W-P-01	14-Jul-06	14.401	12	
13193	H-W-P-02	14-Jul-06	12.005	40	
13261	G-E-P-02	3-Nov-06	10.77	30	Y
13261	G-N-P-03	3-Nov-06	16.05	4	Y
13261	G-N-P-04	3-Nov-06	11.05	150	Y
13261	H-E-P-01	3-Nov-06	3.1	50	
13271	H-E-P-04	22-May-06	1.452	100	Y
13271	H-E-P-05	22-May-06	0.819	4	Y
13271	H-N-P-01	22-May-06	5.658	10	Y
13271	H-N-P-02	22-May-06	3.767	6	Y
13271	H-N-P-03	22-May-06	6.512	8	Y
13271	H-S-P-06	22-May-06	0.087	8	Y
13271	H-S-P-07	22-May-06	12.218	2	Y
13271	H-W-P-08	22-May-06	8.446	400	Y
13271	H-W-P-09	22-May-06	8.908	2	Y
13295	H-E-P-01	14-Jul-06	0.492	30	
13295	H-E-P-02	14-Jul-06	0.079	8	
13295	H-N-P-05	14-Jul-06	9.633	4	
13295	H-S-P-03	14-Jul-06	9.876	2	
13295	H-W-P-04	14-Jul-06	5.256	12	
13295	S-E-P-06	14-Jul-06	0.19	8	
13295	S-N-P-07	14-Jul-06	0.084	4	
13297	H-E-P-01	11-Jul-06	0.08	2	
13297	H-E-P-02	11-Jul-06	0	3	
13297	H-E-P-03	11-Jul-06	7.11	2	
13297	H-E-P-04	11-Jul-06	0	2	
13297	H-N-P-08	11-Jul-06	1.93	3	
13297	H-N-P-09	11-Jul-06	9.46	2	
13297	H-N-P-10	11-Jul-06	0.01	8	
13297	H-S-P-05	11-Jul-06	0.01	2	
13297	H-S-P-06	11-Jul-06	4.72	2	
13297	H-W-P-07	11-Jul-06	0.04	10	
13306	G-E-P-10	17-Jul-06	0.417	50	
13306	G-E-P-11	17-Jul-06	7.219	8	
13306	G-E-P-12	17-Jul-06	4.557	50	
13306	G-N-P-13	17-Jul-06	0.423	1	
13306	G-N-P-14	17-Jul-06	3.685	60	
13306	G-N-P-15	17-Jul-06	6.472	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13306	H-E-P-01	17-Jul-06	7.687	12	
13306	H-E-P-02	17-Jul-06	8.737	6	
13306	H-E-P-03	17-Jul-06	0.566	40	
13306	H-N-P-09	17-Jul-06	2.436	40	
13306	H-S-P-04	17-Jul-06	5.791	6	
13306	H-S-P-05	17-Jul-06	5.8	8	
13306	H-W-P-06	17-Jul-06	0.173	10	
13306	H-W-P-07	17-Jul-06	1.58	2	
13306	H-W-P-08	17-Jul-06	2.693	80	
13306	S-E-P-16	17-Jul-06	0.455	50	
13306	S-E-P-17	17-Jul-06	0.557	6	
13306	S-N-P-21	17-Jul-06	0.52	80	
13306	S-S-P-18	17-Jul-06	2.178	12	
13306	S-W-P-19	17-Jul-06	0.571	50	
13306	S-W-P-20	17-Jul-06	2.325	2	
13357	H-E-P-01	28-Sep-06	0	5	
13357	H-S-P-02	28-Sep-06	0	5	
13357	H-S-P-03	28-Sep-06	1.97	10	
13357	H-S-P-04	28-Sep-06	0	1	
13357	H-W-P-05	28-Sep-06	38.91	5	
13360	G-E-P-02	12-Jul-06	0.15	5	
13360	G-E-P-03	12-Jul-06	5.07	4	
13360	G-N-P-01	12-Jul-06	0.19	2	
13360	H-E-P-04	12-Jul-06	17.52	10	Y
13360	H-E-P-05	12-Jul-06	0.05	8	Y
13360	H-N-P-01	12-Jul-06	0	3	Y
13360	H-N-P-02	12-Jul-06	36.94	30	Y
13360	H-N-P-03	12-Jul-06	0.01	3	Y
13360	H-W-P-06	12-Jul-06	0.73	2	Y
13360	H-W-P-07	12-Jul-06	0.02	2	Y
13360	H-W-P-08	12-Jul-06	22.21	85	Y
13414	G-E-P-08	24-Jul-06	-0.023	6	
13414	G-E-P-09	24-Jul-06	0.014	20	
13414	G-E-P-10	24-Jul-06	0.044	10	
13414	G-N-P-12	24-Jul-06	-0.022	100	
13414	G-W-P-11	24-Jul-06	0.181	100	
13414	H-E-P-01	24-Jul-06	1.328	6	
13414	H-E-P-02	24-Jul-06	2.52	10	
13414	H-N-P-07	24-Jul-06	5.395	2	
13414	H-S-P-03	24-Jul-06	0.213	8	
13414	H-S-P-04	24-Jul-06	2.385	6	
13414	H-W-P-05	24-Jul-06	8.775	6	
13414	H-W-P-06	24-Jul-06	0.109	12	
13468	G-E-P-05	13-Jul-06	18.62	25	Y
13468	G-N-P-04	13-Jul-06	16.61	65	Y
13468	G-S-P-01	13-Jul-06	0.78	25	Y
13468	G-S-P-02	13-Jul-06	0	6	Y
13468	G-W-P-03	13-Jul-06	22.67	45	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13468	H-N-P-04	13-Jul-06	39.99	3	
13468	H-N-P-05	13-Jul-06	0.54	1	
13468	H-S-P-01	13-Jul-06	43.6	4	
13468	H-W-P-02	13-Jul-06	0.01	8	
13468	H-W-P-03	13-Jul-06	0	14	
13524	G-N-P-02	10-Apr-06	0	2	
13524	G-W-P-01	10-Apr-06	0.17	3	
13524	H-E-P-04	10-Apr-06	40.63	2	
13524	H-E-P-05	10-Apr-06	0	3	
13524	H-N-P-03	10-Apr-06	6.79	4	
13524	H-N-P-08	5-Jul-07	4.05	1	
13524	H-S-P-06	10-Apr-06	12.64	10	
13524	H-S-P-07	10-Apr-06	0.01	15	
13524	H-W-P-01	10-Apr-06	0	10	
13524	H-W-P-02	10-Apr-06	-0.02	12	
13559	G-E-P-03	11-Apr-06	0.87	50	
13559	G-N-P-02	11-Apr-06	2.31	25	
13559	G-S-P-04	11-Apr-06	16.4	4	
13559	G-S-P-05	11-Apr-06	4.97	45	
13559	G-W-P-01	11-Apr-06	1.9	40	
13559	H-E-P-06	11-Apr-06	4.04	8	
13559	H-N-P-04	11-Apr-06	8.9	12	
13559	H-N-P-05	11-Apr-06	37.17	60	
13559	H-S-P-07	11-Apr-06	10.78	30	
13559	H-S-P-08	11-Apr-06	9.6	100	
13559	H-W-P-01	11-Apr-06	12.83	60	
13559	H-W-P-02	11-Apr-06	12.76	10	
13559	H-W-P-03	11-Apr-06	10.44	125	
13592	G-E-P-05	19-Jul-06	0.106	4	
13592	G-N-P-03	19-Jul-06	0.009	10	
13592	G-N-P-04	19-Jul-06	0.294	4	
13592	G-W-P-06	19-Jul-06	0.037	10	
13592	H-N-P-01	19-Jul-06	0.445	10	
13592	H-S-P-02	19-Jul-06	0.488	10	
13593	G-N-P-10	24-Jul-06	-0.109	6	
13593	G-N-P-11	24-Jul-06	-0.019	6	
13593	G-W-P-12	24-Jul-06	-0.031	20	
13593	H-E-P-04	24-Jul-06	3.406	8	
13593	H-E-P-05	24-Jul-06	0.209	4	
13593	H-E-P-06	24-Jul-06	0.995	2	
13593	H-N-P-01	24-Jul-06	18.813	4	
13593	H-N-P-02	24-Jul-06	10.804	8	
13593	H-N-P-03	24-Jul-06	21.773	8	
13593	H-S-P-07	24-Jul-06	0.297	6	
13593	H-S-P-08	24-Jul-06	4.131	4	
13593	H-W-P-09	24-Jul-06	7.879	4	
13621	G-W-P-01	22-Nov-06	5.52	2	
13621	H-S-P-01	22-Nov-06	0.23	125	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13621	H-S-P-02	22-Nov-06	0.01	16	
13621	H-W-P-03	22-Nov-06	19.9	70	
13621	H-W-P-04	22-Nov-06	5.24	5	
13621	H-W-P-05	22-Nov-06	2.64	30	
13621	H-W-P-06	22-Nov-06	0.1	40	
13623	H-E-P-02	14-Nov-06	20.24	20	
13623	H-S-P-03	14-Nov-06	24.2	80	
13623	H-S-P-04	14-Nov-06	1.1	240	
13647	G-E-P-06	7-Jul-06	0.772	8	
13647	G-N-P-04	7-Jul-06	3.584	140	
13647	G-N-P-05	7-Jul-06	1.885	20	
13647	G-S-P-07	7-Jul-06	3.002	140	
13647	G-S-P-08	7-Jul-06	5.696	2	
13647	G-W-P-09	7-Jul-06	7.334	140	
13647	H-E-P-02	7-Jul-06	1.881	10	
13647	H-N-P-01	7-Jul-06	3.443	6	
13647	H-S-P-03	7-Jul-06	0.108	12	
13655	H-N-P-01	7-Jul-06	9.253	2	
13655	H-S-P-02	7-Jul-06	8.037	2	
13655	H-W-P-03	7-Jul-06	3.12	30	
13655	H-W-P-04	7-Jul-06	0.901	2	
13668	H-E-P-01	13-Jun-06	0.12	1	
13668	H-E-P-02	13-Jun-06	12.25	5	
13668	H-E-P-03	13-Jun-06	1.53	5	
13668	H-E-P-04	13-Jun-06	0.2	4	
13668	H-E-P-05	13-Jun-06	2.99	1	
13668	H-E-P-06	13-Jun-06	0	0	
13668	H-E-P-07	13-Jun-06	1.64	2	
13668	H-E-P-08	13-Jun-06	2.35	0	
13668	H-N-P-17	13-Jun-06	12.09	5	
13668	H-N-P-18	13-Jun-06	0.07	20	
13668	H-N-P-19	13-Jun-06	18.88	5	
13668	H-N-P-20	13-Jun-06	0.11	0	
13668	H-S-P-09	13-Jun-06	1.37	10	
13668	H-S-P-10	13-Jun-06	1.87	30	
13668	H-S-P-11	13-Jun-06	-0.42	3	
13668	H-S-P-12	13-Jun-06	0	0	
13668	H-W-P-13	13-Jun-06	9.36	5	
13668	H-W-P-14	13-Jun-06	13.11	30	
13668	H-W-P-15	13-Jun-06	3.64	1	
13668	H-W-P-16	13-Jun-06	-0.15	3	
13680	H-E-P-09	28-Sep-06	0	4	
13680	H-E-P-10	28-Sep-06	12.27	3	
13680	H-E-P-11	28-Sep-06	0.04	30	
13680	H-N-P-01	28-Sep-06	0.04	20	
13680	H-N-P-02	28-Sep-06	0.03	5	
13680	H-N-P-03	28-Sep-06	26.52	2	
13680	H-N-P-04	28-Sep-06	14.99	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13680	H-N-P-05	28-Sep-06	16.84	2	
13680	H-N-P-06	28-Sep-06	7.39	5	
13680	H-N-P-07	28-Sep-06	15.14	3	
13680	H-N-P-08	28-Sep-06	0.04	2	
13680	H-S-P-12	28-Sep-06	0.01	100	
13694	H-E-P-03	28-Sep-06	0	1	
13694	H-N-P-01	28-Sep-06	0	12	
13694	H-N-P-02	28-Sep-06	0.05	25	
13694	H-S-P-04	28-Sep-06	0	1	
13694	H-S-P-05	28-Sep-06	0	40	
13694	S-N-P-01	28-Sep-06	0	3	
13694	S-N-P-02	28-Sep-06	0	5	
13774	G-E-P-01	8-Jun-06	0	2	
13774	G-E-P-02	8-Jun-06	19.42	30	
13774	G-S-P-03	8-Jun-06	0.01	12	
13774	G-W-P-04	8-Jun-06	37.32	15	
13774	H-E-P-01	8-Jun-06	1.2	5	
13774	H-E-P-02	8-Jun-06	50.05	50	
13774	H-E-P-03	8-Jun-06	3.11	15	
13774	H-E-P-04	8-Jun-06	12.4	20	
13774	H-E-P-05	8-Jun-06	12.88	25	
13774	H-N-P-12	8-Jun-06	2.77	25	
13774	H-N-P-13	8-Jun-06	30.34	30	
13774	H-S-P-06	8-Jun-06	3.08	25	
13774	H-S-P-07	8-Jun-06	14.77	30	
13774	H-W-P-08	8-Jun-06	5.46	15	
13774	H-W-P-09	8-Jun-06	7.27	20	
13774	H-W-P-10	8-Jun-06	0.16	10	
13774	H-W-P-11	8-Jun-06	9.1	5	
13802	G-E-P-09	19-Jul-06	-0.071	6	
13802	G-E-P-10	19-Jul-06	-0.017	20	
13802	G-S-P-11	19-Jul-06	0.104	20	
13802	G-S-P-12	19-Jul-06	-0.018	50	
13802	H-E-P-01	19-Jul-06	0.355	20	
13802	H-E-P-02	19-Jul-06	7.074	50	
13802	H-E-P-03	19-Jul-06	3.24	8	
13802	H-N-P-07	19-Jul-06	7.258	6	
13802	H-N-P-08	19-Jul-06	8.041	50	
13802	H-S-P-04	19-Jul-06	5.961	50	
13802	H-S-P-05	19-Jul-06	23.757	8	
13802	H-S-P-06	19-Jul-06	4.96	2	
13862	G-E-P-17	24-Jul-06	-0.116	4	
13862	G-S-P-13	24-Jul-06	0.082	6	
13862	G-S-P-14	24-Jul-06	0.021	20	
13862	G-S-P-15	24-Jul-06	-0.119	8	
13862	G-W-P-16	24-Jul-06	9.706	20	
13862	H-E-P-11	24-Jul-06	6.091	4	
13862	H-E-P-12	24-Jul-06	17.774	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13862	H-N-P-09	24-Jul-06	10.024	4	
13862	H-N-P-10	24-Jul-06	24.47	6	
13862	H-S-P-01	24-Jul-06	5.148	12	
13862	H-S-P-02	24-Jul-06	15.472	8	
13862	H-S-P-03	24-Jul-06	11.626	6	
13862	H-S-P-04	24-Jul-06	-0.038	6	
13862	H-S-P-05	24-Jul-06	-0.021	12	
13862	H-W-P-06	24-Jul-06	9.967	4	
13862	H-W-P-07	24-Jul-06	0.318	8	
13862	H-W-P-08	24-Jul-06	28.283	2	
13883	G-E-P-03	21-Feb-06	23.04	25	Y
13883	G-N-P-02	21-Feb-06	20.49	12	Y
13883	G-W-P-01	21-Feb-06	12.7	25	Y
13883	H-E-P-05	21-Feb-06	0	1	
13883	H-N-P-03	21-Feb-06	28.7	2	
13883	H-N-P-04	21-Feb-06	0.03	10	
13883	H-S-P-06	21-Feb-06	27.16	1	
13883	H-W-P-01	21-Feb-06	6.32	8	
13883	H-W-P-02	21-Feb-06	22.87	15	
13889	G-E-P-01	21-Feb-06	0	1	
13889	G-N-P-03	21-Feb-06	14.4	25	
13889	G-S-P-02	21-Feb-06	21.88	20	
13889	H-E-P-01	21-Feb-06	38.22	2	Y
13889	H-E-P-02	21-Feb-06	2.17	1	Y
13889	H-N-P-08	21-Feb-06	36.07	20	Y
13889	H-N-P-09	21-Feb-06	2.43	1	Y
13889	H-N-P-10	21-Feb-06	5.3	8	Y
13889	H-S-P-03	21-Feb-06	34.28	25	Y
13889	H-S-P-04	21-Feb-06	0	1	Y
13889	H-W-P-05	21-Feb-06	34.43	3	Y
13889	H-W-P-06	21-Feb-06	2.56	3	Y
13889	H-W-P-07	21-Feb-06	1.02	2	Y
13899	H-S-P-01	19-Oct-06	0.18	4	
13899	H-S-P-02	19-Oct-06	2.6	2	
13899	H-W-P-03	19-Oct-06	3.21	8	
13925	H-E-P-01	25-Jul-06	-0.144	12	Y
13925	H-E-P-02	25-Jul-06	6.629	8	Y
13925	H-E-P-03	25-Jul-06	0.188	100	Y
13925	H-E-P-04	25-Jul-06	0.189	30	Y
13925	H-N-P-10	25-Jul-06	9.781	100	Y
13925	H-N-P-11	25-Jul-06	20.021	6	Y
13925	H-S-P-05	25-Jul-06	17.714	200	Y
13925	H-S-P-06	25-Jul-06	18.495	6	Y
13925	H-W-P-07	25-Jul-06	11.769	100	Y
13925	H-W-P-08	25-Jul-06	-0.06	10	Y
13925	H-W-P-09	25-Jul-06	10.145	14	Y
13949	H-E-P-01	17-Jul-06	4.074	12	
13949	H-E-P-02	17-Jul-06	0.532	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
13949	H-E-P-03	17-Jul-06	2.573	100	
13949	H-E-P-04	17-Jul-06	0.536	20	
13949	H-N-P-11	17-Jul-06	21.326	6	
13949	H-N-P-12	17-Jul-06	21.122	100	
13949	H-S-P-05	17-Jul-06	12.701	160	
13949	H-S-P-06	17-Jul-06	21.648	6	
13949	H-W-P-07	17-Jul-06	25.787	6	
13949	H-W-P-08	17-Jul-06	0.141	10	
13949	H-W-P-09	17-Jul-06	0.117	10	
13949	H-W-P-10	17-Jul-06	5.006	40	
13955	G-E-P-13	24-May-06	3.016	200	
13955	G-N-P-12	24-May-06	2.318	4	
13955	G-S-P-14	24-May-06	3.558	120	
13955	H-E-P-08	24-May-06	13.356	100	
13955	H-E-P-09	24-May-06	25.373	2	
13955	H-N-P-04	24-May-06	19.813	20	
13955	H-N-P-05	24-May-06	15.407	100	
13955	H-N-P-06	24-May-06	15.282	2	
13955	H-N-P-07	24-May-06	24.012	4	
13955	H-S-P-10	24-May-06	15.279	100	
13955	H-S-P-11	24-May-06	15.192	6	
13955	H-W-P-01	24-May-06	21.214	8	
13955	H-W-P-02	24-May-06	15.454	10	
13955	H-W-P-03	24-May-06	21.121	4	
14018	H-E-P-01	14-Nov-06	34.35	24	
14018	H-N-P-03	14-Nov-06	6.96	1400	
14018	H-W-P-02	14-Nov-06	20.57	80	
14046	G-E-P-05	27-May-08	0.02	0	
14046	G-E-P-06	27-May-08	0	0	
14046	G-N-P-03	27-May-08	0	0	
14046	G-N-P-04	27-May-08	0	0	
14046	G-S-P-01	27-May-08	0	0	
14046	G-S-P-02	27-May-08	0	0	
14046	H-E-P-05	27-May-08	0	0	
14046	H-E-P-06	27-May-08	0.01	0	
14046	H-E-P-07	27-May-08	0	0	
14046	H-S-P-01	27-May-08	0	0	
14046	H-S-P-02	27-May-08	4.53	1	
14046	H-W-P-03	27-May-08	0	0	
14046	H-W-P-04	27-May-08	0.01	0	
14055	H-E-P-01	21-Feb-06	0.02	2	
14055	H-E-P-02	21-Feb-06	17.69	3	
14055	H-E-P-03	21-Feb-06	0.57	1	
14055	H-E-P-09	21-Feb-06	16.15	25	
14055	H-N-P-08	21-Feb-06	0.49	1	
14055	H-S-P-04	21-Feb-06	19.16	5	
14055	H-S-P-05	21-Feb-06	0.82	2	
14055	H-W-P-06	21-Feb-06	11.11	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14055	H-W-P-07	21-Feb-06	2.63	10	
14074	H-E-P-02	7-Jul-06	0.282	50	
14074	H-N-P-01	7-Jul-06	4.941	2	
14134	H-E-P-12	27-May-08	13.91	82	
14134	H-E-P-13	27-May-08	19.33	300	
14134	H-E-P-14	27-May-08	0.02	0	
14134	H-N-P-11	27-May-08	15.72	80	
14134	H-S-P-01	27-May-08	3.38	3	
14134	H-S-P-02	27-May-08	1.67	10	
14134	H-S-P-03	27-May-08	18.74	1	
14134	H-S-P-04	27-May-08	0.16	0	
14134	H-S-P-05	27-May-08	0.01	50	
14134	H-S-P-06	27-May-08	0.01	18	
14134	H-W-P-07	27-May-08	12.68	3	
14134	H-W-P-08	27-May-08	17.61	2	
14134	H-W-P-09	27-May-08	0.01	4	
14134	H-W-P-10	27-May-08	1.61	10	
14185	H-S-P-01	10-Oct-06	0.14	1	
14185	H-W-P-02	10-Oct-06	0.13	1	
14189	H-E-P-05	25-Jul-06	-0.018	20	Y
14189	H-E-P-06	25-Jul-06	6.641	8	Y
14189	H-E-P-07	25-Jul-06	13.683	200	Y
14189	H-N-P-04	25-Jul-06	8.241	4	Y
14189	H-S-P-08	25-Jul-06	13.372	14	Y
14189	H-S-P-09	25-Jul-06	4.726	6	Y
14189	H-S-P-10	25-Jul-06	11.979	200	Y
14189	H-W-P-01	25-Jul-06	13.173	8	Y
14189	H-W-P-02	25-Jul-06	10.762	100	Y
14189	H-W-P-03	25-Jul-06	6.057	10	Y
14224	G-N-P-05	28-May-08	0	2	
14224	G-S-P-04	28-May-08	0	4	
14224	G-W-P-01	28-May-08	0.05	0	
14224	G-W-P-02	28-May-08	0.07	0	
14224	G-W-P-03	28-May-08	0	0	
14224	H-E-P-06	28-May-08	0	0	
14224	H-E-P-07	28-May-08	0	0	
14224	H-N-P-05	28-May-08	1.47	48	
14224	H-S-P-08	28-May-08	0.01	0	
14224	H-S-P-09	28-May-08	0.02	0	
14224	H-S-P-10	28-May-08	0	16	
14224	H-W-P-01	28-May-08	0	0	
14224	H-W-P-02	28-May-08	0	0	
14224	H-W-P-03	28-May-08	0.17	6	
14224	H-W-P-04	28-May-08	0.14	0	
14242	G-E-P-04	5-Oct-06	0	1	
14242	G-N-P-03	5-Oct-06	17.65	2	
14242	G-W-P-01	5-Oct-06	0	2	
14242	G-W-P-02	5-Oct-06	10.84	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14242	H-E-P-03	5-Oct-06	0	1	
14242	H-E-P-04	5-Oct-06	0	1	
14242	H-N-P-02	5-Oct-06	26.29	1	
14242	H-W-P-01	5-Oct-06	0	4	
14249	H-E-P-07	11-Jul-06	7.1	10	Y
14249	H-E-P-08	11-Jul-06	10.3	25	Y
14249	H-E-P-09	11-Jul-06	22.04	25	Y
14249	H-N-P-04	11-Jul-06	8.97	18	Y
14249	H-N-P-05	11-Jul-06	31.97	12	Y
14249	H-N-P-06	11-Jul-06	0.06	8	Y
14249	H-S-P-10	11-Jul-06	2.96	8	Y
14249	H-S-P-11	11-Jul-06	28.06	30	Y
14249	H-S-P-12	11-Jul-06	0.09	10	Y
14249	H-W-P-01	11-Jul-06	0	4	Y
14249	H-W-P-02	11-Jul-06	0.01	20	Y
14249	H-W-P-03	11-Jul-06	0.05	4	Y
14252	G-E-P-04	2-Oct-06	4.19	10	
14252	G-N-P-01	2-Oct-06	14.08	30	
14252	G-N-P-02	2-Oct-06	0.02	5	
14252	G-N-P-03	2-Oct-06	11.4	1	
14252	H-E-P-07	2-Oct-06	17.61	2	
14252	H-N-P-06	2-Oct-06	22.4	15	
14252	H-S-P-08	2-Oct-06	0.46	2	
14252	H-S-P-09	2-Oct-06	0	4	
14252	H-S-P-10	2-Oct-06	-0.17	6	
14252	H-W-P-01	2-Oct-06	0	15	
14252	H-W-P-02	2-Oct-06	2.25	3	
14252	H-W-P-03	2-Oct-06	12.04	85	
14252	H-W-P-04	2-Oct-06	33.87	85	
14252	H-W-P-05	2-Oct-06	1.19	10	
14292	H-E-P-05	11-Jul-06	0.119	2	
14292	H-N-P-04	11-Jul-06	4.666	8	
14292	H-S-P-01	11-Jul-06	6.701	12	
14292	H-S-P-02	11-Jul-06	0.234	4	
14292	H-W-P-03	11-Jul-06	1.062	6	
14299	H-E-P-05	29-Aug-06	0.01	5	
14299	H-E-P-06	29-Aug-06	0	3	
14299	H-E-P-07	29-Aug-06	0	40	
14299	H-E-P-08	29-Aug-06	29.49	1	
14299	H-E-P-09	29-Aug-06	0	10	
14299	H-E-P-10	29-Aug-06	31	10	
14299	H-N-P-04	29-Aug-06	4.85	5	
14299	H-S-P-11	29-Aug-06	26.37	2	
14299	H-W-P-01	29-Aug-06	34.43	5	
14299	H-W-P-02	29-Aug-06	0	10	
14299	H-W-P-03	29-Aug-06	1.2	94	
14334	F-N-P-01	10-Aug-06	0.03	6	
14334	H-N-P-07	10-Aug-06	29.75	36	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14334	H-N-P-08	10-Aug-06	40.73	82	
14334	H-W-P-01	10-Aug-06	0.03	8	
14334	H-W-P-02	10-Aug-06	11.47	4	
14334	H-W-P-03	10-Aug-06	8.84	1	
14334	H-W-P-04	10-Aug-06	31.36	828	
14334	H-W-P-05	10-Aug-06	30.9	94	
14334	H-W-P-06	10-Aug-06	22.09	14	
14340	G-E-P-07	31-Jul-06	0.231	10	
14340	G-E-P-08	31-Jul-06	0.056	2	
14340	G-N-P-11	31-Jul-06	-0.018	20	
14340	G-N-P-12	31-Jul-06	0.147	4	
14340	G-S-P-09	31-Jul-06	0.125	10	
14340	G-W-P-10	31-Jul-06	0.043	6	
14340	H-E-P-01	31-Jul-06	11.436	10	
14340	H-E-P-02	31-Jul-06	11.459	20	
14340	H-N-P-05	31-Jul-06	1.622	2	
14340	H-N-P-06	31-Jul-06	17.137	2	
14340	H-W-P-03	31-Jul-06	1.703	4	
14340	H-W-P-04	31-Jul-06	0.028	4	
14432	H-E-P-07	11-Jul-06	0.04	2	
14432	H-E-P-08	11-Jul-06	23.69	5	
14432	H-E-P-09	11-Jul-06	2.34	1	
14432	H-N-P-04	11-Jul-06	8.01	2	
14432	H-N-P-05	11-Jul-06	7.94	2	
14432	H-N-P-06	11-Jul-06	21.22	5	
14432	H-S-P-10	11-Jul-06	2.6	1	
14432	H-S-P-11	11-Jul-06	17.56	3	
14432	H-W-P-01	11-Jul-06	0.11	8	
14432	H-W-P-02	11-Jul-06	19.72	6	
14432	H-W-P-03	11-Jul-06	4.33	1	
14463	G-E-P-01	5-Oct-06	32.97	135	Y
14463	G-E-P-02	5-Oct-06	32.08	75	Y
14463	G-E-P-03	5-Oct-06	27.14	20	Y
14463	G-E-P-04	5-Oct-06	2.19	5	Y
14463	G-N-P-06	5-Oct-06	20.66	15	Y
14463	G-S-P-05	5-Oct-06	42.16	15	Y
14463	H-E-P-01	5-Oct-06	2.02	2	
14463	H-E-P-02	5-Oct-06	0.01	5	
14463	H-N-P-03	5-Oct-06	24.99	20	
14463	H-N-P-04	5-Oct-06	23.58	5	
14470	H-E-P-07	15-Mar-06	16.81	7	
14470	H-E-P-08	15-Mar-06	16.4	4	
14470	H-E-P-09	15-Mar-06	0.48	10	
14470	H-E-P-10	15-Mar-06	0	1	
14470	H-N-P-06	15-Mar-06	19.32	7	
14470	H-S-P-01	15-Mar-06	0.88	2	
14470	H-S-P-02	15-Mar-06	1.52	2	
14470	H-W-P-03	15-Mar-06	32.64	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14470	H-W-P-04	15-Mar-06	0.63	5	
14470	H-W-P-05	15-Mar-06	20.84	4	
14541	H-E-P-10	27-Jul-06	4.47	12	
14541	H-E-P-11	27-Jul-06	0.28	1	
14541	H-N-P-07	27-Jul-06	2.87	1	
14541	H-N-P-08	27-Jul-06	3	1	
14541	H-N-P-09	27-Jul-06	0.08	14	
14541	H-S-P-01	27-Jul-06	0.34	2	
14541	H-S-P-02	27-Jul-06	0.05	2	
14541	H-S-P-03	27-Jul-06	0	8	
14541	H-S-P-04	27-Jul-06	0.07	2	
14541	H-W-P-05	27-Jul-06	2.08	8	
14541	H-W-P-06	27-Jul-06	0.6	1	
14551	G-E-P-14	27-Jul-06	6.77	100	Y
14551	G-N-P-12	27-Jul-06	3.315	6	Y
14551	G-N-P-13	27-Jul-06	6.169	20	Y
14551	G-S-P-15	27-Jul-06	6.652	100	Y
14551	H-E-P-07	27-Jul-06	0.369	10	Y
14551	H-E-P-08	27-Jul-06	11.945	6	Y
14551	H-E-P-09	27-Jul-06	28.976	100	Y
14551	H-N-P-05	27-Jul-06	27.212	100	Y
14551	H-N-P-06	27-Jul-06	20.276	6	Y
14551	H-S-P-10	27-Jul-06	22.63	100	Y
14551	H-S-P-11	27-Jul-06	10.397	6	Y
14551	H-W-P-01	27-Jul-06	19.902	12	Y
14551	H-W-P-02	27-Jul-06	7.223	6	Y
14551	H-W-P-03	27-Jul-06	19.806	20	Y
14551	H-W-P-04	27-Jul-06	0.242	60	Y
14672	H-E-P-11	8-May-06	2.18	50	Y
14672	H-E-P-12	8-May-06	22	10	Y
14672	H-N-P-08	8-May-06	3.15	25	Y
14672	H-N-P-09	8-May-06	0.06	12	Y
14672	H-N-P-10	8-May-06	29.52	10	Y
14672	H-S-P-01	8-May-06	0	25	Y
14672	H-S-P-02	8-May-06	29.82	5	Y
14672	H-S-P-03	8-May-06	33.28	15	Y
14672	H-S-P-04	8-May-06	36.35	5	Y
14672	H-S-P-05	8-May-06	2.68	60	Y
14672	H-W-P-06	8-May-06	3.54	25	Y
14672	H-W-P-07	8-May-06	0.06	10	Y
14672	S-N-P-02	8-May-06	0	1	
14672	S-W-P-01	8-May-06	0	10	
14690	F-E-P-01	28-Sep-06	10.51	15	
14690	F-E-P-02	28-Sep-06	11.58	8	
14690	H-E-P-01	28-Sep-06	0	5	
14690	H-W-P-02	28-Sep-06	0	5	
14690	S-E-P-01	28-Sep-06	0.01	35	
14694	G-N-P-09	26-Jul-06	-0.027	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14694	G-S-P-10	26-Jul-06	0.145	4	
14694	G-W-P-06	26-Jul-06	0.269	14	
14694	G-W-P-07	26-Jul-06	0.175	4	
14694	G-W-P-08	26-Jul-06	-0.047	10	
14694	H-N-P-04	26-Jul-06	0.2	20	
14694	H-S-P-05	26-Jul-06	0.208	20	
14694	H-W-P-01	26-Jul-06	14.118	20	
14694	H-W-P-02	26-Jul-06	8.898	1	
14694	H-W-P-03	26-Jul-06	15.033	20	
14705	G-S-P-02	28-Jun-06	0	2	
14705	G-W-P-01	28-Jun-06	0.18	2	
14705	G-W-P-03	2-Jul-07	15.04	1	
14705	H-E-P-07	28-Jun-06	0	2	
14705	H-N-P-04	28-Jun-06	0.27	1	
14705	H-N-P-05	28-Jun-06	0.01	2	
14705	H-N-P-06	28-Jun-06	2.92	1	
14705	H-N-P-10	2-Jul-07	0.01	1	
14705	H-S-P-08	28-Jun-06	0.13	1	
14705	H-S-P-09	28-Jun-06	4.04	4	
14705	H-W-P-01	28-Jun-06	5.1	7	
14705	H-W-P-02	28-Jun-06	0.16	2	
14705	H-W-P-03	28-Jun-06	0.01	4	
14751	H-S-P-01	2-Oct-06	2.11	5	
14751	H-S-P-02	2-Oct-06	0	2	
14763	H-E-P-05	13-Nov-06	3.25	120	Y
14763	H-N-P-04	13-Nov-06	1.32	100	Y
14763	H-S-P-06	13-Nov-06	2.26	96	Y
14763	H-W-P-01	13-Nov-06	4.56	10	Y
14763	H-W-P-03	13-Nov-06	23.94	80	Y
14805	H-E-P-01	2-Oct-06	0	1	
14886	F-N-P-01	4-Apr-06	0	1	
14886	G-E-P-01	4-Apr-06	0.01	1	Y
14886	G-E-P-02	4-Apr-06	17.8	2	Y
14886	G-E-P-03	4-Apr-06	18.91	3	Y
14886	G-N-P-07	4-Apr-06	0.01	1	Y
14886	G-N-P-08	4-Apr-06	38.55	30	Y
14886	G-S-P-04	4-Apr-06	0	2	Y
14886	G-S-P-05	4-Apr-06	3.2	20	Y
14886	G-W-P-06	4-Apr-06	0.01	20	Y
14886	H-E-P-01	4-Apr-06	0	2	
14886	H-E-P-02	4-Apr-06	0.02	1	
14886	H-E-P-03	4-Apr-06	31.74	30	
14886	H-N-P-08	4-Apr-06	0.01	1	
14886	H-N-P-09	4-Apr-06	0.72	2	
14886	H-N-P-10	4-Apr-06	4.46	2	
14886	H-S-P-04	4-Apr-06	0.04	1	
14886	H-S-P-05	4-Apr-06	35	6	
14886	H-W-P-06	4-Apr-06	0.01	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
14886	H-W-P-07	4-Apr-06	0	20	
14939	H-E-P-05	7-Jul-06	24	2	
14939	H-E-P-06	7-Jul-06	0	1	
14939	H-E-P-07	7-Jul-06	3.21	1	
14939	H-N-P-01	7-Jul-06	46.08	1	
14939	H-N-P-02	7-Jul-06	24.08	6	
14939	H-N-P-03	7-Jul-06	0.21	1	
14939	H-N-P-04	7-Jul-06	0.82	1	
14939	H-S-P-08	7-Jul-06	0.44	1	
14939	H-S-P-09	7-Jul-06	18.93	1	
14939	H-S-P-10	7-Jul-06	3.25	4	
14939	H-W-P-11	7-Jul-06	9.64	2	
14939	H-W-P-12	7-Jul-06	2.01	2	
14999	G-E-P-06	17-Jul-06	1.024	10	
14999	G-E-P-07	17-Jul-06	0.243	30	
14999	G-S-P-05	17-Jul-06	0.557	20	
14999	H-E-P-04	17-Jul-06	2.453	1	
14999	H-N-P-03	17-Jul-06	0.248	2	
14999	H-S-P-01	17-Jul-06	-0.008	10	
14999	H-W-P-02	17-Jul-06	2.07	1	
15010	H-E-P-01	10-May-06	0	4	
15010	H-E-P-02	10-May-06	1.19	2	
15010	H-E-P-03	10-May-06	0.01	10	
15010	H-E-P-04	10-May-06	2.72	2	
15010	H-E-P-05	10-May-06	15.63	15	
15010	H-E-P-06	10-May-06	0.28	20	
15010	H-E-P-07	10-May-06	0	10	
15010	H-N-P-13	10-May-06	2.66	2	
15010	H-N-P-14	10-May-06	0.11	15	
15010	H-N-P-15	10-May-06	0.01	3	
15010	H-S-P-08	10-May-06	0	4	
15010	H-S-P-09	10-May-06	0.79	75	
15010	H-S-P-10	10-May-06	0.44	10	
15010	H-W-P-11	10-May-06	0.79	5	
15010	H-W-P-12	10-May-06	0.59	50	
15019	G-E-P-02	12-Jun-06	12.29	10	
15019	G-S-P-03	12-Jun-06	24.35	7	
15019	G-W-P-01	12-Jun-06	0.06	2	
15019	H-E-P-06	12-Jun-06	6.53	7	
15019	H-E-P-07	12-Jun-06	10.71	2	
15019	H-N-P-04	12-Jun-06	29.95	12	
15019	H-N-P-05	12-Jun-06	46.85	2	
15019	H-S-P-08	12-Jun-06	24.69	12	
15019	H-W-P-01	12-Jun-06	42.27	5	
15019	H-W-P-02	12-Jun-06	4	2	
15019	H-W-P-03	12-Jun-06	39.01	5	
15019	S-E-P-03	12-Jun-06	0	1	
15019	S-N-P-02	12-Jun-06	-0.54	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15019	S-W-P-01	12-Jun-06	0	1	
15027	G-E-P-01	4-May-06	3.21	20	
15027	G-N-P-02	4-May-06	1.17	15	
15027	G-N-P-03	4-May-06	1.5	12	
15027	H-E-P-01	4-May-06	1.74	10	
15027	H-N-P-06	4-May-06	0.08	3	
15027	H-S-P-02	4-May-06	0.31	15	
15027	H-S-P-03	4-May-06	1.36	5	
15027	H-W-P-04	4-May-06	0.07	20	
15027	H-W-P-05	4-May-06	1.37	15	
15043	H-E-P-04	26-Jul-06	0.213	6	
15043	H-E-P-05	26-Jul-06	-0.258	20	
15043	H-N-P-02	26-Jul-06	17.065	4	
15043	H-N-P-03	26-Jul-06	0.06	2	
15043	H-S-P-06	26-Jul-06	-0.066	30	
15043	H-S-P-07	26-Jul-06	-0.004	10	
15043	H-S-P-08	26-Jul-06	10.062	4	
15043	H-S-P-09	26-Jul-06	0.1	10	
15043	H-W-P-01	26-Jul-06	0.599	1	
15054	H-E-P-01	17-Jul-06	5.79	121	
15054	H-E-P-02	17-Jul-06	0.274	6	
15054	H-E-P-03	17-Jul-06	0.131	20	
15054	H-E-P-04	17-Jul-06	20.812	6	
15054	H-N-P-10	17-Jul-06	25.457	20	
15054	H-S-P-05	17-Jul-06	9.14	100	
15054	H-S-P-06	17-Jul-06	21.406	8	
15054	H-S-P-07	17-Jul-06	0.204	10	
15054	H-W-P-08	17-Jul-06	1.517	2	
15054	H-W-P-09	17-Jul-06	-0.161	10	
15125	H-E-P-09	13-Jun-06	18.91	10	
15125	H-E-P-10	13-Jun-06	0.03	2	
15125	H-E-P-11	13-Jun-06	0.06	1	
15125	H-E-P-12	13-Jun-06	3.84	8	
15125	H-E-P-13	13-Jun-06	6.87	5	
15125	H-N-P-04	13-Jun-06	26.11	20	
15125	H-N-P-05	13-Jun-06	0.15	70	
15125	H-N-P-06	13-Jun-06	0.02	20	
15125	H-N-P-07	13-Jun-06	38.02	3	
15125	H-N-P-08	13-Jun-06	7.55	30	
15125	H-S-P-14	13-Jun-06	0.61	8	
15125	H-S-P-15	13-Jun-06	7.71	8	
15125	H-S-P-16	13-Jun-06	0.8	4	
15125	H-W-P-01	13-Jun-06	2.72	2	
15125	H-W-P-02	13-Jun-06	21.41	3	
15125	H-W-P-03	13-Jun-06	3.18	5	
15155	H-E-P-05	10-May-06	0.87	7	
15155	H-E-P-06	10-May-06	9.9	2	
15155	H-N-P-03	10-May-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15155	H-N-P-04	10-May-06	4.39	2	
15155	H-S-P-01	10-May-06	0.82	3	
15155	H-W-P-02	10-May-06	7.4	5	
15181	H-N-P-01	7-Jun-06	2	2	
15181	H-N-P-02	7-Jun-06	10.21	10	
15181	H-N-P-03	7-Jun-06	0	5	
15181	H-N-P-04	7-Jun-06	0	3	
15181	H-S-P-05	7-Jun-06	17.43	10	
15181	H-S-P-06	7-Jun-06	6.47	3	
15181	H-S-P-07	7-Jun-06	2.1	2	
15181	H-S-P-08	7-Jun-06	0.05	5	
15181	H-W-P-09	7-Jun-06	0.07	5	
15183	H-N-P-01	7-Jul-06	7.48	7	
15183	H-S-P-02	7-Jul-06	0.21	3	
15183	H-S-P-03	7-Jul-06	0	1	
15183	H-W-P-04	7-Jul-06	8.66	8	
15219	G-N-P-04	27-Jul-06	-0.017	4	
15219	G-W-P-03	27-Jul-06	0.202	4	
15219	H-N-P-02	27-Jul-06	14.865	4	
15219	H-W-P-01	27-Jul-06	0.246	2	
15226	H-E-P-01	19-Jul-06	0.079	10	
15226	H-E-P-02	19-Jul-06	0.196	2	
15226	H-E-P-03	19-Jul-06	3.378	1	
15226	H-N-P-08	19-Jul-06	3.354	6	
15226	H-S-P-04	19-Jul-06	3.527	6	
15226	H-S-P-05	19-Jul-06	0.382	20	
15226	H-W-P-06	19-Jul-06	13	20	
15226	H-W-P-07	19-Jul-06	0.342	6	
15232	G-E-P-11	14-Jul-06	10.3	60	
15232	G-N-P-09	14-Jul-06	5.41	60	
15232	G-N-P-10	14-Jul-06	9.934	2	
15232	G-S-P-12	14-Jul-06	2.034	60	
15232	G-W-P-08	14-Jul-06	4.473	8	
15232	H-S-P-06	14-Jul-06	25.281	2	
15232	H-S-P-07	14-Jul-06	4.481	2	
15232	H-W-P-01	14-Jul-06	30.641	12	
15232	H-W-P-02	14-Jul-06	2.851	6	
15232	H-W-P-03	14-Jul-06	0.793	10	
15232	H-W-P-04	14-Jul-06	0.53	100	
15232	H-W-P-05	14-Jul-06	0.001	20	
15233	H-E-P-01	4-Apr-06	4.69	1	
15233	H-E-P-02	4-Apr-06	5.1	2	
15233	H-N-P-08	4-Apr-06	0.46	2	
15233	H-N-P-09	4-Apr-06	0.26	3	
15233	H-S-P-03	4-Apr-06	0.09	2	
15233	H-S-P-04	4-Apr-06	12.62	4	
15233	H-W-P-05	4-Apr-06	0	30	
15233	H-W-P-06	4-Apr-06	0.38	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15233	H-W-P-07	4-Apr-06	0	1	
15233	S-E-P-01	4-Apr-06	0	2	
15233	S-E-P-02	4-Apr-06	0	1	
15241	G-E-P-01	10-May-06	14.16	75	Y
15241	G-E-P-02	10-May-06	17.45	10	Y
15241	G-N-P-03	10-May-06	9.64	100	Y
15241	G-N-P-04	10-May-06	3.31	60	Y
15241	H-E-P-01	10-May-06	5.45	12	Y
15241	H-E-P-02	10-May-06	9.95	20	Y
15241	H-N-P-07	10-May-06	30.82	50	Y
15241	H-S-P-03	10-May-06	11.03	60	Y
15241	H-W-P-04	10-May-06	0.02	20	Y
15241	H-W-P-05	10-May-06	4.29	25	Y
15241	H-W-P-06	10-May-06	29.9	10	Y
15245	G-E-P-05	29-Mar-06	6.28	3	
15245	G-E-P-06	29-Mar-06	11.28	2	
15245	G-N-P-03	29-Mar-06	2.38	10	
15245	G-N-P-04	29-Mar-06	14.02	2	
15245	G-S-P-07	29-Mar-06	5.06	2	
15245	G-S-P-08	29-Mar-06	9.48	10	
15245	G-W-P-01	29-Mar-06	4.51	1	
15245	G-W-P-02	29-Mar-06	7.95	2	
15245	H-E-P-04	29-Mar-06	0	2	
15245	H-N-P-03	29-Mar-06	9.5	12	
15245	H-S-P-05	29-Mar-06	0.22	2	
15245	H-S-P-06	29-Mar-06	5.4	5	
15245	H-S-P-07	29-Mar-06	-0.22	10	
15245	H-W-P-01	29-Mar-06	0.02	1	
15245	H-W-P-02	29-Mar-06	8.29	5	
15252	H-E-P-01	15-Mar-06	10.3	15	Y
15252	H-E-P-02	15-Mar-06	7.49	40	Y
15252	H-E-P-03	15-Mar-06	3.72	5	Y
15252	H-N-P-10	15-Mar-06	3.24	5	Y
15252	H-N-P-11	15-Mar-06	26.42	3	Y
15252	H-S-P-04	15-Mar-06	30.08	20	Y
15252	H-S-P-05	15-Mar-06	29.88	40	Y
15252	H-S-P-06	15-Mar-06	0	2	Y
15252	H-W-P-07	15-Mar-06	0.51	10	Y
15252	H-W-P-08	15-Mar-06	0	2	Y
15252	H-W-P-09	15-Mar-06	0	75	Y
15268	G-E-P-01	28-May-08	4.47	78	
15268	G-E-P-02	28-May-08	0.02	10	
15268	G-E-P-03	28-May-08	0	4	
15268	G-N-P-07	28-May-08	0.01	0	
15268	G-N-P-08	28-May-08	0	0	
15268	G-S-P-04	28-May-08	0.04	6	
15268	G-S-P-05	28-May-08	0	4	
15268	G-S-P-06	28-May-08	0.19	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15268	H-E-P-01	28-May-08	1.39	0	
15268	H-E-P-02	28-May-08	0.09	70	
15268	H-E-P-03	28-May-08	0.02	0	
15268	H-E-P-04	28-May-08	0.05	0	
15268	H-E-P-05	28-May-08	0	0	
15268	H-E-P-06	28-May-08	0.03	0	
15268	H-E-P-07	28-May-08	0.32	0	
15268	H-N-P-14	28-May-08	13.2	16	
15268	H-S-P-08	28-May-08	0.18	60	
15268	H-S-P-09	28-May-08	24.64	28	
15268	H-S-P-10	28-May-08	29.57	42	
15268	H-S-P-11	28-May-08	0	0	
15268	H-S-P-12	28-May-08	0	0	
15268	H-W-P-13	28-May-08	0.1	0	
15314	H-E-P-08	9-May-06	0	12	
15314	H-E-P-09	9-May-06	23.44	30	
15314	H-N-P-04	9-May-06	0.74	6	
15314	H-N-P-05	9-May-06	0.13	12	
15314	H-N-P-06	9-May-06	0.1	6	
15314	H-N-P-07	9-May-06	0	2	
15314	H-S-P-10	9-May-06	0.12	10	
15314	H-S-P-11	9-May-06	0.7	3	
15314	H-W-P-01	9-May-06	0	12	
15314	H-W-P-02	9-May-06	2.08	30	
15314	H-W-P-03	9-May-06	29.41	8	
15314	H-W-P-12	3-Jul-07	12.6	1	
15367	G-S-P-02	7-Apr-06	0	1	
15367	G-S-P-03	7-Apr-06	0	1	
15367	G-W-P-01	7-Apr-06	0	2	
15367	H-E-P-05	7-Apr-06	0	2	
15367	H-E-P-06	7-Apr-06	0.37	2	
15367	H-E-P-07	7-Apr-06	0	2	
15367	H-N-P-04	7-Apr-06	0	3	
15367	H-S-P-08	7-Apr-06	0	2	
15367	H-S-P-09	7-Apr-06	3.24	1	
15367	H-S-P-10	7-Apr-06	0.03	2	
15367	H-W-P-01	7-Apr-06	0	2	
15367	H-W-P-02	7-Apr-06	0.02	3	
15367	H-W-P-03	7-Apr-06	5.12	1	
15369	G-E-P-01	30-Mar-06	0.56	20	
15369	G-E-P-02	30-Mar-06	0.98	5	
15369	G-N-P-05	30-Mar-06	0.77	25	
15369	G-S-P-03	30-Mar-06	0.31	25	
15369	G-W-P-04	30-Mar-06	0.2	20	
15369	H-E-P-01	30-Mar-06	13.61	15	
15369	H-E-P-02	30-Mar-06	3.36	50	
15369	H-E-P-03	30-Mar-06	1.3	1	
15369	H-E-P-04	30-Mar-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15369	H-N-P-09	30-Mar-06	5.09	2	
15369	H-N-P-10	30-Mar-06	0.67	2	
15369	H-N-P-11	30-Mar-06	32.03	5	
15369	H-S-P-05	30-Mar-06	0.2	2	
15369	H-S-P-06	30-Mar-06	0	2	
15369	H-S-P-07	30-Mar-06	0	2	
15369	H-W-P-08	30-Mar-06	0.54	2	
15380	G-E-P-06	24-Apr-06	0	2	
15380	G-E-P-07	24-Apr-06	0	5	
15380	G-E-P-08	24-Apr-06	0	5	
15380	G-N-P-04	24-Apr-06	0	5	
15380	G-N-P-05	24-Apr-06	0	7	
15380	G-S-P-09	24-Apr-06	0	2	
15380	G-S-P-10	24-Apr-06	0.22	3	
15380	G-S-P-11	24-Apr-06	0	2	
15380	G-W-P-01	24-Apr-06	0.3	2	
15380	G-W-P-02	24-Apr-06	0	10	
15380	G-W-P-03	24-Apr-06	0.04	2	
15380	H-E-P-05	24-Apr-06	0	20	
15380	H-E-P-06	24-Apr-06	16.06	2	
15380	H-N-P-04	24-Apr-06	27.57	3	
15380	H-S-P-07	24-Apr-06	0	1	
15380	H-S-P-08	24-Apr-06	0	1	
15380	H-W-P-01	24-Apr-06	0.03	7	
15380	H-W-P-02	24-Apr-06	21.35	6	
15380	H-W-P-03	24-Apr-06	0.04	3	
15380	H-W-P-09	5-Jul-07	5.04	3	
15406	F-E-P-01	29-Mar-06	0.02	4	
15406	G-E-P-01	29-Mar-06	9.31	2	
15406	G-E-P-02	29-Mar-06	12.61	2	
15406	G-N-P-05	29-Mar-06	9.94	2	
15406	G-S-P-03	29-Mar-06	0.66	4	
15406	G-W-P-04	29-Mar-06	1.48	2	
15406	H-E-P-01	29-Mar-06	20.81	3	
15406	H-E-P-02	29-Mar-06	0.13	1	
15406	H-E-P-03	29-Mar-06	0.1	5	
15406	H-E-P-04	29-Mar-06	0.03	2	
15406	H-N-P-09	29-Mar-06	2.89	5	
15406	H-S-P-05	29-Mar-06	0.03	2	
15406	H-S-P-06	29-Mar-06	0.06	6	
15406	H-W-P-07	29-Mar-06	15.65	8	
15406	H-W-P-08	29-Mar-06	-0.3	1	
15438	H-E-P-01	17-Apr-06	0	2	
15438	H-E-P-02	17-Apr-06	0	5	
15438	H-N-P-07	17-Apr-06	62.41	3	
15438	H-N-P-08	17-Apr-06	0	3	
15438	H-N-P-09	17-Apr-06	0	2	
15438	H-S-P-03	17-Apr-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15438	H-S-P-04	17-Apr-06	53.25	3	
15438	H-W-P-05	17-Apr-06	0	3	
15438	H-W-P-06	17-Apr-06	0	2	
15501	G-S-P-01	17-Mar-06	0	3	
15501	H-E-P-03	17-Mar-06	0.06	2	
15501	H-E-P-04	17-Mar-06	2.63	5	
15501	H-E-P-05	17-Mar-06	0	1	
15501	H-N-P-01	17-Mar-06	2.38	2	
15501	H-N-P-02	17-Mar-06	36.25	1	
15501	H-S-P-06	17-Mar-06	0.02	12	
15501	H-W-P-07	17-Mar-06	7.4	4	
15501	H-W-P-08	17-Mar-06	0.1	1	
15501	H-W-P-09	17-Mar-06	32.97	1	
15529	H-E-P-05	2-Oct-06	0	1	
15529	H-N-P-04	2-Oct-06	0	1	
15529	H-S-P-01	2-Oct-06	0	3	
15529	H-W-P-02	2-Oct-06	0.05	4	
15529	H-W-P-03	2-Oct-06	0	2	
15641	H-E-P-09	20-Jul-06	18.519	2	
15641	H-E-P-10	20-Jul-06	2.252	6	
15641	H-N-P-07	20-Jul-06	25.909	100	
15641	H-N-P-08	20-Jul-06	0.089	10	
15641	H-S-P-01	20-Jul-06	2.219	30	
15641	H-S-P-02	20-Jul-06	2.153	12	
15641	H-S-P-03	20-Jul-06	13.633	8	
15641	H-W-P-04	20-Jul-06	24.965	200	
15641	H-W-P-05	20-Jul-06	4.213	6	
15641	H-W-P-06	20-Jul-06	28.044	6	
15642	G-W-P-01	30-Mar-06	0	5	
15642	G-W-P-02	30-Mar-06	0	2	
15642	H-E-P-04	30-Mar-06	0.2	25	
15642	H-N-P-01	30-Mar-06	0.1	40	
15642	H-N-P-02	30-Mar-06	19.97	3	
15642	H-S-P-05	30-Mar-06	0	10	
15642	H-S-P-06	30-Mar-06	0.89	2	
15642	H-W-P-03	30-Mar-06	1.01	2	
15653	H-E-P-12	28-Feb-06	33.15	20	
15653	H-E-P-13	28-Feb-06	0.27	10	
15653	H-E-P-14	28-Feb-06	8.74	1	
15653	H-E-P-15	28-Feb-06	32.23	5	
15653	H-N-P-09	28-Feb-06	30.16	15	
15653	H-N-P-10	28-Feb-06	0.13	10	
15653	H-N-P-11	28-Feb-06	5.69	1	
15653	H-S-P-01	28-Feb-06	43.14	5	
15653	H-S-P-02	28-Feb-06	0.04	20	
15653	H-S-P-03	28-Feb-06	0.04	1	
15653	H-S-P-04	28-Feb-06	0.06	1	
15653	H-W-P-05	28-Feb-06	13.67	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15653	H-W-P-06	28-Feb-06	0.11	5	
15653	H-W-P-07	28-Feb-06	7.94	1	
15653	H-W-P-08	28-Feb-06	27.26	10	
15685	G-E-P-04	11-Jul-06	12.49	55	Y
15685	G-N-P-03	11-Jul-06	13.84	25	Y
15685	G-S-P-05	11-Jul-06	13.91	80	Y
15685	G-W-P-01	11-Jul-06	14.55	60	Y
15685	G-W-P-02	11-Jul-06	0	3	Y
15685	H-E-P-04	11-Jul-06	2.72	15	
15685	H-E-P-05	11-Jul-06	0.75	1	
15685	H-E-P-06	11-Jul-06	0	15	
15685	H-E-P-07	11-Jul-06	31.97	4	
15685	H-N-P-02	11-Jul-06	1.78	2	
15685	H-N-P-03	11-Jul-06	24.26	1	
15685	H-S-P-08	11-Jul-06	7.36	18	
15685	H-S-P-09	11-Jul-06	33.92	2	
15685	H-S-P-10	11-Jul-06	1.72	3	
15685	H-W-P-01	11-Jul-06	1.76	2	
15713	H-E-P-07	18-Jul-06	-0.019	12	
15713	H-N-P-06	18-Jul-06	13.343	4	
15713	H-S-P-01	18-Jul-06	0.095	4	
15713	H-S-P-02	18-Jul-06	0.158	4	
15713	H-S-P-03	18-Jul-06	4.636	12	
15713	H-S-P-04	18-Jul-06	1.61	8	
15713	H-W-P-05	18-Jul-06	0.506	4	
15713	S-N-P-10	18-Jul-06	0.025	20	
15713	S-S-P-08	18-Jul-06	0.036	20	
15713	S-W-P-09	18-Jul-06	0.049	6	
15724	G-E-P-03	17-Mar-06	3.8	15	
15724	G-E-P-04	17-Mar-06	0.28	1	
15724	G-N-P-01	17-Mar-06	18.96	2	
15724	G-N-P-02	17-Mar-06	0.13	2	
15724	G-S-P-05	17-Mar-06	23.44	1	
15724	G-W-P-06	17-Mar-06	9.39	20	
15724	G-W-P-07	17-Mar-06	0.11	2	
15724	G-W-P-08	17-Mar-06	0.08	4	
15724	H-E-P-04	17-Mar-06	15.5	2	
15724	H-E-P-05	17-Mar-06	0.08	3	
15724	H-E-P-06	17-Mar-06	47.05	8	
15724	H-N-P-01	17-Mar-06	10.97	2	
15724	H-N-P-02	17-Mar-06	5.19	2	
15724	H-N-P-03	17-Mar-06	31.33	1	
15724	H-N-P-15	5-Jul-07	0.79	1	
15724	H-S-P-07	17-Mar-06	23.82	1	
15724	H-S-P-08	17-Mar-06	20.15	1	
15724	H-S-P-09	17-Mar-06	0	25	
15724	H-S-P-10	17-Mar-06	16.87	3	
15724	H-W-P-11	17-Mar-06	45.49	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15724	H-W-P-12	17-Mar-06	0.27	1	
15724	H-W-P-13	17-Mar-06	6.31	3	
15724	H-W-P-14	17-Mar-06	35.23	2	
15738	H-E-P-08	17-Jul-06	11.143	100	Y
15738	H-N-P-05	17-Jul-06	1.752	60	Y
15738	H-N-P-06	17-Jul-06	4.852	8	Y
15738	H-N-P-07	17-Jul-06	2.883	6	Y
15738	H-S-P-09	17-Jul-06	24.072	100	Y
15738	H-S-P-10	17-Jul-06	2.578	10	Y
15738	H-W-P-01	17-Jul-06	1.506	12	Y
15738	H-W-P-02	17-Jul-06	0.241	10	Y
15738	H-W-P-03	17-Jul-06	0.19	2	Y
15738	H-W-P-04	17-Jul-06	0.053	2	Y
15752	H-E-P-05	8-Jun-06	0.43	3	Y
15752	H-E-P-06	8-Jun-06	39.55	10	Y
15752	H-E-P-07	8-Jun-06	18.64	7	Y
15752	H-E-P-08	8-Jun-06	26.7	50	Y
15752	H-E-P-09	8-Jun-06	0.17	2	Y
15752	H-N-P-01	8-Jun-06	0.29	15	Y
15752	H-N-P-02	8-Jun-06	5.34	5	Y
15752	H-N-P-03	8-Jun-06	0.65	30	Y
15752	H-N-P-04	8-Jun-06	0.18	1	Y
15752	H-S-P-10	8-Jun-06	4.51	10	Y
15752	H-S-P-11	8-Jun-06	25.43	4	Y
15752	H-S-P-12	8-Jun-06	35.07	30	Y
15752	H-S-P-13	8-Jun-06	5.17	4	Y
15752	H-S-P-14	8-Jun-06	3.8	5	Y
15752	H-W-P-15	8-Jun-06	48.49	7	Y
15752	H-W-P-16	8-Jun-06	40.58	60	Y
15755	H-E-P-09	12-Jun-06	0.01	10	Y
15755	H-E-P-10	12-Jun-06	0.02	3	Y
15755	H-E-P-11	12-Jun-06	0	20	Y
15755	H-N-P-01	12-Jun-06	31.21	20	Y
15755	H-N-P-02	12-Jun-06	31.36	35	Y
15755	H-N-P-03	12-Jun-06	0.03	15	Y
15755	H-N-P-04	12-Jun-06	24.24	15	Y
15755	H-N-P-05	12-Jun-06	0	2	Y
15755	H-N-P-06	12-Jun-06	0.17	1	Y
15755	H-N-P-07	12-Jun-06	0.04	7	Y
15755	H-N-P-08	12-Jun-06	0.11	10	Y
15755	H-S-P-12	12-Jun-06	0	5	Y
15755	H-S-P-13	12-Jun-06	0.03	7	Y
15755	H-S-P-14	12-Jun-06	0	5	Y
15755	H-W-P-15	12-Jun-06	17.55	5	Y
15755	H-W-P-16	12-Jun-06	0	2	Y
15755	S-E-P-02	12-Jun-06	0	10	
15755	S-N-P-01	12-Jun-06	0	1	
15755	S-S-P-03	12-Jun-06	0	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15778	H-N-P-03	6-Nov-06	21.93	100	Y
15778	H-W-P-02	6-Nov-06	1.54	50	Y
15815	H-E-P-01	4-Dec-06	3.83	1	Y
15815	H-E-P-02	4-Dec-06	19.83	60	Y
15815	H-E-P-03	4-Dec-06	17.27	40	Y
15815	H-E-P-04	4-Dec-06	24.59	2	Y
15815	H-N-P-07	4-Dec-06	-0.37	2	Y
15815	H-S-P-05	4-Dec-06	0.29	2	Y
15815	H-W-P-06	4-Dec-06	0.01	2	Y
15870	H-E-P-01	27-Jul-06	0.07	6	Y
15870	H-E-P-02	27-Jul-06	19.217	60	Y
15870	H-E-P-03	27-Jul-06	8.387	6	Y
15870	H-N-P-08	27-Jul-06	5.083	6	Y
15870	H-N-P-09	27-Jul-06	3.414	100	Y
15870	H-S-P-04	27-Jul-06	14.216	40	Y
15870	H-S-P-05	27-Jul-06	0.58	6	Y
15870	H-S-P-06	27-Jul-06	17.365	2	Y
15870	H-W-P-07	27-Jul-06	8.889	40	Y
15875	F-N-P-17	9-Jul-07	0.04	15	
15875	H-E-P-07	24-Jul-06	16.003	6	
15875	H-E-P-08	24-Jul-06	0.518	6	
15875	H-N-P-04	24-Jul-06	0.53	6	
15875	H-N-P-05	24-Jul-06	4.555	6	
15875	H-N-P-06	24-Jul-06	4.575	6	
15875	H-S-P-09	24-Jul-06	4.343	8	
15875	H-W-P-01	24-Jul-06	19.878	20	
15875	H-W-P-02	24-Jul-06	5.08	6	
15875	H-W-P-03	24-Jul-06	0.106	12	
15875	H-W-P-16	9-Jul-07	2.46	1	
15875	S-E-P-15	24-Jul-06	1.43	40	
15875	S-N-P-13	24-Jul-06	8.26	6	
15875	S-N-P-14	24-Jul-06	5.058	30	
15875	S-W-P-10	24-Jul-06	0.333	6	
15875	S-W-P-11	24-Jul-06	0.906	40	
15875	S-W-P-12	24-Jul-06	1.557	14	
15935	H-E-P-01	27-Jul-06	10.015	20	Y
15935	H-E-P-02	27-Jul-06	30.97	6	Y
15935	H-E-P-03	27-Jul-06	1.004	30	Y
15935	H-E-P-04	27-Jul-06	-0.187	40	Y
15935	H-N-P-09	27-Jul-06	1.737	6	Y
15935	H-N-P-10	27-Jul-06	2.499	8	Y
15935	H-N-P-11	27-Jul-06	5.774	100	Y
15935	H-S-P-05	27-Jul-06	2.14	60	Y
15935	H-S-P-06	27-Jul-06	23.88	2	Y
15935	H-W-P-07	27-Jul-06	21.23	60	Y
15935	H-W-P-08	27-Jul-06	0.163	10	Y
15940	G-E-P-11	17-Jul-06	0.231	40	
15940	G-N-P-09	17-Jul-06	0.275	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
15940	G-N-P-10	17-Jul-06	0.549	40	
15940	G-S-P-12	17-Jul-06	0.156	40	
15940	H-E-P-04	17-Jul-06	16.577	100	Y
15940	H-N-P-01	17-Jul-06	22.36	12	Y
15940	H-N-P-02	17-Jul-06	28.07	60	Y
15940	H-N-P-03	17-Jul-06	24.899	2	Y
15940	H-S-P-05	17-Jul-06	2.813	4	Y
15940	H-S-P-06	17-Jul-06	3.576	6	Y
15940	H-W-P-07	17-Jul-06	4.868	4	Y
15940	H-W-P-08	17-Jul-06	3.911	6	Y
15979	H-E-P-02	14-Nov-06	1.53	72	
15996	G-N-P-05	5-Oct-06	0.13	15	
15996	G-N-P-06	5-Oct-06	0.16	5	
15996	G-N-P-07	5-Oct-06	4.2	20	
15996	G-W-P-01	5-Oct-06	17.7	5	
15996	G-W-P-02	5-Oct-06	14.05	45	
15996	G-W-P-03	5-Oct-06	0.38	5	
15996	G-W-P-04	5-Oct-06	25.51	5	
15996	H-E-P-04	5-Oct-06	0.03	75	
15996	H-E-P-05	5-Oct-06	2.71	8	
15996	H-S-P-06	5-Oct-06	0.28	2	
15996	H-W-P-01	5-Oct-06	0.1	3	
15996	H-W-P-02	5-Oct-06	0.65	10	
15996	H-W-P-03	5-Oct-06	2.27	2	
16000	G-N-P-02	17-Apr-06	0	60	
16000	G-S-P-01	17-Apr-06	20.26	10	
16000	H-E-P-01	17-Apr-06	8	5	Y
16000	H-E-P-02	17-Apr-06	19.06	25	Y
16000	H-E-P-03	17-Apr-06	24.81	20	Y
16000	H-E-P-04	17-Apr-06	22.31	15	Y
16000	H-N-P-10	17-Apr-06	23.76	15	Y
16000	H-N-P-11	17-Apr-06	22.52	3	Y
16000	H-S-P-05	17-Apr-06	30.57	10	Y
16000	H-S-P-06	17-Apr-06	20.28	40	Y
16000	H-S-P-07	17-Apr-06	25.08	12	Y
16000	H-W-P-08	17-Apr-06	22.96	30	Y
16000	H-W-P-09	17-Apr-06	38.3	3	Y
16000	S-E-P-01	17-Apr-06	13.1	20	
16000	S-E-P-02	17-Apr-06	3.98	3	
16000	S-N-P-03	17-Apr-06	10.11	7	
16015	H-E-P-01	8-Nov-06	8.37	80	
16015	H-N-P-03	8-Nov-06	15.09	300	
16015	H-S-P-02	8-Nov-06	7.21	80	
16071	G-E-P-13	17-Jul-06	0.169	100	
16071	G-N-P-10	17-Jul-06	1.899	6	
16071	G-N-P-11	17-Jul-06	0.437	100	
16071	G-N-P-12	17-Jul-06	2.524	2	
16071	G-W-P-08	17-Jul-06	0.1441	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16071	G-W-P-09	17-Jul-06	1.26	12	
16071	H-E-P-04	17-Jul-06	0.087	30	
16071	H-E-P-05	17-Jul-06	0.164	10	
16071	H-E-P-06	17-Jul-06	0.233	4	
16071	H-S-P-07	17-Jul-06	0.541	4	
16071	H-W-P-01	17-Jul-06	-0.156	6	
16071	H-W-P-02	17-Jul-06	-0.02	6	
16071	H-W-P-03	17-Jul-06	3.345	4	
16071	H-W-P-14	6-Jul-07	0.05	1	
16073	H-E-P-01	17-Apr-06	0.21	2	
16073	H-E-P-02	17-Apr-06	4.13	15	
16073	H-E-P-03	17-Apr-06	0.41	5	
16073	H-E-P-04	17-Apr-06	4.75	4	
16073	H-N-P-11	17-Apr-06	9.58	4	
16073	H-S-P-05	17-Apr-06	36.22	10	
16073	H-S-P-06	17-Apr-06	52.89	2	
16073	H-S-P-07	17-Apr-06	9.67	2	
16073	H-S-P-08	17-Apr-06	0.01	7	
16073	H-W-P-09	17-Apr-06	0.01	2	
16073	H-W-P-10	17-Apr-06	0.01	1	
16088	H-N-P-02	14-Nov-06	17.45	160	
16088	H-N-P-03	14-Nov-06	24.72	1200	
16088	H-S-P-04	14-Nov-06	3.68	84	
16088	H-W-P-01	14-Nov-06	1.86	12	
16134	H-E-P-01	24-Jul-06	0.338	4	
16134	H-E-P-02	24-Jul-06	0.285	10	
16134	H-E-P-03	24-Jul-06	0.354	6	
16134	H-N-P-08	24-Jul-06	2.315	40	
16134	H-N-P-09	24-Jul-06	0.205	4	
16134	H-S-P-04	24-Jul-06	31.126	200	
16134	H-S-P-05	24-Jul-06	0.356	6	
16134	H-W-P-06	24-Jul-06	2.446	50	
16134	H-W-P-07	24-Jul-06	4.451	6	
16148	G-E-P-05	29-May-08	0.45	700	
16148	G-S-P-01	29-May-08	0.67	4	
16148	G-S-P-02	29-May-08	2.79	16	
16148	G-W-P-03	29-May-08	0	0	
16148	G-W-P-04	29-May-08	2.79	20	
16148	H-E-P-08	29-May-08	1.34	20	
16148	H-E-P-09	29-May-08	0.01	0	
16148	H-N-P-05	29-May-08	0	2	
16148	H-N-P-06	29-May-08	0	0	
16148	H-N-P-07	29-May-08	1	46	
16148	H-S-P-01	29-May-08	2.78	4	
16148	H-S-P-02	29-May-08	2.69	2	
16148	H-S-P-03	29-May-08	0.02	120	
16148	H-W-P-04	29-May-08	0	0	
16160	G-E-P-01	7-Jul-06	0	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16160	G-E-P-02	7-Jul-06	0.58	15	
16160	G-N-P-04	7-Jul-06	0	2	
16160	G-S-P-03	7-Jul-06	0	2	
16160	H-E-P-01	7-Jul-06	0.02	45	
16160	H-E-P-02	7-Jul-06	4.44	22	
16160	H-E-P-03	7-Jul-06	0.82	9	
16160	H-N-P-09	7-Jul-06	4.32	5	
16160	H-N-P-10	7-Jul-06	19.6	4	
16160	H-S-P-04	7-Jul-06	0.23	150	
16160	H-S-P-05	7-Jul-06	2.23	10	
16160	H-W-P-06	7-Jul-06	0.02	4	
16160	H-W-P-07	7-Jul-06	0.01	20	
16160	H-W-P-08	7-Jul-06	8.54	10	
16195	H-E-P-07	2-Oct-06	8.83	1	
16195	H-N-P-06	2-Oct-06	0.02	35	
16195	H-S-P-01	2-Oct-06	0.16	1	
16195	H-S-P-02	2-Oct-06	0	1	
16195	H-S-P-03	2-Oct-06	0.7	1	
16195	H-S-P-04	2-Oct-06	0	1	
16195	H-S-P-05	2-Oct-06	0.44	5	
16209	G-N-P-01	30-Oct-06	8.88	175	Y
16209	G-N-P-02	30-Oct-06	0	15	Y
16209	H-E-P-04	30-Oct-06	9.4	6	
16209	H-N-P-01	30-Oct-06	32.41	15	
16209	H-N-P-02	30-Oct-06	4.06	2	
16209	H-N-P-03	30-Oct-06	0.19	2	
16219	H-E-P-07	2-Jun-06	5.1	4	
16219	H-E-P-08	2-Jun-06	0.2	3	
16219	H-E-P-09	2-Jun-06	4.24	25	
16219	H-N-P-04	2-Jun-06	3.25	5	
16219	H-N-P-05	2-Jun-06	0	5	
16219	H-N-P-06	2-Jun-06	16.41	10	
16219	H-S-P-10	2-Jun-06	4.88	2	
16219	H-S-P-11	2-Jun-06	3.83	20	
16219	H-S-P-12	2-Jun-06	23.39	3	
16219	H-W-P-01	2-Jun-06	1.84	15	
16219	H-W-P-02	2-Jun-06	3.69	10	
16219	H-W-P-03	2-Jun-06	0	4	
16219	S-N-P-02	2-Jun-06	0.11	5	
16219	S-S-P-03	2-Jun-06	0.16	1	
16219	S-S-P-04	2-Jun-06	0.06	3	
16219	S-W-P-01	2-Jun-06	0.04	2	
16224	H-E-P-14	21-Jun-06	29.31	40	Y
16224	H-E-P-15	21-Jun-06	26.7	8	Y
16224	H-E-P-16	21-Jun-06	35.94	40	Y
16224	H-E-P-17	21-Jun-06	0.01	1	Y
16224	H-N-P-10	21-Jun-06	41.09	15	Y
16224	H-N-P-11	21-Jun-06	9.08	30	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16224	H-N-P-12	21-Jun-06	35.07	5	Y
16224	H-N-P-13	21-Jun-06	38.94	1	Y
16224	H-S-P-01	21-Jun-06	22.04	2	Y
16224	H-S-P-02	21-Jun-06	25.06	5	Y
16224	H-S-P-03	21-Jun-06	31.95	2	Y
16224	H-S-P-04	21-Jun-06	45.31	2	Y
16224	H-S-P-05	21-Jun-06	13.38	5	Y
16224	H-S-P-06	21-Jun-06	0.02	4	Y
16224	H-W-P-07	21-Jun-06	40.68	39	Y
16224	H-W-P-08	21-Jun-06	0.03	100	Y
16224	H-W-P-09	21-Jun-06	34.33	5	Y
16240	G-E-P-02	28-Jun-06	0.01	5	
16240	G-E-P-03	28-Jun-06	0.05	2	
16240	G-N-P-01	28-Jun-06	0	1	
16240	G-S-P-04	28-Jun-06	0	2	
16240	G-W-P-05	28-Jun-06	0.03	8	
16240	H-E-P-02	28-Jun-06	3	1	
16240	H-N-P-01	28-Jun-06	2.17	1	
16240	H-S-P-03	28-Jun-06	0.06	5	
16240	H-S-P-04	28-Jun-06	23.82	6	
16240	H-S-P-05	28-Jun-06	3.61	1	
16240	H-S-P-06	28-Jun-06	0.05	12	
16240	H-W-P-07	28-Jun-06	6.34	1	
16289	H-E-P-01	29-May-08	38.02	12	
16289	H-E-P-02	29-May-08	26.98	14	
16289	H-E-P-03	29-May-08	25.24	2	
16289	H-E-P-04	29-May-08	0.09	2	
16289	H-E-P-05	29-May-08	5.21	14	
16289	H-E-P-06	29-May-08	28.88	3	
16289	H-E-P-07	29-May-08	18.85	3	
16289	H-N-P-13	29-May-08	0	0	
16289	H-S-P-08	29-May-08	0.25	100	
16289	H-S-P-09	29-May-08	3.82	20	
16289	H-W-P-10	29-May-08	0	0	
16289	H-W-P-11	29-May-08	7.67	1	
16289	H-W-P-12	29-May-08	1.4	0	
16296	G-W-P-01	12-Apr-06	7.77	1	
16296	G-W-P-02	12-Apr-06	8.68	3	
16296	G-W-P-03	12-Apr-06	0.01	2	
16296	H-E-P-03	12-Apr-06	1.05	1	
16296	H-E-P-04	12-Apr-06	0.04	8	
16296	H-E-P-05	12-Apr-06	43.49	5	
16296	H-N-P-02	12-Apr-06	49.25	10	
16296	H-S-P-06	12-Apr-06	21.68	10	
16296	H-W-P-01	12-Apr-06	2.5	10	
16297	G-E-P-01	4-Apr-06	0	10	
16297	G-N-P-06	4-Apr-06	0	6	
16297	G-S-P-02	4-Apr-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16297	G-S-P-03	4-Apr-06	0.3	5	
16297	G-S-P-04	4-Apr-06	0.01	3	
16297	G-W-P-05	4-Apr-06	0	10	
16297	H-E-P-01	4-Apr-06	0.01	1	
16297	H-E-P-02	4-Apr-06	0.03	2	
16297	H-N-P-07	4-Apr-06	1.32	1	
16297	H-S-P-03	4-Apr-06	23.62	1	
16297	H-S-P-04	4-Apr-06	3.23	1	
16297	H-S-P-05	4-Apr-06	0.23	1	
16297	H-W-P-06	4-Apr-06	1.5	1	
16322	H-S-P-01	6-Nov-06	13.72	1	
16326	H-E-P-01	15-Mar-06	22.28	1	
16326	H-E-P-02	15-Mar-06	14.48	6	
16326	H-E-P-03	15-Mar-06	0.02	1	
16326	H-N-P-06	15-Mar-06	19.84	6	
16326	H-S-P-04	15-Mar-06	20.39	15	
16326	H-W-P-05	15-Mar-06	35.94	10	
16335	H-E-P-01	15-Mar-06	2.38	40	
16335	H-E-P-02	15-Mar-06	21.13	10	
16335	H-E-P-06	27-Jun-07	1.9	4	
16335	H-N-P-05	27-Jun-07	3.67	1	
16335	H-S-P-03	15-Mar-06	2.31	25	
16335	H-W-P-04	15-Mar-06	0.02	30	
16381	H-E-P-06	17-Apr-06	22.86	5	
16381	H-E-P-07	17-Apr-06	15.78	2	
16381	H-N-P-03	17-Apr-06	11.15	2	
16381	H-N-P-04	17-Apr-06	49.95	10	
16381	H-N-P-05	17-Apr-06	0	3	
16381	H-S-P-08	17-Apr-06	1.72	3	
16381	H-S-P-09	17-Apr-06	19.97	3	
16381	H-S-P-10	17-Apr-06	0.1	3	
16381	H-W-P-01	17-Apr-06	11.3	2	
16381	H-W-P-02	17-Apr-06	2.48	3	
16399	G-E-p-04	6-Nov-06	4.33	500	Y
16399	G-S-P-06	6-Nov-06	21.99	50	Y
16399	H-E-p-01	6-Nov-06	3.72	10	
16399	H-E-P-02	6-Nov-06	1.45	30	
16423	H-E-P-06	22-Nov-06	2.4	1	
16423	H-E-P-07	22-Nov-06	18.97	20	
16423	H-N-P-05	22-Nov-06	19.7	2	
16423	H-W-P-01	22-Nov-06	0.01	5	
16423	H-W-P-02	22-Nov-06	0.01	15	
16423	H-W-P-03	22-Nov-06	0	10	
16423	H-W-P-04	22-Nov-06	3.08	1	
16434	H-E-P-03	10-May-06	0.02	20	
16434	H-N-P-02	10-May-06	7.24	7	
16434	H-S-P-04	10-May-06	12.26	5	
16434	H-W-P-01	10-May-06	32.03	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16443	H-E-P-01	11-Apr-06	19.29	2	
16443	H-E-P-02	11-Apr-06	29.95	2	
16443	H-E-P-03	11-Apr-06	0.41	15	
16443	H-E-P-04	11-Apr-06	44.95	2	
16443	H-E-P-05	11-Apr-06	29.26	2	
16443	H-N-P-08	11-Apr-06	20.47	8	
16443	H-S-P-06	11-Apr-06	0.46	3	
16443	H-S-P-09	16-Jul-07	0.01	2	
16443	H-W-P-07	11-Apr-06	19.39	10	
16443	S-E-P-01	11-Apr-06	0	1	
16443	S-S-P-02	11-Apr-06	0	1	
16444	H-E-P-03	27-Jun-06	0	2	
16444	H-E-P-04	27-Jun-06	0.01	2	
16444	H-E-P-05	27-Jun-06	36.07	12	
16444	H-E-P-06	27-Jun-06	0	6	
16444	H-N-P-02	27-Jun-06	2.41	5	
16444	H-S-P-07	27-Jun-06	4.17	14	
16444	H-S-P-08	27-Jun-06	0.02	4	
16444	H-W-P-01	27-Jun-06	0.61	10	
16477	H-E-P-08	7-Jul-06	4.97	5	
16477	H-E-P-09	7-Jul-06	0.3	4	
16477	H-E-P-10	7-Jul-06	0.02	20	
16477	H-N-P-05	7-Jul-06	10.44	5	
16477	H-N-P-06	7-Jul-06	3.53	3	
16477	H-N-P-07	7-Jul-06	31.33	4	
16477	H-S-P-01	7-Jul-06	1.33	3	
16477	H-S-P-02	7-Jul-06	7.32	2	
16477	H-W-P-03	7-Jul-06	9.67	2	
16477	H-W-P-04	7-Jul-06	0.49	4	
16479	H-E-P-01	8-May-06	7.08	5	
16479	H-E-P-02	8-May-06	1.85	10	
16479	H-N-P-08	8-May-06	2.99	3	
16479	H-N-P-09	8-May-06	0.36	2	
16479	H-N-P-10	8-May-06	0.04	5	
16479	H-S-P-03	8-May-06	5.69	2	
16479	H-S-P-04	8-May-06	0.18	5	
16479	H-S-P-05	8-May-06	23.88	4	
16479	H-S-P-06	8-May-06	0.01	4	
16479	H-W-P-07	8-May-06	17.72	15	
16534	H-E-P-01	22-May-08	0	0	
16534	H-E-P-02	22-May-08	0	0	
16534	H-E-P-03	22-May-08	13.9	15	
16534	H-E-P-04	22-May-08	0	0	
16534	H-S-P-05	22-May-08	1	0	
16534	H-S-P-06	22-May-08	10.85	0	
16534	H-S-P-07	22-May-08	0	0	
16534	H-W-P-08	22-May-08	0	0	
16534	H-W-P-09	22-May-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16534	H-W-P-10	22-May-08	0.06	0	
16534	H-W-P-11	22-May-08	0.08	0	
16534	H-W-P-12	22-May-08	0.01	100	
16540	G-S-P-03	8-Jun-06	0	10	
16540	G-W-P-01	8-Jun-06	0.01	3	
16540	G-W-P-02	8-Jun-06	0	2	
16540	H-E-P-04	8-Jun-06	0	35	
16540	H-N-P-03	8-Jun-06	2.5	30	
16540	H-S-P-05	8-Jun-06	6.09	25	
16540	H-W-P-01	8-Jun-06	10.44	5	
16540	H-W-P-02	8-Jun-06	35.53	75	
16576	G-E-P-03	4-May-06	20.01	35	
16576	G-N-P-02	4-May-06	6.55	35	
16576	G-S-P-04	4-May-06	2.13	35	
16576	G-W-P-01	4-May-06	10.74	25	
16576	H-E-P-05	4-May-06	0	40	
16576	H-E-P-06	4-May-06	33.56	45	
16576	H-E-P-07	4-May-06	0.02	5	
16576	H-N-P-04	4-May-06	44.11	20	
16576	H-S-P-08	4-May-06	12.45	45	
16576	H-S-P-09	4-May-06	0	2	
16576	H-W-P-01	4-May-06	0.37	15	
16576	H-W-P-02	4-May-06	0.08	25	
16576	H-W-P-03	4-May-06	0.06	1	
16587	G-E-P-01	13-Jun-06	0.02	5	
16587	G-E-P-02	13-Jun-06	15.09	2	
16587	G-E-P-03	13-Jun-06	13.21	12	
16587	G-N-P-06	13-Jun-06	23.13	5	
16587	G-S-P-04	13-Jun-06	1.53	20	
16587	G-S-P-05	13-Jun-06	0.33	3	
16587	H-E-P-01	13-Jun-06	0	2	
16587	H-E-P-02	13-Jun-06	0.85	2	
16587	H-E-P-03	13-Jun-06	0.99	1	
16587	H-E-P-04	13-Jun-06	7.64	5	
16587	H-E-P-05	13-Jun-06	7.2	2	
16587	H-E-P-06	13-Jun-06	16.33	10	
16587	H-N-P-11	13-Jun-06	37.07	10	
16587	H-N-P-12	13-Jun-06	0.22	7	
16587	H-N-P-13	13-Jun-06	0.25	10	
16587	H-N-P-14	13-Jun-06	0.21	40	
16587	H-N-P-15	13-Jun-06	26.85	5	
16587	H-S-P-07	13-Jun-06	46.26	20	
16587	H-S-P-08	13-Jun-06	0.2	5	
16587	H-W-P-09	13-Jun-06	14.94	5	
16587	H-W-P-10	13-Jun-06	33.41	7	
16600	H-E-P-06	15-May-06	10.609	2	
16600	H-E-P-07	15-May-06	0.721	4	
16600	H-E-P-08	15-May-06	0.559	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16600	H-N-P-04	15-May-06	25.258	16	
16600	H-N-P-05	15-May-06	2.149	2	
16600	H-S-P-09	15-May-06	1.471	8	
16600	H-S-P-10	15-May-06	0.012	2	
16600	H-W-P-01	15-May-06	1.797	8	
16600	H-W-P-02	15-May-06	3.628	2	
16600	H-W-P-03	15-May-06	2.949	4	
16601	H-E-P-03	5-Jun-06	0.01	3	
16601	H-E-P-04	5-Jun-06	0	1	
16601	H-N-P-02	5-Jun-06	0.18	10	
16601	H-S-P-05	5-Jun-06	-0.11	3	
16601	H-S-P-06	5-Jun-06	0	4	
16601	H-S-P-07	5-Jun-06	0	10	
16601	H-S-P-08	5-Jun-06	0	15	
16601	H-S-P-09	5-Jun-06	0	10	
16601	H-W-P-01	5-Jun-06	0.08	5	
16630	G-N-P-13	17-May-06	10.408	180	
16630	G-S-P-14	17-May-06	9.556	180	
16630	G-S-P-15	17-May-06	7.048	4	
16630	G-W-P-11	17-May-06	17.153	150	
16630	G-W-P-12	17-May-06	-0.039	64	
16630	H-E-P-07	17-May-06	0.16	8	
16630	H-E-P-08	17-May-06	15.939	6	
16630	H-N-P-05	17-May-06	-0.138	10	
16630	H-N-P-06	17-May-06	22.856	500	
16630	H-S-P-09	17-May-06	25.636	500	
16630	H-S-P-10	17-May-06	13.24	8	
16630	H-W-P-01	17-May-06	2.074	20	
16630	H-W-P-02	17-May-06	22.113	100	
16630	H-W-P-03	17-May-06	11.593	8	
16630	H-W-P-04	17-May-06	26.519	6	
16643	H-E-P-01	23-May-06	0.264	2	
16643	H-E-P-02	23-May-06	0.873	8	
16643	H-E-P-03	23-May-06	0.069	4	
16643	H-N-P-08	23-May-06	3.412	4	
16643	H-S-P-04	23-May-06	23.947	4	
16643	H-S-P-05	23-May-06	20.717	20	
16643	H-S-P-06	23-May-06	25.762	6	
16643	H-W-P-07	23-May-06	18.162	8	
16656	H-E-P-06	7-Jul-06	2.57	200	
16656	H-E-P-07	7-Jul-06	0.08	12	
16656	H-E-P-08	7-Jul-06	2.08	40	
16656	H-N-P-04	7-Jul-06	1.75	180	
16656	H-N-P-05	7-Jul-06	25.43	65	
16656	H-S-P-09	7-Jul-06	37.61	300	
16656	H-S-P-10	7-Jul-06	6.95	70	
16656	H-W-P-01	7-Jul-06	9.95	50	
16656	H-W-P-02	7-Jul-06	15.37	70	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16656	H-W-P-03	7-Jul-06	1.61	16	
16659	H-E-P-01	11-May-06	8.749	24	
16659	H-E-P-02	11-May-06	15.048	1	
16659	H-E-P-03	11-May-06	6.13	24	
16659	H-E-P-04	11-May-06	16.603	2	
16659	H-N-P-09	11-May-06	16.359	2	
16659	H-N-P-10	11-May-06	18.154	2	
16659	H-S-P-05	11-May-06	2.326	2	
16659	H-S-P-06	11-May-06	0.707	2	
16659	H-W-P-07	11-May-06	0.028	20	
16659	H-W-P-08	11-May-06	0.159	80	
16661	H-E-P-01	8-Nov-06	28.85	50	
16661	H-S-P-02	8-Nov-06	25.06	4	
16661	H-W-P-03	8-Nov-06	12.39	2	
16662	H-E-P-01	18-May-06	0.02	1	
16662	H-E-P-02	18-May-06	0.03	10	
16662	H-E-P-03	18-May-06	0.09	8	
16662	H-N-P-10	18-May-06	0.05	1	
16662	H-N-P-11	18-May-06	27.21	3	
16662	H-S-P-04	18-May-06	0.1	1	
16662	H-S-P-05	18-May-06	26.37	1	
16662	H-W-P-06	18-May-06	0.14	1	
16662	H-W-P-07	18-May-06	18.7	3	
16662	H-W-P-08	18-May-06	13.25	2	
16662	H-W-P-09	18-May-06	41.45	3	
16690	G-E-P-01	7-Jul-06	2.82	2	
16690	G-E-P-02	7-Jul-06	0.35	2	
16690	G-N-P-06	7-Jul-06	0	2	
16690	G-S-P-03	7-Jul-06	0.1	2	
16690	G-S-P-04	7-Jul-06	32.28	16	
16690	G-W-P-05	7-Jul-06	0.68	3	
16690	H-E-P-01	7-Jul-06	0.02	15	Y
16690	H-E-P-02	7-Jul-06	8.36	45	Y
16690	H-E-P-03	7-Jul-06	13.18	15	Y
16690	H-E-P-04	7-Jul-06	16.56	40	Y
16690	H-E-P-05	7-Jul-06	0	10	Y
16690	H-N-P-13	7-Jul-06	34.87	30	Y
16690	H-N-P-14	7-Jul-06	25.96	35	Y
16690	H-N-P-15	7-Jul-06	0.13	18	Y
16690	H-S-P-06	7-Jul-06	0.1	4	Y
16690	H-S-P-07	7-Jul-06	0	8	Y
16690	H-S-P-08	7-Jul-06	2.13	75	Y
16690	H-S-P-09	7-Jul-06	3.56	100	Y
16690	H-W-P-10	7-Jul-06	9.9	15	Y
16690	H-W-P-11	7-Jul-06	3.05	10	Y
16690	H-W-P-12	7-Jul-06	0.13	2	Y
16741	G-E-P-03	15-Mar-06	0.46	5	
16741	G-N-P-02	15-Mar-06	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16741	G-W-P-01	15-Mar-06	0	80	
16741	H-E-P-05	15-Mar-06	0	1	
16741	H-N-P-03	15-Mar-06	3.11	5	
16741	H-N-P-04	15-Mar-06	2.03	5	
16741	H-S-P-06	15-Mar-06	0	20	
16741	H-S-P-07	15-Mar-06	25.86	4	
16741	H-W-P-01	15-Mar-06	0	25	
16741	H-W-P-02	15-Mar-06	3.47	2	
16745	G-E-P-11	31-Jul-06	0.504	30	
16745	G-N-P-14	31-Jul-06	-0.113	4	
16745	G-N-P-15	31-Jul-06	0.203	30	
16745	G-W-P-12	31-Jul-06	0.096	40	
16745	G-W-P-13	31-Jul-06	0.111	20	
16745	H-E-P-01	31-Jul-06	2.469	40	
16745	H-E-P-02	31-Jul-06	30.078	6	
16745	H-E-P-03	31-Jul-06	35.461	10	
16745	H-E-P-04	31-Jul-06	21.439	80	
16745	H-N-P-09	31-Jul-06	25.815	200	
16745	H-N-P-10	31-Jul-06	30.077	8	
16745	H-S-P-05	31-Jul-06	13.016	100	
16745	H-S-P-06	31-Jul-06	23.359	6	
16745	H-W-P-07	31-Jul-06	33.337	8	
16745	H-W-P-08	31-Jul-06	25.848	100	
16754	H-E-P-07	28-Feb-06	0.17	5	
16754	H-E-P-08	28-Feb-06	12.47	10	
16754	H-E-P-09	28-Feb-06	0	2	
16754	H-N-P-04	28-Feb-06	0.39	15	
16754	H-N-P-05	28-Feb-06	0	5	
16754	H-N-P-06	28-Feb-06	2.23	10	
16754	H-S-P-01	28-Feb-06	0.12	10	
16754	H-W-P-02	28-Feb-06	0.12	20	
16754	H-W-P-03	28-Feb-06	19.96	5	
16783	G-E-P-01	6-Jun-06	0.06	25	
16783	G-N-P-04	6-Jun-06	0.77	15	
16783	G-N-P-05	6-Jun-06	0.02	7	
16783	G-W-P-02	6-Jun-06	0.01	10	
16783	G-W-P-03	6-Jun-06	0.01	20	
16783	H-E-P-01	6-Jun-06	4.42	10	
16783	H-E-P-02	6-Jun-06	0.06	5	
16783	H-E-P-03	6-Jun-06	0.14	1	
16783	H-E-P-04	6-Jun-06	4.43	2	
16783	H-E-P-05	6-Jun-06	3.57	5	
16783	H-N-P-11	6-Jun-06	0	10	
16783	H-N-P-12	6-Jun-06	0	2	
16783	H-S-P-06	6-Jun-06	2.04	12	
16783	H-S-P-07	6-Jun-06	-0.61	12	
16783	H-W-P-08	6-Jun-06	0.7	20	
16783	H-W-P-09	6-Jun-06	34.53	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16783	H-W-P-10	6-Jun-06	0	35	
16784	H-E-P-06	21-Jun-06	0	3	Y
16784	H-E-P-07	21-Jun-06	0.74	4	Y
16784	H-N-P-04	21-Jun-06	1.25	20	Y
16784	H-N-P-05	21-Jun-06	14.99	4	Y
16784	H-S-P-08	21-Jun-06	0.55	15	Y
16784	H-S-P-09	21-Jun-06	2.04	8	Y
16784	H-W-P-01	21-Jun-06	8.06	20	Y
16784	H-W-P-02	21-Jun-06	26.42	80	Y
16784	H-W-P-03	21-Jun-06	0.02	100	Y
16800	G-E-P-01	28-Jun-06	0.06	3	
16800	G-E-P-02	28-Jun-06	0.01	1	
16800	G-N-P-06	28-Jun-06	0.03	1	
16800	G-S-P-03	28-Jun-06	0	1	
16800	G-S-P-04	28-Jun-06	0	1	
16800	G-W-P-05	28-Jun-06	0	1	
16800	H-E-P-01	28-Jun-06	0.09	1	
16800	H-N-P-06	28-Jun-06	2.4	2	
16800	H-S-P-02	28-Jun-06	9.97	3	
16800	H-S-P-03	28-Jun-06	0	1	
16800	H-S-P-07	6-Jul-07	0.02	1	
16800	H-S-P-08	6-Jul-07	2.1	1	
16800	H-W-P-04	28-Jun-06	0.04	12	
16800	H-W-P-05	28-Jun-06	4.54	12	
16811	H-E-P-01	6-Jun-06	0.72	10	Y
16811	H-E-P-02	6-Jun-06	9.94	5	Y
16811	H-E-P-03	6-Jun-06	3.47	5	Y
16811	H-E-P-04	6-Jun-06	0	2	Y
16811	H-N-P-13	6-Jun-06	12.47	10	Y
16811	H-N-P-14	6-Jun-06	30.98	10	Y
16811	H-N-P-15	6-Jun-06	33.1	30	Y
16811	H-S-P-05	6-Jun-06	1.68	12	Y
16811	H-S-P-06	6-Jun-06	34.61	10	Y
16811	H-S-P-07	6-Jun-06	30.72	25	Y
16811	H-W-P-08	6-Jun-06	2.32	7	Y
16811	H-W-P-09	6-Jun-06	0	5	Y
16811	H-W-P-10	6-Jun-06	0	1	Y
16811	H-W-P-11	6-Jun-06	20.07	20	Y
16811	H-W-P-12	6-Jun-06	0	10	Y
16811	S-E-P-01	6-Jun-06	0	1	
16811	S-N-P-04	6-Jun-06	0	1	
16811	S-W-P-02	6-Jun-06	0	1	
16811	S-W-P-03	6-Jun-06	0	5	
16821	H-E-P-01	2-May-06	0.41	10	
16821	H-E-P-02	2-May-06	0	8	
16821	H-N-P-07	2-May-06	37.76	5	
16821	H-N-P-08	2-May-06	31.26	25	
16821	H-S-P-03	2-May-06	0	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16821	H-S-P-04	2-May-06	14.73	5	
16821	H-S-P-05	2-May-06	33.28	10	
16821	H-W-P-06	2-May-06	0	6	
16821	S-E-P-01	2-May-06	0	4	
16821	S-S-P-02	2-May-06	0	15	
16821	S-W-P-03	2-May-06	0	3	
16821	S-W-P-04	2-May-06	0	10	
16829	H-E-P-01	4-May-06	0.37	6	
16829	H-E-P-08	6-Jul-07	0.71	1	
16829	H-N-P-07	4-May-06	0.95	30	
16829	H-S-P-02	4-May-06	20.63	4	
16829	H-S-P-03	4-May-06	0.67	30	
16829	H-W-P-04	4-May-06	4.5	15	
16829	H-W-P-05	4-May-06	0.37	20	
16829	H-W-P-06	4-May-06	0.06	40	
16829	H-W-P-09	6-Jul-07	1.04	1	
16829	S-E-P-01	6-Jul-07	0	100	
16835	G-S-P-14	15-May-06	0.099	8	
16835	G-S-P-15	15-May-06	-0.047	200	
16835	G-W-P-12	15-May-06	-0.044	60	
16835	G-W-P-13	15-May-06	1.401	20	
16835	H-E-P-09	15-May-06	5.122	2	
16835	H-N-P-07	15-May-06	14.796	2	
16835	H-N-P-08	15-May-06	24.852	16	
16835	H-S-P-10	15-May-06	27.636	16	
16835	H-S-P-11	15-May-06	28.733	20	
16835	H-W-P-01	15-May-06	0.091	100	
16835	H-W-P-02	15-May-06	24.866	16	
16835	H-W-P-03	15-May-06	23.893	16	
16835	H-W-P-04	15-May-06	28.442	16	
16835	H-W-P-05	15-May-06	0.627	20	
16835	H-W-P-06	15-May-06	15.487	4	
16860	H-E-P-06	17-Mar-06	0.2	4	
16860	H-E-P-07	17-Mar-06	0.42	1	
16860	H-N-P-04	17-Mar-06	0.12	6	
16860	H-N-P-05	17-Mar-06	31.85	3	
16860	H-N-P-10	5-Jul-07	7.88	1	
16860	H-S-P-08	17-Mar-06	0	1	
16860	H-S-P-09	17-Mar-06	20.86	1	
16860	H-W-P-01	17-Mar-06	35.38	1	
16860	H-W-P-02	17-Mar-06	27.47	35	
16860	H-W-P-03	17-Mar-06	33.05	1	
16940	H-E-P-01	27-Feb-06	0.32	50	
16940	H-E-P-02	27-Feb-06	0.34	2	
16940	H-E-P-03	27-Feb-06	0.06	10	
16940	H-E-P-04	27-Feb-06	0.01	10	
16940	H-N-P-12	27-Feb-06	0.02	10	
16940	H-N-P-13	27-Feb-06	4.83	100	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
16940	H-S-P-05	27-Feb-06	0.21	10	
16940	H-S-P-06	27-Feb-06	43.85	75	
16940	H-S-P-07	27-Feb-06	0.01	10	
16940	H-S-P-08	27-Feb-06	6.79	10	
16940	H-W-P-09	27-Feb-06	0.71	10	
16940	H-W-P-10	27-Feb-06	0.01	5	
16940	H-W-P-11	27-Feb-06	8.38	200	
17007	G-E-P-01	9-Jun-06	4.42	10	
17007	G-E-P-02	9-Jun-06	1.8	50	
17007	G-E-P-03	9-Jun-06	0.01	50	
17007	G-N-P-05	9-Jun-06	0.03	150	
17007	G-N-P-06	9-Jun-06	4.2	4	
17007	G-N-P-07	9-Jun-06	10.58	16	
17007	G-W-P-04	9-Jun-06	0	150	
17007	H-E-P-01	9-Jun-06	0.03	8	
17007	H-E-P-02	9-Jun-06	0.14	3	
17007	H-E-P-03	9-Jun-06	1.9	0	
17007	H-N-P-13	9-Jun-06	11.52	1	
17007	H-N-P-14	9-Jun-06	0.68	6	
17007	H-N-P-15	9-Jun-06	0.01	1	
17007	H-S-P-04	9-Jun-06	5.32	2	
17007	H-S-P-05	9-Jun-06	0.85	2	
17007	H-S-P-06	9-Jun-06	2.78	1	
17007	H-S-P-07	9-Jun-06	0	8	
17007	H-S-P-08	9-Jun-06	0.03	14	
17007	H-S-P-09	9-Jun-06	1.08	12	
17007	H-S-P-10	9-Jun-06	14.84	5	
17007	H-W-P-11	9-Jun-06	0.02	2	
17007	H-W-P-12	9-Jun-06	9.92	2	
17007	S-E-P-01	9-Jun-06	0	0	
17007	S-S-P-02	9-Jun-06	0	0	
17014	G-E-P-04	6-Jun-06	4.49	3	
17014	G-N-P-03	6-Jun-06	3.15	15	
17014	G-W-P-01	6-Jun-06	0	5	
17014	G-W-P-02	6-Jun-06	0	10	
17014	H-E-P-09	6-Jun-06	0	5	
17014	H-E-P-10	6-Jun-06	6.29	10	
17014	H-E-P-11	6-Jun-06	29.77	4	
17014	H-N-P-07	6-Jun-06	21.93	5	
17014	H-N-P-08	6-Jun-06	0	1	
17014	H-S-P-12	6-Jun-06	17.66	5	
17014	H-S-P-13	6-Jun-06	2.34	3	
17014	H-W-P-01	6-Jun-06	0	5	
17014	H-W-P-02	6-Jun-06	0.02	2	
17014	H-W-P-03	6-Jun-06	0	10	
17014	H-W-P-04	6-Jun-06	0.01	2	
17014	H-W-P-05	6-Jun-06	0	4	
17014	H-W-P-06	6-Jun-06	0.1	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17034	F-E-P-01	22-Nov-06	0.03	1	
17034	H-S-P-01	22-Nov-06	0.49	2	
17034	H-W-P-02	22-Nov-06	0.12	2	
17034	H-W-P-03	22-Nov-06	0	1	
17034	H-W-P-04	22-Nov-06	0.02	6	
17034	H-W-P-05	22-Nov-06	3.76	2	
17057	H-E-P-01	17-May-06	0.798	16	
17057	H-E-P-02	17-May-06	2.802	4	
17057	H-N-P-07	17-May-06	0.224	2	
17057	H-N-P-08	17-May-06	0.021	4	
17057	H-S-P-03	17-May-06	4.255	2	
17057	H-S-P-04	17-May-06	0.072	4	
17057	H-W-P-05	17-May-06	-0.116	20	
17057	H-W-P-06	17-May-06	-0.135	2	
17061	G-N-P-16	15-May-06	16.81	210	
17061	G-S-P-18	15-May-06	2.674	190	
17061	G-S-P-19	15-May-06	20.831	20	
17061	G-W-P-12	15-May-06	0.062	200	
17061	G-W-P-13	15-May-06	15.738	160	
17061	G-W-P-14	15-May-06	0.136	20	
17061	G-W-P-15	15-May-06	14.583	2	
17061	G-W-P-17	15-May-06	10.825	180	
17061	H-E-P-09	15-May-06	27.436	8	
17061	H-N-P-06	15-May-06	0.408	90	
17061	H-N-P-07	15-May-06	12.524	450	
17061	H-N-P-08	15-May-06	25.488	8	
17061	H-S-P-10	15-May-06	9.547	10	
17061	H-S-P-11	15-May-06	25.158	2	
17061	H-W-P-01	15-May-06	19.615	4	
17061	H-W-P-02	15-May-06	28.065	15	
17061	H-W-P-03	15-May-06	28.301	4	
17061	H-W-P-04	15-May-06	8.186	200	
17061	H-W-P-05	15-May-06	12.41	54	
17069	G-E-P-09	31-Jul-06	3.589	40	
17069	G-N-P-13	31-Jul-06	2.282	8	
17069	G-S-P-10	31-Jul-06	0.023	30	
17069	G-S-P-11	31-Jul-06	0.381	6	
17069	G-W-P-12	31-Jul-06	10.388	40	
17069	H-E-P-01	31-Jul-06	0.311	8	
17069	H-E-P-02	31-Jul-06	30.592	12	
17069	H-E-P-03	31-Jul-06	15.823	4	
17069	H-E-P-04	31-Jul-06	13.441	60	
17069	H-N-P-08	31-Jul-06	22.818	6	
17069	H-S-P-05	31-Jul-06	0.469	2	
17069	H-S-P-14	3-Jul-07	7.11	1	
17069	H-W-P-06	31-Jul-06	1.511	2	
17069	H-W-P-07	31-Jul-06	4.396	4	
17090	G-E-P-01	28-May-08	0	110	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17090	G-E-P-02	28-May-08	0	1	
17090	G-E-P-03	28-May-08	0	0	
17090	G-N-P-06	28-May-08	0.07	20	
17090	G-N-P-07	28-May-08	0.03	2	
17090	G-N-P-08	28-May-08	0.02	1	
17090	G-N-P-09	28-May-08	14.41	4	
17090	G-S-P-04	28-May-08	7.61	6	
17090	G-S-P-05	28-May-08	8.45	6	
17090	H-E-P-01	28-May-08	0.01	0	
17090	H-E-P-02	28-May-08	4	1	
17090	H-E-P-03	28-May-08	0.02	1	
17090	H-E-P-04	28-May-08	0.01	0	
17090	H-N-P-12	28-May-08	0.18	0	
17090	H-S-P-05	28-May-08	0.07	0	
17090	H-S-P-06	28-May-08	0.14	40	
17090	H-S-P-07	28-May-08	2.73	0	
17090	H-S-P-08	28-May-08	0	0	
17090	H-W-P-09	28-May-08	1	2	
17090	H-W-P-10	28-May-08	0.53	0	
17090	H-W-P-11	28-May-08	10.67	0	
17096	G-E-P-01	28-Feb-06	19.19	1	
17096	G-E-P-02	28-Feb-06	17.29	5	
17096	G-N-P-07	28-Feb-06	19.52	2	
17096	G-N-P-08	28-Feb-06	14.25	5	
17096	G-S-P-03	28-Feb-06	13.62	1	
17096	G-S-P-04	28-Feb-06	11.6	3	
17096	G-W-P-05	28-Feb-06	21.54	2	
17096	G-W-P-06	28-Feb-06	15.46	10	
17096	H-E-P-01	28-Feb-06	33.95	25	
17096	H-E-P-02	28-Feb-06	32.46	1	
17096	H-E-P-03	28-Feb-06	10.59	1	
17096	H-N-P-11	28-Feb-06	32.67	1	
17096	H-N-P-12	28-Feb-06	12.6	1	
17096	H-N-P-13	28-Feb-06	6.25	20	
17096	H-S-P-04	28-Feb-06	22.46	15	
17096	H-S-P-05	28-Feb-06	26.88	1	
17096	H-S-P-06	28-Feb-06	12.97	5	
17096	H-S-P-07	28-Feb-06	8.9	10	
17096	H-W-P-08	28-Feb-06	23.72	2	
17096	H-W-P-09	28-Feb-06	10.85	1	
17096	H-W-P-10	28-Feb-06	31.31	1	
17100	H-W-P-01	6-Nov-06	3.08	2	
17109	H-E-P-04	10-Oct-06	0	5	
17109	H-N-P-03	10-Oct-06	2.25	2	
17109	H-W-P-01	10-Oct-06	1.22	10	
17109	H-W-P-02	10-Oct-06	0.03	10	
17115	G-E-P-06	15-Mar-06	1.93	1	
17115	G-N-P-03	15-Mar-06	0.03	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17115	G-N-P-04	15-Mar-06	2.59	4	
17115	G-N-P-05	15-Mar-06	0.1	1	
17115	G-S-P-07	15-Mar-06	0.34	1	
17115	G-S-P-08	15-Mar-06	2.21	1	
17115	G-W-P-01	15-Mar-06	0	1	
17115	G-W-P-02	15-Mar-06	0	2	
17115	H-E-P-07	15-Mar-06	0.11	2	
17115	H-N-P-05	15-Mar-06	0.38	10	
17115	H-N-P-06	15-Mar-06	0	2	
17115	H-S-P-08	15-Mar-06	20.52	4	
17115	H-S-P-09	15-Mar-06	0.05	1	
17115	H-S-P-10	15-Mar-06	0.81	2	
17115	H-W-P-01	15-Mar-06	1.27	2	
17115	H-W-P-02	15-Mar-06	26.42	3	
17115	H-W-P-03	15-Mar-06	0.34	2	
17115	H-W-P-04	15-Mar-06	0.34	2	
17122	H-E-P-01	29-May-08	0.03	3	
17122	H-E-P-02	29-May-08	0.18	1	
17122	H-W-P-03	29-May-08	-0.04	2	
17122	H-W-P-05	29-May-08	14.55	1	
17168	H-E-P-01	12-Apr-06	40.32	3	
17168	H-E-P-02	27-Jun-07	2.05	1	
17168	S-E-P-03	12-Apr-06	0	4	
17168	S-S-P-01	12-Apr-06	11.63	8	
17168	S-S-P-02	12-Apr-06	0	5	
17183	H-N-P-03	1-Nov-06	2.77	5	
17183	H-N-P-04	1-Nov-06	26.92	40	
17228	H-E-P-09	12-Jul-06	0.03	6	
17228	H-E-P-10	12-Jul-06	45.08	10	
17228	H-E-P-11	12-Jul-06	34.89	50	
17228	H-E-P-12	12-Jul-06	0	6	
17228	H-N-P-06	12-Jul-06	0.23	1	
17228	H-N-P-07	12-Jul-06	2.89	1	
17228	H-N-P-08	12-Jul-06	56.22	55	
17228	H-S-P-13	12-Jul-06	0.92	2	
17228	H-S-P-14	12-Jul-06	0.01	2	
17228	H-S-P-15	12-Jul-06	58.37	35	
17228	H-W-P-01	12-Jul-06	0.03	6	
17228	H-W-P-02	12-Jul-06	0	22	
17228	H-W-P-03	12-Jul-06	1.45	1	
17228	H-W-P-04	12-Jul-06	5.1	20	
17228	H-W-P-05	12-Jul-06	0.68	2	
17239	G-E-P-01	6-Jun-06	0	20	
17239	G-E-P-02	6-Jun-06	0	1	
17239	G-S-P-03	6-Jun-06	-0.68	1	
17239	G-S-P-04	6-Jun-06	0	5	
17239	G-S-P-05	6-Jun-06	0	3	
17239	G-W-P-06	6-Jun-06	0	3	

Table A-5
LBP Assessment Data
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17239	H-E-P-01	6-Jun-06	0.31	15	
17239	H-N-P-04	6-Jun-06	0.12	3	
17239	H-S-P-02	6-Jun-06	10.92	8	
17239	H-W-P-03	6-Jun-06	0.08	5	
17250	H-E-P-01	13-Nov-06	0.05	1	
17250	H-E-P-02	13-Nov-06	-0.29	3	
17250	H-S-P-03	13-Nov-06	6.76	3	
17262	G-E-P-01	12-Apr-06	3.03	20	
17262	G-E-P-02	12-Apr-06	5.16	25	
17262	G-N-P-04	12-Apr-06	0.05	15	
17262	G-W-P-03	12-Apr-06	7.1	15	
17262	H-E-P-01	12-Apr-06	6.31	60	Y
17262	H-E-P-02	12-Apr-06	2.18	10	Y
17262	H-N-P-06	12-Apr-06	48.05	25	Y
17262	H-N-P-07	12-Apr-06	1.47	10	Y
17262	H-S-P-03	12-Apr-06	1.91	40	Y
17262	H-W-P-04	12-Apr-06	3.15	4	Y
17262	H-W-P-05	12-Apr-06	1.67	20	Y
17296	F-W-P-01	27-Jun-07	0	75	
17296	H-N-P-03	15-May-06	33.74	3	
17296	H-S-P-04	15-May-06	0	6	
17296	H-S-P-05	15-May-06	0.13	3	
17296	H-S-P-06	15-May-06	0	1	
17296	H-S-P-07	27-Jun-07	9.36	1	
17296	H-W-P-01	15-May-06	0	5	
17296	H-W-P-02	15-May-06	0	3	
17337	H-E-P-09	15-May-06	17.222	6	Y
17337	H-E-P-10	15-May-06	1.311	2	Y
17337	H-E-P-11	15-May-06	5.42	12	Y
17337	H-E-P-12	15-May-06	13.117	12	Y
17337	H-N-P-08	15-May-06	10.663	8	Y
17337	H-S-P-01	15-May-06	9.908	15	Y
17337	H-S-P-02	15-May-06	0.038	20	Y
17337	H-W-P-03	15-May-06	9.742	8	Y
17337	H-W-P-04	15-May-06	4.629	150	Y
17337	H-W-P-05	15-May-06	6.53	16	Y
17337	H-W-P-06	15-May-06	28.023	120	Y
17337	H-W-P-07	15-May-06	2.992	8	Y
17404	H-E-P-03	14-Nov-06	1.09	100	Y
17404	H-E-P-04	14-Nov-06	13.24	72	Y
17404	H-N-P-01	14-Nov-06	15.39	120	Y
17404	H-N-P-02	14-Nov-06	8.05	120	Y
17426	G-E-P-05	6-Jun-06	0	1	
17426	G-N-P-03	6-Jun-06	0	2	
17426	G-N-P-04	6-Jun-06	0	5	
17426	G-W-P-01	6-Jun-06	0.05	3	
17426	G-W-P-02	6-Jun-06	0	2	
17426	H-E-P-06	6-Jun-06	47.59	15	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17426	H-E-P-07	6-Jun-06	31.31	10	Y
17426	H-E-P-08	6-Jun-06	5.8	1	Y
17426	H-E-P-09	6-Jun-06	5.72	4	Y
17426	H-E-P-10	6-Jun-06	13.22	4	Y
17426	H-N-P-04	6-Jun-06	4.1	1	Y
17426	H-N-P-05	6-Jun-06	45.85	15	Y
17426	H-S-P-11	6-Jun-06	1.49	1	Y
17426	H-S-P-12	6-Jun-06	49.87	10	Y
17426	H-W-P-01	6-Jun-06	52.63	5	Y
17426	H-W-P-02	6-Jun-06	42.62	10	Y
17426	H-W-P-03	6-Jun-06	0	12	Y
17432	G-E-P-02	5-Oct-06	0	2	
17432	G-W-P-01	5-Oct-06	0	4	
17432	H-N-P-01	5-Oct-06	0	2	
17441	G-E-P-01	17-Apr-06	0	7	
17441	G-E-P-02	17-Apr-06	0	2	
17441	G-S-P-03	17-Apr-06	0	5	
17441	G-S-P-04	17-Apr-06	0.01	3	
17441	G-S-P-05	17-Apr-06	44.47	3	
17441	H-E-P-01	17-Apr-06	0.14	10	Y
17441	H-E-P-02	17-Apr-06	4.55	2	Y
17441	H-E-P-03	17-Apr-06	50.07	5	Y
17441	H-E-P-04	17-Apr-06	40.7	1	Y
17441	H-N-P-11	17-Apr-06	40.47	2	Y
17441	H-N-P-12	17-Apr-06	43.19	7	Y
17441	H-N-P-13	17-Apr-06	36.66	1	Y
17441	H-S-P-05	17-Apr-06	46.75	5	Y
17441	H-S-P-06	17-Apr-06	49.56	20	Y
17441	H-S-P-07	17-Apr-06	53.09	2	Y
17441	H-W-P-08	17-Apr-06	2.16	5	Y
17441	H-W-P-09	17-Apr-06	48.92	15	Y
17441	H-W-P-10	17-Apr-06	53.71	4	Y
17441	S-E-P-01	17-Apr-06	0	7	
17441	S-E-P-02	17-Apr-06	0	2	
17441	S-N-P-05	17-Apr-06	0.47	3	
17441	S-S-P-03	17-Apr-06	6.69	5	
17441	S-S-P-04	17-Apr-06	2.97	3	
17442	G-N-P-03	26-Sep-06	19.48	15	
17442	G-N-P-04	26-Sep-06	15.81	2	
17442	G-W-P-01	26-Sep-06	0.14	3	
17442	G-W-P-02	26-Sep-06	24.19	8	
17442	H-E-P-04	26-Sep-06	0	1	
17442	H-N-P-02	26-Sep-06	0.06	2	
17442	H-N-P-03	26-Sep-06	0	8	
17442	H-W-P-01	26-Sep-06	1.71	5	
17444	F-E-P-02	27-Jun-06	0.09	6	
17444	F-N-P-03	27-Jun-06	7.32	16	
17444	F-S-P-01	27-Jun-06	0.35	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17444	G-E-P-02	27-Jun-06	0.12	50	
17444	G-N-P-01	27-Jun-06	10.87	75	
17444	G-S-P-03	27-Jun-06	19.4	12	
17444	G-W-P-04	27-Jun-06	9.28	25	
17444	H-E-P-08	27-Jun-06	0	6	
17444	H-E-P-09	27-Jun-06	26.8	200	
17444	H-E-P-10	27-Jun-06	0.02	12	
17444	H-E-P-11	27-Jun-06	0.11	3	
17444	H-N-P-01	27-Jun-06	36.33	100	
17444	H-N-P-02	27-Jun-06	0.09	15	
17444	H-N-P-03	27-Jun-06	0.22	15	
17444	H-N-P-04	27-Jun-06	25.22	10	
17444	H-N-P-05	27-Jun-06	0	12	
17444	H-N-P-06	27-Jun-06	0	15	
17444	H-N-P-07	27-Jun-06	0	3	
17444	H-S-P-12	27-Jun-06	25.57	100	
17444	H-S-P-13	27-Jun-06	10.73	12	
17444	H-W-P-14	27-Jun-06	31.85	100	
17444	H-W-P-15	27-Jun-06	17.09	25	
17464	F-N-P-01	26-Sep-06	0.02	6	
17464	H-E-P-05	26-Sep-06	0.02	1	
17464	H-E-P-06	26-Sep-06	24.51	15	
17464	H-E-P-07	26-Sep-06	0.04	2	
17464	H-N-P-01	26-Sep-06	2.91	5	
17464	H-N-P-02	26-Sep-06	1.02	15	
17464	H-N-P-03	26-Sep-06	0.18	25	
17464	H-N-P-04	26-Sep-06	1.6	1	
17464	S-N-P-01	26-Sep-06	0	5	
17464	S-N-P-02	26-Sep-06	0	2	
17468	G-E-P-05	2-May-06	0.08	25	
17468	G-N-P-03	2-May-06	0.51	2	
17468	G-N-P-04	2-May-06	0.03	1	
17468	G-W-P-01	2-May-06	0	5	
17468	G-W-P-02	2-May-06	0	3	
17468	H-E-P-04	2-May-06	0	5	
17468	H-N-P-03	2-May-06	30.77	2	
17468	H-S-P-05	2-May-06	7.73	10	
17468	H-W-P-01	2-May-06	34.33	7	
17468	H-W-P-02	2-May-06	0.01	4	
17469	H-E-P-05	13-Jun-06	0	2	Y
17469	H-E-P-06	13-Jun-06	0.44	5	Y
17469	H-E-P-07	13-Jun-06	0	110	Y
17469	H-N-P-02	13-Jun-06	3.19	12	Y
17469	H-N-P-03	13-Jun-06	0.25	4	Y
17469	H-N-P-04	13-Jun-06	8.95	48	Y
17469	H-N-P-05	13-Jun-06	10.94	1	Y
17469	H-S-P-02	13-Jun-06	15.23	48	Y
17469	H-S-P-03	13-Jun-06	16.42	2	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17469	H-W-P-01	13-Jun-06	11.25	45	Y
17493	G-E-P-06	5-Oct-06	0.06	6	
17493	G-E-P-07	5-Oct-06	11.83	20	
17493	G-N-P-04	5-Oct-06	4.86	3	
17493	G-N-P-05	5-Oct-06	1.69	40	
17493	G-W-P-01	5-Oct-06	7.81	45	
17493	G-W-P-02	5-Oct-06	1.25	20	
17493	G-W-P-03	5-Oct-06	5.68	2	
17493	H-E-P-08	5-Oct-06	8.45	4	
17493	H-N-P-05	5-Oct-06	32	7	
17493	H-N-P-06	5-Oct-06	33.15	2	
17493	H-N-P-07	5-Oct-06	28.62	15	
17493	H-W-P-01	5-Oct-06	25.42	3	
17493	H-W-P-02	5-Oct-06	0.43	3	
17493	H-W-P-03	5-Oct-06	36.04	3	
17493	H-W-P-04	5-Oct-06	26.55	2	
17503	G-E-P-04	22-Nov-06	0.03	5	
17503	G-N-P-03	22-Nov-06	0.06	5	
17503	G-S-P-05	22-Nov-06	0	9	
17503	G-W-P-01	22-Nov-06	0.07	1	
17503	G-W-P-02	22-Nov-06	0.04	6	
17503	H-N-P-04	22-Nov-06	2.32	40	Y
17503	H-N-P-05	22-Nov-06	0	4	Y
17503	H-S-P-06	22-Nov-06	0.33	10	Y
17503	H-W-P-01	22-Nov-06	3.44	3	Y
17503	H-W-P-02	22-Nov-06	4.53	2	Y
17503	H-W-P-03	22-Nov-06	39.19	65	Y
17511	H-E-P-01	6-Apr-06	0.02	10	
17511	H-E-P-02	6-Apr-06	9.06	8	
17511	H-N-P-09	6-Apr-06	0.1	1	
17511	H-N-P-10	6-Apr-06	4.51	12	
17511	H-S-P-03	6-Apr-06	0.89	20	
17511	H-S-P-04	6-Apr-06	3.33	4	
17511	H-W-P-05	6-Apr-06	0.04	2	
17511	H-W-P-06	6-Apr-06	2.02	2	
17511	H-W-P-07	6-Apr-06	0.03	3	
17511	H-W-P-08	6-Apr-06	0.22	35	
17525	G-N-P-04	5-Jun-06	0	5	
17525	G-N-P-05	5-Jun-06	11.28	25	
17525	G-S-P-06	5-Jun-06	25.47	40	
17525	G-W-P-01	5-Jun-06	13.91	30	
17525	G-W-P-02	5-Jun-06	0.08	4	
17525	G-W-P-03	5-Jun-06	0.78	10	
17525	H-E-P-09	5-Jun-06	10.8	5	
17525	H-E-P-10	5-Jun-06	3.04	5	
17525	H-N-P-07	5-Jun-06	0.03	10	
17525	H-N-P-08	5-Jun-06	2.13	10	
17525	H-S-P-11	5-Jun-06	40.78	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17525	H-W-P-01	5-Jun-06	51.92	5	
17525	H-W-P-02	5-Jun-06	27.47	20	
17525	H-W-P-03	5-Jun-06	29.47	10	
17525	H-W-P-04	5-Jun-06	28.06	3	
17525	H-W-P-05	5-Jun-06	1.14	3	
17525	H-W-P-06	5-Jun-06	0.02	20	
17525	S-E-P-05	5-Jun-06	26.96	15	
17525	S-E-P-06	5-Jun-06	4.44	7	
17525	S-N-P-03	5-Jun-06	29.13	35	
17525	S-N-P-04	5-Jun-06	5.96	15	
17525	S-W-P-01	5-Jun-06	10.82	25	
17525	S-W-P-02	5-Jun-06	6.84	15	
17539	H-E-P-07	24-Jul-06	19.34	100	Y
17539	H-E-P-08	24-Jul-06	0.287	2	Y
17539	H-N-P-05	24-Jul-06	8.233	100	Y
17539	H-N-P-06	24-Jul-06	9.345	8	Y
17539	H-S-P-09	24-Jul-06	0.162	100	Y
17539	H-S-P-10	24-Jul-06	1.37	4	Y
17539	H-W-P-01	24-Jul-06	5.405	12	Y
17539	H-W-P-02	24-Jul-06	0.01	6	Y
17539	H-W-P-03	24-Jul-06	0.49	20	Y
17539	H-W-P-04	24-Jul-06	9.385	6	Y
17551	G-E-P-11	27-Jul-06	0.069	4	
17551	G-E-P-12	27-Jul-06	0.173	6	
17551	G-N-P-14	27-Jul-06	26.811	20	
17551	G-N-P-15	27-Jul-06	1.763	2	
17551	G-N-P-16	27-Jul-06	30.933	4	
17551	G-W-P-13	27-Jul-06	-0.13	4	
17551	H-E-P-01	27-Jul-06	15.373	6	
17551	H-E-P-02	27-Jul-06	6.377	8	
17551	H-E-P-03	27-Jul-06	2.842	4	
17551	H-E-P-04	27-Jul-06	-0.296	4	
17551	H-N-P-09	27-Jul-06	0.479	4	
17551	H-N-P-10	27-Jul-06	24.824	2	
17551	H-S-P-05	27-Jul-06	2.073	4	
17551	H-S-P-06	27-Jul-06	33.892	8	
17551	H-S-P-07	27-Jul-06	-0.037	4	
17551	H-W-P-08	27-Jul-06	1.29	4	
17554	H-N-P-02	29-May-08	40.99	2	
17554	H-N-P-03	29-May-08	39.55	8	
17554	H-W-P-01	29-May-08	0	1	
17569	G-E-P-03	13-Nov-06	0	1	
17569	G-E-P-04	13-Nov-06	0	1	
17569	G-E-P-05	13-Nov-06	0	1	
17569	G-W-P-01	13-Nov-06	0	1	
17569	G-W-P-02	13-Nov-06	0	1	
17569	H-E-P-04	13-Nov-06	0.1	5	
17569	H-S-P-05	13-Nov-06	25.83	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17569	H-W-P-01	13-Nov-06	3.6	1	
17569	H-W-P-02	13-Nov-06	1.32	90	
17569	H-W-P-03	13-Nov-06	0.27	5	
17569	S-W-P-01	13-Nov-06	30.54	2	
17569	S-W-P-02	13-Nov-06	0.06	1	
17600	H-E-P-06	10-Apr-06	0	4	
17600	H-E-P-07	10-Apr-06	35	10	
17600	H-N-P-05	10-Apr-06	0	15	
17600	H-S-P-01	10-Apr-06	2.33	2	
17600	H-S-P-02	10-Apr-06	3.36	5	
17600	H-W-P-03	10-Apr-06	5.75	1	
17600	H-W-P-04	10-Apr-06	4.65	30	
17606	G-E-P-15	15-May-06	0.568	160	
17606	G-S-P-16	15-May-06	0.142	100	
17606	G-W-P-17	15-May-06	0.046	10	
17606	H-E-P-01	15-May-06	7.982	4	Y
17606	H-E-P-02	15-May-06	17.422	100	Y
17606	H-E-P-03	15-May-06	0.576	2	Y
17606	H-E-P-04	15-May-06	11.41	4	Y
17606	H-N-P-08	15-May-06	0.515	4	Y
17606	H-S-P-05	15-May-06	0.006	4	Y
17606	H-W-P-06	15-May-06	0.868	20	Y
17606	H-W-P-07	15-May-06	0.696	4	Y
17606	S-E-P-09	15-May-06	9.484	80	
17606	S-S-P-10	15-May-06	17.571	4	
17606	S-S-P-11	15-May-06	10.555	60	
17606	S-S-P-12	15-May-06	3.978	8	
17606	S-S-P-13	15-May-06	3.411	2	
17606	S-W-P-14	15-May-06	4.51	80	
17621	G-E-P-04	12-Jun-06	22.76	70	
17621	G-N-P-03	12-Jun-06	14.26	5	
17621	G-S-P-01	12-Jun-06	2.76	25	
17621	G-S-P-02	12-Jun-06	0.01	7	
17621	H-E-P-16	12-Jun-06	38.27	5	
17621	H-E-P-17	12-Jun-06	42.96	25	
17621	H-E-P-18	12-Jun-06	0.01	3	
17621	H-E-P-19	12-Jun-06	33.97	20	
17621	H-N-P-13	12-Jun-06	19.87	20	
17621	H-N-P-14	12-Jun-06	37.99	15	
17621	H-N-P-15	12-Jun-06	36.38	5	
17621	H-S-P-01	12-Jun-06	22.52	15	
17621	H-S-P-02	12-Jun-06	35.94	25	
17621	H-S-P-03	12-Jun-06	1.14	15	
17621	H-S-P-04	12-Jun-06	0.02	10	
17621	H-S-P-05	12-Jun-06	0.74	40	
17621	H-S-P-06	12-Jun-06	2.1	15	
17621	H-W-P-07	12-Jun-06	34.28	20	
17621	H-W-P-08	12-Jun-06	39.09	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17621	H-W-P-09	12-Jun-06	43.11	5	
17621	H-W-P-10	12-Jun-06	41.45	12	
17621	H-W-P-11	12-Jun-06	36.02	10	
17621	H-W-P-12	12-Jun-06	34.69	40	
17621	S-S-P-01	12-Jun-06	0.07	5	
17621	S-W-P-02	12-Jun-06	0.04	10	
17647	H-N-P-07	19-Oct-06	0.49	20	Y
17647	H-N-P-08	19-Oct-06	34.71	10	Y
17647	H-N-P-09	19-Oct-06	25.09	5	Y
17647	H-N-P-10	19-Oct-06	0.14	5	Y
17647	H-S-P-01	19-Oct-06	4.34	2	Y
17647	H-S-P-02	19-Oct-06	29.26	75	Y
17647	H-S-P-03	19-Oct-06	0.18	75	Y
17647	H-S-P-04	19-Oct-06	32.33	60	Y
17647	H-S-P-05	19-Oct-06	27.65	35	Y
17647	H-W-P-06	19-Oct-06	20.31	6	Y
17654	G-E-P-01	4-Apr-06	-0.02	1	
17654	G-N-P-04	4-Apr-06	14.78	1	
17654	G-S-P-02	4-Apr-06	23.35	1	
17654	G-W-P-03	4-Apr-06	43.83	1	
17654	H-E-P-01	4-Apr-06	4.44	1	
17654	H-E-P-02	4-Apr-06	10.58	3	
17654	H-N-P-06	4-Apr-06	-0.55	3	
17654	H-S-P-03	4-Apr-06	0.33	5	
17654	H-W-P-04	4-Apr-06	10.07	3	
17654	H-W-P-05	4-Apr-06	0.03	2	
17662	F-W-P-01	27-Jul-06	0.01	150	
17662	G-E-P-05	27-Jul-06	15.45	110	Y
17662	G-N-P-04	27-Jul-06	9.45	105	Y
17662	G-S-P-01	27-Jul-06	0.03	30	Y
17662	G-S-P-02	27-Jul-06	9.79	90	Y
17662	G-W-P-03	27-Jul-06	12.99	100	Y
17662	H-E-P-10	27-Jul-06	6.39	2	Y
17662	H-E-P-11	27-Jul-06	36.58	45	Y
17662	H-N-P-07	27-Jul-06	6.76	2	Y
17662	H-N-P-08	27-Jul-06	30.77	40	Y
17662	H-N-P-09	27-Jul-06	0.03	3	Y
17662	H-S-P-01	27-Jul-06	6.53	6	Y
17662	H-S-P-02	27-Jul-06	23.27	55	Y
17662	H-S-P-03	27-Jul-06	0.02	8	Y
17662	H-W-P-04	27-Jul-06	4.49	2	Y
17662	H-W-P-05	27-Jul-06	25.63	50	Y
17662	H-W-P-06	27-Jul-06	0.07	10	Y
17682	G-E-P-04	26-Jul-06	10.595	4	Y
17682	G-E-P-05	26-Jul-06	4.229	20	Y
17682	G-E-P-06	26-Jul-06	3.197	100	Y
17682	G-N-P-09	26-Jul-06	19.739	10	Y
17682	G-N-P-10	26-Jul-06	10.6	60	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17682	G-S-P-07	26-Jul-06	16.494	8	Y
17682	G-W-P-08	26-Jul-06	10.035	100	Y
17682	H-E-P-01	26-Jul-06	0.547	10	
17682	H-S-P-02	26-Jul-06	0.41	1	
17682	H-W-P-03	26-Jul-06	2.401	20	
17696	G-E-P-05	6-Apr-06	0	1	
17696	G-N-P-03	6-Apr-06	0	1	
17696	G-N-P-04	6-Apr-06	0	1	
17696	G-S-P-06	6-Apr-06	0	1	
17696	G-W-P-01	6-Apr-06	0	1	
17696	G-W-P-02	6-Apr-06	0	1	
17696	H-E-P-06	6-Apr-06	25.33	2	
17696	H-E-P-07	6-Apr-06	13.31	2	
17696	H-E-P-08	6-Apr-06	11.5	2	
17696	H-N-P-03	6-Apr-06	0	10	
17696	H-N-P-04	6-Apr-06	29.62	7	
17696	H-N-P-05	6-Apr-06	25.23	5	
17696	H-S-P-09	6-Apr-06	0.51	5	
17696	H-S-P-10	6-Apr-06	0	1	
17696	H-S-P-11	6-Apr-06	0	1	
17696	H-W-P-01	6-Apr-06	16.08	6	
17696	H-W-P-02	6-Apr-06	11.51	7	
17697	H-E-P-08	7-Apr-06	0	25	Y
17697	H-E-P-09	7-Apr-06	0	2	Y
17697	H-N-P-05	7-Apr-06	35.58	15	Y
17697	H-N-P-06	7-Apr-06	26.42	15	Y
17697	H-N-P-07	7-Apr-06	40.68	8	Y
17697	H-S-P-10	7-Apr-06	25.37	2	Y
17697	H-S-P-11	7-Apr-06	18.92	12	Y
17697	H-S-P-12	7-Apr-06	0.27	2	Y
17697	H-S-P-13	7-Apr-06	0.13	30	Y
17697	H-W-P-01	7-Apr-06	34.94	2	Y
17697	H-W-P-02	7-Apr-06	34.36	40	Y
17697	H-W-P-03	7-Apr-06	6.41	25	Y
17697	H-W-P-04	7-Apr-06	5.28	65	Y
17718	G-E-P-01	29-Mar-06	0	7	
17718	G-E-P-02	29-Mar-06	0	15	
17718	G-N-P-07	29-Mar-06	0	10	
17718	G-N-P-08	29-Mar-06	0.09	30	
17718	G-S-P-03	29-Mar-06	0	10	
17718	G-S-P-04	29-Mar-06	0	2	
17718	G-W-P-05	29-Mar-06	0	15	
17718	G-W-P-06	29-Mar-06	5.47	1	
17718	H-E-P-01	29-Mar-06	19.8	18	
17718	H-N-P-02	29-Mar-06	32.87	3	
17718	H-N-P-03	29-Mar-06	27.19	6	
17729	G-E-P-03	13-Nov-06	0	15	
17729	G-E-P-04	13-Nov-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17729	G-N-P-01	13-Nov-06	0	160	
17729	G-N-P-02	13-Nov-06	0	20	
17729	G-S-P-05	13-Nov-06	0.15	5	
17729	H-E-P-01	13-Nov-06	0	5	
17729	H-E-P-02	13-Nov-06	0	10	
17729	H-E-P-03	13-Nov-06	0.04	30	
17729	H-E-P-04	13-Nov-06	17.84	25	
17729	H-E-P-05	13-Nov-06	4.91	60	
17729	H-S-P-06	13-Nov-06	0	35	
17779	G-S-P-03	26-Jul-06	0.246	10	
17779	H-E-P-01	26-Jul-06	0.45	6	
17779	H-S-P-02	26-Jul-06	0.573	2	
17789	G-E-P-02	13-Apr-06	20.62	30	
17789	G-S-P-03	13-Apr-06	0.44	1	
17789	G-S-P-04	13-Apr-06	8.17	3	
17789	G-W-P-01	13-Apr-06	0	3	
17789	H-E-P-07	13-Apr-06	0	3	
17789	H-E-P-08	13-Apr-06	0	2	
17789	H-N-P-05	13-Apr-06	8.58	5	
17789	H-N-P-06	13-Apr-06	17.59	2	
17789	H-S-P-09	13-Apr-06	2.64	7	
17789	H-S-P-10	13-Apr-06	0	5	
17789	H-S-P-11	13-Apr-06	5.07	1	
17789	H-S-P-12	13-Apr-06	0.16	3	
17789	H-W-P-01	13-Apr-06	47.92	3	
17789	H-W-P-02	13-Apr-06	21.82	10	
17789	H-W-P-03	13-Apr-06	0	3	
17789	H-W-P-04	13-Apr-06	1.5	7	
17805	H-E-P-01	7-Jun-06	0.16	1	
17805	H-E-P-02	7-Jun-06	0	2	
17805	H-E-P-03	7-Jun-06	0.04	1	
17805	H-N-P-13	7-Jun-06	0.08	1	
17805	H-N-P-14	7-Jun-06	0	1	
17805	H-S-P-04	7-Jun-06	0	1	
17805	H-S-P-05	7-Jun-06	6.08	10	
17805	H-W-P-06	7-Jun-06	0.09	25	
17805	H-W-P-07	7-Jun-06	0	5	
17805	H-W-P-08	7-Jun-06	0	1	
17805	H-W-P-09	7-Jun-06	0	1	
17805	H-W-P-10	7-Jun-06	0	15	
17805	H-W-P-11	7-Jun-06	0	7	
17805	H-W-P-12	7-Jun-06	0.31	3	
17833	G-N-P-02	12-Jun-06	0	1	
17833	G-N-P-03	12-Jun-06	0	2	
17833	G-N-P-04	12-Jun-06	0	1	
17833	G-S-P-05	12-Jun-06	0	1	
17833	G-S-P-06	12-Jun-06	0	1	
17833	G-W-P-01	12-Jun-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17833	H-E-P-09	12-Jun-06	0	1	Y
17833	H-E-P-10	12-Jun-06	42.27	15	Y
17833	H-E-P-11	12-Jun-06	0.19	10	Y
17833	H-E-P-12	12-Jun-06	26.1	5	Y
17833	H-N-P-05	12-Jun-06	52.33	5	Y
17833	H-N-P-06	12-Jun-06	48	10	Y
17833	H-N-P-07	12-Jun-06	44.67	2	Y
17833	H-N-P-08	12-Jun-06	26.16	4	Y
17833	H-S-P-13	12-Jun-06	13.24	5	Y
17833	H-S-P-14	12-Jun-06	5.87	2	Y
17833	H-S-P-15	12-Jun-06	42.01	20	Y
17833	H-S-P-16	12-Jun-06	29.85	3	Y
17833	H-W-P-01	12-Jun-06	18.15	7	Y
17833	H-W-P-02	12-Jun-06	20.16	5	Y
17833	H-W-P-03	12-Jun-06	0	3	Y
17833	H-W-P-04	12-Jun-06	35.74	5	Y
17835	H-E-P-01	28-Sep-06	0	3	
17835	H-N-P-09	28-Sep-06	23.16	15	
17835	H-N-P-10	28-Sep-06	0	10	
17835	H-N-P-11	28-Sep-06	25.05	6	
17835	H-S-P-02	28-Sep-06	0.06	3	
17835	H-W-P-03	28-Sep-06	-0.81	80	
17835	H-W-P-04	28-Sep-06	0	8	
17835	H-W-P-05	28-Sep-06	0	50	
17835	H-W-P-06	28-Sep-06	0	1	
17835	H-W-P-07	28-Sep-06	0.01	2	
17835	H-W-P-08	28-Sep-06	0	1	
17837	G-E-P-01	9-May-06	8.28	8	
17837	G-E-P-02	9-May-06	8.19	12	
17837	G-N-P-07	9-May-06	1.15	2	
17837	G-N-P-08	9-May-06	0.01	10	
17837	G-S-P-03	9-May-06	0.04	8	
17837	G-S-P-04	9-May-06	1.14	10	
17837	G-W-P-05	9-May-06	4.23	40	
17837	G-W-P-06	9-May-06	6.92	8	
17837	H-E-P-01	9-May-06	13.48	30	Y
17837	H-E-P-02	9-May-06	19.85	12	Y
17837	H-E-P-03	9-May-06	23.42	15	Y
17837	H-N-P-08	9-May-06	19.92	10	Y
17837	H-N-P-09	9-May-06	16.32	26	Y
17837	H-S-P-04	9-May-06	19.87	20	Y
17837	H-S-P-05	9-May-06	26.19	15	Y
17837	H-W-P-06	9-May-06	25.23	12	Y
17837	H-W-P-07	9-May-06	29.47	25	Y
17863	H-E-P-03	26-Sep-06	0	1	
17863	H-N-P-01	26-Sep-06	3.95	35	
17863	H-N-P-02	26-Sep-06	1.4	10	
17878	H-E-P-01	5-Jun-06	0.07	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
17878	H-E-P-02	5-Jun-06	43.55	15	Y
17878	H-E-P-03	5-Jun-06	0.1	25	Y
17878	H-E-P-04	5-Jun-06	0.01	30	Y
17878	H-E-P-05	5-Jun-06	0.14	2	Y
17878	H-E-P-06	5-Jun-06	35.15	35	Y
17878	H-N-P-11	5-Jun-06	0.03	2	Y
17878	H-N-P-12	5-Jun-06	25.61	10	Y
17878	H-N-P-13	5-Jun-06	3.14	5	Y
17878	H-S-P-07	5-Jun-06	1.32	10	Y
17878	H-S-P-08	5-Jun-06	37.22	12	Y
17878	H-W-P-09	5-Jun-06	4.27	2	Y
17878	H-W-P-10	5-Jun-06	32.74	6	Y
17975	H-E-P-07	5-Jun-06	0	10	
17975	H-N-P-06	5-Jun-06	15.71	2	
17975	H-S-P-08	5-Jun-06	14.25	3	
17975	H-S-P-09	5-Jun-06	0.01	1	
17975	H-W-P-01	5-Jun-06	0	3	
17975	H-W-P-02	5-Jun-06	19.66	5	
17975	H-W-P-03	5-Jun-06	0.02	10	
17975	H-W-P-04	5-Jun-06	10.57	30	
17975	H-W-P-05	5-Jun-06	0.02	1	
17992	G-E-P-01	10-Oct-06	0.02	1	
17992	H-E-P-01	10-Oct-06	0.01	2	
17992	H-E-P-02	10-Oct-06	0.01	5	
17992	H-E-P-03	10-Oct-06	0.03	15	
17992	H-E-P-04	10-Oct-06	0.12	1	
17992	H-E-P-05	10-Oct-06	0	5	
17992	H-S-P-06	10-Oct-06	1.3	5	
18004	G-E-P-01	12-Jun-06	20.53	5	
18004	G-E-P-02	12-Jun-06	23.83	20	
18004	G-N-P-06	12-Jun-06	15.55	10	
18004	G-N-P-07	12-Jun-06	27.47	2	
18004	G-S-P-03	12-Jun-06	27.11	3	
18004	G-S-P-04	12-Jun-06	28.13	30	
18004	G-S-P-05	12-Jun-06	29.36	2	
18004	H-E-P-01	12-Jun-06	0.28	3	
18004	H-E-P-02	12-Jun-06	3.4	25	
18004	H-N-P-06	12-Jun-06	0.59	7	
18004	H-S-P-03	12-Jun-06	31.46	15	
18004	H-S-P-04	12-Jun-06	0.2	7	
18004	H-W-P-05	12-Jun-06	35.38	15	
18004	S-E-P-01	12-Jun-06	0	1	
18004	S-N-P-03	12-Jun-06	0	4	
18004	S-S-P-02	12-Jun-06	0	1	
18006	H-E-P-01	28-Sep-06	0.92	15	
18006	H-E-P-02	28-Sep-06	0.02	2	
18006	H-N-P-03	28-Sep-06	0.03	15	
18015	F-E-P-01	13-Sep-06	0.01	225	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18015	H-E-P-05	13-Sep-06	0.02	3	
18015	H-E-P-06	13-Sep-06	18.96	10	
18015	H-E-P-07	13-Sep-06	0.07	5	
18015	H-E-P-08	13-Sep-06	30.13	5	
18015	H-E-P-09	13-Sep-06	0	50	
18015	H-N-P-01	13-Sep-06	0	5	
18015	H-N-P-02	13-Sep-06	0	6	
18015	H-N-P-03	13-Sep-06	7.04	1	
18015	H-N-P-04	13-Sep-06	0.09	5	
18015	H-S-P-10	13-Sep-06	0	40	
18015	H-S-P-11	13-Sep-06	0.01	20	
18015	H-S-P-12	13-Sep-06	0	40	
18025	G-W-P-03	12-Sep-06	0.011	10	
18025	H-E-P-02	12-Sep-06	28.384	36	
18025	H-N-P-01	12-Sep-06	2.868	100	
18026	G-E-P-04	26-Sep-06	14.4	100	Y
18026	G-E-P-05	26-Sep-06	0	5	Y
18026	G-N-P-01	26-Sep-06	0	5	Y
18026	G-N-P-02	26-Sep-06	9.08	10	Y
18026	G-N-P-03	26-Sep-06	18.41	25	Y
18026	H-E-P-08	26-Sep-06	0.02	10	Y
18026	H-N-P-01	26-Sep-06	33.82	5	Y
18026	H-N-P-02	26-Sep-06	0.11	15	Y
18026	H-N-P-03	26-Sep-06	34.69	15	Y
18026	H-N-P-04	26-Sep-06	33.28	25	Y
18026	H-N-P-05	26-Sep-06	0.01	20	Y
18026	H-N-P-06	26-Sep-06	0.05	5	Y
18026	H-N-P-07	26-Sep-06	21.02	10	Y
18026	H-S-P-09	26-Sep-06	0	1	Y
18026	H-S-P-10	26-Sep-06	0.01	15	Y
18026	H-W-P-11	26-Sep-06	22.73	1	Y
18027	H-N-P-01	6-Apr-06	0.03	10	
18027	H-N-P-02	6-Apr-06	4.79	4	
18027	H-S-P-03	6-Apr-06	0	7	
18027	H-S-P-04	6-Apr-06	0.01	12	
18027	H-S-P-05	6-Apr-06	0.03	3	
18027	H-W-P-06	6-Apr-06	38.45	2	
18027	H-W-P-07	6-Apr-06	0.22	2	
18031	H-E-P-04	13-Nov-06	1.39	140	Y
18031	H-N-P-01	13-Nov-06	20.97	80	Y
18031	H-N-P-02	13-Nov-06	11.32	100	Y
18060	H-E-P-01	26-Jul-06	-0.099	4	
18060	H-N-P-04	26-Jul-06	1.263	1	
18060	H-N-P-05	26-Jul-06	-0.231	40	
18060	H-S-P-02	26-Jul-06	3.068	2	
18060	H-W-P-03	26-Jul-06	0.181	2	
18060	S-E-P-06	26-Jul-06	0.041	4	
18060	S-N-P-09	26-Jul-06	0.185	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18060	S-S-P-07	26-Jul-06	0.031	4	
18060	S-W-P-08	26-Jul-06	0.048	4	
18071	G-N-P-04	2-Aug-07	0	1	
18071	G-S-P-01	2-Aug-07	5.21	2	
18071	G-S-P-02	2-Aug-07	0	3	
18071	G-W-P-03	2-Aug-07	0.02	5	
18071	H-E-P-10	2-Aug-07	0.04	23	Y
18071	H-N-P-08	2-Aug-07	29.93	14	Y
18071	H-N-P-09	2-Aug-07	37.89	3	Y
18071	H-S-P-01	2-Aug-07	19.57	10	Y
18071	H-S-P-02	2-Aug-07	16.45	20	Y
18071	H-S-P-03	2-Aug-07	0.29	105	Y
18071	H-S-P-04	2-Aug-07	30.57	7	Y
18071	H-S-P-05	2-Aug-07	26.34	15	Y
18071	H-W-P-06	2-Aug-07	0.04	2	Y
18071	H-W-P-07	2-Aug-07	35.89	170	Y
18072	G-E-P-01	3-Apr-06	5.39	6	
18072	G-S-P-02	3-Apr-06	2.14	40	
18072	G-W-P-03	3-Apr-06	0	10	
18072	H-N-P-03	3-Apr-06	20.03	2	
18072	H-S-P-01	3-Apr-06	39.73	4	
18072	H-W-P-02	3-Apr-06	0.63	10	
18080	H-E-P-01	10-Apr-06	19.58	3	
18080	H-E-P-02	10-Apr-06	14.96	2	
18080	H-E-P-03	10-Apr-06	16.37	10	
18080	H-N-P-07	10-Apr-06	46.57	3	
18080	H-N-P-08	10-Apr-06	46.11	3	
18080	H-N-P-09	10-Apr-06	39.94	4	
18080	H-S-P-04	10-Apr-06	30.18	2	
18080	H-S-P-05	10-Apr-06	15.07	2	
18080	H-S-P-06	10-Apr-06	2.96	4	
18107	H-E-P-02	14-Mar-06	2.54	3	
18107	H-E-P-07	17-Jul-07	0	1	
18107	H-N-P-01	14-Mar-06	0.1	3	
18107	H-N-P-06	17-Jul-07	0	1	
18107	H-S-P-03	14-Mar-06	0	1	
18107	H-W-P-04	14-Mar-06	0.13	3	
18107	H-W-P-05	14-Mar-06	1.58	3	
18124	G-E-P-01	17-Apr-06	0	1	
18124	G-S-P-02	17-Apr-06	0.01	1	
18124	G-W-P-03	17-Apr-06	0	1	
18124	H-E-P-01	17-Apr-06	0.15	4	
18124	H-E-P-02	17-Apr-06	10.12	5	
18124	H-E-P-03	17-Apr-06	0.04	2	
18124	H-E-P-04	17-Apr-06	36.17	2	
18124	H-N-P-09	17-Apr-06	28.75	3	
18124	H-S-P-05	17-Apr-06	29.72	5	
18124	H-S-P-06	17-Apr-06	0	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18124	H-W-P-07	17-Apr-06	35.05	5	
18124	H-W-P-08	17-Apr-06	15.39	2	
18184	H-E-P-01	8-May-06	3.17	3	
18184	H-N-P-07	8-May-06	0.01	10	
18184	H-N-P-08	8-May-06	10.84	3	
18184	H-S-P-02	8-May-06	0.1	1	
18184	H-W-P-03	8-May-06	5.45	15	
18184	H-W-P-04	8-May-06	0.86	7	
18184	H-W-P-05	8-May-06	4.83	7	
18184	H-W-P-06	8-May-06	39.45	20	
18184	S-E-P-01	8-May-06	0	4	
18184	S-E-P-02	8-May-06	0	25	
18184	S-S-P-03	8-May-06	0	2	
18190	H-E-P-01	25-Sep-06	0	15	
18190	H-S-P-02	25-Sep-06	0.1	3	
18190	H-S-P-03	25-Sep-06	0	1	
18190	H-S-P-04	25-Sep-06	0.26	1	
18190	H-S-P-05	25-Sep-06	0.01	15	
18193	H-E-P-01	4-Oct-06	0	2	
18193	H-S-P-02	4-Oct-06	6.45	1	
18193	H-S-P-03	4-Oct-06	0	1	
18210	G-E-P-01	23-Jun-08	1.97	12	
18210	G-E-P-02	23-Jun-08	1.72	4	
18210	G-E-P-03	23-Jun-08	0.2	5	
18210	G-N-P-06	23-Jun-08	0.04	60	
18210	G-W-P-04	23-Jun-08	0.04	10	
18210	G-W-P-05	23-Jun-08	0.12	0	
18210	H-E-P-01	23-Jun-08	1.93	20	
18210	H-E-P-02	23-Jun-08	0.12	6	
18210	H-E-P-03	23-Jun-08	1.87	16	
18210	H-N-P-08	23-Jun-08	0.24	40	
18210	H-N-P-09	23-Jun-08	1.05	16	
18210	H-N-P-10	23-Jun-08	0.2	400	
18210	H-S-P-04	23-Jun-08	1.38	260	
18210	H-S-P-05	23-Jun-08	0.1	120	
18210	H-W-P-06	23-Jun-08	1.62	0	
18210	H-W-P-07	23-Jun-08	1.87	800	
18210	S-E-P-01	23-Jun-08	0.53	700	
18210	S-E-P-02	23-Jun-08	0.11	40	
18210	S-W-P-03	23-Jun-08	4.32	10	
18239	H-E-P-01	27-Feb-06	4.11	5	Y
18239	H-E-P-02	27-Feb-06	23.42	5	Y
18239	H-E-P-03	27-Feb-06	0	16	Y
18239	H-E-P-04	27-Feb-06	0.01	10	Y
18239	H-N-P-10	27-Feb-06	0.04	10	Y
18239	H-N-P-11	27-Feb-06	25.8	25	Y
18239	H-N-P-12	27-Feb-06	8.32	5	Y
18239	H-N-P-13	27-Feb-06	0	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18239	H-S-P-05	27-Feb-06	0.11	10	Y
18239	H-S-P-06	27-Feb-06	21.88	20	Y
18239	H-S-P-07	27-Feb-06	13.79	20	Y
18239	H-W-P-08	27-Feb-06	29.29	15	Y
18239	H-W-P-09	27-Feb-06	0	20	Y
18240	H-E-P-01	9-Jun-06	7.9	22	Y
18240	H-N-P-11	9-Jun-06	0.11	5	Y
18240	H-N-P-12	9-Jun-06	10.31	0	Y
18240	H-N-P-13	9-Jun-06	2.04	0	Y
18240	H-N-P-14	9-Jun-06	0.03	1	Y
18240	H-N-P-15	9-Jun-06	0.11	20	Y
18240	H-N-P-16	9-Jun-06	16.93	5	Y
18240	H-S-P-02	9-Jun-06	22.59	2	Y
18240	H-S-P-03	9-Jun-06	7.99	10	Y
18240	H-S-P-04	9-Jun-06	2.82	2	Y
18240	H-W-P-05	9-Jun-06	39.76	30	Y
18240	H-W-P-06	9-Jun-06	10.18	20	Y
18240	H-W-P-07	9-Jun-06	29.31	15	Y
18240	H-W-P-08	9-Jun-06	0.01	0	Y
18240	H-W-P-09	9-Jun-06	37.66	8	Y
18240	H-W-P-10	9-Jun-06	0	18	Y
18252	H-E-P-04	8-Jun-06	0.53	5	
18252	H-N-P-02	8-Jun-06	42.75	10	
18252	H-N-P-03	8-Jun-06	0.75	7	
18252	H-S-P-05	8-Jun-06	0.64	3	
18252	H-W-P-01	8-Jun-06	0.01	3	
18268	H-E-P-01	20-Feb-06	0.04	6	
18268	H-N-P-04	20-Feb-06	13.09	5	
18268	H-N-P-05	20-Feb-06	0	10	
18268	H-N-P-06	20-Feb-06	0.04	5	
18268	H-S-P-02	20-Feb-06	1.35	4	
18268	H-S-P-03	20-Feb-06	14.45	5	
18274	G-E-P-01	6-Apr-06	0	1	
18274	G-E-P-02	6-Apr-06	0	1	
18274	G-N-P-06	6-Apr-06	0.07	1	
18274	G-S-P-03	6-Apr-06	0	1	
18274	G-W-P-04	6-Apr-06	0.03	2	
18274	G-W-P-05	6-Apr-06	0	2	
18274	H-E-P-01	6-Apr-06	0.06	3	
18274	H-E-P-02	6-Apr-06	0.09	1	
18274	H-E-P-09	6-Jul-07	0.16	1	
18274	H-N-P-07	6-Apr-06	0	8	
18274	H-N-P-08	6-Apr-06	3.93	2	
18274	H-S-P-03	6-Apr-06	0.05	7	
18274	H-S-P-04	6-Apr-06	33.89	4	
18274	H-W-P-05	6-Apr-06	0.34	2	
18274	H-W-P-06	6-Apr-06	14.73	6	
18318	G-E-P-09	24-Jul-06	0.073	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18318	G-E-P-10	24-Jul-06	0.046	20	
18318	G-N-P-14	24-Jul-06	0.06	10	
18318	G-S-P-11	24-Jul-06	0.099	20	
18318	G-W-P-12	24-Jul-06	-0.091	10	
18318	H-E-P-01	24-Jul-06	2.429	12	
18318	H-E-P-02	24-Jul-06	0.364	10	
18318	H-E-P-03	24-Jul-06	0.404	8	
18318	H-N-P-07	24-Jul-06	11.133	2	
18318	H-N-P-08	24-Jul-06	-0.036	20	
18318	H-S-P-04	24-Jul-06	0.618	4	
18318	H-S-P-05	24-Jul-06	6.379	10	
18318	H-W-P-06	24-Jul-06	0.007	4	
18343	H-S-P-01	6-Nov-06	9.88	6	
18365	H-E-P-02	1-Nov-06	9.98	50	
18365	H-N-P-01	1-Nov-06	11.28	100	
18381	H-E-P-03	7-Jun-06	0	2	
18381	H-N-P-01	7-Jun-06	2.27	4	
18381	H-N-P-02	7-Jun-06	0	5	
18381	H-S-P-04	7-Jun-06	0	4	
18381	H-S-P-05	7-Jun-06	0	10	
18381	H-S-P-06	7-Jun-06	0	10	
18381	H-W-P-07	7-Jun-06	0	5	
18382	G-E-P-04	27-Feb-06	14.91	10	Y
18382	G-E-P-05	27-Feb-06	8.07	3	Y
18382	G-N-P-01	27-Feb-06	17.69	1	Y
18382	G-N-P-02	27-Feb-06	24.72	2	Y
18382	G-N-P-03	27-Feb-06	33.84	2	Y
18382	G-S-P-06	27-Feb-06	24.03	60	Y
18382	G-W-P-07	27-Feb-06	15.64	2	Y
18382	G-W-P-08	27-Feb-06	21.81	2	Y
18382	G-W-P-09	27-Feb-06	25.01	2	Y
18382	H-E-P-04	27-Feb-06	31.82	5	
18382	H-N-P-01	27-Feb-06	26.42	15	
18382	H-N-P-02	27-Feb-06	12.12	4	
18382	H-N-P-03	27-Feb-06	12.77	2	
18382	H-W-P-05	27-Feb-06	0.01	1	
18389	H-E-P-01	10-Oct-06	0.04	3	
18389	H-N-P-03	10-Oct-06	3.78	2	
18389	H-S-P-02	10-Oct-06	0	1	
18389	S-E-P-01	10-Oct-06	0	2	
18389	S-E-P-02	10-Oct-06	0	1	
18403	H-E-P-01	9-Jun-08	31.28	165	
18403	H-E-P-02	9-Jun-08	32.79	10	
18403	H-E-P-12	9-Jun-08	0.43	12	
18403	H-E-P-13	9-Jun-08	0.09	5	
18403	H-N-P-11	9-Jun-08	24.91	100	
18403	H-S-P-03	9-Jun-08	15.72	40	
18403	H-S-P-04	9-Jun-08	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18403	H-S-P-05	9-Jun-08	0.41	1	
18403	H-S-P-06	9-Jun-08	0	50	
18403	H-S-P-07	9-Jun-08	8.92	1100	
18403	H-S-P-08	9-Jun-08	27.88	50	
18403	H-W-P-09	9-Jun-08	0	8	
18403	H-W-P-10	9-Jun-08	0.1	5	
18407	H-E-P-08	8-Jun-06	9.93	5	
18407	H-E-P-09	8-Jun-06	4.39	5	
18407	H-N-P-05	8-Jun-06	0	4	
18407	H-N-P-06	8-Jun-06	17.6	3	
18407	H-N-P-07	8-Jun-06	0	1	
18407	H-S-P-01	8-Jun-06	0.02	20	
18407	H-S-P-02	8-Jun-06	22.54	30	
18407	H-S-P-03	8-Jun-06	15.42	2	
18407	H-W-P-04	8-Jun-06	3.92	10	
18418	F-E-P-02	27-Jun-06	0.14	15	
18418	F-S-P-01	27-Jun-06	0.12	12	
18418	H-E-P-06	27-Jun-06	3.33	4	
18418	H-E-P-07	27-Jun-06	14.94	1	
18418	H-N-P-05	27-Jun-06	2.69	6	
18418	H-S-P-01	27-Jun-06	15.37	8	
18418	H-S-P-02	27-Jun-06	0.06	5	
18418	H-W-P-03	27-Jun-06	6.25	12	
18418	H-W-P-04	27-Jun-06	0	2	
18431	H-E-P-10	13-Jun-06	26.98	3	
18431	H-E-P-11	13-Jun-06	0.04	3	
18431	H-E-P-12	13-Jun-06	0.02	5	
18431	H-N-P-07	13-Jun-06	30.44	10	
18431	H-N-P-08	13-Jun-06	32.95	5	
18431	H-N-P-09	13-Jun-06	0.04	20	
18431	H-S-P-01	13-Jun-06	0.11	5	
18431	H-S-P-02	13-Jun-06	36.99	2	
18431	H-S-P-03	13-Jun-06	36.92	5	
18431	H-S-P-04	13-Jun-06	0.01	3	
18431	H-S-P-05	13-Jun-06	39.07	2	
18431	H-S-P-06	13-Jun-06	0.42	10	
18431	H-W-P-13	6-Jul-07	0.04	3	
18432	F-E-P-02	27-Feb-06	0	30	
18432	F-S-P-01	27-Feb-06	0	30	
18432	H-E-P-04	27-Feb-06	0.03	1	
18432	H-N-P-01	27-Feb-06	13.71	1	
18432	H-N-P-02	27-Feb-06	0.03	1	
18432	H-N-P-03	27-Feb-06	0.01	1	
18432	H-W-P-05	27-Feb-06	17.82	1	
18432	H-W-P-06	27-Feb-06	23.16	1	
18432	H-W-P-07	27-Feb-06	19.23	1	
18432	H-W-P-08	27-Feb-06	0.02	10	
18432	H-W-P-09	27-Feb-06	21.91	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18432	H-W-P-10	27-Feb-06	30.92	1	
18432	H-W-P-11	27-Feb-06	1.26	1	
18432	H-W-P-12	27-Feb-06	0.39	20	
18432	H-W-P-13	27-Feb-06	1.79	1	
18432	H-W-P-14	27-Feb-06	1.41	1	
18432	H-W-P-15	27-Feb-06	2.51	1	
18432	H-W-P-16	27-Feb-06	0.26	10	
18473	H-E-P-01	13-Jul-06	0	10	
18473	H-E-P-02	13-Jul-06	1.55	2	
18473	H-N-P-07	13-Jul-06	0.09	10	
18473	H-S-P-03	13-Jul-06	1.25	40	
18473	H-S-P-04	13-Jul-06	2.1	6	
18473	H-W-P-05	13-Jul-06	2.56	30	
18473	H-W-P-06	13-Jul-06	37.43	35	
18503	G-E-P-06	13-Jun-06	5.03	40	
18503	G-E-P-07	13-Jun-06	6.07	5	
18503	G-N-P-04	13-Jun-06	18.04	2	
18503	G-N-P-05	13-Jun-06	0.02	3	
18503	G-S-P-08	13-Jun-06	0	2	
18503	G-W-P-01	13-Jun-06	2.39	1	
18503	G-W-P-02	13-Jun-06	0	2	
18503	G-W-P-03	13-Jun-06	2.01	2	
18507	H-E-P-01	6-Jun-06	12.54	3	
18507	H-E-P-02	6-Jun-06	14.58	10	
18507	H-E-P-03	6-Jun-06	22.45	12	
18507	H-N-P-09	6-Jun-06	44.95	5	
18507	H-N-P-10	6-Jun-06	46.57	15	
18507	H-S-P-04	6-Jun-06	0.02	10	
18507	H-S-P-05	6-Jun-06	57.5	5	
18507	H-S-P-06	6-Jun-06	54.53	10	
18507	H-W-P-07	6-Jun-06	1.69	5	
18507	H-W-P-08	6-Jun-06	8.97	25	
18525	G-E-P-05	17-May-06	0	1	
18525	G-E-P-06	17-May-06	0.01	1	
18525	G-N-P-04	17-May-06	0.02	1	
18525	G-S-P-01	17-May-06	0	1	
18525	G-W-P-02	17-May-06	0	1	
18525	G-W-P-03	17-May-06	0	1	
18525	H-E-P-08	17-May-06	29.36	12	
18525	H-N-P-05	17-May-06	16.99	3	
18525	H-N-P-06	17-May-06	19.11	5	
18525	H-N-P-07	17-May-06	0.06	1	
18525	H-S-P-01	17-May-06	0.03	1	
18525	H-S-P-02	17-May-06	2.67	1	
18525	H-W-P-03	17-May-06	27.34	12	
18525	H-W-P-04	17-May-06	0	1	
18548	H-E-P-01	13-Jul-06	41.98	25	
18548	H-E-P-02	13-Jul-06	0.33	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18548	H-N-P-07	13-Jul-06	12.4	14	
18548	H-N-P-08	13-Jul-06	-0.03	1	
18548	H-S-P-03	13-Jul-06	5.15	30	
18548	H-S-P-04	13-Jul-06	0.32	1	
18548	H-W-P-05	13-Jul-06	0.01	1	
18548	H-W-P-06	13-Jul-06	36.74	5	
18555	H-N-P-03	4-Oct-06	0.08	50	
18555	H-S-P-04	4-Oct-06	0.04	25	
18555	H-S-P-05	4-Oct-06	36.43	2	
18555	H-S-P-06	4-Oct-06	2.41	4	
18555	H-S-P-07	4-Oct-06	11.98	5	
18555	H-S-P-08	4-Oct-06	12.44	7	
18555	H-W-P-01	4-Oct-06	0.65	10	
18555	H-W-P-02	4-Oct-06	0.03	10	
18588	G-W-P-01	20-Feb-06	0	8	
18588	G-W-P-02	20-Feb-06	0	2	
18588	G-W-P-03	20-Feb-06	0.22	3	
18588	G-W-P-04	20-Feb-06	1.76	14	
18588	H-E-P-04	20-Feb-06	0.06	4	
18588	H-E-P-05	20-Feb-06	0	2	
18588	H-E-P-06	20-Feb-06	0.01	10	
18588	H-N-P-02	20-Feb-06	0.02	12	
18588	H-N-P-03	20-Feb-06	9.33	5	
18588	H-N-P-08	28-Jun-07	4.81	2	
18588	H-S-P-07	20-Feb-06	12.38	8	
18588	H-W-P-01	20-Feb-06	0.22	4	
18589	G-E-P-05	11-Jul-06	0	1	
18589	G-N-P-04	11-Jul-06	0	1	
18589	G-S-P-06	11-Jul-06	0	1	
18589	G-W-P-01	11-Jul-06	0	10	
18589	G-W-P-02	11-Jul-06	0	3	
18589	G-W-P-03	11-Jul-06	0	2	
18589	H-E-P-04	11-Jul-06	0.28	8	
18589	H-N-P-03	11-Jul-06	0.1	2	
18589	H-S-P-05	11-Jul-06	0.13	2	
18589	H-W-P-01	11-Jul-06	8.35	5	
18589	H-W-P-02	11-Jul-06	0.04	3	
18626	H-N-P-02	17-Feb-06	29.18	50	
18626	H-N-P-03	17-Feb-06	7.58	20	
18626	H-N-P-04	17-Feb-06	8.97	25	
18626	H-N-P-05	17-Feb-06	18.92	30	
18626	H-N-P-06	17-Feb-06	18.29	25	
18626	H-N-P-07	17-Feb-06	8.9	12	
18626	H-N-P-08	17-Feb-06	17.46	15	
18626	H-N-P-09	17-Feb-06	21.32	20	
18626	H-N-P-10	17-Feb-06	8	20	
18626	H-W-P-01	17-Feb-06	25.8	16	
18633	G-E-P-05	6-Nov-06	27.71	4	

Table A-5
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18633	G-N-P-07	6-Nov-06	9.75	60	
18633	G-W-P-06	6-Nov-06	9.8	500	
18633	H-E-P-01	6-Nov-06	2.87	20	
18633	H-E-P-02	6-Nov-06	32.06	20	
18633	H-N-P-04	6-Nov-06	2.99	2000	
18633	H-S-P-03	6-Nov-06	2.55	20	
18635	H-E-P-01	20-Jul-06	3.431	10	
18635	H-E-P-02	20-Jul-06	3.038	4	
18635	H-E-P-03	20-Jul-06	1.848	6	
18635	H-N-P-08	20-Jul-06	7.436	4	
18635	H-S-P-04	20-Jul-06	0.428	6	
18635	H-S-P-05	20-Jul-06	7.22	6	
18635	H-W-P-06	20-Jul-06	0.76	12	
18635	H-W-P-07	20-Jul-06	2.062	2	
18639	H-E-P-01	7-Jun-06	28.31	10	
18639	H-E-P-02	7-Jun-06	18.37	5	
18639	H-E-P-03	7-Jun-06	0.05	20	
18639	H-E-P-04	7-Jun-06	0	5	
18639	H-E-P-12	17-Jul-07	2.82	1	
18639	H-N-P-09	7-Jun-06	23.91	3	
18639	H-N-P-10	7-Jun-06	1.99	1	
18639	H-S-P-05	7-Jun-06	33.18	6	
18639	H-S-P-06	7-Jun-06	2.27	2	
18639	H-W-P-07	7-Jun-06	0.12	12	
18639	H-W-P-08	7-Jun-06	4.97	2	
18644	H-E-P-03	14-Mar-06	21.17	5	
18644	H-E-P-04	14-Mar-06	2.08	7	
18644	H-N-P-07	14-Mar-06	0.36	20	
18644	H-N-P-08	14-Mar-06	0.84	1	
18644	H-S-P-01	14-Mar-06	0.31	10	
18644	H-S-P-02	14-Mar-06	0	2	
18644	H-S-P-03	14-Mar-06	0.16	2	
18644	H-S-P-04	14-Mar-06	0.42	3	
18644	H-W-P-05	14-Mar-06	0.07	5	
18644	H-W-P-06	14-Mar-06	0.44	1	
18644	S-S-P-01	14-Mar-06	0	1	
18644	S-S-P-02	14-Mar-06	0	1	
18644	S-W-P-03	14-Mar-06	0	1	
18649	H-N-P-02	25-Sep-06	0.07	1	
18649	H-N-P-03	25-Sep-06	0.09	7	
18649	H-S-P-01	25-Sep-06	0	1	
18652	H-N-P-02	17-Feb-06	0	20	
18652	H-W-P-01	17-Feb-06	0	8	
18665	H-E-P-01	13-Nov-06	0	3	
18665	H-E-P-02	13-Nov-06	0	1	
18665	H-S-P-05	13-Nov-06	0	1	
18665	H-W-P-03	13-Nov-06	0	1	
18665	H-W-P-04	13-Nov-06	31.46	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18677	H-E-P-07	27-Mar-06	22.13	35	Y
18677	H-E-P-08	27-Mar-06	14.72	25	Y
18677	H-N-P-05	27-Mar-06	31.8	30	Y
18677	H-N-P-06	27-Mar-06	28.9	25	Y
18677	H-S-P-09	27-Mar-06	34.1	35	Y
18677	H-S-P-10	27-Mar-06	27.98	25	Y
18677	H-S-P-11	27-Mar-06	0.52	2	Y
18677	H-W-P-01	27-Mar-06	10.64	25	Y
18677	H-W-P-02	27-Mar-06	0.12	5	Y
18677	H-W-P-03	27-Mar-06	15.14	35	Y
18677	H-W-P-04	27-Mar-06	18.44	15	Y
18717	H-E-P-07	17-May-06	0.13	15	
18717	H-E-P-08	17-May-06	0.43	2	
18717	H-E-P-09	17-May-06	0.08	5	
18717	H-N-P-06	17-May-06	2.73	10	
18717	H-S-P-10	17-May-06	1.49	15	
18717	H-S-P-11	17-May-06	2.59	3	
18717	H-W-P-01	17-May-06	0.31	12	
18717	H-W-P-02	17-May-06	3.02	10	
18717	H-W-P-03	17-May-06	8.13	15	
18717	H-W-P-04	17-May-06	14.72	65	
18717	H-W-P-05	17-May-06	0.17	6	
18733	G-E-P-01	7-Jun-06	0.37	10	
18733	G-E-P-02	7-Jun-06	0.1	3	
18733	G-W-P-03	7-Jun-06	0	12	
18733	G-W-P-04	7-Jun-06	0	10	
18733	H-E-P-01	7-Jun-06	0	2	
18733	H-E-P-02	7-Jun-06	0	3	
18733	H-E-P-03	7-Jun-06	0.03	5	
18733	H-N-P-06	7-Jun-06	0	2	
18733	H-N-P-07	7-Jun-06	0	1	
18733	H-S-P-04	7-Jun-06	0	2	
18733	H-W-P-05	7-Jun-06	0.66	2	
18734	G-E-P-05	27-Jun-06	13.63	4	
18734	G-N-P-03	27-Jun-06	2.49	30	
18734	G-N-P-04	27-Jun-06	0.03	1	
18734	G-S-P-06	27-Jun-06	13.85	60	
18734	G-W-P-01	27-Jun-06	0.72	8	
18734	G-W-P-02	27-Jun-06	0.06	3	
18734	H-E-P-07	27-Jun-06	25.01	22	Y
18734	H-E-P-08	27-Jun-06	28.9	12	Y
18734	H-N-P-05	27-Jun-06	52.15	18	Y
18734	H-N-P-06	27-Jun-06	24.41	9	Y
18734	H-S-P-09	27-Jun-06	0.2	3	Y
18734	H-S-P-10	27-Jun-06	43.32	25	Y
18734	H-S-P-11	27-Jun-06	0.38	10	Y
18734	H-W-P-01	27-Jun-06	41.45	1	Y
18734	H-W-P-02	27-Jun-06	39.88	3	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18734	H-W-P-03	27-Jun-06	1.97	4	Y
18734	H-W-P-04	27-Jun-06	53.04	20	Y
18744	H-E-P-09	27-Jul-06	-0.065	30	
18744	H-E-P-10	27-Jul-06	2.28	2	
18744	H-N-P-06	27-Jul-06	2.977	40	
18744	H-N-P-07	27-Jul-06	13.334	6	
18744	H-N-P-08	27-Jul-06	-0.116	4	
18744	H-S-P-01	27-Jul-06	0.261	4	
18744	H-S-P-02	27-Jul-06	0.39	6	
18744	H-S-P-03	27-Jul-06	0.271	8	
18744	H-W-P-04	27-Jul-06	7.35	4	
18744	H-W-P-05	27-Jul-06	1.659	2	
18753	G-E-P-06	4-Oct-06	0.03	1	
18753	G-E-P-07	4-Oct-06	27.83	2	
18753	G-S-P-01	4-Oct-06	30.11	1	
18753	G-S-P-02	4-Oct-06	25.83	1	
18753	G-S-P-03	4-Oct-06	38.5	1	
18753	G-S-P-04	4-Oct-06	0.01	5	
18753	G-W-P-05	4-Oct-06	0.09	2	
18753	H-N-P-03	4-Oct-06	0.08	1	
18753	H-S-P-01	4-Oct-06	13.75	1	
18753	H-W-P-02	4-Oct-06	22.3	1	
18759	H-E-P-04	27-Jun-06	0.39	5	
18759	H-E-P-05	27-Jun-06	13	3	
18759	H-E-P-06	27-Jun-06	5.94	1	
18759	H-N-P-03	27-Jun-06	15.4	15	
18759	H-S-P-07	27-Jun-06	13.93	6	
18759	H-S-P-08	27-Jun-06	0.02	1	
18759	H-W-P-01	27-Jun-06	13.45	3	
18759	H-W-P-02	27-Jun-06	-0.51	1	
18763	H-E-P-01	23-May-06	0.115	2	
18763	H-E-P-02	23-May-06	2.362	8	
18763	H-N-P-07	23-May-06	23.124	8	
18763	H-S-P-03	23-May-06	3.306	8	
18763	H-S-P-04	23-May-06	-0.034	40	
18763	H-W-P-05	23-May-06	2.079	4	
18763	H-W-P-06	23-May-06	7.337	4	
18783	G-E-P-01	18-Apr-06	0	2	
18783	G-S-P-02	18-Apr-06	0	1	
18783	G-S-P-03	18-Apr-06	0	1	
18783	H-E-P-01	18-Apr-06	6.28	2	
18783	H-E-P-02	18-Apr-06	4.7	2	
18783	H-N-P-08	18-Apr-06	0.62	1	
18783	H-N-P-09	18-Apr-06	1.46	1	
18783	H-N-P-10	18-Apr-06	1.65	1	
18783	H-N-P-11	18-Apr-06	0.16	2	
18783	H-S-P-03	18-Apr-06	1.84	3	
18783	H-S-P-04	18-Apr-06	0.01	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18783	H-S-P-05	18-Apr-06	0.07	7	
18783	H-W-P-06	18-Apr-06	0.28	1	
18783	H-W-P-07	18-Apr-06	0.02	2	
18786	G-E-P-02	26-Sep-06	0	1	
18786	G-N-P-01	26-Sep-06	0	4	
18786	G-W-P-03	26-Sep-06	0	1	
18786	H-E-P-04	26-Sep-06	8.86	2	
18786	H-N-P-01	26-Sep-06	26.52	2	
18786	H-N-P-02	26-Sep-06	21.99	2	
18786	H-N-P-03	26-Sep-06	2.34	1	
18786	H-S-P-05	26-Sep-06	0.01	2	
18786	H-S-P-06	26-Sep-06	0.02	3	
18821	H-E-P-03	20-Jul-06	2.884	6	
18821	H-N-P-01	20-Jul-06	3.779	20	
18821	H-N-P-02	20-Jul-06	1.466	8	
18821	H-S-P-04	20-Jul-06	0.727	4	
18821	H-S-P-05	20-Jul-06	1.731	2	
18821	H-W-P-06	20-Jul-06	5.921	2	
18829	H-E-P-06	17-May-06	0	1	
18829	H-E-P-07	17-May-06	0	1	
18829	H-E-P-08	17-May-06	0	2	
18829	H-N-P-04	17-May-06	0.32	3	
18829	H-N-P-05	17-May-06	18.89	3	
18829	H-S-P-09	17-May-06	0	3	
18829	H-W-P-01	17-May-06	36.81	6	
18829	H-W-P-02	17-May-06	0	2	
18829	H-W-P-03	17-May-06	0.01	2	
18842	H-E-P-04	11-Apr-06	0	12	
18842	H-E-P-05	11-Apr-06	13.25	1	
18842	H-N-P-02	11-Apr-06	0.37	4	
18842	H-N-P-03	11-Apr-06	17.66	2	
18842	H-S-P-06	28-Jun-07	3.08	2	
18842	H-W-P-01	11-Apr-06	0	20	
18858	H-E-P-03	27-Jun-06	1.551	20	Y
18858	H-E-P-04	27-Jun-06	3.82	400	Y
18858	H-E-P-05	27-Jun-06	13.218	6	Y
18858	H-E-P-06	27-Jun-06	2.468	8	Y
18858	H-N-P-01	27-Jun-06	21.445	18	Y
18858	H-N-P-02	27-Jun-06	2.567	100	Y
18858	H-S-P-07	27-Jun-06	0.064	100	Y
18858	H-W-P-08	27-Jun-06	12.651	6	Y
18858	H-W-P-09	12-Jul-06	4.01	14	Y
18889	H-S-P-01	6-Nov-06	1.83	20	
18907	G-N-P-07	23-Jun-06	14.187	2	
18907	G-N-P-08	23-Jun-06	9.288	20	
18907	G-S-P-09	23-Jun-06	8.129	20	
18907	G-W-P-10	23-Jun-06	0.989	250	
18907	H-E-P-02	23-Jun-06	1.027	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18907	H-N-P-01	23-Jun-06	4.481	20	
18907	H-S-P-03	23-Jun-06	3.682	2	
18907	H-S-P-04	23-Jun-06	16.061	40	
18907	H-W-P-05	23-Jun-06	1.894	4	
18907	H-W-P-06	23-Jun-06	24.405	1	
18932	G-E-P-01	14-Mar-06	0.33	5	
18932	G-E-P-02	14-Mar-06	0.08	25	
18932	G-N-P-06	14-Mar-06	0.02	15	
18932	G-S-P-03	14-Mar-06	0.78	25	
18932	G-W-P-04	14-Mar-06	0.16	35	
18932	G-W-P-05	14-Mar-06	0.04	30	
18932	H-E-P-01	17-Jul-07	0.02	2	
18932	H-E-P-02	17-Jul-07	0.03	1	
18936	G-N-P-13	14-Jun-06	0.589	60	
18936	G-S-P-10	14-Jun-06	0.8	12	
18936	G-W-P-11	14-Jun-06	2.797	12	
18936	G-W-P-12	14-Jun-06	0.042	60	
18936	H-E-P-07	14-Jun-06	20.479	40	Y
18936	H-E-P-08	14-Jun-06	12.692	4	Y
18936	H-E-P-09	14-Jun-06	16.158	46	Y
18936	H-N-P-05	14-Jun-06	1.55	4	Y
18936	H-N-P-06	14-Jun-06	8.214	4	Y
18936	H-S-P-01	14-Jun-06	2.715	20	Y
18936	H-S-P-02	14-Jun-06	0.117	4	Y
18936	H-W-P-03	14-Jun-06	19.228	20	Y
18936	H-W-P-04	14-Jun-06	2.253	4	Y
18959	H-S-P-01	14-Nov-06	13.94	360	Y
18959	H-S-P-02	14-Nov-06	11.72	24	Y
18959	H-W-P-03	14-Nov-06	3.52	4	Y
18961	G-S-P-01	24-May-06	1.52	20	
18961	G-W-P-02	24-May-06	0.24	50	
18961	G-W-P-03	24-May-06	0	15	
18961	H-E-P-05	24-May-06	0.01	3	
18961	H-E-P-06	24-May-06	6.81	4	
18961	H-S-P-01	24-May-06	11.69	7	
18961	H-S-P-02	24-May-06	29.57	15	
18961	H-S-P-07	17-Jul-07	0.01	1	
18961	H-W-P-03	24-May-06	3.33	3	
18961	H-W-P-04	24-May-06	0	6	
18967	H-E-P-08	23-Jun-08	6.85	82	
18967	H-N-P-05	23-Jun-08	1.99	45	
18967	H-N-P-06	23-Jun-08	1.6	10	
18967	H-N-P-07	23-Jun-08	0.14	200	
18967	H-S-P-09	23-Jun-08	1.58	0	
18967	H-W-P-01	23-Jun-08	0.71	10	
18967	H-W-P-02	23-Jun-08	10.91	8	
18967	H-W-P-03	23-Jun-08	0.05	0	
18967	H-W-P-04	23-Jun-08	0.04	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
18979	H-E-P-07	17-May-06	11.226	2	
18979	H-E-P-08	17-May-06	5.844	8	
18979	H-N-P-05	17-May-06	0.123	2	
18979	H-N-P-06	17-May-06	0.377	20	
18979	H-S-P-09	17-May-06	13.223	4	
18979	H-W-P-01	17-May-06	0.072	10	
18979	H-W-P-02	17-May-06	0.242	15	
18979	H-W-P-03	17-May-06	27.885	4	
18979	H-W-P-04	17-May-06	23.765	4	
18986	H-E-P-01	7-Jul-06	2.18	20	
18986	H-E-P-02	7-Jul-06	20.58	8	
18986	H-E-P-03	7-Jul-06	0.04	2	
18986	H-N-P-10	7-Jul-06	0	2	
18986	H-N-P-11	7-Jul-06	0.12	2	
18986	H-N-P-12	7-Jul-06	0.14	14	
18986	H-S-P-04	7-Jul-06	0	2	
18986	H-S-P-05	7-Jul-06	0.01	2	
18986	H-S-P-06	7-Jul-06	1.4	16	
18986	H-W-P-07	7-Jul-06	0	2	
18986	H-W-P-08	7-Jul-06	2.66	20	
18986	H-W-P-09	7-Jul-06	0	2	
19002	G-E-P-02	30-May-08	0	5	
19002	G-S-P-03	30-May-08	0	15	
19002	G-W-P-01	30-May-08	0	10	
19002	H-E-P-05	30-May-08	1.26	15	
19002	H-E-P-06	30-May-08	1.01	2	
19002	H-E-P-07	30-May-08	2.47	3	
19002	H-N-P-02	30-May-08	32.2	50	
19002	H-N-P-03	30-May-08	35.58	50	
19002	H-N-P-04	30-May-08	0.1	3	
19002	H-S-P-08	30-May-08	13.16	25	
19002	H-S-P-09	30-May-08	0.09	10	
19002	H-W-P-01	30-May-08	0.3	5	
19002	S-N-P-04	30-May-08	0	25	
19002	S-N-P-05	30-May-08	0	1	
19006	G-E-P-04	6-Apr-06	5.19	8	
19006	G-E-P-05	6-Apr-06	13.94	45	
19006	G-S-P-01	6-Apr-06	3.82	25	
19006	G-W-P-02	6-Apr-06	28.62	12	
19006	G-W-P-03	6-Apr-06	0.01	2	
19006	H-E-P-08	6-Apr-06	0.72	1	
19006	H-E-P-09	6-Apr-06	0	15	
19006	H-N-P-06	6-Apr-06	0	15	
19006	H-N-P-07	6-Apr-06	5.78	1	
19006	H-S-P-01	6-Apr-06	5.33	1	
19006	H-S-P-02	6-Apr-06	0.04	1	
19006	H-S-P-03	6-Apr-06	0.01	12	
19006	H-W-P-04	6-Apr-06	1.55	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19006	H-W-P-05	6-Apr-06	0	4	
19037	G-E-P-14	27-Jul-06	0.067	2	
19037	G-E-P-15	27-Jul-06	0.069	4	
19037	G-N-P-12	27-Jul-06	-0.051	4	
19037	G-N-P-13	27-Jul-06	-0.037	10	
19037	G-S-P-10	27-Jul-06	0.169	4	
19037	G-S-P-11	27-Jul-06	0.099	4	
19037	H-E-P-08	27-Jul-06	0.02	4	
19037	H-E-P-09	27-Jul-06	25.716	2	
19037	H-N-P-07	27-Jul-06	3.117	2	
19037	H-S-P-01	27-Jul-06	0.069	4	
19037	H-S-P-02	27-Jul-06	0.568	4	
19037	H-S-P-03	27-Jul-06	0.171	6	
19037	H-S-P-04	27-Jul-06	0.281	6	
19037	H-W-P-05	27-Jul-06	21.937	2	
19037	H-W-P-06	27-Jul-06	0.022	4	
19070	H-E-P-08	4-May-06	40.5	3	
19070	H-E-P-09	4-May-06	37.61	3	
19070	H-N-P-05	4-May-06	34.87	5	
19070	H-N-P-06	4-May-06	0	4	
19070	H-N-P-07	4-May-06	0	35	
19070	H-S-P-01	4-May-06	0	1	
19070	H-S-P-02	4-May-06	0	2	
19070	H-W-P-03	4-May-06	15.86	2	
19070	H-W-P-04	4-May-06	12.2	2	
19070	S-N-P-03	4-May-06	0	20	
19070	S-S-P-01	4-May-06	0	8	
19070	S-W-P-02	4-May-06	0	12	
19073	H-E-P-04	28-Jun-06	16.74	4	
19073	H-N-P-03	28-Jun-06	8.164	2	
19073	H-W-P-01	28-Jun-06	18.026	8	
19073	H-W-P-02	28-Jun-06	8.0781	100	
19073	H-W-P-05	12-Jul-06	0.14	20	
19092	H-E-P-02	6-Nov-06	23.93	20	
19092	H-S-P-03	6-Nov-06	8.11	8	
19121	G-E-P-07	23-Jun-06	4.455	100	
19121	G-N-P-02	23-Jun-06	11.328	12	
19121	G-S-P-03	23-Jun-06	11.152	6	
19121	G-S-P-08	23-Jun-06	1.076	100	
19121	G-W-P-01	23-Jun-06	8.456	80	
19121	H-N-P-06	23-Jun-06	6.338	1	
19121	H-W-P-04	23-Jun-06	0.547	8	
19121	H-W-P-05	23-Jun-06	1.145	1	
19139	H-E-P-01	22-Jun-06	-0.02	6	Y
19139	H-E-P-02	22-Jun-06	14.181	12	Y
19139	H-N-P-06	22-Jun-06	23.264	100	Y
19139	H-N-P-07	22-Jun-06	28.007	6	Y
19139	H-N-P-08	22-Jun-06	26.641	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19139	H-S-P-03	22-Jun-06	6.94	100	Y
19139	H-S-P-04	22-Jun-06	26.188	6	Y
19139	H-W-P-05	22-Jun-06	1.545	100	Y
19171	G-W-P-04	13-Nov-06	12.01	600	
19171	G-W-P-05	13-Nov-06	10.78	40	
19171	H-E-P-02	13-Nov-06	24.08	2000	
19171	H-N-P-01	13-Nov-06	22.39	40	
19171	H-S-P-03	13-Nov-06	1.32	100	
19192	H-E-P-05	16-Jun-06	12.057	60	Y
19192	H-N-P-03	16-Jun-06	13.275	80	Y
19192	H-N-P-04	16-Jun-06	2.791	4	Y
19192	H-S-P-06	16-Jun-06	16.797	80	Y
19192	H-S-P-07	16-Jun-06	10.326	4	Y
19192	H-W-P-01	16-Jun-06	6.745	20	Y
19192	H-W-P-02	16-Jun-06	8.49	8	Y
19196	G-E-P-10	20-Jul-06	0.23	4	
19196	G-E-P-11	20-Jul-06	0.042	4	
19196	G-E-P-12	20-Jul-06	0.283	4	
19196	G-S-P-13	20-Jul-06	0.054	2	
19196	G-S-P-14	20-Jul-06	0.067	2	
19196	G-W-P-15	20-Jul-06	0.123	10	
19196	H-E-P-01	20-Jul-06	0.086	12	
19196	H-E-P-02	20-Jul-06	0.22	4	
19196	H-E-P-03	20-Jul-06	0.15	2	
19196	H-E-P-04	20-Jul-06	0.066	2	
19196	H-N-P-09	20-Jul-06	0.028	4	
19196	H-S-P-05	20-Jul-06	0.334	2	
19196	H-S-P-06	20-Jul-06	0.15	4	
19196	H-W-P-07	20-Jul-06	0.182	4	
19196	H-W-P-08	20-Jul-06	0.236	2	
19208	H-E-P-06	17-Apr-06	45.77	10	
19208	H-E-P-07	17-Apr-06	10.24	7	
19208	H-N-P-05	17-Apr-06	35.1	12	
19208	H-S-P-08	17-Apr-06	29.06	25	
19208	H-W-P-01	17-Apr-06	41.78	2	
19208	H-W-P-02	17-Apr-06	5.43	3	
19208	H-W-P-03	17-Apr-06	25.69	3	
19208	H-W-P-04	17-Apr-06	45.39	4	
19213	G-E-P-04	24-Feb-06	0.6	3	
19213	G-E-P-05	24-Feb-06	0.35	100	
19213	G-N-P-03	24-Feb-06	0.97	3	
19213	G-W-P-01	24-Feb-06	2.61	3	
19213	G-W-P-02	24-Feb-06	1.61	10	
19213	H-E-P-08	24-Feb-06	1.46	5	
19213	H-E-P-09	24-Feb-06	17.87	10	
19213	H-N-P-05	24-Feb-06	34.87	10	
19213	H-N-P-06	24-Feb-06	0.54	10	
19213	H-N-P-07	24-Feb-06	33.77	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19213	H-S-P-10	24-Feb-06	1.2	5	
19213	H-S-P-11	24-Feb-06	27.52	25	
19213	H-W-P-01	24-Feb-06	34.3	10	
19213	H-W-P-02	24-Feb-06	0.34	20	
19213	H-W-P-03	24-Feb-06	0.07	3	
19213	H-W-P-04	24-Feb-06	0	3	
19216	G-E-P-01	14-Mar-06	0	1	
19216	G-N-P-04	14-Mar-06	0.02	25	
19216	G-S-P-02	14-Mar-06	0.02	2	
19216	G-W-P-03	14-Mar-06	0	1	
19216	H-E-P-01	14-Mar-06	0.02	3	
19216	H-E-P-02	14-Mar-06	4.96	5	
19216	H-N-P-06	14-Mar-06	5.8	10	
19216	H-N-P-07	14-Mar-06	0.08	10	
19216	H-N-P-08	14-Mar-06	3.26	1	
19216	H-S-P-03	14-Mar-06	21.67	10	
19216	H-S-P-09	28-Jun-07	0.28	1	
19216	H-W-P-04	14-Mar-06	11.27	4	
19216	H-W-P-05	14-Mar-06	12.09	2	
19218	G-E-P-01	1-Jun-06	12.63	10	
19218	G-E-P-02	1-Jun-06	0.03	2	
19218	G-N-P-04	1-Jun-06	11.97	2	
19218	G-N-P-05	1-Jun-06	0.01	2	
19218	G-W-P-03	1-Jun-06	0	4	
19218	H-E-P-01	1-Jun-06	45.39	3	
19218	H-E-P-02	1-Jun-06	0	12	
19218	H-E-P-03	1-Jun-06	0.32	15	
19218	H-E-P-04	1-Jun-06	0.07	20	
19218	H-E-P-05	1-Jun-06	0	2	
19218	H-N-P-12	1-Jun-06	4.98	5	
19218	H-N-P-13	1-Jun-06	13.21	30	
19218	H-S-P-06	1-Jun-06	9.96	2	
19218	H-S-P-07	1-Jun-06	0.12	25	
19218	H-S-P-08	1-Jun-06	0.01	1	
19218	H-S-P-09	1-Jun-06	0	3	
19218	H-W-P-10	1-Jun-06	0	7	
19218	H-W-P-11	1-Jun-06	0.02	3	
19232	H-E-P-05	27-Apr-06	0.1	2	
19232	H-E-P-06	27-Apr-06	6.87	10	
19232	H-E-P-07	27-Apr-06	0	5	
19232	H-E-P-08	27-Apr-06	0	6	
19232	H-N-P-03	27-Apr-06	0.18	2	
19232	H-N-P-04	27-Apr-06	8.18	6	
19232	H-S-P-09	27-Apr-06	13.79	20	
19232	H-S-P-10	27-Apr-06	0.03	4	
19232	H-S-P-11	27-Apr-06	19.75	4	
19232	H-W-P-01	27-Apr-06	19.6	10	
19232	H-W-P-02	27-Apr-06	0.05	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19245	F-E-P-01	5-Oct-06	0	5	
19245	H-E-P-06	5-Oct-06	10.57	8	
19245	H-E-P-07	5-Oct-06	0.12	20	
19245	H-N-P-05	5-Oct-06	6.6	125	
19245	H-S-P-08	5-Oct-06	0.35	2	
19245	H-S-P-09	5-Oct-06	13.95	7	
19245	H-S-P-10	5-Oct-06	0	4	
19245	H-W-P-01	5-Oct-06	15.72	5	
19245	H-W-P-02	5-Oct-06	0.03	2	
19245	H-W-P-03	5-Oct-06	12.62	220	
19245	H-W-P-04	5-Oct-06	12.68	60	
19270	H-E-P-01	4-Oct-06	19.62	1	
19270	H-E-P-02	4-Oct-06	0.13	15	
19270	H-E-P-03	4-Oct-06	29.77	5	
19270	H-E-P-04	4-Oct-06	21.61	1	
19270	H-E-P-05	4-Oct-06	0	3	
19270	H-S-P-06	4-Oct-06	0	20	
19270	H-S-P-07	4-Oct-06	0	10	
19270	H-S-P-08	4-Oct-06	0	1	
19270	H-S-P-09	4-Oct-06	17.93	1	
19285	G-E-P-01	14-Mar-06	11.83	5	
19285	G-E-P-02	14-Mar-06	18.21	5	
19285	G-N-P-04	14-Mar-06	15.59	4	
19285	G-S-P-03	14-Mar-06	26.32	10	
19285	H-E-P-01	14-Mar-06	25.65	10	
19285	H-E-P-02	14-Mar-06	34.43	5	
19285	H-E-P-03	14-Mar-06	4.66	20	
19285	H-E-P-04	14-Mar-06	8.4	5	
19285	H-N-P-06	14-Mar-06	23.49	100	
19285	H-N-P-07	14-Mar-06	32.31	5	
19285	H-S-P-05	14-Mar-06	17.27	20	
19285	H-S-P-06	14-Mar-06	20.1	8	
19285	H-W-P-07	14-Mar-06	5.85	30	
19285	H-W-P-08	14-Mar-06	29.8	60	
19285	H-W-P-09	14-Mar-06	5.95	3	
19286	H-E-P-06	20-Jul-06	2.115	4	
19286	H-E-P-07	20-Jul-06	0.251	60	
19286	H-N-P-04	20-Jul-06	3.653	100	
19286	H-N-P-05	20-Jul-06	6.792	2	
19286	H-S-P-08	20-Jul-06	6.484	2	
19286	H-S-P-09	20-Jul-06	1.859	2	
19286	H-W-P-01	20-Jul-06	3.809	2	
19286	H-W-P-02	20-Jul-06	0.046	4	
19286	H-W-P-03	20-Jul-06	0.026	4	
19354	H-E-P-08	6-Apr-06	0.09	30	
19354	H-E-P-09	6-Apr-06	0.02	8	
19354	H-N-P-05	6-Apr-06	0.58	1	
19354	H-N-P-06	6-Apr-06	18.78	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19354	H-N-P-07	6-Apr-06	0.01	10	
19354	H-S-P-10	6-Apr-06	0.09	5	
19354	H-S-P-11	6-Apr-06	10.94	4	
19354	H-W-P-01	6-Apr-06	0.02	3	
19354	H-W-P-02	6-Apr-06	0.15	10	
19354	H-W-P-03	6-Apr-06	1.98	35	
19354	H-W-P-04	6-Apr-06	1.52	6	
19356	G-E-P-06	15-Jun-06	4.412	2	
19356	G-S-P-05	15-Jun-06	17.098	12	
19356	H-E-P-04	15-Jun-06	16.184	4	
19356	H-N-P-03	15-Jun-06	16.765	2	
19356	H-S-P-01	15-Jun-06	19.958	6	
19356	H-W-P-02	15-Jun-06	5.377	4	
19360	G-E-P-08	16-Jun-06	11.45	150	Y
19360	G-N-P-06	16-Jun-06	8.107	150	Y
19360	G-N-P-07	16-Jun-06	0.009	20	Y
19360	G-S-P-09	16-Jun-06	10.527	150	Y
19360	G-W-P-05	16-Jun-06	3.821	4	Y
19360	H-N-P-03	16-Jun-06	12.816	1	
19360	H-S-P-04	16-Jun-06	7.034	1	
19360	H-W-P-01	16-Jun-06	0.149	10	
19360	H-W-P-02	16-Jun-06	9.167	4	
19363	H-N-P-03	6-Nov-06	1.61	100	
19363	H-S-P-06	6-Nov-06	20.7	8	
19363	H-S-P-07	6-Nov-06	23.02	100	
19363	H-W-P-01	6-Nov-06	35.34	10	
19382	G-N-P-04	5-Oct-06	0	2	
19382	G-S-P-01	5-Oct-06	48.18	2	
19382	G-S-P-02	5-Oct-06	32.87	2	
19382	G-S-P-03	5-Oct-06	41.01	2	
19382	H-E-P-01	5-Oct-06	48.18	5	
19382	H-E-P-02	5-Oct-06	0	2	
19382	H-E-P-03	5-Oct-06	58.57	2	
19382	H-E-P-04	5-Oct-06	52.15	5	
19382	H-E-P-05	5-Oct-06	43.9	2	
19382	H-S-P-06	5-Oct-06	44.57	2	
19382	H-S-P-07	5-Oct-06	33.59	2	
19382	H-W-P-08	5-Oct-06	55.65	1	
19382	H-W-P-09	5-Oct-06	54.84	1	
19394	H-E-P-02	12-Sep-06	19.779	10	
19394	H-E-P-03	12-Sep-06	28.692	14	
19394	H-N-P-01	12-Sep-06	0.375	10	
19398	H-E-P-01	21-Jun-06	0.256	6	
19398	H-E-P-02	21-Jun-06	0.312	2	
19398	H-E-P-07	17-Jul-07	0.03	1	
19398	H-E-P-08	17-Jul-07	0.49	1	
19398	H-S-P-03	21-Jun-06	1.303	4	
19398	H-S-P-04	21-Jun-06	0.567	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19398	H-W-P-05	21-Jun-06	0.745	4	
19398	H-W-P-06	21-Jun-06	0.047	2	
19398	H-W-P-09	17-Jul-07	0.01	10	
19400	G-S-P-02	27-Apr-06	0.14	5	
19400	G-S-P-03	28-Jun-07	0.02	25	
19400	G-W-P-01	27-Apr-06	0	1	
19400	H-E-P-04	27-Apr-06	0.02	2	
19400	H-N-P-01	27-Apr-06	7.61	26	
19400	H-N-P-02	27-Apr-06	0.03	3	
19400	H-N-P-03	27-Apr-06	0	3	
19400	H-S-P-05	28-Jun-07	0.52	1	
19401	H-E-P-02	23-Feb-06	1.52	1	
19401	H-E-P-03	23-Feb-06	8.69	10	
19401	H-S-P-04	23-Feb-06	6.4	20	
19401	H-S-P-05	23-Feb-06	26.91	20	
19401	H-S-P-06	23-Feb-06	0.06	30	
19401	H-W-P-01	23-Feb-06	4.48	15	
19443	H-N-P-03	30-May-06	4.593	4	
19443	H-W-P-01	30-May-06	8.205	2	
19443	H-W-P-02	30-May-06	10.897	4	
19443	S-S-P-06	30-May-06	1.313	20	
19443	S-W-P-04	30-May-06	16.02	60	
19443	S-W-P-05	30-May-06	30.563	40	
19459	H-W-P-02	13-Nov-06	11.11	400	Y
19490	G-E-P-05	15-Mar-06	14.85	50	
19490	G-E-P-06	15-Mar-06	0	2	
19490	G-N-P-03	15-Mar-06	21.36	15	
19490	G-N-P-04	15-Mar-06	13.94	2	
19490	G-S-P-07	15-Mar-06	21.94	25	
19490	G-W-P-01	15-Mar-06	19.71	10	
19490	G-W-P-02	15-Mar-06	2.08	5	
19490	H-E-P-08	15-Mar-06	1.1	2	
19490	H-E-P-09	15-Mar-06	35.79	30	
19490	H-E-P-10	15-Mar-06	19.65	5	
19490	H-N-P-04	15-Mar-06	0	1	
19490	H-N-P-05	15-Mar-06	43.42	3	
19490	H-N-P-06	15-Mar-06	2.45	5	
19490	H-N-P-07	15-Mar-06	0.03	1	
19490	H-S-P-11	15-Mar-06	34.97	10	
19490	H-S-P-12	15-Mar-06	0.77	10	
19490	H-S-P-13	15-Mar-06	12.04	10	
19490	H-S-P-14	15-Mar-06	0.16	2	
19490	H-W-P-01	15-Mar-06	0.01	5	
19490	H-W-P-02	15-Mar-06	27.83	10	
19490	H-W-P-03	15-Mar-06	2.74	30	
19541	H-E-P-08	11-Apr-06	4.92	3	
19541	H-E-P-09	11-Apr-06	0.04	10	
19541	H-N-P-06	11-Apr-06	25.32	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19541	H-N-P-07	11-Apr-06	7.53	2	
19541	H-S-P-01	11-Apr-06	17.88	4	
19541	H-S-P-02	11-Apr-06	2.42	5	
19541	H-S-P-03	11-Apr-06	4.44	1	
19541	H-S-P-04	11-Apr-06	1.55	7	
19541	H-W-P-05	11-Apr-06	24.92	7	
19547	H-S-P-01	25-Sep-06	42.34	10	
19547	H-S-P-02	25-Sep-06	14.2	35	
19547	H-S-P-03	25-Sep-06	37.76	200	
19563	H-E-P-05	1-Nov-06	3.98	900	Y
19563	H-N-P-04	1-Nov-06	8.72	20	Y
19563	H-W-P-01	1-Nov-06	23.75	10	Y
19563	S-N-P-07	1-Nov-06	1.41	10	
19563	S-W-P-06	1-Nov-06	3.17	100	
19618	H-E-P-08	1-Jun-06	36.43	2	
19618	H-N-P-07	1-Jun-06	5.1	7	
19618	H-S-P-09	1-Jun-06	18.66	2	
19618	H-S-P-10	1-Jun-06	0.04	4	
19618	H-S-P-11	1-Jun-06	33.08	10	
19618	H-S-P-12	1-Jun-06	31.16	3	
19618	H-W-P-01	1-Jun-06	0	5	
19618	H-W-P-02	1-Jun-06	26.52	2	
19618	H-W-P-03	1-Jun-06	20.56	10	
19618	H-W-P-04	1-Jun-06	17.51	3	
19618	H-W-P-05	1-Jun-06	0	2	
19618	H-W-P-06	1-Jun-06	2.9	5	
19618	S-E-P-03	1-Jun-06	0	15	
19618	S-W-P-01	1-Jun-06	0	5	
19618	S-W-P-02	1-Jun-06	0	12	
19620	G-E-P-06	14-Jun-06	0.367	8	
19620	G-E-P-16	27-Jun-07	0.11	1	
19620	G-N-P-07	14-Jun-06	0.473	1	
19620	G-S-P-13	27-Jun-07	0	1	
19620	G-S-P-14	27-Jun-07	0.03	1	
19620	G-S-P-15	27-Jun-07	1.69	1	
19620	H-E-P-01	14-Jun-06	7.307	10	
19620	H-E-P-02	14-Jun-06	1.447	10	
19620	H-E-P-03	14-Jun-06	2.305	2	
19620	H-E-P-08	27-Jun-07	0.76	50	
19620	H-E-P-09	27-Jun-07	0.09	10	
19620	H-E-P-10	27-Jun-07	0	3	
19620	H-N-P-06	14-Jun-06	0.942	12	
19620	H-S-P-04	14-Jun-06	1.535	4	
19620	H-S-P-11	27-Jun-07	0.17	1	
19620	H-S-P-12	27-Jun-07	0.04	1	
19672	G-E-P-01	18-Apr-06	0.01	10	
19672	H-E-P-01	18-Apr-06	1.97	20	Y
19672	H-E-P-02	18-Apr-06	35.12	15	Y

Table A-5
LBP Assessment Data
Omaha Lead Site
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19672	H-E-P-03	18-Apr-06	27.98	15	Y
19672	H-E-P-04	18-Apr-06	25.59	7	Y
19672	H-N-P-09	18-Apr-06	9.13	5	Y
19672	H-N-P-10	18-Apr-06	1.92	15	Y
19672	H-S-P-05	18-Apr-06	28.95	15	Y
19672	H-S-P-06	18-Apr-06	2.35	20	Y
19672	H-W-P-07	18-Apr-06	21.22	12	Y
19672	H-W-P-08	18-Apr-06	4.1	15	Y
19675	H-W-P-01	28-Jun-06	19.074	12	
19675	H-W-P-02	28-Jun-06	19.164	4	
19675	H-W-P-03	28-Jun-06	4.059	2	
19688	G-N-P-08	18-May-06	24.979	80	
19688	G-N-P-09	18-May-06	27.487	40	
19688	G-N-P-10	18-May-06	24.388	40	
19688	G-W-P-11	18-May-06	24.179	4	
19688	H-E-P-04	18-May-06	6.648	8	
19688	H-N-P-01	18-May-06	26.074	4	
19688	H-N-P-02	18-May-06	25.571	16	
19688	H-N-P-03	18-May-06	13.157	10	
19688	H-S-P-05	18-May-06	25.767	4	
19688	H-S-P-06	18-May-06	28.914	8	
19688	H-W-P-07	18-May-06	23.286	2	
19715	H-E-P-01	2-Aug-06	0.115	6	
19715	H-E-P-02	2-Aug-06	0.381	4	
19715	H-E-P-03	2-Aug-06	0.201	60	
19715	H-N-P-08	2-Aug-06	1.004	100	
19715	H-S-P-04	2-Aug-06	0.025	2	
19715	H-S-P-05	2-Aug-06	4.778	100	
19715	H-W-P-06	2-Aug-06	3.281	100	
19715	H-W-P-07	2-Aug-06	0.165	2	
19724	G-E-P-01	23-Feb-06	6.05	20	
19724	G-E-P-02	23-Feb-06	0	3	
19724	G-N-P-05	23-Feb-06	0	20	
19724	G-S-P-03	23-Feb-06	0.01	10	
19724	G-W-P-04	23-Feb-06	0	1	
19724	H-E-P-01	23-Feb-06	0	1	
19724	H-E-P-02	23-Feb-06	15.69	1	
19724	H-E-P-03	23-Feb-06	0.14	1	
19724	H-E-P-04	23-Feb-06	0	1	
19724	H-N-P-11	23-Feb-06	37.35	5	
19724	H-S-P-05	23-Feb-06	33.66	5	
19724	H-S-P-06	23-Feb-06	25.97	1	
19724	H-S-P-07	23-Feb-06	33.74	2	
19724	H-S-P-08	23-Feb-06	0.04	20	
19724	H-W-P-09	23-Feb-06	1.07	5	
19724	H-W-P-10	23-Feb-06	0.07	10	
19727	G-E-P-05	9-Mar-06	9.63	20	
19727	G-E-P-06	9-Mar-06	0.02	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19727	G-N-P-03	9-Mar-06	11.7	20	
19727	G-N-P-04	9-Mar-06	15.03	2	
19727	G-S-P-07	9-Mar-06	1.31	10	
19727	G-S-P-08	9-Mar-06	0.46	1	
19727	G-W-P-01	9-Mar-06	7.29	2	
19727	G-W-P-02	9-Mar-06	0.03	1	
19727	H-E-P-09	9-Mar-06	29.64	2	Y
19727	H-E-P-10	9-Mar-06	13.57	20	Y
19727	H-E-P-11	9-Mar-06	0.12	1	Y
19727	H-N-P-06	9-Mar-06	39.91	20	Y
19727	H-N-P-07	9-Mar-06	32.33	5	Y
19727	H-N-P-08	9-Mar-06	-0.04	1	Y
19727	H-S-P-12	9-Mar-06	31.95	5	Y
19727	H-S-P-13	9-Mar-06	41.32	30	Y
19727	H-S-P-14	9-Mar-06	0.07	1	Y
19727	H-W-P-01	9-Mar-06	1.33	10	Y
19727	H-W-P-02	9-Mar-06	19.21	2	Y
19727	H-W-P-03	9-Mar-06	0.44	3	Y
19727	H-W-P-04	9-Mar-06	-0.18	1	Y
19727	H-W-P-05	9-Mar-06	1.52	12	Y
19766	G-E-P-01	3-May-06	4.96	50	
19766	G-E-P-02	3-May-06	0	8	
19766	G-N-P-04	3-May-06	24.96	40	
19766	G-S-P-03	3-May-06	33.18	70	
19766	H-E-P-01	3-May-06	0.01	4	
19766	H-E-P-02	3-May-06	0.05	12	
19766	H-E-P-03	3-May-06	0	7	
19766	H-N-P-10	3-May-06	0	15	
19766	H-N-P-11	3-May-06	37.09	3	
19766	H-N-P-12	3-May-06	0	1	
19766	H-S-P-04	3-May-06	0	10	
19766	H-S-P-05	3-May-06	49.48	10	
19766	H-S-P-06	3-May-06	-0.36	3	
19766	H-S-P-07	3-May-06	0	2	
19766	H-S-P-08	3-May-06	0.04	10	
19766	H-W-P-09	3-May-06	0	2	
19767	G-N-P-03	15-Mar-06	0.2	5	
19767	G-S-P-04	15-Mar-06	0.02	3	
19767	G-W-P-01	15-Mar-06	3.25	15	
19767	G-W-P-02	15-Mar-06	1.32	45	
19767	H-E-P-05	15-Mar-06	8.45	20	Y
19767	H-N-P-03	15-Mar-06	34.15	30	Y
19767	H-S-P-06	15-Mar-06	19.34	30	Y
19767	H-W-P-01	15-Mar-06	28.65	25	Y
19767	H-W-P-02	15-Mar-06	25.93	55	Y
19771	H-E-P-01	5-Oct-06	0	3	
19771	H-E-P-02	5-Oct-06	0.48	1	
19771	H-E-P-03	5-Oct-06	16.72	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19771	H-E-P-04	5-Oct-06	0	3	
19771	H-S-P-05	5-Oct-06	0.01	3	
19771	H-S-P-06	5-Oct-06	10.47	5	
19785	H-E-P-04	27-Mar-06	0.05	1	
19785	H-E-P-05	27-Mar-06	2.72	2	
19785	H-N-P-02	27-Mar-06	0.04	10	
19785	H-N-P-03	27-Mar-06	4.45	5	
19785	H-S-P-06	27-Mar-06	0.01	1	
19785	H-W-P-01	27-Mar-06	0.14	1	
19785	S-W-P-01	27-Mar-06	0.01	1	
19785	S-W-P-02	27-Mar-06	1.26	3	
19787	H-E-P-01	25-May-06	20.742	20	Y
19787	H-E-P-02	25-May-06	16.455	4	Y
19787	H-E-P-03	25-May-06	14.675	10	Y
19787	H-N-P-08	25-May-06	23.079	100	Y
19787	H-N-P-09	25-May-06	19.626	8	Y
19787	H-S-P-04	25-May-06	17.444	100	Y
19787	H-S-P-05	25-May-06	16.694	16	Y
19787	H-S-P-06	25-May-06	1.031	20	Y
19787	H-W-P-07	25-May-06	24.562	100	Y
19809	G-E-P-05	9-Mar-06	0.01	1	
19809	G-E-P-06	9-Mar-06	0.43	4	
19809	G-N-P-03	9-Mar-06	0.08	5	
19809	G-N-P-04	9-Mar-06	3.26	5	
19809	G-W-P-01	9-Mar-06	0.04	5	
19809	G-W-P-02	9-Mar-06	3.13	2	
19809	H-W-P-01	9-Mar-06	0	3	
19809	H-W-P-02	9-Mar-06	0.04	5	
19809	H-W-P-03	9-Mar-06	-0.13	2	
19809	H-W-P-04	9-Mar-06	-0.01	10	
19813	H-E-P-01	13-Nov-06	10.21	240	
19817	G-E-P-01	24-Apr-06	0.18	1	
19817	G-E-P-02	24-Apr-06	0.01	1	
19817	G-N-P-05	24-Apr-06	3.15	4	
19817	G-S-P-03	24-Apr-06	0	4	
19817	G-W-P-04	24-Apr-06	5.1	3	
19817	H-E-P-01	24-Apr-06	0.61	1	
19817	H-N-P-06	24-Apr-06	22.71	5	
19817	H-S-P-02	24-Apr-06	10.16	6	
19817	H-W-P-03	24-Apr-06	0.08	1	
19817	H-W-P-04	24-Apr-06	0	2	
19817	H-W-P-05	24-Apr-06	0	2	
19834	H-W-P-01	26-Sep-06	8.82	2	Y
19834	H-W-P-02	26-Sep-06	12.51	5	Y
19834	H-W-P-03	26-Sep-06	33.02	30	Y
19834	H-W-P-04	26-Sep-06	31.95	75	Y
19836	H-E-P-01	15-Mar-06	0.02	15	
19836	H-E-P-02	15-Mar-06	3.19	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19836	H-N-P-06	15-Mar-06	14.54	30	
19836	H-S-P-03	15-Mar-06	1.86	5	
19836	H-S-P-04	15-Mar-06	2.78	1	
19836	H-W-P-05	15-Mar-06	0.03	1	
19852	H-E-P-03	24-Mar-06	7.42	12	Y
19852	H-N-P-02	24-Mar-06	4.25	3	Y
19852	H-S-P-04	24-Mar-06	4.46	8	Y
19852	H-W-P-01	24-Mar-06	2.53	10	Y
19852	H-W-P-05	20-Jun-07	29.93	120	Y
19852	H-W-P-06	20-Jun-07	24.2	80	Y
19852	H-W-P-07	20-Jun-07	2.52	20	Y
19852	H-W-P-08	20-Jun-07	4.96	1	Y
19868	H-W-P-01	26-Sep-06	3.74	2	
19875	H-E-P-06	16-Jun-06	0.239	24	
19875	H-E-P-07	16-Jun-06	2.869	4	
19875	H-N-P-04	16-Jun-06	22.678	6	
19875	H-N-P-05	16-Jun-06	0.66	20	
19875	H-S-P-08	16-Jun-06	16.917	4	
19875	H-W-P-01	16-Jun-06	10.601	40	
19875	H-W-P-02	16-Jun-06	3.292	6	
19875	H-W-P-03	16-Jun-06	4.393	2	
19879	H-E-P-04	23-Jun-08	2.14	900	
19879	H-N-P-03	23-Jun-08	12.68	24	
19879	H-S-P-05	23-Jun-08	0.17	0	
19879	H-S-P-06	23-Jun-08	1.52	70	
19879	H-W-P-01	23-Jun-08	0.13	12	
19879	H-W-P-02	23-Jun-08	13.44	18	
19885	H-E-P-07	14-Jun-06	12.018	8	Y
19885	H-E-P-08	14-Jun-06	16.27	4	Y
19885	H-N-P-04	14-Jun-06	18.654	500	Y
19885	H-N-P-05	14-Jun-06	16.609	6	Y
19885	H-N-P-06	14-Jun-06	0.544	100	Y
19885	H-S-P-09	14-Jun-06	5.144	4	Y
19885	H-S-P-10	14-Jun-06	7.078	1	Y
19885	H-S-P-11	14-Jun-06	19.162	8	Y
19885	H-W-P-01	14-Jun-06	3.305	20	Y
19885	H-W-P-02	14-Jun-06	0.577	2	Y
19885	H-W-P-03	14-Jun-06	3.304	8	Y
19922	F-W-P-01	31-Mar-06	0	5	
19922	F-W-P-02	31-Mar-06	0.01	20	
19922	H-E-P-07	31-Mar-06	14.13	3	
19922	H-E-P-08	31-Mar-06	8.94	10	
19922	H-E-P-09	31-Mar-06	0	3	
19922	H-E-P-10	31-Mar-06	0	10	
19922	H-N-P-04	31-Mar-06	8.53	1	
19922	H-N-P-05	31-Mar-06	10.71	15	
19922	H-N-P-06	31-Mar-06	0.02	3	
19922	H-S-P-11	31-Mar-06	12.86	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19922	H-S-P-12	31-Mar-06	7.48	5	
19922	H-S-P-13	31-Mar-06	0	5	
19922	H-W-P-01	31-Mar-06	0.01	1	
19922	H-W-P-02	31-Mar-06	0	2	
19922	H-W-P-03	31-Mar-06	2.58	25	
19922	S-E-P-05	31-Mar-06	0	1	
19922	S-N-P-03	31-Mar-06	0	3	
19922	S-N-P-04	31-Mar-06	0	1	
19922	S-S-P-06	31-Mar-06	0	3	
19922	S-S-P-07	31-Mar-06	0	2	
19922	S-W-P-01	31-Mar-06	0	5	
19922	S-W-P-02	31-Mar-06	0	2	
19924	H-E-P-04	4-Oct-06	0	5	
19924	H-E-P-05	4-Oct-06	0.25	1	
19924	H-N-P-02	4-Oct-06	2.09	1	
19924	H-N-P-03	4-Oct-06	1.93	2	
19924	H-S-P-01	4-Oct-06	0.1	2	
19943	H-E-P-01	9-Mar-06	0.07	20	
19943	H-E-P-02	9-Mar-06	32.41	10	
19943	H-N-P-06	9-Mar-06	10.69	6	
19943	H-N-P-07	9-Mar-06	33.54	10	
19943	H-S-P-03	9-Mar-06	0.3	7	
19943	H-S-P-04	9-Mar-06	2.05	4	
19943	H-W-P-05	9-Mar-06	0	1	
19944	G-E-P-01	18-May-06	0	1	
19944	G-E-P-02	18-May-06	10.91	3	
19944	G-N-P-06	18-May-06	6.22	2	
19944	G-N-P-07	18-May-06	0	2	
19944	G-S-P-03	18-May-06	8.37	8	
19944	G-W-P-04	18-May-06	5.66	8	
19944	G-W-P-05	18-May-06	0	2	
19944	H-E-P-01	18-May-06	0.65	3	
19944	H-E-P-02	18-May-06	0	6	
19944	H-E-P-03	18-May-06	32.18	1	
19944	H-E-P-04	18-May-06	5.1	3	
19944	H-N-P-09	18-May-06	36.04	2	
19944	H-N-P-10	18-May-06	14.8	4	
19944	H-S-P-05	18-May-06	18.41	1	
19944	H-S-P-06	18-May-06	19.78	5	
19944	H-W-P-07	18-May-06	28.42	1	
19944	H-W-P-08	18-May-06	19.06	3	
19946	G-S-P-13	31-Jul-06	0.015	20	
19946	G-S-P-14	31-Jul-06	8.689	8	
19946	G-S-P-15	31-Jul-06	0.161	10	
19946	G-W-P-16	31-Jul-06	0.125	20	
19946	G-W-P-17	31-Jul-06	1.56	6	
19946	G-W-P-18	31-Jul-06	9.022	20	
19946	H-E-P-10	31-Jul-06	21.443	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19946	H-E-P-11	31-Jul-06	26.138	100	
19946	H-E-P-12	31-Jul-06	0.021	6	
19946	H-N-P-07	31-Jul-06	23.621	200	
19946	H-N-P-08	31-Jul-06	-0.161	16	
19946	H-N-P-09	31-Jul-06	2.823	4	
19946	H-S-P-01	31-Jul-06	0.187	12	
19946	H-S-P-02	31-Jul-06	10.598	10	
19946	H-S-P-03	31-Jul-06	0.156	8	
19946	H-S-P-04	31-Jul-06	21.821	6	
19946	H-W-P-05	31-Jul-06	14.78	300	
19946	H-W-P-06	31-Jul-06	16.855	6	
19953	H-E-P-08	24-Mar-06	6.17	15	
19953	H-N-P-06	24-Mar-06	0.27	7	
19953	H-N-P-07	24-Mar-06	3.79	3	
19953	H-S-P-09	24-Mar-06	8.94	1	
19953	H-S-P-10	24-Mar-06	0.19	10	
19953	H-W-P-01	24-Mar-06	0.04	30	
19953	H-W-P-02	24-Mar-06	0.1	1	
19953	H-W-P-03	24-Mar-06	6.72	1	
19953	H-W-P-04	24-Mar-06	0.16	1	
19953	H-W-P-05	24-Mar-06	0.15	3	
19953	H-W-P-11	20-Jun-07	7.3	5	
19958	H-E-P-04	1-Jun-06	19.32	75	
19958	H-E-P-05	1-Jun-06	0.59	5	
19958	H-N-P-03	1-Jun-06	18.69	60	
19958	H-S-P-06	1-Jun-06	16.03	75	
19958	H-W-P-01	1-Jun-06	10.01	125	
19958	H-W-P-02	1-Jun-06	1.61	20	
19970	H-E-P-06	26-Sep-06	34.46	1	
19970	H-E-P-07	26-Sep-06	-0.12	2	
19970	H-E-P-08	26-Sep-06	31.59	1	
19970	H-N-P-05	26-Sep-06	34.89	8	
19970	H-S-P-09	26-Sep-06	2.62	1	
19970	H-W-P-01	26-Sep-06	44.29	20	
19970	H-W-P-02	26-Sep-06	33.48	1	
19970	H-W-P-03	26-Sep-06	0.02	5	
19970	H-W-P-04	26-Sep-06	0	1	
19982	H-E-P-04	27-Apr-06	0.02	1	Y
19982	H-N-P-03	27-Apr-06	60.52	20	Y
19982	H-S-P-05	27-Apr-06	60.16	20	Y
19982	H-S-P-06	27-Apr-06	61.34	30	Y
19982	H-S-P-07	27-Apr-06	0	2	Y
19982	H-W-P-01	27-Apr-06	0.01	5	Y
19982	H-W-P-02	27-Apr-06	0	2	Y
19990	H-E-P-05	24-Mar-06	0.79	10	
19990	H-E-P-06	24-Mar-06	2.21	12	
19990	H-E-P-07	24-Mar-06	7.4	3	
19990	H-E-P-08	24-Mar-06	40.47	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
19990	H-N-P-03	24-Mar-06	33.02	2	
19990	H-N-P-04	24-Mar-06	28.75	2	
19990	H-S-P-09	24-Mar-06	52.68	1	
19990	H-S-P-10	24-Mar-06	51.46	10	
19990	H-W-P-01	24-Mar-06	48.13	10	
19990	H-W-P-02	24-Mar-06	47.36	2	
19990	S-N-P-02	24-Mar-06	0	4	
19990	S-W-P-01	24-Mar-06	0	12	
19994	H-E-P-08	4-Apr-06	0.04	15	Y
19994	H-N-P-05	4-Apr-06	1.23	15	Y
19994	H-N-P-06	4-Apr-06	3.76	50	Y
19994	H-N-P-07	4-Apr-06	0.07	10	Y
19994	H-S-P-09	4-Apr-06	34.66	50	Y
19994	H-S-P-10	4-Apr-06	0.01	15	Y
19994	H-S-P-11	4-Apr-06	5.44	45	Y
19994	H-W-P-01	4-Apr-06	1.16	5	Y
19994	H-W-P-02	4-Apr-06	4.6	55	Y
19994	H-W-P-03	4-Apr-06	0.07	15	Y
19994	H-W-P-04	4-Apr-06	15.6	30	Y
20010	H-E-P-09	12-Jul-06	3.57	10	
20010	H-E-P-10	12-Jul-06	14.8	2	
20010	H-N-P-07	12-Jul-06	24.7	3	
20010	H-N-P-08	12-Jul-06	2.83	1	
20010	H-S-P-01	12-Jul-06	2.63	8	
20010	H-S-P-02	12-Jul-06	0.09	10	
20010	H-S-P-03	12-Jul-06	0.08	5	
20010	H-W-P-04	12-Jul-06	24.55	2	
20010	H-W-P-05	12-Jul-06	17.63	2	
20010	H-W-P-06	12-Jul-06	1.67	2	
20025	G-E-P-07	14-Jun-06	9.417	10	Y
20025	G-E-P-08	14-Jun-06	2.654	4	Y
20025	G-E-P-09	14-Jun-06	10.449	16	Y
20025	G-W-P-10	14-Jun-06	11.746	160	Y
20025	H-E-P-01	14-Jun-06	11.781	4	
20025	H-E-P-02	14-Jun-06	1.869	12	
20025	H-E-P-03	14-Jun-06	7.844	10	
20025	H-N-P-06	14-Jun-06	19.432	4	
20025	H-S-P-04	14-Jun-06	1.964	8	
20025	H-W-P-05	14-Jun-06	13.115	4	
20042	G-E-P-05	24-Mar-06	21	1	
20042	G-E-P-06	24-Mar-06	27.85	1	
20042	G-N-P-03	24-Mar-06	19.51	1	
20042	G-N-P-04	24-Mar-06	2.48	3	
20042	G-S-P-07	24-Mar-06	32.72	5	
20042	G-S-P-08	24-Mar-06	24.55	1	
20042	G-W-P-01	24-Mar-06	26.39	1	
20042	G-W-P-02	24-Mar-06	29.72	1	
20042	H-E-P-07	24-Mar-06	6.64	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20042	H-E-P-08	24-Mar-06	5.1	2	
20042	H-N-P-05	24-Mar-06	22.76	2	
20042	H-N-P-06	24-Mar-06	51.94	7	
20042	H-S-P-09	24-Mar-06	1.92	1	
20042	H-S-P-10	24-Mar-06	19.43	20	
20042	H-W-P-01	24-Mar-06	0.21	2	
20042	H-W-P-02	24-Mar-06	51.17	1	
20042	H-W-P-03	24-Mar-06	2.23	25	
20042	H-W-P-04	24-Mar-06	8	5	
20045	G-W-P-01	26-Jun-08	-0.05	1	
20045	G-W-P-02	26-Jun-08	0	1	
20045	G-W-P-03	26-Jun-08	0	1	
20045	H-N-P-10	26-Jun-08	35.61	1	
20045	H-S-P-01	26-Jun-08	0	10	
20045	H-S-P-02	26-Jun-08	0.04	1	
20045	H-S-P-03	26-Jun-08	0.04	1	
20045	H-S-P-04	26-Jun-08	0.11	1	
20045	H-S-P-05	26-Jun-08	0	100	
20045	H-W-P-06	26-Jun-08	0.01	2	
20045	H-W-P-07	26-Jun-08	0.08	5	
20045	H-W-P-08	26-Jun-08	30.39	10	
20045	H-W-P-09	26-Jun-08	0.01	15	
20048	H-E-P-01	23-May-06	4.277	20	Y
20048	H-E-P-02	23-May-06	1.554	100	Y
20048	H-E-P-03	23-May-06	24.284	8	Y
20048	H-E-P-04	23-May-06	0.522	6	Y
20048	H-N-P-09	23-May-06	22.689	200	Y
20048	H-N-P-10	23-May-06	6.142	4	Y
20048	H-S-P-05	23-May-06	1.586	40	Y
20048	H-S-P-06	23-May-06	28.954	2	Y
20048	H-W-P-07	23-May-06	2.353	20	Y
20048	H-W-P-08	23-May-06	0.153	2	Y
20057	G-S-P-06	25-May-06	0.138	8	
20057	G-W-P-07	25-May-06	0.061	2	
20057	H-E-P-04	25-May-06	2.193	2	
20057	H-N-P-01	25-May-06	0.125	6	
20057	H-N-P-02	25-May-06	18.861	70	
20057	H-N-P-03	25-May-06	0.055	2	
20057	H-W-P-05	25-May-06	-0.009	2	
20058	G-N-P-06	12-Sep-06	6.684	10	
20058	G-N-P-07	12-Sep-06	17.383	600	
20058	G-W-P-05	12-Sep-06	2.893	8	
20058	H-E-P-04	12-Sep-06	3.418	1200	
20058	H-N-P-03	12-Sep-06	3.17	120	
20058	H-W-P-01	12-Sep-06	2.087	20	
20058	H-W-P-02	12-Sep-06	0.548	100	
20059	H-E-P-01	6-Nov-06	26.14	40	
20059	H-E-P-02	6-Nov-06	10.48	100	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20059	H-E-P-03	6-Nov-06	24.68	100	
20059	H-W-P-05	6-Nov-06	26.67	10	
20079	H-E-P-01	27-Jun-08	14.92	25	
20079	H-E-P-02	27-Jun-08	0.19	25	
20079	H-E-P-03	27-Jun-08	19.65	1	
20079	H-E-P-04	27-Jun-08	18.51	1	
20079	H-E-P-05	27-Jun-08	19.32	60	
20079	H-N-P-12	27-Jun-08	25.95	50	
20079	H-S-P-06	27-Jun-08	29.9	1	
20079	H-S-P-07	27-Jun-08	33.89	100	
20079	H-W-P-08	27-Jun-08	0.54	10	
20079	H-W-P-09	27-Jun-08	0.01	2	
20079	H-W-P-10	27-Jun-08	32.82	2	
20079	H-W-P-11	27-Jun-08	0.33	10	
20082	H-E-P-01	24-Feb-06	12.36	10	
20082	H-E-P-02	24-Feb-06	19.39	3	
20082	H-E-P-03	24-Feb-06	0.37	1	
20082	H-N-P-10	24-Feb-06	0	7	
20082	H-N-P-11	24-Feb-06	5.05	2	
20082	H-N-P-12	24-Feb-06	19.46	5	
20082	H-S-P-04	24-Feb-06	12.91	1	
20082	H-S-P-05	24-Feb-06	25.16	10	
20082	H-S-P-06	24-Feb-06	0.26	5	
20082	H-S-P-07	24-Feb-06	0	2	
20082	H-W-P-08	24-Feb-06	0	1	
20082	H-W-P-09	24-Feb-06	0.02	1	
20093	G-E-P-03	27-Jun-08	0.06	1	
20093	G-E-P-04	27-Jun-08	5.76	2	
20093	G-W-P-01	27-Jun-08	9.1	5	
20093	G-W-P-02	27-Jun-08	0.07	50	
20093	H-N-P-03	27-Jun-08	0.58	25	
20093	H-S-P-04	27-Jun-08	0.01	75	
20093	H-S-P-05	27-Jun-08	0	5	
20093	H-W-P-01	27-Jun-08	0.01	10	
20093	H-W-P-02	27-Jun-08	0	20	
20100	H-E-P-03	21-Jun-06	7.31	4	
20100	H-E-P-04	21-Jun-06	2.379	16	
20100	H-N-P-01	21-Jun-06	9.395	4	
20100	H-N-P-02	21-Jun-06	7.063	6	
20100	H-S-P-05	21-Jun-06	6.246	4	
20100	H-W-P-06	21-Jun-06	7.499	4	
20106	H-E-P-01	25-Jun-08	0	40	
20106	H-E-P-02	25-Jun-08	0	1	
20106	H-E-P-03	25-Jun-08	0.1	1	
20106	H-S-P-04	25-Jun-08	-0.59	1	
20106	H-S-P-05	25-Jun-08	0	1	
20130	H-E-P-01	4-Oct-06	42.11	3	
20130	H-E-P-02	4-Oct-06	5.28	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20130	H-E-P-03	4-Oct-06	24.05	10	
20130	H-E-P-04	4-Oct-06	29.44	10	
20130	H-W-P-05	4-Oct-06	0.03	1	
20130	H-W-P-06	4-Oct-06	3.47	1	
20130	H-W-P-07	4-Oct-06	12.11	5	
20132	G-E-P-03	18-May-06	0	1	
20132	G-N-P-02	18-May-06	0	1	
20132	G-S-P-04	18-May-06	0	1	
20132	G-W-P-01	18-May-06	0	1	
20132	H-E-P-03	18-May-06	0.01	6	
20132	H-E-P-04	18-May-06	0.03	20	
20132	H-N-P-02	18-May-06	0.06	8	
20132	H-S-P-05	18-May-06	0.02	12	
20132	H-S-P-06	18-May-06	0.19	15	
20132	H-W-P-01	18-May-06	8.26	20	
20148	H-E-P-01	2-Nov-06	13.51	5	
20148	H-E-P-02	2-Nov-06	8.15	30	
20148	H-N-P-05	2-Nov-06	17.66	50	
20148	H-S-P-03	2-Nov-06	3.73	500	
20154	H-E-P-01	14-Nov-06	18.4	75	Y
20154	H-E-P-03	14-Nov-06	18	8	Y
20154	H-N-P-07	14-Nov-06	16.67	100	Y
20154	H-S-P-04	14-Nov-06	21.67	10	Y
20154	H-S-P-05	14-Nov-06	7.35	20	Y
20154	H-W-P-06	14-Nov-06	1.54	1500	Y
20182	H-E-P-03	1-Nov-06	6.1	1000	
20182	H-E-P-04	1-Nov-06	8.01	20	
20182	H-N-P-01	1-Nov-06	22.87	20	
20186	H-E-P-03	28-Jun-06	9.728	60	
20186	H-E-P-04	28-Jun-06	22.173	8	
20186	H-E-P-05	28-Jun-06	0.096	10	
20186	H-N-P-01	28-Jun-06	23.283	10	
20186	H-N-P-02	28-Jun-06	0.276	12	
20186	H-S-P-06	28-Jun-06	5.419	8	
20186	H-S-P-07	28-Jun-06	10.407	60	
20186	H-W-P-08	28-Jun-06	16.56	4	
20186	H-W-P-09	28-Jun-06	12.509	60	
20194	H-E-P-01	1-Nov-06	2.55	500	
20194	H-S-P-03	1-Nov-06	2.36	10	
20204	G-E-P-11	17-May-06	0.054	10	
20204	G-N-P-09	17-May-06	-0.077	25	
20204	G-N-P-10	17-May-06	1.664	4	
20204	G-S-P-12	17-May-06	0.827	80	
20204	G-S-P-13	17-May-06	1.249	60	
20204	H-E-P-05	17-May-06	27.304	4	
20204	H-E-P-06	17-May-06	2.537	20	
20204	H-N-P-01	17-May-06	0.162	20	
20204	H-N-P-02	17-May-06	0.058	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20204	H-N-P-03	17-May-06	0.405	30	
20204	H-N-P-04	17-May-06	22.906	75	
20204	H-S-P-07	17-May-06	1.03	12	
20204	H-W-P-08	17-May-06	0.4	2	
20206	H-E-P-01	10-Mar-06	14.07	2	
20206	H-N-P-06	10-Mar-06	0	3	
20206	H-N-P-07	10-Mar-06	2.76	1	
20206	H-S-P-02	10-Mar-06	7.71	7	
20206	H-S-P-03	10-Mar-06	0.59	2	
20206	H-W-P-04	10-Mar-06	0.03	15	
20206	H-W-P-05	10-Mar-06	10.62	5	
20211	G-E-P-01	23-Jun-08	0.01	1	
20211	G-E-P-02	23-Jun-08	21.06	5	
20211	G-N-P-03	23-Jun-08	0.01	1	
20211	G-N-P-04	23-Jun-08	6.81	1	
20211	H-E-P-01	23-Jun-08	0.03	75	
20211	H-E-P-02	23-Jun-08	0.02	1	
20211	H-E-P-03	23-Jun-08	0.11	1	
20211	H-E-P-04	23-Jun-08	0.01	1	
20211	H-E-P-05	23-Jun-08	-0.25	1	
20211	H-E-P-06	23-Jun-08	-0.18	1	
20211	H-S-P-07	23-Jun-08	0.01	1	
20211	H-S-P-08	23-Jun-08	6.39	1	
20211	H-S-P-09	23-Jun-08	46.18	1	
20211	H-W-P-10	23-Jun-08	0.05	5	
20211	H-W-P-11	23-Jun-08	0	1	
20212	G-E-P-01	13-Apr-06	0.28	1	
20212	G-E-P-02	13-Apr-06	0.25	15	
20212	G-N-P-04	13-Apr-06	22.23	2	
20212	G-W-P-03	13-Apr-06	52.48	2	
20212	H-E-P-01	13-Apr-06	5.1	3	
20212	H-E-P-08	28-Jun-07	4.98	1	
20212	H-E-P-09	28-Jun-07	0.06	2	
20212	H-N-P-07	13-Apr-06	51.07	5	
20212	H-S-P-02	13-Apr-06	54.27	2	
20212	H-S-P-03	13-Apr-06	52.84	4	
20212	H-W-P-04	13-Apr-06	34.36	2	
20212	H-W-P-05	13-Apr-06	0.02	7	
20212	H-W-P-06	13-Apr-06	0.04	2	
20216	H-E-P-05	21-Jun-06	0.404	12	
20216	H-E-P-06	21-Jun-06	5.804	50	
20216	H-N-P-01	21-Jun-06	21.395	100	
20216	H-N-P-02	21-Jun-06	16.947	4	
20216	H-N-P-03	21-Jun-06	3.49	12	
20216	H-N-P-04	21-Jun-06	27.59	2	
20216	H-S-P-07	21-Jun-06	14.077	6	
20216	H-S-P-08	21-Jun-06	1.9	200	
20216	H-S-P-09	21-Jun-06	13.113	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20216	H-S-P-10	21-Jun-06	15.512	2	
20216	H-W-P-11	21-Jun-06	22.005	8	
20216	H-W-P-12	21-Jun-06	20.833	2	
20221	H-E-P-01	1-Aug-06	22.589	8	
20221	H-E-P-02	1-Aug-06	30.577	30	
20221	H-E-P-03	1-Aug-06	22.796	6	
20221	H-E-P-04	1-Aug-06	4.3	1	
20221	H-S-P-05	1-Aug-06	6.654	6	
20221	H-W-P-06	1-Aug-06	8.247	2	
20221	H-W-P-07	1-Aug-06	0.086	16	
20221	H-W-P-08	1-Aug-06	7.446	6	
20241	G-E-P-01	23-Feb-06	13.7	75	
20241	G-E-P-02	23-Feb-06	13.17	30	
20241	G-N-P-08	23-Feb-06	14.91	80	
20241	G-N-P-09	23-Feb-06	16.78	30	
20241	G-S-P-03	23-Feb-06	31	80	
20241	G-S-P-04	23-Feb-06	27.67	30	
20241	G-W-P-05	23-Feb-06	0.33	40	
20241	G-W-P-06	23-Feb-06	12.95	30	
20241	G-W-P-07	23-Feb-06	0.92	40	
20241	H-E-P-01	23-Feb-06	35.15	100	
20241	H-E-P-02	23-Feb-06	6.6	100	
20241	H-E-P-03	23-Feb-06	0.08	50	
20241	H-N-P-09	23-Feb-06	19.51	10	
20241	H-N-P-10	23-Feb-06	33.25	25	
20241	H-S-P-04	23-Feb-06	22.94	10	
20241	H-S-P-05	23-Feb-06	2.56	75	
20241	H-S-P-06	23-Feb-06	0.04	30	
20241	H-W-P-07	23-Feb-06	31.05	10	
20241	H-W-P-08	23-Feb-06	2.64	50	
20243	H-E-P-07	10-May-06	0	10	
20243	H-E-P-08	10-May-06	2.76	2	
20243	H-E-P-09	10-May-06	17.64	40	
20243	H-E-P-10	10-May-06	0	8	
20243	H-N-P-04	10-May-06	13.89	5	
20243	H-N-P-05	10-May-06	0	10	
20243	H-N-P-06	10-May-06	0.01	3	
20243	H-S-P-11	10-May-06	2.04	25	
20243	H-S-P-12	10-May-06	5.45	3	
20243	H-S-P-13	10-May-06	0.43	2	
20243	H-W-P-01	10-May-06	7.27	7	
20243	H-W-P-02	10-May-06	5.56	3	
20243	H-W-P-03	10-May-06	5.17	40	
20262	H-E-P-01	27-Mar-06	1.91	20	
20262	H-E-P-02	27-Mar-06	31.46	7	
20262	H-E-P-03	27-Mar-06	42.21	5	
20262	H-E-P-04	27-Mar-06	0.99	5	
20262	H-E-P-05	27-Mar-06	1.38	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20262	H-N-P-10	27-Mar-06	32.72	15	
20262	H-N-P-11	27-Mar-06	0.2	2	
20262	H-S-P-06	27-Mar-06	26.18	10	
20262	H-S-P-07	27-Mar-06	0.71	5	
20262	H-S-P-12	5-Jul-07	8.51	1	
20262	H-S-P-13	5-Jul-07	22.37	3	
20262	H-W-P-08	27-Mar-06	1.52	7	
20262	H-W-P-09	27-Mar-06	40.58	3	
20276	H-E-P-05	2-Nov-06	10.41	20	
20281	H-E-P-01	10-May-06	10.4	30	
20281	H-E-P-02	10-May-06	36.4	50	
20281	H-E-P-03	10-May-06	0.03	10	
20281	H-E-P-04	10-May-06	34.94	60	
20281	H-E-P-05	10-May-06	0	15	
20281	H-E-P-06	10-May-06	6.99	30	
20281	H-E-P-07	10-May-06	5.59	45	
20281	H-N-P-13	10-May-06	3.43	75	
20281	H-S-P-08	10-May-06	50.59	15	
20281	H-S-P-09	10-May-06	29.26	75	
20281	H-S-P-10	10-May-06	37.96	40	
20281	H-S-P-11	10-May-06	0	15	
20281	H-W-P-12	10-May-06	5.18	150	
20281	S-E-P-01	10-May-06	0	25	
20281	S-E-P-04	10-May-06	0	25	
20281	S-S-P-02	10-May-06	0	25	
20281	S-S-P-05	10-May-06	0	25	
20281	S-W-P-03	10-May-06	0.03	40	
20281	S-W-P-06	10-May-06	0	40	
20309	G-E-P-04	14-Mar-06	0	2	
20309	G-S-P-05	14-Mar-06	0.59	1	
20309	G-S-P-06	14-Mar-06	4.96	4	
20309	G-W-P-01	14-Mar-06	2.76	2	
20309	G-W-P-02	14-Mar-06	0.15	2	
20309	G-W-P-03	14-Mar-06	2.22	1	
20309	H-E-P-08	14-Mar-06	8.1	75	
20309	H-E-P-09	14-Mar-06	1.36	40	
20309	H-E-P-10	14-Mar-06	0.09	20	
20309	H-N-P-04	14-Mar-06	10.71	20	
20309	H-N-P-05	14-Mar-06	10.6	40	
20309	H-N-P-06	14-Mar-06	2.73	30	
20309	H-N-P-07	14-Mar-06	10.13	15	
20309	H-S-P-11	14-Mar-06	11.21	40	
20309	H-S-P-12	14-Mar-06	9.64	40	
20309	H-S-P-13	14-Mar-06	0.05	5	
20309	H-S-P-14	14-Mar-06	31.87	25	
20309	H-W-P-01	14-Mar-06	11.46	50	
20309	H-W-P-02	14-Mar-06	10.11	40	
20309	H-W-P-03	14-Mar-06	0.09	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20316	H-N-P-02	27-Jun-06	14.408	40	
20316	H-N-P-03	27-Jun-06	0.49	20	
20316	H-N-P-06	18-Jul-07	0	80	
20316	H-N-P-07	18-Jul-07	0	3	
20316	H-S-P-01	27-Jun-06	0.158	20	
20316	H-S-P-04	18-Jul-07	0.23	1	
20316	H-S-P-05	18-Jul-07	0.02	20	
20333	G-W-P-02	13-Nov-06	12.09	20	
20333	H-S-P-01	13-Nov-06	36.99	100	Y
20334	G-E-P-14	31-Jul-06	0.144	20	
20334	G-E-P-15	31-Jul-06	-0.061	20	
20334	G-S-P-16	31-Jul-06	0.2	30	
20334	G-S-P-17	31-Jul-06	0.139	6	
20334	H-E-P-01	31-Jul-06	4.574	20	
20334	H-E-P-02	31-Jul-06	1.18	8	
20334	H-E-P-03	31-Jul-06	0.635	6	
20334	H-E-P-04	31-Jul-06	0.023	4	
20334	H-N-P-09	31-Jul-06	5.399	4	
20334	H-S-P-05	31-Jul-06	12.403	2	
20334	H-S-P-06	31-Jul-06	7.815	2	
20334	H-W-P-07	31-Jul-06	0.378	14	
20334	H-W-P-08	31-Jul-06	12.614	4	
20334	S-E-P-10	31-Jul-06	0.462	4	
20334	S-E-P-11	31-Jul-06	0.307	30	
20334	S-S-P-12	31-Jul-06	0.397	8	
20334	S-W-P-13	31-Jul-06	0.137	50	
20335	H-N-P-07	4-Oct-06	2.38	1	
20335	H-N-P-08	4-Oct-06	0.01	5	
20335	H-W-P-01	4-Oct-06	13.08	1	
20335	H-W-P-02	4-Oct-06	2.09	3	
20335	H-W-P-03	4-Oct-06	14.96	35	
20335	H-W-P-04	4-Oct-06	10.2	1	
20335	H-W-P-05	4-Oct-06	9.41	70	
20335	H-W-P-06	4-Oct-06	0.07	10	
20348	G-E-P-04	9-May-06	4.06	20	
20348	G-N-P-02	9-May-06	0	15	
20348	G-N-P-03	9-May-06	44.16	18	
20348	G-S-P-05	9-May-06	0	20	
20348	G-S-P-06	9-May-06	0	2	
20348	G-W-P-01	9-May-06	0	25	
20348	H-E-P-07	9-May-06	1.23	15	
20348	H-E-P-08	9-May-06	40.42	12	
20348	H-N-P-04	9-May-06	44.6	25	
20348	H-N-P-05	9-May-06	39.24	25	
20348	H-N-P-06	9-May-06	0.25	1	
20348	H-S-P-09	9-May-06	32.46	20	
20348	H-S-P-10	9-May-06	36.48	15	
20348	H-S-P-11	9-May-06	0.06	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20348	H-W-P-01	9-May-06	45.57	20	
20348	H-W-P-02	9-May-06	45.31	15	
20348	H-W-P-03	9-May-06	0	3	
20352	H-E-P-01	20-Jul-07	9.33	20	Y
20352	H-E-P-02	20-Jul-07	37.79	240	Y
20352	H-N-P-06	20-Jul-07	0.03	5	Y
20352	H-N-P-07	20-Jul-07	0.11	10	Y
20352	H-S-P-03	20-Jul-07	38.4	2690	Y
20352	H-S-P-04	20-Jul-07	20.9	70	Y
20352	H-W-P-05	20-Jul-07	43.01	10	Y
20354	H-S-P-01	1-Nov-06	23.62	20	
20354	H-W-P-03	1-Nov-06	21.54	1000	
20354	H-W-P-04	1-Nov-06	22.86	30	
20355	H-E-P-05	13-Nov-06	5.31	2	
20355	H-E-P-06	13-Nov-06	36.97	15	
20355	H-S-P-01	13-Nov-06	34.59	8	
20355	H-S-P-02	13-Nov-06	7.07	20	
20355	H-S-P-03	13-Nov-06	2.84	65	
20355	H-S-P-04	13-Nov-06	1.03	5	
20359	G-E-P-01	18-Apr-06	0	1	
20359	G-E-P-02	18-Apr-06	0	5	
20359	G-E-P-03	18-Apr-06	0	2	
20359	G-W-P-04	18-Apr-06	0	1	
20359	H-E-P-01	18-Apr-06	0.51	3	
20359	H-E-P-02	18-Apr-06	45.16	4	
20359	H-E-P-03	18-Apr-06	23.78	2	
20359	H-E-P-04	18-Apr-06	8.26	3	
20359	H-N-P-07	18-Apr-06	-0.32	1	
20359	H-N-P-08	18-Apr-06	0	1	
20359	H-S-P-05	18-Apr-06	22.59	1	
20359	H-S-P-06	18-Apr-06	-0.29	7	
20359	S-E-P-01	18-Apr-06	0	4	
20359	S-N-P-02	18-Apr-06	0	5	
20375	H-E-P-08	24-Jun-08	17.7	5	
20375	H-N-P-06	24-Jun-08	0	1	
20375	H-N-P-07	24-Jun-08	0.1	1	
20375	H-W-P-01	24-Jun-08	0.04	10	
20375	H-W-P-02	24-Jun-08	0.01	10	
20375	H-W-P-03	24-Jun-08	0	1	
20375	H-W-P-04	24-Jun-08	31.1	10	
20375	H-W-P-05	24-Jun-08	0	10	
20376	H-E-P-01	9-Mar-06	0	25	
20376	H-N-P-04	9-Mar-06	0	4	
20376	H-S-P-02	9-Mar-06	0	4	
20376	H-W-P-03	9-Mar-06	0.26	12	
20378	H-E-P-01	10-Mar-06	27.37	5	
20378	H-E-P-02	10-Mar-06	0	50	
20378	H-E-P-03	10-Mar-06	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20378	H-N-P-05	10-Mar-06	30.82	25	
20378	H-S-P-04	10-Mar-06	46.82	30	
20380	H-E-P-03	5-Oct-06	0.01	1	
20380	H-S-P-04	5-Oct-06	0	5	
20380	H-S-P-05	5-Oct-06	0	1	
20380	H-S-P-06	5-Oct-06	2.63	2	
20380	H-W-P-01	5-Oct-06	0.02	10	
20380	H-W-P-02	5-Oct-06	0	2	
20380	S-W-P-01	5-Oct-06	0	1	
20380	S-W-P-02	5-Oct-06	0	1	
20387	G-N-P-05	15-May-06	0.83	5	
20387	G-N-P-06	15-May-06	0.56	10	
20387	G-N-P-07	15-May-06	5.48	30	
20387	G-S-P-08	15-May-06	4	40	
20387	G-S-P-09	15-May-06	0.02	2	
20387	G-W-P-01	15-May-06	0	10	
20387	G-W-P-02	15-May-06	0.02	30	
20387	G-W-P-03	15-May-06	0.02	2	
20387	G-W-P-04	15-May-06	8.98	5	
20387	H-E-P-09	15-May-06	13.52	30	
20387	H-E-P-10	15-May-06	33.05	12	
20387	H-E-P-11	15-May-06	0	30	
20387	H-N-P-06	15-May-06	27.88	20	
20387	H-N-P-07	15-May-06	41.75	4	
20387	H-N-P-08	15-May-06	0.19	2	
20387	H-S-P-12	15-May-06	6.26	20	
20387	H-S-P-13	15-May-06	27.52	10	
20387	H-W-P-01	15-May-06	3.56	75	
20387	H-W-P-02	15-May-06	1.49	10	
20387	H-W-P-03	15-May-06	0.13	7	
20387	H-W-P-04	15-May-06	0.09	20	
20387	H-W-P-05	15-May-06	33.31	12	
20399	H-E-P-05	18-Oct-06	1.06	1	
20399	H-E-P-06	18-Oct-06	1.41	1	
20399	H-E-P-07	18-Oct-06	5.1	2	
20399	H-E-P-08	18-Oct-06	0.09	1	
20399	H-N-P-01	18-Oct-06	7.24	10	
20399	H-N-P-02	18-Oct-06	2.08	2	
20399	H-N-P-03	18-Oct-06	33.59	1	
20399	H-N-P-04	18-Oct-06	0.12	8	
20401	H-E-P-09	24-Jun-08	19.24	1	
20401	H-N-P-06	24-Jun-08	0	10	
20401	H-N-P-07	24-Jun-08	0	1	
20401	H-N-P-08	24-Jun-08	0.12	1	
20401	H-W-P-01	24-Jun-08	0.02	10	
20401	H-W-P-02	24-Jun-08	0.02	5	
20401	H-W-P-03	24-Jun-08	0.01	1	
20401	H-W-P-04	24-Jun-08	13.18	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20401	H-W-P-05	24-Jun-08	12.67	2	
20404	G-S-P-10	1-Aug-06	0.248	2	
20404	G-W-P-07	1-Aug-06	-0.152	6	
20404	G-W-P-08	1-Aug-06	0.272	10	
20404	G-W-P-09	1-Aug-06	0.335	2	
20404	H-E-P-05	1-Aug-06	0.336	1	
20404	H-N-P-04	1-Aug-06	2.153	1	
20404	H-S-P-06	1-Aug-06	1.324	1	
20404	H-W-P-01	1-Aug-06	1.571	10	
20404	H-W-P-02	1-Aug-06	1.716	1	
20404	H-W-P-03	1-Aug-06	2.106	1	
20404	H-W-P-11	6-Jul-07	7.76	1	
20406	G-E-P-05	13-Nov-06	10.86	700	
20406	G-W-P-06	13-Nov-06	6.91	20	
20406	H-E-P-03	13-Nov-06	31.26	2100	
20406	H-N-P-01	13-Nov-06	32.11	12	
20406	H-N-P-02	13-Nov-06	13.2	100	
20406	H-W-P-04	13-Nov-06	25.63	120	
20410	G-E-P-01	24-Feb-06	1.56	3	
20410	G-E-P-02	24-Feb-06	0.68	5	
20410	G-N-P-08	24-Feb-06	0.69	5	
20410	G-N-P-09	24-Feb-06	2.42	4	
20410	G-S-P-03	24-Feb-06	0.23	5	
20410	G-S-P-04	24-Feb-06	7.86	1	
20410	G-S-P-05	24-Feb-06	25.04	1	
20410	G-W-P-06	24-Feb-06	11.98	10	
20410	G-W-P-07	24-Feb-06	9.61	5	
20410	H-E-P-01	24-Feb-06	9.37	5	
20410	H-E-P-10	3-Jul-07	10.73	1	
20410	H-N-P-08	24-Feb-06	0.6	6	
20410	H-N-P-09	24-Feb-06	14.84	5	
20410	H-S-P-02	24-Feb-06	13.21	5	
20410	H-S-P-03	24-Feb-06	21.17	5	
20410	H-W-P-04	24-Feb-06	0	10	
20410	H-W-P-05	24-Feb-06	6.86	5	
20410	H-W-P-06	24-Feb-06	0.05	5	
20410	H-W-P-07	24-Feb-06	0.01	10	
20416	G-E-P-01	13-Apr-06	0	2	
20416	G-N-P-03	13-Apr-06	0.75	7	
20416	G-W-P-02	13-Apr-06	1.8	30	
20416	H-E-P-01	13-Apr-06	45.29	3	
20416	H-E-P-02	13-Apr-06	5.81	2	
20416	H-E-P-03	13-Apr-06	0.02	3	
20416	H-N-P-11	13-Apr-06	22.2	5	
20416	H-N-P-12	13-Apr-06	1.91	2	
20416	H-N-P-13	13-Apr-06	33.05	2	
20416	H-N-P-14	13-Apr-06	21.96	2	
20416	H-S-P-04	13-Apr-06	27.37	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20416	H-S-P-05	13-Apr-06	27.01	2	
20416	H-S-P-06	13-Apr-06	5.5	1	
20416	H-W-P-07	13-Apr-06	22.09	2	
20416	H-W-P-08	13-Apr-06	7.2	3	
20416	H-W-P-09	13-Apr-06	0.12	10	
20416	H-W-P-10	13-Apr-06	21.99	3	
20419	H-E-P-03	18-Apr-06	24.6	2	
20419	H-E-P-04	18-Apr-06	0.24	4	
20419	H-E-P-05	18-Apr-06	0.01	3	
20419	H-N-P-02	18-Apr-06	30.72	3	
20419	H-S-P-06	18-Apr-06	13.91	2	
20419	H-S-P-07	18-Apr-06	0.01	2	
20419	H-S-P-08	18-Apr-06	9.52	2	
20419	H-W-P-01	18-Apr-06	0.01	2	
20419	H-W-P-09	3-Jul-07	3.02	3	
20427	G-N-P-03	26-Jun-08	20.85	25	
20427	G-N-P-04	26-Jun-08	0.01	30	
20427	G-W-P-01	26-Jun-08	6.04	10	
20427	G-W-P-02	26-Jun-08	0.37	500	
20427	H-E-P-06	26-Jun-08	8.46	1	
20427	H-E-P-07	26-Jun-08	8.52	10	
20427	H-N-P-01	26-Jun-08	14.81	5	
20427	H-N-P-02	26-Jun-08	26.24	10	
20427	H-N-P-03	26-Jun-08	21.31	5	
20427	H-N-P-04	26-Jun-08	32.23	10	
20427	H-N-P-05	26-Jun-08	13.85	30	
20427	H-S-P-08	26-Jun-08	0.44	10	
20427	H-W-P-09	26-Jun-08	24	1	
20429	H-N-P-04	11-Apr-06	13.48	4	
20429	H-S-P-01	11-Apr-06	23.23	2	
20429	H-S-P-02	11-Apr-06	23.36	10	
20429	H-W-P-03	11-Apr-06	0.99	1	
20433	H-E-P-03	24-May-06	29.467	2	
20433	H-N-P-01	24-May-06	11.22	8	
20433	H-N-P-02	24-May-06	0.156	10	
20433	H-S-P-04	24-May-06	18.739	18	
20433	H-S-P-05	24-May-06	3.201	75	
20433	H-S-P-06	24-May-06	3.575	2	
20433	H-W-P-07	24-May-06	8.074	2	
20446	H-E-P-01	14-Jun-06	0.397	60	
20446	H-E-P-02	14-Jun-06	4.731	2	
20446	H-E-P-05	17-Jul-07	0.05	1	
20446	H-N-P-03	17-Jul-07	0	1	
20446	H-N-P-04	17-Jul-07	0	1	
20449	H-E-P-01	22-Jun-06	0	8	
20449	H-E-P-02	22-Jun-06	0	5	
20449	H-E-P-03	22-Jun-06	35.28	20	
20449	H-E-P-04	22-Jun-06	0.09	50	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20449	H-E-P-05	22-Jun-06	11.21	4	
20449	H-N-P-13	22-Jun-06	0.02	1	
20449	H-N-P-14	22-Jun-06	13.62	5	
20449	H-S-P-06	22-Jun-06	0	1	
20449	H-S-P-07	22-Jun-06	0.57	8	
20449	H-S-P-08	22-Jun-06	0	1	
20449	H-S-P-09	22-Jun-06	0.07	10	
20449	H-W-P-10	22-Jun-06	0	5	
20449	H-W-P-11	22-Jun-06	0.25	3	
20449	H-W-P-12	22-Jun-06	0.03	5	
20450	H-E-P-04	2-Jun-08	2.3	0	
20450	H-E-P-05	2-Jun-08	1.87	20	
20450	H-N-E-06	2-Jun-08	0.01	0	
20450	H-N-P-01	2-Jun-08	0	0	
20450	H-N-P-02	2-Jun-08	0	0	
20450	H-N-P-03	2-Jun-08	0	0	
20450	H-S-P-07	2-Jun-08	2.36	1	
20450	H-S-P-08	2-Jun-08	1.11	0	
20450	H-W-P-09	2-Jun-08	0.24	0	
20450	H-W-P-10	2-Jun-08	0.57	0	
20456	H-S-P-05	21-Nov-06	0.13	30	Y
20456	H-W-P-01	21-Nov-06	6.39	560	Y
20456	H-W-P-02	21-Nov-06	8.15	20	Y
20456	H-W-P-03	21-Nov-06	2.56	15	Y
20456	H-W-P-04	21-Nov-06	31.77	10	Y
20456	S-W-P-01	21-Nov-06	0	1	
20456	S-W-P-02	21-Nov-06	0	1	
20460	G-E-P-04	12-Sep-06	0.131	10	
20460	H-E-P-01	12-Sep-06	14.293	20	
20460	H-N-P-03	12-Sep-06	1.347	40	
20460	H-W-P-02	12-Sep-06	2.634	200	
20461	G-E-P-01	10-Jun-08	-0.04	1	
20461	G-E-P-02	10-Jun-08	0.26	1	
20461	G-E-P-03	10-Jun-08	-0.11	10	
20461	G-E-P-04	10-Jun-08	2.2	1	
20461	G-E-P-05	10-Jun-08	0.01	1	
20461	H-N-P-01	10-Jun-08	0.01	50	
20461	H-N-P-02	10-Jun-08	0.13	10	
20461	H-N-P-03	10-Jun-08	0	1	
20461	H-N-P-04	10-Jun-08	0	1	
20461	H-N-P-05	10-Jun-08	34.02	5	
20461	H-N-P-06	10-Jun-08	10.95	20	
20461	H-N-P-07	10-Jun-08	52.58	5	
20461	H-N-P-08	10-Jun-08	0.01	1	
20461	H-N-P-09	10-Jun-08	0.07	5	
20461	H-N-P-10	10-Jun-08	-0.78	10	
20463	H-E-P-05	4-Apr-06	33.95	20	
20463	H-E-P-06	4-Apr-06	7.49	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20463	H-E-P-07	4-Apr-06	37.79	2	
20463	H-N-P-01	4-Apr-06	43.19	15	
20463	H-N-P-02	4-Apr-06	0.03	20	
20463	H-N-P-03	4-Apr-06	0.57	5	
20463	H-N-P-04	4-Apr-06	35.05	25	
20463	H-S-P-08	4-Apr-06	36.15	35	
20463	H-S-P-09	4-Apr-06	34.66	30	
20463	H-W-P-10	4-Apr-06	4.42	25	
20463	H-W-P-11	4-Apr-06	30.44	8	
20497	G-E-P-04	8-Nov-06	2.24	70	
20497	G-N-P-05	8-Nov-06	2.39	300	
20497	H-E-P-01	8-Nov-06	14.43	60	
20497	H-N-P-03	8-Nov-06	20.18	100	
20497	H-S-P-02	8-Nov-06	24.54	1500	
20499	H-E-P-09	25-Jun-08	0.13	1	
20499	H-E-P-10	25-Jun-08	0	20	
20499	H-N-P-06	25-Jun-08	10.9	1	
20499	H-N-P-07	25-Jun-08	21.21	1	
20499	H-N-P-08	25-Jun-08	0.01	150	
20499	H-W-P-01	25-Jun-08	0.03	1	
20499	H-W-P-02	25-Jun-08	0	20	
20499	H-W-P-03	25-Jun-08	0	1	
20499	H-W-P-04	25-Jun-08	0	1	
20499	H-W-P-05	25-Jun-08	20.33	1	
20522	G-E-P-03	30-Oct-06	31.92	10	
20522	G-E-P-04	30-Oct-06	25.15	5	
20522	G-N-P-01	30-Oct-06	0.06	10	
20522	G-N-P-02	30-Oct-06	0	2	
20522	H-E-P-04	30-Oct-06	6.26	40	
20522	H-N-P-01	30-Oct-06	1.27	100	
20522	H-N-P-02	30-Oct-06	3.36	2	
20522	H-N-P-03	30-Oct-06	0.04	5	
20522	H-S-P-05	30-Oct-06	15.49	8	
20522	H-S-P-06	30-Oct-06	0.03	5	
20522	H-S-P-07	30-Oct-06	0.01	2	
20523	G-E-P-06	9-Mar-06	0.51	1	
20523	G-E-P-07	9-Mar-06	0.29	1	
20523	G-S-P-01	9-Mar-06	0.58	2	
20523	G-S-P-02	9-Mar-06	0.09	1	
20523	G-W-P-03	9-Mar-06	0.62	5	
20523	G-W-P-04	9-Mar-06	0.02	1	
20523	G-W-P-05	9-Mar-06	0.24	1	
20523	H-E-P-07	9-Mar-06	0	4	
20523	H-E-P-08	9-Mar-06	2.85	35	
20523	H-N-P-05	9-Mar-06	0.57	2	
20523	H-N-P-06	9-Mar-06	1.89	10	
20523	H-S-P-01	9-Mar-06	0.15	2	
20523	H-S-P-02	9-Mar-06	0.32	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20523	H-W-P-03	9-Mar-06	0.13	10	
20523	H-W-P-04	9-Mar-06	0.64	35	
20524	H-E-P-01	1-Jun-06	4.08	5	
20524	H-E-P-02	1-Jun-06	34.61	7	
20524	H-E-P-03	1-Jun-06	26.8	15	
20524	H-E-P-04	1-Jun-06	5.96	2	
20524	H-E-P-05	1-Jun-06	15.35	2	
20524	H-N-P-12	1-Jun-06	31.49	10	
20524	H-N-P-13	1-Jun-06	34.36	5	
20524	H-S-P-06	1-Jun-06	0	15	
20524	H-S-P-07	1-Jun-06	2.62	2	
20524	H-S-P-08	1-Jun-06	0	1	
20524	H-W-P-09	1-Jun-06	0.01	1	
20524	H-W-P-10	1-Jun-06	0	30	
20524	H-W-P-11	1-Jun-06	4.78	2	
20528	H-E-P-03	25-Jun-08	0.1	5	
20528	H-E-P-04	25-Jun-08	0.15	125	
20528	H-N-P-02	25-Jun-08	24.78	3500	
20528	H-S-P-05	25-Jun-08	10.06	90	
20528	H-W-P-01	25-Jun-08	-0.29	1	
20534	H-E-P-01	8-Sep-06	0.868	4	
20534	H-N-P-06	8-Sep-06	3.081	6	
20534	H-S-P-02	8-Sep-06	1.582	8	
20534	H-S-P-03	8-Sep-06	0.276	4	
20534	H-S-P-04	8-Sep-06	9.11	4	
20534	H-W-P-05	8-Sep-06	36.406	4	
20535	H-N-P-01	4-Oct-06	0	1	
20546	H-E-P-03	14-Mar-06	12.17	50	
20546	H-E-P-04	14-Mar-06	0.06	95	
20546	H-N-P-02	14-Mar-06	0	40	
20546	H-S-P-05	14-Mar-06	0	5	
20546	H-S-P-06	14-Mar-06	1.18	3	
20546	H-S-P-07	6-Jul-07	2.88	1	
20546	H-W-P-01	14-Mar-06	0.09	5	
20551	H-E-P-07	18-May-06	1.48	2	
20551	H-E-P-08	18-May-06	5.99	2	
20551	H-E-P-09	18-May-06	0.04	25	
20551	H-E-P-10	18-May-06	43.55	35	
20551	H-N-P-05	18-May-06	2.5	2	
20551	H-N-P-06	18-May-06	43.34	75	
20551	H-S-P-11	18-May-06	0.02	15	
20551	H-S-P-12	18-May-06	0	5	
20551	H-S-P-13	18-May-06	7.6	15	
20551	H-S-P-14	18-May-06	42.04	20	
20551	H-W-P-01	18-May-06	0.03	15	
20551	H-W-P-02	18-May-06	0	35	
20551	H-W-P-03	18-May-06	0	2	
20551	H-W-P-04	18-May-06	0.27	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20556	H-E-P-01	23-May-06	9.202	4	
20556	H-E-P-02	23-May-06	14.687	10	
20556	H-E-P-03	23-May-06	2.363	2	
20556	H-N-P-09	23-May-06	11.368	1	
20556	H-S-P-04	23-May-06	2.902	2	
20556	H-S-P-05	23-May-06	14.151	2	
20556	H-S-P-06	23-May-06	5.416	2	
20556	H-W-P-07	23-May-06	10.344	4	
20556	H-W-P-08	23-May-06	6.794	4	
20580	G-W-P-01	13-Apr-06	0	4	
20580	H-E-P-02	13-Apr-06	0.45	10	
20580	H-S-P-01	13-Apr-06	0	5	
20580	S-S-P-01	13-Apr-06	0	1	
20604	H-E-P-05	21-Jun-06	0.836	10	
20604	H-E-P-06	21-Jun-06	2.41	4	
20604	H-N-P-04	21-Jun-06	11.12	4	
20604	H-S-P-01	21-Jun-06	7.891	4	
20604	H-W-P-02	21-Jun-06	0.582	10	
20604	H-W-P-03	21-Jun-06	1.826	4	
20608	H-N-P-03	21-Jun-06	5.427	40	Y
20608	H-N-P-04	21-Jun-06	5.261	12	Y
20608	H-S-P-01	21-Jun-06	0.311	2	Y
20608	H-S-P-02	21-Jun-06	16.554	100	Y
20613	H-E-P-05	13-Apr-06	13.67	10	
20613	H-E-P-06	13-Apr-06	20.48	5	
20613	H-N-P-03	13-Apr-06	2.95	5	
20613	H-N-P-04	13-Apr-06	45.88	8	
20613	H-S-P-07	13-Apr-06	39.3	3	
20613	H-W-P-01	13-Apr-06	35.99	5	
20613	H-W-P-02	13-Apr-06	0.21	5	
20621	G-E-P-01	31-Jul-06	0	10	
20621	G-E-P-02	31-Jul-06	0	35	
20621	G-N-P-05	31-Jul-06	4.91	30	
20621	G-S-P-03	31-Jul-06	4.28	80	
20621	G-W-P-04	31-Jul-06	0.06	60	
20621	H-E-P-01	31-Jul-06	39.22	2	
20621	H-E-P-02	31-Jul-06	0.07	100	
20621	H-E-P-03	31-Jul-06	0.13	45	
20621	H-E-P-04	31-Jul-06	0.11	10	
20621	H-E-P-05	31-Jul-06	50.41	10	
20621	H-N-P-10	31-Jul-06	0.02	2	
20621	H-N-P-11	31-Jul-06	5.1	3	
20621	H-S-P-06	31-Jul-06	0.06	2	
20621	H-S-P-07	31-Jul-06	0.01	20	
20621	H-W-P-08	31-Jul-06	0.05	1	
20621	H-W-P-09	31-Jul-06	0.47	6	
20631	H-E-P-01	27-Jun-06	0.125	4	
20631	H-W-P-02	27-Jun-06	4.163	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20631	H-W-P-03	27-Jun-06	16.101	2	
20661	H-E-P-01	8-Nov-06	1.8	16	
20667	G-E-P-12	17-May-06	0.176	100	
20667	G-N-P-09	17-May-06	0.153	4	
20667	G-N-P-10	17-May-06	0.367	4	
20667	G-N-P-11	17-May-06	-0.039	100	
20667	G-W-P-07	17-May-06	0.492	50	
20667	G-W-P-08	17-May-06	0.483	50	
20667	H-E-P-04	17-May-06	-0.186	4	
20667	H-N-P-03	17-May-06	0.475	2	
20667	H-S-P-05	17-May-06	24.889	2	
20667	H-S-P-06	17-May-06	11.222	2	
20667	H-W-P-01	17-May-06	-0.054	4	
20667	H-W-P-02	17-May-06	22.148	30	
20705	G-S-P-01	25-Sep-06	0	1	
20705	G-S-P-02	25-Sep-06	0	1	
20705	H-E-P-01	25-Sep-06	0	1	
20705	H-E-P-02	25-Sep-06	0.24	1	
20705	S-S-P-01	25-Sep-06	0	1	
20727	G-E-P-05	14-Mar-06	17.1	50	
20727	G-N-P-03	14-Mar-06	14.84	15	
20727	G-N-P-04	14-Mar-06	7.97	25	
20727	G-W-P-01	14-Mar-06	7	2	
20727	G-W-P-02	14-Mar-06	8.67	5	
20727	H-E-P-09	14-Mar-06	5.1	1	
20727	H-E-P-10	14-Mar-06	5.1	10	
20727	H-E-P-11	14-Mar-06	0	5	
20727	H-E-P-12	14-Mar-06	1.16	5	
20727	H-N-P-05	14-Mar-06	5.1	5	
20727	H-N-P-06	14-Mar-06	2.06	75	
20727	H-N-P-07	14-Mar-06	0.35	1	
20727	H-N-P-08	14-Mar-06	1.45	10	
20727	H-S-P-13	14-Mar-06	2.15	1	
20727	H-S-P-14	14-Mar-06	2.5	10	
20727	H-S-P-15	14-Mar-06	11	7	
20727	H-W-P-01	14-Mar-06	1.55	3	
20727	H-W-P-02	14-Mar-06	0.01	1	
20727	H-W-P-03	14-Mar-06	0	7	
20727	H-W-P-04	14-Mar-06	2.66	20	
20737	G-E-P-01	14-Jun-08	0.68	1	
20737	G-E-P-02	14-Jun-08	1.74	1	
20737	G-E-P-03	14-Jun-08	27.7	1	
20737	G-N-P-04	14-Jun-08	2.88	1	
20737	G-N-P-05	14-Jun-08	46.41	1	
20737	G-N-P-06	14-Jun-08	56.52	1	
20737	G-N-P-07	14-Jun-08	47.54	1	
20737	G-N-P-08	14-Jun-08	38.4	1	
20737	H-E-P-01	14-Jun-08	18.8	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20737	H-E-P-02	14-Jun-08	5.1	1	
20737	H-E-P-03	14-Jun-08	51.89	1	
20737	H-S-P-04	14-Jun-08	0	1	
20737	H-S-P-05	14-Jun-08	56.93	1	
20737	H-S-P-06	14-Jun-08	16.08	1	
20761	H-E-P-01	25-May-06	4.507	2	
20761	H-N-P-05	25-May-06	1.278	2	
20761	H-N-P-06	25-May-06	14.662	4	
20761	H-S-P-02	25-May-06	12.741	4	
20761	H-S-P-03	25-May-06	23.481	4	
20761	H-W-P-04	25-May-06	21.949	4	
20783	H-E-P-02	12-Sep-06	4.049	74	
20783	H-E-P-03	12-Sep-06	8.251	10	
20783	H-W-P-01	12-Sep-06	2.519	20	
20788	H-E-P-01	26-Jun-08	0	1	
20788	H-E-P-02	26-Jun-08	0.06	1	
20788	H-E-P-03	26-Jun-08	0	1	
20788	H-S-P-04	26-Jun-08	49.61	5	
20788	H-S-P-05	26-Jun-08	0.43	1	
20788	H-S-P-06	26-Jun-08	3.49	1	
20788	H-S-P-07	26-Jun-08	2.28	5	
20788	H-S-P-08	26-Jun-08	48.49	1	
20791	H-E-P-04	22-Jun-06	7.83	20	Y
20791	H-E-P-05	22-Jun-06	15.316	100	Y
20791	H-N-P-02	22-Jun-06	20.57	20	Y
20791	H-N-P-03	22-Jun-06	13.555	2	Y
20791	H-S-P-06	22-Jun-06	0.033	10	Y
20791	H-S-P-07	22-Jun-06	1.867	4	Y
20791	H-W-P-01	22-Jun-06	-0.018	4	Y
20812	H-E-P-01	21-Jun-06	4.137	6	
20812	H-E-P-02	21-Jun-06	0.236	4	
20812	H-W-P-03	21-Jun-06	14.47	60	
20812	H-W-P-04	21-Jun-06	6.246	2	
20812	H-W-P-05	21-Jun-06	1.402	20	
20813	H-E-P-07	30-May-06	24.927	4	
20813	H-N-P-04	30-May-06	24.701	20	
20813	H-N-P-05	30-May-06	35.801	2	
20813	H-N-P-06	30-May-06	32.471	4	
20813	H-S-P-08	30-May-06	6.78	50	
20813	H-S-P-09	30-May-06	28.53	8	
20813	H-W-P-01	30-May-06	3.32	20	
20813	H-W-P-02	30-May-06	23.831	10	
20813	H-W-P-03	30-May-06	30.029	4	
20819	G-E-P-05	22-Feb-06	33.89	5	Y
20819	G-E-P-06	22-Feb-06	26.47	20	Y
20819	G-S-P-01	22-Feb-06	3.94	5	Y
20819	G-S-P-02	22-Feb-06	0.76	10	Y
20819	G-W-P-03	22-Feb-06	33.46	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20819	G-W-P-04	22-Feb-06	26.7	25	Y
20819	H-E-P-12	22-Feb-06	7.99	1	
20819	H-E-P-13	22-Feb-06	1.42	5	
20819	H-N-P-09	22-Feb-06	28.44	3	
20819	H-N-P-10	22-Feb-06	4.92	1	
20819	H-N-P-11	22-Feb-06	1.02	2	
20819	H-S-P-01	22-Feb-06	0	1	
20819	H-S-P-02	22-Feb-06	0.01	1	
20819	H-S-P-03	22-Feb-06	0	10	
20819	H-S-P-04	22-Feb-06	0.93	1	
20819	H-W-P-05	22-Feb-06	0.01	2	
20819	H-W-P-06	22-Feb-06	0.16	5	
20819	H-W-P-07	22-Feb-06	11.37	2	
20819	H-W-P-08	22-Feb-06	7.26	1	
20821	F-E-P-01	11-May-06	0	25	
20821	F-S-P-02	11-May-06	0	10	
20821	G-E-P-05	11-May-06	29.44	25	Y
20821	G-N-P-04	11-May-06	23.17	4	Y
20821	G-S-P-01	11-May-06	0.01	10	Y
20821	G-W-P-02	11-May-06	0	1	Y
20821	G-W-P-03	11-May-06	34.02	10	Y
20821	H-E-P-09	11-May-06	35.12	3	
20821	H-N-P-07	11-May-06	0.32	2	
20821	H-N-P-08	11-May-06	0.1	1	
20821	H-S-P-01	11-May-06	0	20	
20821	H-S-P-02	11-May-06	0	10	
20821	H-S-P-03	11-May-06	-0.31	25	
20821	H-S-P-04	11-May-06	0.04	1	
20821	H-W-P-05	11-May-06	28.67	8	
20821	H-W-P-06	11-May-06	0.06	2	
20825	G-W-P-06	9-Aug-06	-0.007	56	
20825	G-W-P-07	9-Aug-06	0.147	2	
20825	G-W-P-08	9-Aug-06	0.032	1	
20825	G-W-P-09	9-Aug-06	1.215	2	
20825	H-S-P-01	9-Aug-06	1.706	7	
20825	H-S-P-02	9-Aug-06	0.247	32	
20825	H-S-P-03	9-Aug-06	0.057	18	
20825	H-W-P-04	9-Aug-06	22.525	2	
20825	H-W-P-05	9-Aug-06	0.302	36	
20828	H-E-P-04	12-Sep-06	19.851	80	Y
20828	H-S-P-01	12-Sep-06	0.576	40	Y
20828	H-W-P-02	12-Sep-06	1.548	40	Y
20828	H-W-P-03	12-Sep-06	0.521	4	Y
20830	G-N-P-12	23-May-06	25.955	4	
20830	G-W-P-11	23-May-06	27.286	4	
20830	H-E-P-08	23-May-06	15.384	8	Y
20830	H-E-P-09	23-May-06	13.088	2	Y
20830	H-N-P-04	23-May-06	12.894	8	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20830	H-N-P-05	23-May-06	30.012	20	Y
20830	H-N-P-06	23-May-06	33.909	4	Y
20830	H-N-P-07	23-May-06	1.048	16	Y
20830	H-S-P-10	23-May-06	12.688	8	Y
20830	H-W-P-01	23-May-06	34.518	4	Y
20830	H-W-P-02	23-May-06	14.414	10	Y
20830	H-W-P-03	23-May-06	14.596	10	Y
20834	G-E-P-01	25-Sep-06	0	2	
20834	G-E-P-02	25-Sep-06	0	1	
20834	G-E-P-03	25-Sep-06	0.02	1	
20834	G-E-P-04	25-Sep-06	0.03	1	
20834	G-E-P-05	25-Sep-06	0	1	
20834	H-E-P-01	25-Sep-06	33.23	10	
20834	H-E-P-02	25-Sep-06	0.01	1	
20834	H-E-P-03	25-Sep-06	0	20	
20834	H-E-P-04	25-Sep-06	22.52	1	
20834	H-S-P-05	25-Sep-06	25.87	1	
20834	H-S-P-06	25-Sep-06	22.48	1	
20834	H-S-P-07	25-Sep-06	1.22	2	
20834	H-S-P-08	25-Sep-06	27.75	2	
20834	H-S-P-09	25-Sep-06	0.15	2	
20840	G-E-P-03	10-Mar-06	1.84	12	
20840	G-N-P-02	10-Mar-06	15.8	35	
20840	G-W-P-01	10-Mar-06	12.99	20	
20840	H-E-P-07	10-Mar-06	40.6	25	
20840	H-N-P-05	10-Mar-06	29.59	75	
20840	H-N-P-06	10-Mar-06	51.07	5	
20840	H-S-P-08	10-Mar-06	2.71	40	
20840	H-S-P-09	10-Mar-06	47.74	3	
20840	H-W-P-01	10-Mar-06	0.2	10	
20840	H-W-P-02	10-Mar-06	42.55	20	
20840	H-W-P-03	10-Mar-06	54.89	15	
20840	H-W-P-04	10-Mar-06	41.98	25	
20842	H-E-P-06	23-Jun-08	0	5	
20842	H-N-P-05	23-Jun-08	0.8	1	
20842	H-S-P-07	23-Jun-08	0	40	
20842	H-W-P-01	23-Jun-08	0.05	100	
20842	H-W-P-02	23-Jun-08	0.01	1	
20842	H-W-P-03	23-Jun-08	0.08	25	
20842	H-W-P-04	23-Jun-08	0.02	10	
20842	S-N-P-01	23-Jun-08	0.17	200	
20849	G-E-P-08	27-Jun-06	15.017	20	
20849	G-N-P-10	27-Jun-06	0.357	100	
20849	G-S-P-09	27-Jun-06	0.136	60	
20849	H-E-P-01	27-Jun-06	1.323	20	
20849	H-E-P-11	12-Jul-06	0.43	6	
20849	H-E-P-12	12-Jul-06	0.12	10	
20849	H-E-P-13	12-Jul-06	0.53	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20849	H-N-P-07	27-Jun-06	3.033	6	
20849	H-S-P-02	27-Jun-06	3.078	60	
20849	H-S-P-03	27-Jun-06	1.441	6	
20849	H-S-P-04	27-Jun-06	0.225	10	
20849	H-W-P-05	27-Jun-06	0.277	4	
20849	H-W-P-06	27-Jun-06	0.367	2	
20857	H-S-P-04	25-Jun-08	11.08	1	
20857	H-S-P-05	25-Jun-08	0.02	5	
20857	H-S-P-06	25-Jun-08	0.16	10	
20857	H-W-P-01	25-Jun-08	0	1	
20857	H-W-P-02	25-Jun-08	0.03	1	
20857	H-W-P-03	25-Jun-08	21.4	1	
20857	S-W-P-01	25-Jun-08	0.08	1	
20857	S-W-P-02	25-Jun-08	0.01	1	
20857	S-W-P-03	25-Jun-08	0	1	
20857	S-W-P-04	25-Jun-08	0	1	
20864	G-W-P-01	30-May-08	0	185	
20864	G-W-P-02	30-May-08	-0.63	5	
20864	H-N-P-08	30-May-08	21	5	
20864	H-N-P-09	30-May-08	6.88	5	
20864	H-N-P-10	30-May-08	0.01	8	
20864	H-S-P-11	30-May-08	22.44	30	
20864	H-S-P-12	30-May-08	20.74	50	
20864	H-W-P-01	30-May-08	0.03	20	
20864	H-W-P-02	30-May-08	0.07	5	
20864	H-W-P-03	30-May-08	0.12	150	
20864	H-W-P-04	30-May-08	0.09	2	
20864	H-W-P-05	30-May-08	20.98	50	
20864	H-W-P-06	30-May-08	18.65	25	
20864	H-W-P-07	30-May-08	20.39	50	
20887	H-E-P-03	28-Jun-06	6.343	2	
20887	H-E-P-04	28-Jun-06	17.255	4	
20887	H-N-P-01	28-Jun-06	16.909	12	
20887	H-N-P-02	28-Jun-06	12.979	4	
20887	H-S-P-05	28-Jun-06	11.003	30	
20887	H-S-P-06	28-Jun-06	15.644	8	
20887	H-W-P-07	28-Jun-06	11.406	10	
20903	G-W-P-01	3-Apr-06	0.42	30	
20903	H-E-P-07	3-Apr-06	0.46	40	
20903	H-E-P-08	3-Apr-06	0.23	10	
20903	H-E-P-09	3-Apr-06	0.03	6	
20903	H-N-P-04	3-Apr-06	-0.29	3	
20903	H-N-P-05	3-Apr-06	0.21	30	
20903	H-N-P-06	3-Apr-06	13.48	10	
20903	H-S-P-10	3-Apr-06	0.03	5	
20903	H-S-P-11	3-Apr-06	0.22	30	
20903	H-S-P-12	3-Apr-06	2.6	35	
20903	H-W-P-01	3-Apr-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20903	H-W-P-02	3-Apr-06	0	2	
20903	H-W-P-03	3-Apr-06	2.95	35	
20915	H-E-P-01	10-Aug-06	9.36	41	
20915	H-E-P-02	10-Aug-06	24.17	297	
20915	H-E-P-03	10-Aug-06	29.67	14	
20915	H-E-P-04	10-Aug-06	35.61	80	
20915	H-E-P-05	10-Aug-06	3.17	1225	
20915	H-E-P-06	10-Aug-06	38.58	113	
20915	H-E-P-07	10-Aug-06	35.51	38	
20915	H-E-P-08	10-Aug-06	28.03	33	
20915	H-E-P-09	10-Aug-06	0	18	
20915	H-S-P-10	10-Aug-06	0.39	24	
20915	H-W-P-11	10-Aug-06	34.18	18	
20915	H-W-P-12	10-Aug-06	0.04	90	
20924	H-E-P-01	17-May-06	-0.067	2	
20924	H-E-P-02	17-May-06	0.187	2	
20924	H-S-P-03	17-May-06	-0.145	50	
20924	H-S-P-04	17-May-06	0.372	4	
20924	H-S-P-05	17-May-06	-0.009	2	
20924	H-W-P-06	17-May-06	0.059	4	
20951	H-E-P-03	16-Jun-08	0.18	1	
20951	H-W-P-01	16-Jun-08	29.95	1	
20951	H-W-P-02	16-Jun-08	26.44	10	
20953	G-E-P-01	25-Jun-08	0.2	1	
20953	G-N-P-02	25-Jun-08	0	2	
20953	G-N-P-03	25-Jun-08	6.12	75	
20953	H-E-P-01	25-Jun-08	0.04	1	
20953	H-E-P-02	25-Jun-08	5.13	1	
20953	H-E-P-03	25-Jun-08	46.59	1	
20953	H-E-P-04	25-Jun-08	0.01	1	
20953	H-N-P-09	25-Jun-08	0	1	
20953	H-S-P-05	25-Jun-08	0.08	50	
20953	H-S-P-06	25-Jun-08	0.04	1	
20953	H-W-P-07	25-Jun-08	0.19	1	
20953	H-W-P-08	25-Jun-08	0	1	
20960	G-N-P-05	24-May-06	37.22	15	Y
20960	G-S-P-01	24-May-06	34.66	10	Y
20960	G-W-P-02	24-May-06	39.86	10	Y
20960	G-W-P-03	24-May-06	36.89	25	Y
20960	G-W-P-04	24-May-06	44.29	5	Y
20960	H-E-P-06	24-May-06	40.45	6	Y
20960	H-N-P-04	24-May-06	0.04	3	Y
20960	H-N-P-05	24-May-06	0.04	20	Y
20960	H-S-P-01	24-May-06	39.6	12	Y
20960	H-W-P-02	24-May-06	46.75	15	Y
20960	H-W-P-03	24-May-06	40.29	10	Y
20971	G-N-P-06	25-Jun-08	0.04	1	
20971	H-E-P-05	25-Jun-08	0.02	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
20971	H-E-P-06	25-Jun-08	2.59	1	
20971	H-N-P-03	25-Jun-08	1.79	1	
20971	H-N-P-04	25-Jun-08	55.14	5	
20971	H-W-P-01	25-Jun-08	0.31	1	
20971	H-W-P-02	25-Jun-08	0.05	1	
20992	H-E-P-05	2-Aug-06	4.059	1	
20992	H-N-P-04	2-Aug-06	24.821	6	
20992	H-S-P-01	2-Aug-06	1.719	1	
20992	H-S-P-06	18-Jul-07	0	1	
20992	H-W-P-02	2-Aug-06	0.194	6	
20992	H-W-P-03	2-Aug-06	0.124	4	
21001	H-E-P-07	18-May-06	0.01	10	
21001	H-E-P-09	18-May-06	0	50	
21001	H-N-P-04	18-May-06	49.46	1000	
21001	H-N-P-05	18-May-06	2.62	2	
21001	H-N-P-06	18-May-06	46.77	25	
21001	H-N-P-08	18-May-06	1.34	6	
21001	H-S-P-10	18-May-06	9.46	250	
21001	H-S-P-11	18-May-06	0.01	5	
21001	H-S-P-12	18-May-06	17.09	20	
21001	H-W-P-01	18-May-06	21.86	5	
21001	H-W-P-02	18-May-06	0	2	
21001	H-W-P-03	18-May-06	30.92	10	
21016	G-E-P-05	23-Feb-06	2.26	5	
21016	G-E-P-06	23-Feb-06	0	3	
21016	G-N-P-02	23-Feb-06	1.12	20	
21016	G-N-P-03	23-Feb-06	0.22	5	
21016	G-N-P-04	23-Feb-06	0	3	
21016	G-W-P-01	23-Feb-06	0.34	3	
21016	H-E-P-05	23-Feb-06	0	2	
21016	H-N-P-03	23-Feb-06	0.5	1	
21016	H-N-P-04	23-Feb-06	12.26	10	
21016	H-S-P-01	23-Feb-06	0	1	
21016	H-W-P-02	23-Feb-06	18.91	1	
21017	H-E-P-06	8-Nov-06	0.3	2	
21017	H-E-P-07	8-Nov-06	1.66	2	
21017	H-E-P-08	8-Nov-06	1.86	5	
21017	H-N-P-02	8-Nov-06	0.28	2	
21017	H-N-P-03	8-Nov-06	0.85	10	
21017	H-N-P-04	8-Nov-06	34.46	8	
21017	H-N-P-05	8-Nov-06	12.16	25	
21017	H-W-P-01	8-Nov-06	4.41	30	
21020	H-E-P-04	3-Apr-06	5.57	50	Y
21020	H-N-P-03	3-Apr-06	31.95	80	Y
21020	H-S-P-05	3-Apr-06	0	3	Y
21020	H-S-P-06	3-Apr-06	0	50	Y
21020	H-S-P-07	3-Apr-06	0	20	Y
21020	H-W-P-01	3-Apr-06	0	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21020	H-W-P-02	3-Apr-06	0	25	Y
21032	H-E-P-07	13-Jun-08	50.53	175	
21032	H-E-P-08	13-Jun-08	0	70	
21032	H-E-P-09	13-Jun-08	0.05	1	
21032	H-N-P-01	13-Jun-08	0.06	50	
21032	H-N-P-02	13-Jun-08	26.6	40	
21032	H-N-P-03	13-Jun-08	47.28	200	
21032	H-N-P-04	13-Jun-08	40.86	150	
21032	H-N-P-05	13-Jun-08	26.85	180	
21032	H-N-P-06	13-Jun-08	20.2	170	
21032	H-S-P-10	13-Jun-08	0.01	200	
21032	H-S-P-11	13-Jun-08	0	5	
21032	H-S-P-12	13-Jun-08	0.09	10	
21033	H-E-P-09	24-May-06	0	60	
21033	H-E-P-10	24-May-06	2.73	30	
21033	H-N-P-06	24-May-06	0	40	
21033	H-N-P-07	24-May-06	0.46	12	
21033	H-N-P-08	24-May-06	5.36	10	
21033	H-S-P-01	24-May-06	18.96	20	
21033	H-S-P-02	24-May-06	0	7	
21033	H-S-P-03	24-May-06	0	25	
21033	H-S-P-04	24-May-06	20.49	15	
21033	H-W-P-05	24-May-06	0.01	30	
21048	H-E-P-01	2-Aug-06	0.209	10	
21048	H-E-P-02	2-Aug-06	0.137	1	
21048	H-E-P-03	2-Aug-06	2.256	2	
21048	H-N-P-08	2-Aug-06	0.329	20	
21048	H-S-P-04	2-Aug-06	0.222	20	
21048	H-S-P-05	2-Aug-06	2.562	2	
21048	H-W-P-06	2-Aug-06	0.086	2	
21048	H-W-P-07	2-Aug-06	4.076	4	
21048	S-E-P-09	2-Aug-06	0.139	2	
21048	S-S-P-10	2-Aug-06	0.012	6	
21050	H-E-P-07	13-Jun-08	56.37	1	
21050	H-E-P-08	13-Jun-08	0.03	2	
21050	H-E-P-09	13-Jun-08	0.18	1	
21050	H-E-P-10	13-Jun-08	0.13	1	
21050	H-E-P-11	13-Jun-08	0.07	1	
21050	H-E-P-12	13-Jun-08	63.49	1	
21050	H-N-P-01	13-Jun-08	6.03	80	
21050	H-N-P-02	13-Jun-08	52.2	1	
21050	H-N-P-03	13-Jun-08	52.43	1	
21050	H-N-P-04	13-Jun-08	59.44	5	
21050	H-N-P-05	13-Jun-08	12.18	1	
21050	H-N-P-06	13-Jun-08	0.44	1	
21050	H-S-P-13	13-Jun-08	0	10	
21050	H-S-P-14	13-Jun-08	0.02	100	
21050	H-S-P-15	13-Jun-08	0.02	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21050	H-S-P-16	13-Jun-08	0	1	
21050	H-S-P-17	13-Jun-08	51.4	1	
21052	G-E-P-05	10-Jun-08	28.39	5	
21052	G-E-P-06	10-Jun-08	24.05	150	
21052	G-E-P-07	10-Jun-08	0.1	5	
21052	G-E-P-08	10-Jun-08	0	30	
21052	G-N-P-01	10-Jun-08	2.02	150	
21052	G-N-P-02	10-Jun-08	16.74	3	
21052	G-N-P-03	10-Jun-08	0	1	
21052	G-N-P-04	10-Jun-08	2.83	5	
21052	H-E-P-06	10-Jun-08	25.7	10	
21052	H-N-P-01	10-Jun-08	0.05	5	
21052	H-N-P-02	10-Jun-08	31.51	2000	
21052	H-N-P-03	10-Jun-08	0	1	
21052	H-N-P-04	10-Jun-08	-0.45	5	
21052	H-N-P-05	10-Jun-08	0.02	1	
21052	H-S-P-07	10-Jun-08	29	3	
21052	H-S-P-08	10-Jun-08	30.62	225	
21052	H-S-P-09	10-Jun-08	15.99	50	
21052	H-S-P-10	10-Jun-08	0.1	5	
21052	S-E-P-02	10-Jun-08	0.01	1	
21052	S-E-P-03	10-Jun-08	0.03	1	
21052	S-N-P-01	10-Jun-08	0.01	1	
21066	G-E-P-02	15-Mar-06	27.14	6	
21066	G-E-P-03	15-Mar-06	10.81	45	
21066	G-N-P-01	15-Mar-06	25.5	10	
21066	G-S-P-04	15-Mar-06	21.77	100	
21066	H-E-P-05	15-Mar-06	37.96	3	
21066	H-E-P-06	15-Mar-06	39.04	25	
21066	H-N-P-01	15-Mar-06	54.99	3	
21066	H-N-P-02	15-Mar-06	7.59	5	
21066	H-N-P-03	15-Mar-06	42.11	3	
21066	H-N-P-04	15-Mar-06	37.63	15	
21066	H-S-P-07	15-Mar-06	36.58	60	
21066	H-S-P-08	15-Mar-06	34.1	5	
21066	H-W-P-09	15-Mar-06	29.85	30	
21066	H-W-P-10	15-Mar-06	41.34	5	
21066	S-E-P-02	15-Mar-06	0	1	
21066	S-N-P-01	15-Mar-06	0	1	
21085	G-S-P-01	4-Oct-06	0.35	1	
21085	G-S-P-02	4-Oct-06	0.05	1	
21085	G-S-P-03	4-Oct-06	23.42	7	
21085	G-S-P-04	4-Oct-06	28.08	5	
21085	G-W-P-05	4-Oct-06	11.55	3	
21085	H-N-P-05	4-Oct-06	0.06	1	
21085	H-N-P-06	4-Oct-06	10.24	2	
21085	H-S-P-01	4-Oct-06	0.77	1	
21085	H-S-P-02	4-Oct-06	1.58	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21085	H-S-P-03	4-Oct-06	1.54	2	
21085	H-S-P-04	4-Oct-06	2.13	1	
21119	F-E-P-01	31-Mar-06	0.02	50	
21119	H-E-P-05	31-Mar-06	2.44	3	
21119	H-E-P-06	31-Mar-06	0.02	10	
21119	H-E-P-07	31-Mar-06	6.63	20	
21119	H-N-P-01	31-Mar-06	0.04	3	
21119	H-N-P-02	31-Mar-06	0	10	
21119	H-N-P-03	31-Mar-06	0.29	35	
21119	H-N-P-04	31-Mar-06	0.03	3	
21119	H-S-P-08	31-Mar-06	0.83	35	
21119	H-S-P-09	31-Mar-06	1.96	15	
21119	H-W-P-10	31-Mar-06	6.91	30	
21119	H-W-P-11	31-Mar-06	2.12	20	
21129	G-N-P-10	14-Jun-06	12.521	200	
21129	G-S-P-11	14-Jun-06	1.733	80	
21129	G-W-P-09	14-Jun-06	15.824	60	
21129	H-E-P-06	14-Jun-06	0.293	8	
21129	H-N-P-03	14-Jun-06	14.174	6	
21129	H-N-P-04	14-Jun-06	30.828	50	
21129	H-N-P-05	14-Jun-06	28.822	2	
21129	H-S-P-07	14-Jun-06	20.82	6	
21129	H-S-P-08	14-Jun-06	28.747	2	
21129	H-W-P-01	14-Jun-06	11.266	100	
21129	H-W-P-02	14-Jun-06	2.171	4	
21133	H-E-P-04	9-Aug-06	1.436	5	
21133	H-S-P-01	9-Aug-06	3.768	12	
21133	H-S-P-02	9-Aug-06	3.312	4	
21133	H-S-P-03	9-Aug-06	3.775	4	
21137	H-E-P-01	8-Mar-06	33.2	5	
21137	H-E-P-02	8-Mar-06	11.94	3	
21137	H-N-P-07	8-Mar-06	41.52	3	
21137	H-N-P-08	8-Mar-06	0.11	3	
21137	H-S-P-03	8-Mar-06	32.38	2	
21137	H-S-P-04	8-Mar-06	0.72	40	
21137	H-S-P-05	8-Mar-06	0	30	
21137	H-W-P-06	8-Mar-06	38.25	7	
21139	H-E-P-13	12-Jul-06	17.86	150	
21139	H-E-P-14	12-Jul-06	15.07	6	
21139	H-E-P-15	12-Jul-06	0.05	3	
21139	H-N-P-09	12-Jul-06	30.54	55	
21139	H-N-P-10	12-Jul-06	5.1	10	
21139	H-N-P-11	12-Jul-06	0.09	2	
21139	H-N-P-12	12-Jul-06	5.49	10	
21139	H-S-P-01	12-Jul-06	0.13	2	
21139	H-S-P-02	12-Jul-06	29.85	42	
21139	H-S-P-03	12-Jul-06	15.05	8	
21139	H-S-P-04	12-Jul-06	5.69	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21139	H-S-P-05	12-Jul-06	0.1	2	
21139	H-W-P-06	12-Jul-06	39.35	150	
21139	H-W-P-07	12-Jul-06	17.06	6	
21139	H-W-P-08	12-Jul-06	0.12	3	
21158	H-E-P-04	27-Jun-08	1.37	300	
21158	H-E-P-05	27-Jun-08	11.14	50	
21158	H-E-P-06	27-Jun-08	3.99	100	
21158	H-E-P-07	27-Jun-08	0.17	5	
21158	H-N-P-01	27-Jun-08	17.84	2	
21158	H-N-P-02	27-Jun-08	23.87	10	
21158	H-N-P-03	27-Jun-08	0.02	1	
21158	H-S-P-08	27-Jun-08	9.8	75	
21158	H-S-P-09	27-Jun-08	2.04	30	
21158	H-W-P-10	27-Jun-08	0.16	75	
21165	H-E-P-01	7-Nov-06	45.85	40	
21165	H-E-P-02	7-Nov-06	0.16	165	
21165	H-E-P-03	7-Nov-06	0	4	
21165	H-N-P-07	7-Nov-06	49.87	25	
21165	H-N-P-08	7-Nov-06	3.54	30	
21165	H-S-P-04	7-Nov-06	53.45	150	
21165	H-S-P-05	7-Nov-06	45.44	1500	
21165	H-W-P-06	7-Nov-06	0	1	
21174	G-S-P-04	8-Nov-06	2.5	840	
21174	H-S-P-02	8-Nov-06	19.74	100	
21174	H-S-P-03	8-Nov-06	22.59	150	
21180	G-E-P-01	9-Oct-06	0.06	10	
21180	G-E-P-02	9-Oct-06	14.46	5	
21180	G-E-P-03	9-Oct-06	12.93	2	
21180	G-N-P-05	9-Oct-06	0.06	2	
21180	G-S-P-04	9-Oct-06	14.25	35	
21180	H-E-P-01	9-Oct-06	-0.42	4	
21180	H-E-P-02	9-Oct-06	15.32	1	
21180	H-S-P-03	9-Oct-06	0.32	1	
21180	H-W-P-04	9-Oct-06	0.02	3	
21183	G-E-P-02	9-Oct-06	0	1	
21183	G-S-P-01	9-Oct-06	0.15	1	
21183	H-N-P-04	9-Oct-06	13.89	10	
21183	H-S-P-01	9-Oct-06	0.29	1	
21183	H-S-P-02	9-Oct-06	2.01	1	
21183	H-S-P-03	9-Oct-06	18.23	2	
21194	H-E-P-01	17-Jun-08	0.06	1	
21194	H-S-P-02	17-Jun-08	0.05	1	
21194	H-S-P-03	17-Jun-08	-0.32	1	
21194	H-S-P-04	17-Jun-08	0.17	1	
21194	H-S-P-05	17-Jun-08	-0.78	1	
21194	H-S-P-06	17-Jun-08	0.19	1	
21194	H-S-P-07	17-Jun-08	0.01	1	
21194	S-N-P-01	17-Jun-08	0.09	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21194	S-N-P-02	17-Jun-08	0.03	1	
21198	H-E-P-08	16-Jun-08	29.11	1	
21198	H-E-P-09	16-Jun-08	25.56	1	
21198	H-E-P-10	16-Jun-08	6.59	1	
21198	H-N-P-01	16-Jun-08	0.02	2	
21198	H-N-P-02	16-Jun-08	0.51	4	
21198	H-N-P-03	16-Jun-08	32.33	2	
21198	H-N-P-04	16-Jun-08	30.8	1	
21198	H-N-P-05	16-Jun-08	18.18	1	
21198	H-N-P-06	16-Jun-08	28.08	1	
21198	H-N-P-07	16-Jun-08	0	1	
21198	H-S-P-11	16-Jun-08	16.17	1	
21200	G-S-P-01	7-Nov-06	0	1	
21200	G-S-P-02	7-Nov-06	0	1	
21200	H-E-P-01	7-Nov-06	2.08	2	
21200	H-E-P-02	7-Nov-06	0	1	
21200	S-E-P-01	7-Nov-06	0	4	
21200	S-E-P-02	7-Nov-06	0	1	
21205	H-E-P-10	31-Mar-06	13.01	60	
21205	H-E-P-11	31-Mar-06	2.48	30	
21205	H-E-P-12	31-Mar-06	5.56	125	
21205	H-E-P-13	31-Mar-06	0	50	
21205	H-N-P-08	31-Mar-06	0.07	50	
21205	H-N-P-09	31-Mar-06	1.19	70	
21205	H-S-P-01	31-Mar-06	25.83	10	
21205	H-S-P-02	31-Mar-06	20.93	5	
21205	H-S-P-03	31-Mar-06	18.21	200	
21205	H-S-P-04	31-Mar-06	0.29	50	
21205	H-W-P-05	31-Mar-06	8.69	100	
21205	H-W-P-06	31-Mar-06	3.57	40	
21205	H-W-P-07	31-Mar-06	11.66	50	
21205	S-S-P-01	31-Mar-06	0	1	
21205	S-W-P-02	31-Mar-06	0	1	
21207	H-E-P-05	14-Jun-06	19.17	30	Y
21207	H-E-P-06	14-Jun-06	6.619	500	Y
21207	H-E-P-07	14-Jun-06	15.687	1	Y
21207	H-E-P-08	14-Jun-06	2.675	8	Y
21207	H-N-P-01	14-Jun-06	27.085	100	Y
21207	H-N-P-02	14-Jun-06	1.279	2	Y
21207	H-N-P-03	14-Jun-06	0.189	6	Y
21207	H-N-P-04	14-Jun-06	0.238	12	Y
21207	H-S-P-09	14-Jun-06	3.528	200	Y
21207	H-S-P-10	14-Jun-06	0.079	16	Y
21207	H-W-P-11	14-Jun-06	9.036	500	Y
21208	G-N-P-01	25-Sep-06	2.72	15	
21208	G-N-P-02	25-Sep-06	0	20	
21208	H-E-P-01	25-Sep-06	0	50	
21208	H-E-P-02	25-Sep-06	-0.03	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21208	S-N-P-01	25-Sep-06	0	30	
21211	H-E-P-03	25-Sep-06	5.1	1	
21211	H-E-P-04	25-Sep-06	0	25	
21211	H-N-P-01	25-Sep-06	0.01	3	
21211	H-N-P-02	25-Sep-06	0.01	5	
21211	H-W-P-05	25-Sep-06	-0.36	15	
21228	G-S-P-01	13-Jun-08	0.11	1	
21228	G-S-P-02	13-Jun-08	3.92	1	
21228	G-W-P-03	13-Jun-08	0.06	1	
21228	G-W-P-04	13-Jun-08	9.29	4	
21228	G-W-P-05	13-Jun-08	2	1	
21228	H-N-P-07	13-Jun-08	6.38	1	
21228	H-S-P-01	13-Jun-08	5.18	1	
21228	H-S-P-02	13-Jun-08	18.91	1	
21228	H-S-P-03	13-Jun-08	9.64	1	
21228	H-S-P-04	13-Jun-08	9.18	1	
21228	H-S-P-05	13-Jun-08	0.05	2	
21228	H-S-P-06	13-Jun-08	0.01	1	
21229	H-E-P-02	12-Jan-07	0.05	85	
21229	H-E-P-03	12-Jan-07	8.5	1	
21229	H-N-P-01	12-Jan-07	0.02	1	
21229	H-W-P-04	12-Jan-07	0	1	
21232	H-N-P-03	12-Sep-06	0.492	150	
21232	H-S-P-01	12-Sep-06	0.156	40	
21232	H-W-P-02	12-Sep-06	6.564	800	
21233	G-N-P-05	4-Jun-08	3.54	10	
21233	G-N-P-06	4-Jun-08	1.54	12	
21233	G-S-P-01	4-Jun-08	4.59	6	
21233	G-S-P-02	4-Jun-08	6.78	3	
21233	G-W-P-03	4-Jun-08	4.9	80	
21233	G-W-P-04	4-Jun-08	1	110	
21233	H-E-P-11	4-Jun-08	0	0	
21233	H-E-P-12	4-Jun-08	6.79	25	
21233	H-N-P-09	4-Jun-08	0.01	150	
21233	H-N-P-10	4-Jun-08	4.62	48	
21233	H-S-P-01	4-Jun-08	1.15	0	
21233	H-S-P-02	4-Jun-08	1.32	0	
21233	H-S-P-03	4-Jun-08	0	0	
21233	H-S-P-04	4-Jun-08	13.64	0	
21233	H-S-P-05	4-Jun-08	0.09	0	
21233	H-S-P-06	4-Jun-08	0.16	6	
21233	H-W-P-07	4-Jun-08	0.01	25	
21233	H-W-P-08	4-Jun-08	22.81	2	
21237	G-E-P-01	2-Mar-06	9.9	1	Y
21237	G-E-P-02	2-Mar-06	2.35	10	Y
21237	G-E-P-03	2-Mar-06	13.08	12	Y
21237	G-N-P-08	2-Mar-06	19.42	20	Y
21237	G-N-P-09	2-Mar-06	19.06	1	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21237	G-S-P-04	2-Mar-06	19.62	10	Y
21237	G-S-P-05	2-Mar-06	15.23	1	Y
21237	G-W-P-06	2-Mar-06	18.29	30	Y
21237	G-W-P-07	2-Mar-06	17.06	1	Y
21237	H-E-P-01	2-Mar-06	-0.58	1	
21237	H-E-P-02	2-Mar-06	0.29	1	
21237	H-E-P-03	2-Mar-06	26.24	2	
21237	H-N-P-10	2-Mar-06	3.76	1	
21237	H-N-P-11	2-Mar-06	31.92	2	
21237	H-N-P-12	2-Mar-06	24.5	1	
21237	H-S-P-04	2-Mar-06	3.72	2	
21237	H-S-P-05	2-Mar-06	20.51	1	
21237	H-S-P-06	2-Mar-06	5.92	1	
21237	H-S-P-07	2-Mar-06	15.46	1	
21237	H-W-P-08	2-Mar-06	3.03	4	
21237	H-W-P-09	2-Mar-06	8.74	3	
21244	H-E-P-08	30-May-06	8.843	4	
21244	H-N-P-07	30-May-06	-0.128	10	
21244	H-S-P-01	30-May-06	0.149	4	
21244	H-S-P-02	30-May-06	0.036	20	
21244	H-S-P-03	30-May-06	14.537	6	
21244	H-S-P-04	30-May-06	26.708	8	
21244	H-W-P-05	30-May-06	1.026	10	
21244	H-W-P-06	30-May-06	29.857	4	
21252	H-E-P-01	16-Jun-06	0.485	12	
21252	H-N-P-06	16-Jun-06	0.302	40	
21252	H-S-P-02	16-Jun-06	0.1	1	
21252	H-S-P-03	16-Jun-06	0.541	20	
21252	H-S-P-04	16-Jun-06	5.185	4	
21252	H-W-P-05	16-Jun-06	0.715	10	
21254	G-S-P-01	13-Jun-08	0.01	10	
21254	G-S-P-02	13-Jun-08	0.03	1	
21254	G-S-P-03	13-Jun-08	0	1	
21254	G-S-P-04	13-Jun-08	15.81	1	
21254	G-S-P-05	13-Jun-08	0.05	1	
21254	H-E-P-01	13-Jun-08	3.14	1	
21254	H-E-P-02	13-Jun-08	1.64	1	
21254	H-E-P-03	13-Jun-08	77.21	1	
21254	H-E-P-04	13-Jun-08	23.51	1	
21254	H-E-P-05	13-Jun-08	12.45	1	
21254	H-E-P-06	13-Jun-08	31.1	1	
21254	H-E-P-07	13-Jun-08	1.96	1	
21254	H-E-P-08	13-Jun-08	0.01	1	
21254	H-E-P-09	13-Jun-08	0.6	1	
21254	H-E-P-10	13-Jun-08	0.01	1	
21254	H-E-P-11	13-Jun-08	0.24	1	
21254	H-E-P-12	13-Jun-08	0.01	1	
21254	H-E-P-13	13-Jun-08	0.1	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21254	H-E-P-14	13-Jun-08	0.02	1	
21306	G-E-P-05	6-Nov-06	1.35	15	
21306	G-S-P-07	6-Nov-06	1.2	500	
21306	H-E-P-01	6-Nov-06	8.93	50	Y
21306	H-S-P-02	6-Nov-06	6.54	100	Y
21306	H-S-P-03	6-Nov-06	19.32	40	Y
21306	H-W-P-04	6-Nov-06	8.8	50	Y
21307	H-E-P-03	8-Nov-06	0	1	
21307	H-N-P-01	8-Nov-06	0	1	
21307	H-N-P-02	8-Nov-06	0	1	
21307	H-W-P-04	8-Nov-06	0.02	1	
21315	H-E-P-04	22-Feb-06	0.04	100	
21315	H-E-P-05	22-Feb-06	21.29	20	
21315	H-E-P-06	22-Feb-06	0.1	5	
21315	H-N-P-01	22-Feb-06	13.12	20	
21315	H-N-P-02	22-Feb-06	0	3	
21315	H-N-P-03	22-Feb-06	13.94	10	
21315	H-S-P-07	22-Feb-06	2.87	10	
21315	H-S-P-08	22-Feb-06	12.76	2	
21315	H-W-P-09	22-Feb-06	2.88	75	
21315	H-W-P-10	22-Feb-06	0.57	5	
21315	H-W-P-11	22-Feb-06	7.39	5	
21331	H-E-P-04	7-Jul-06	2.41	9	
21331	H-E-P-05	7-Jul-06	0.3	2	
21331	H-N-P-02	7-Jul-06	2.95	2	
21331	H-N-P-03	7-Jul-06	-1.14	4	
21331	H-S-P-06	7-Jul-06	0.01	1	
21331	H-W-P-01	7-Jul-06	29.57	10	
21338	G-E-P-03	11-May-06	0.13	20	
21338	G-N-P-02	11-May-06	0	3	
21338	G-S-P-04	11-May-06	0.02	1	
21338	G-S-P-05	11-May-06	0.07	10	
21338	G-W-P-01	11-May-06	0	15	
21338	H-E-P-05	11-May-06	0.03	30	
21338	H-E-P-06	11-May-06	0.17	10	
21338	H-N-P-04	11-May-06	16.63	15	
21338	H-S-P-07	11-May-06	10.6	10	
21338	H-S-P-08	28-Jun-07	2.36	2	
21338	H-W-P-01	11-May-06	0.03	6	
21338	H-W-P-02	11-May-06	5.04	60	
21338	H-W-P-03	11-May-06	28.13	20	
21338	S-E-P-03	11-May-06	0	6	
21338	S-E-P-04	11-May-06	0	5	
21338	S-S-P-05	11-May-06	0	10	
21338	S-W-P-01	11-May-06	0	6	
21338	S-W-P-02	11-May-06	0	3	
21344	G-E-P-01	13-Apr-06	0	10	
21344	G-E-P-02	13-Apr-06	0	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21344	G-S-P-03	13-Apr-06	0	15	
21344	G-W-P-04	13-Apr-06	0	15	
21344	H-E-P-01	13-Apr-06	3.8	3	Y
21344	H-E-P-02	13-Apr-06	23.63	15	Y
21344	H-E-P-03	13-Apr-06	2.04	50	Y
21344	H-E-P-04	13-Apr-06	8.56	40	Y
21344	H-E-P-05	13-Apr-06	50.82	20	Y
21344	H-N-P-10	13-Apr-06	0.1	10	Y
21344	H-N-P-11	13-Apr-06	59.8	8	Y
21344	H-S-P-06	13-Apr-06	51.46	20	Y
21344	H-S-P-07	13-Apr-06	5.83	15	Y
21344	H-S-P-08	13-Apr-06	52.04	10	Y
21344	H-W-P-09	13-Apr-06	6.59	5	Y
21380	G-E-P-03	10-Jun-08	0.17	1	
21380	G-E-P-04	10-Jun-08	52.33	50	
21380	G-N-P-01	10-Jun-08	42.37	300	
21380	G-N-P-02	10-Jun-08	0.5	8	
21380	H-N-P-01	10-Jun-08	0.28	130	
21380	H-N-P-02	10-Jun-08	0.19	15	
21380	H-N-P-03	10-Jun-08	0.03	40	
21380	H-N-P-04	10-Jun-08	0.48	1	
21380	H-S-P-05	10-Jun-08	44.03	8	
21380	H-S-P-06	10-Jun-08	15.82	8	
21380	H-S-P-07	10-Jun-08	5.32	8	
21381	F-W-P-01	30-Oct-06	0	25	
21381	H-E-P-01	30-Oct-06	1.99	35	
21381	H-E-P-02	30-Oct-06	48.18	45	
21381	H-S-P-03	30-Oct-06	1.76	40	
21381	H-S-P-04	30-Oct-06	8.77	25	
21381	H-S-P-05	30-Oct-06	4.43	15	
21381	H-S-P-06	30-Oct-06	7.76	30	
21381	H-S-P-07	30-Oct-06	9.44	4	
21381	H-S-P-08	30-Oct-06	2.48	65	
21381	H-W-P-09	30-Oct-06	15.04	40	
21384	H-N-P-03	12-Sep-06	23.74	1400	
21384	H-N-P-04	12-Sep-06	20.658	64	
21384	H-W-P-01	12-Sep-06	0.021	40	
21384	H-W-P-02	12-Sep-06	0.016	80	
21409	H-S-P-02	6-Nov-06	3.78	80	
21414	H-N-P-05	27-Jun-08	0.2	5	
21414	H-N-P-06	27-Jun-08	0.65	5	
21414	H-S-P-01	27-Jun-08	0.09	1	
21414	H-S-P-02	27-Jun-08	3.88	1	
21414	H-S-P-03	27-Jun-08	13.95	1	
21414	H-S-P-04	27-Jun-08	0	1	
21417	G-W-P-04	12-Sep-06	0.1	64	
21417	H-N-P-03	12-Sep-06	3.145	4	
21417	H-S-P-01	12-Sep-06	0.139	300	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21417	H-S-P-02	12-Sep-06	1.184	300	
21421	H-E-P-01	10-Mar-06	17.91	25	
21421	H-E-P-02	10-Mar-06	2.2	5	
21421	H-E-P-03	10-Mar-06	0.13	10	
21421	H-E-P-04	10-Mar-06	10.87	200	
21421	H-N-P-09	10-Mar-06	49.87	45	
21421	H-N-P-10	10-Mar-06	5.87	10	
21421	H-N-P-11	10-Mar-06	23.41	8	
21421	H-S-P-05	10-Mar-06	44.06	40	
21421	H-S-P-06	10-Mar-06	0	15	
21421	H-W-P-07	10-Mar-06	36.33	40	
21421	H-W-P-08	10-Mar-06	4.01	50	
21423	F-W-P-01	7-Jul-06	0	1	
21423	H-E-P-08	7-Jul-06	0.04	2	Y
21423	H-E-P-09	7-Jul-06	29.9	3	Y
21423	H-E-P-10	7-Jul-06	25.59	20	Y
21423	H-N-P-05	7-Jul-06	26.52	6	Y
21423	H-N-P-06	7-Jul-06	0.2	2	Y
21423	H-N-P-07	7-Jul-06	17.15	2	Y
21423	H-S-P-11	7-Jul-06	0.17	5	Y
21423	H-S-P-12	7-Jul-06	29.52	20	Y
21423	H-S-P-13	7-Jul-06	4.8	8	Y
21423	H-W-P-01	7-Jul-06	0.02	6	Y
21423	H-W-P-02	7-Jul-06	26.8	2	Y
21423	H-W-P-03	7-Jul-06	27.85	5	Y
21423	H-W-P-04	7-Jul-06	30.03	6	Y
21426	G-E-P-02	17-Apr-06	0.13	5	
21426	G-S-P-03	17-Apr-06	11.8	3	
21426	G-W-P-01	17-Apr-06	13.66	2	
21426	H-E-P-04	17-Apr-06	2.32	4	
21426	H-E-P-05	17-Apr-06	2.1	3	
21426	H-N-P-03	17-Apr-06	14.55	2	
21426	H-S-P-06	17-Apr-06	14.34	7	
21426	H-W-P-01	17-Apr-06	0.03	3	
21426	H-W-P-02	17-Apr-06	2.13	3	
21435	H-E-P-01	18-Jun-08	-0.89	1	
21435	H-E-P-02	18-Jun-08	39.3	250	
21435	H-E-P-03	18-Jun-08	39.5	1	
21435	H-E-P-04	18-Jun-08	39.6	1	
21435	H-S-P-05	18-Jun-08	0.84	1	
21435	H-S-P-06	18-Jun-08	0.53	1	
21435	H-W-P-07	18-Jun-08	0	1	
21458	G-E-P-05	6-Apr-06	0	2	Y
21458	G-N-P-03	6-Apr-06	17.25	10	Y
21458	G-N-P-04	6-Apr-06	0	5	Y
21458	G-S-P-06	6-Apr-06	31.36	20	Y
21458	G-W-P-01	6-Apr-06	23.76	10	Y
21458	G-W-P-02	6-Apr-06	18.61	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21458	H-E-P-08	6-Apr-06	11.48	20	Y
21458	H-E-P-09	6-Apr-06	0.01	40	Y
21458	H-E-P-10	6-Apr-06	16.23	25	Y
21458	H-N-P-05	6-Apr-06	16.14	20	Y
21458	H-N-P-06	6-Apr-06	5.15	40	Y
21458	H-N-P-07	6-Apr-06	0.04	2	Y
21458	H-S-P-11	6-Apr-06	3	5	Y
21458	H-S-P-12	6-Apr-06	12.65	25	Y
21458	H-W-P-01	6-Apr-06	15.68	5	Y
21458	H-W-P-02	6-Apr-06	13.36	20	Y
21458	H-W-P-03	6-Apr-06	0.04	15	Y
21458	H-W-P-04	6-Apr-06	13.43	20	Y
21464	G-E-P-03	4-May-06	0.5	25	
21464	G-N-P-02	4-May-06	9.82	30	
21464	G-S-P-04	4-May-06	1.87	15	
21464	G-S-P-05	4-May-06	6.36	35	
21464	G-W-P-01	4-May-06	3.31	35	
21464	H-E-P-08	4-May-06	18.2	10	
21464	H-E-P-09	4-May-06	16.42	8	
21464	H-N-P-05	4-May-06	12.26	10	
21464	H-N-P-06	4-May-06	13.34	10	
21464	H-N-P-07	4-May-06	2.42	8	
21464	H-S-P-10	4-May-06	0.44	10	
21464	H-S-P-11	4-May-06	0.14	10	
21464	H-W-P-01	4-May-06	11.16	16	
21464	H-W-P-02	4-May-06	13.72	2	
21464	H-W-P-03	4-May-06	6.67	8	
21464	H-W-P-04	4-May-06	2.94	25	
21465	H-E-P-05	14-Jun-08	0.03	1	
21465	H-E-P-06	14-Jun-08	0.44	1	
21465	H-W-P-01	14-Jun-08	0.29	1	
21465	H-W-P-02	14-Jun-08	0.31	1	
21465	H-W-P-03	14-Jun-08	0	1	
21465	H-W-P-04	14-Jun-08	0.62	1	
21467	H-N-P-04	1-Nov-06	12.67	5	
21467	H-S-P-01	1-Nov-06	10.77	5	
21467	H-W-P-02	1-Nov-06	22.4	4	
21468	H-N-P-03	1-Nov-06	22.25	1	
21473	H-E-P-06	18-May-06	0	4	
21473	H-E-P-07	18-May-06	0.06	8	
21473	H-N-P-04	18-May-06	27.29	12	
21473	H-N-P-05	18-May-06	1.38	500	
21473	H-S-P-08	18-May-06	5.1	15	
21473	H-W-P-01	18-May-06	0.01	3	
21473	H-W-P-02	18-May-06	0	8	
21473	H-W-P-03	18-May-06	0	4	
21482	H-E-P-08	19-Jun-06	0.43	60	
21482	H-E-P-09	19-Jun-06	17.926	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21482	H-N-P-07	19-Jun-06	-0.01	8	
21482	H-S-P-01	19-Jun-06	0.175	4	
21482	H-S-P-02	19-Jun-06	19.396	4	
21482	H-S-P-03	19-Jun-06	25.979	8	
21482	H-W-P-04	19-Jun-06	1.227	40	
21482	H-W-P-05	19-Jun-06	22.277	2	
21482	H-W-P-06	19-Jun-06	21.744	4	
21521	G-E-P-10	31-May-06	0.168	10	
21521	G-S-P-11	31-May-06	-0.024	4	
21521	G-W-P-09	31-May-06	0.073	8	
21521	H-E-P-05	31-May-06	23.184	4	
21521	H-E-P-06	31-May-06	18.085	20	
21521	H-N-P-04	31-May-06	22.456	2	
21521	H-S-P-07	31-May-06	20.274	10	
21521	H-S-P-08	31-May-06	28.565	2	
21521	H-W-P-01	31-May-06	25.947	4	
21521	H-W-P-02	31-May-06	27.548	6	
21521	H-W-P-03	31-May-06	29.204	4	
21532	G-E-P-01	24-May-06	0	10	
21532	G-N-P-02	24-May-06	0.3	100	
21532	G-N-P-03	24-May-06	11.1	6	
21532	G-N-P-04	24-May-06	2.52	20	
21532	H-E-P-01	24-May-06	0.5	20	
21532	H-E-P-02	24-May-06	12.97	3	
21532	H-E-P-03	24-May-06	9.49	7	
21532	H-E-P-04	24-May-06	0.04	45	
21532	H-E-P-05	24-May-06	20.63	25	
21532	H-N-P-09	24-May-06	50.3	7	
21532	H-S-P-06	24-May-06	42.91	15	
21532	H-S-P-10	28-Jun-07	4.44	8	
21532	H-W-P-07	24-May-06	0	8	
21532	H-W-P-08	24-May-06	0.01	3	
21537	G-E-P-06	27-Mar-06	35.07	1	
21537	G-E-P-07	27-Mar-06	36.97	5	
21537	G-N-P-05	27-Mar-06	0	1	
21537	G-S-P-01	27-Mar-06	0.04	5	
21537	G-S-P-02	27-Mar-06	34.41	20	
21537	G-W-P-03	27-Mar-06	39.27	15	
21537	G-W-P-04	27-Mar-06	31.36	3	
21537	H-E-P-11	27-Mar-06	33.43	1	
21537	H-E-P-12	27-Mar-06	37.48	1	
21537	H-N-P-08	27-Mar-06	38.73	1	
21537	H-N-P-09	27-Mar-06	30.34	8	
21537	H-N-P-10	27-Mar-06	27.06	1	
21537	H-S-P-01	27-Mar-06	54.89	2	
21537	H-S-P-02	27-Mar-06	30.39	1	
21537	H-S-P-03	27-Mar-06	32.79	40	
21537	H-S-P-04	27-Mar-06	30.39	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21537	H-W-P-05	27-Mar-06	22.37	3	
21537	H-W-P-06	27-Mar-06	45.41	3	
21537	H-W-P-07	27-Mar-06	38.55	1	
21553	G-E-P-10	2-Aug-06	0.404	10	
21553	G-E-P-11	2-Aug-06	0.054	30	
21553	G-N-P-15	2-Aug-06	1.601	4	
21553	G-N-P-16	2-Aug-06	6.188	100	
21553	G-S-P-12	2-Aug-06	5.224	16	
21553	G-S-P-13	2-Aug-06	4.517	100	
21553	G-W-P-14	2-Aug-06	2.449	30	
21553	H-E-P-01	2-Aug-06	3.306	200	
21553	H-E-P-02	2-Aug-06	0.213	10	
21553	H-E-P-03	2-Aug-06	30.049	8	
21553	H-E-P-04	2-Aug-06	0.043	10	
21553	H-N-P-08	2-Aug-06	30.822	300	
21553	H-N-P-09	2-Aug-06	0.3	40	
21553	H-S-P-05	2-Aug-06	14.026	200	
21553	H-W-P-06	2-Aug-06	26.951	300	
21553	H-W-P-07	2-Aug-06	24.197	8	
21555	G-E-P-11	18-May-06	25.535	180	
21555	G-N-P-10	18-May-06	24.587	300	
21555	G-S-P-06	18-May-06	24.815	10	
21555	G-S-P-07	18-May-06	21.555	50	
21555	G-W-P-08	18-May-06	20.484	150	
21555	G-W-P-09	18-May-06	22.093	2	
21555	H-E-P-05	18-May-06	28.569	20	
21555	H-N-P-02	18-May-06	19.44	1	
21555	H-N-P-03	18-May-06	35.882	8	
21555	H-N-P-04	18-May-06	15.997	10	
21555	H-S-P-01	18-May-06	0.525	2	
21567	H-S-P-01	10-Jun-08	0.09	1	
21567	H-S-P-02	10-Jun-08	0.03	2	
21567	H-S-P-03	10-Jun-08	11.93	2	
21567	H-S-P-04	10-Jun-08	0.1	100	
21567	H-W-P-05	10-Jun-08	0.48	10	
21567	H-W-P-06	10-Jun-08	9.31	10	
21587	H-E-P-01	3-Oct-06	0	10	
21587	H-E-P-02	3-Oct-06	3.7	6	
21587	H-E-P-03	3-Oct-06	0.01	2	
21587	H-E-P-04	3-Oct-06	2.5	2	
21587	H-E-P-05	3-Oct-06	0	8	
21587	H-N-P-07	3-Oct-06	33.72	15	
21587	H-W-P-06	3-Oct-06	0.03	20	
21607	H-E-P-05	7-Jul-06	0.02	5	
21607	H-E-P-06	7-Jul-06	22.94	12	
21607	H-N-P-03	7-Jul-06	0.81	5	
21607	H-N-P-04	7-Jul-06	23.65	10	
21607	H-S-P-07	7-Jul-06	1.03	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21607	H-S-P-08	7-Jul-06	2.85	16	
21607	H-W-P-01	7-Jul-06	2.52	2	
21607	H-W-P-02	7-Jul-06	0.24	12	
21620	H-E-P-02	14-Nov-06	6.08	20	
21628	G-E-P-05	9-Oct-06	2.58	1	
21628	G-S-P-06	9-Oct-06	0.01	2	
21628	G-W-P-01	9-Oct-06	2.66	1	
21628	G-W-P-02	9-Oct-06	1.23	5	
21628	G-W-P-03	9-Oct-06	0.36	2	
21628	G-W-P-04	9-Oct-06	2.69	2	
21628	H-E-P-03	9-Oct-06	0.14	1	
21628	H-E-P-04	9-Oct-06	0	1	
21628	H-N-P-01	9-Oct-06	0.15	2	
21628	H-N-P-02	9-Oct-06	0.02	1	
21647	H-E-P-10	2-May-06	0.03	75	Y
21647	H-E-P-11	2-May-06	31.18	2	Y
21647	H-E-P-12	2-May-06	10.11	7	Y
21647	H-E-P-13	2-May-06	0.2	15	Y
21647	H-N-P-07	2-May-06	36.81	3	Y
21647	H-N-P-08	2-May-06	40.24	25	Y
21647	H-N-P-09	2-May-06	24.03	8	Y
21647	H-S-P-14	2-May-06	36.04	20	Y
21647	H-S-P-15	2-May-06	0.79	12	Y
21647	H-S-P-16	2-May-06	27.42	10	Y
21647	H-W-P-01	2-May-06	0.65	7	Y
21647	H-W-P-02	2-May-06	13.75	5	Y
21647	H-W-P-03	2-May-06	-0.27	15	Y
21647	H-W-P-04	2-May-06	29.88	10	Y
21647	H-W-P-05	2-May-06	39.76	5	Y
21647	H-W-P-06	2-May-06	37.99	12	Y
21648	H-E-P-01	2-Nov-06	32.44	40	
21648	H-E-p-02	2-Nov-06	6.32	100	
21648	H-N-P-04	2-Nov-06	9.76	1500	
21648	H-N-P-05	2-Nov-06	9.89	75	
21650	H-E-P-01	13-Nov-06	4.93	60	
21650	H-E-P-02	13-Nov-06	7.72	10	
21650	H-N-P-03	13-Nov-06	8.3	4	
21661	G-E-P-04	12-Sep-06	20.746	56	Y
21661	G-S-P-05	12-Sep-06	1.444	600	Y
21661	H-N-P-03	12-Sep-06	19.653	120	Y
21661	H-W-P-01	12-Sep-06	14.661	40	Y
21661	H-W-P-02	12-Sep-06	23.907	90	Y
21695	H-E-P-09	14-Sep-06	35.99	100	
21695	H-N-P-04	14-Sep-06	36.35	120	
21695	H-N-P-05	14-Sep-06	0.1	600	
21695	H-N-P-06	14-Sep-06	0.01	160	
21695	H-N-P-07	14-Sep-06	45.72	1920	
21695	H-N-P-08	14-Sep-06	3.39	60	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21695	H-W-P-01	14-Sep-06	22.25	1200	
21695	H-W-P-02	14-Sep-06	14.75	90	
21695	H-W-P-03	14-Sep-06	3.11	15	
21703	G-W-P-04	12-Sep-06	10.86	4	Y
21703	G-W-P-05	12-Sep-06	10.89	800	Y
21703	G-W-P-06	12-Sep-06	17.74	10	Y
21703	H-E-P-01	12-Sep-06	10.43	16	
21703	H-E-P-02	12-Sep-06	0.125	20	
21703	H-S-P-03	12-Sep-06	24.89	4	
21712	H-E-P-01	18-Jun-08	0.01	1	
21712	H-E-P-02	18-Jun-08	3.02	5	
21712	H-E-P-03	18-Jun-08	31.16	1	
21712	H-E-P-04	18-Jun-08	39.09	1	
21712	H-E-P-05	18-Jun-08	23.09	1	
21712	H-E-P-06	18-Jun-08	35.02	1	
21712	H-E-P-07	18-Jun-08	0	1	
21712	H-S-P-08	18-Jun-08	0	10	
21712	H-S-P-09	18-Jun-08	2.15	10	
21712	S-E-P-01	18-Jun-08	0.01	20	
21712	S-E-P-02	18-Jun-08	0.05	5	
21721	H-E-P-11	2-May-06	43.44	1	
21721	H-E-P-12	2-May-06	37.58	40	
21721	H-E-P-13	2-May-06	0.01	2	
21721	H-E-P-14	2-May-06	43.06	5	
21721	H-N-P-07	2-May-06	48.41	7	
21721	H-N-P-08	2-May-06	41.55	2	
21721	H-N-P-09	2-May-06	50.3	15	
21721	H-N-P-10	2-May-06	0.04	2	
21721	H-S-P-15	2-May-06	47.64	3	
21721	H-S-P-16	2-May-06	24.35	7	
21721	H-S-P-17	2-May-06	0.03	2	
21721	H-S-P-18	2-May-06	39.91	4	
21721	H-W-P-01	2-May-06	22.28	30	
21721	H-W-P-02	2-May-06	9.95	5	
21721	H-W-P-03	2-May-06	0.25	10	
21721	H-W-P-04	2-May-06	5.04	15	
21721	H-W-P-05	2-May-06	42.27	4	
21721	H-W-P-06	2-May-06	43.52	7	
21769	G-E-P-03	11-May-06	1.28	2	
21769	G-E-P-04	11-May-06	2.12	1	
21769	G-N-P-01	11-May-06	2.45	2	
21769	G-N-P-02	11-May-06	3.54	1	
21769	G-S-P-05	11-May-06	2.23	2	
21769	G-S-P-06	11-May-06	0.15	1	
21769	G-W-P-07	11-May-06	2.08	2	
21769	G-W-P-08	11-May-06	1.97	2	
21769	H-E-P-03	11-May-06	0.43	6	
21769	H-N-P-01	11-May-06	0.09	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21769	H-N-P-02	11-May-06	0.03	3	
21769	H-S-P-04	11-May-06	8.97	18	
21802	G-E-P-05	15-Jun-06	7.254	200	
21802	G-E-P-06	15-Jun-06	6.748	2	
21802	G-S-P-02	15-Jun-06	12.129	40	
21802	G-S-P-03	15-Jun-06	17.722	16	
21802	G-S-P-04	15-Jun-06	0.396	50	
21802	H-W-P-01	15-Jun-06	-0.234	1	
21809	G-S-P-01	18-Jun-08	2.13	25	
21809	G-S-P-02	18-Jun-08	1.83	5	
21809	G-W-P-03	18-Jun-08	34.07	1	
21809	G-W-P-04	18-Jun-08	18.01	100	
21809	H-N-P-11	18-Jun-08	25.92	1	
21809	H-N-P-12	18-Jun-08	0	1	
21809	H-S-P-01	18-Jun-08	2.31	5	
21809	H-S-P-02	18-Jun-08	10.76	1	
21809	H-S-P-03	18-Jun-08	35.1	5	
21809	H-S-P-04	18-Jun-08	30.23	5	
21809	H-S-P-05	18-Jun-08	15.17	1	
21809	H-S-P-06	18-Jun-08	27.47	1	
21809	H-S-P-07	18-Jun-08	-0.46	1	
21809	H-S-P-08	18-Jun-08	0	1	
21809	H-W-P-09	18-Jun-08	4.99	1	
21809	H-W-P-10	18-Jun-08	29	1	
21809	S-S-P-01	18-Jun-08	2.56	1	
21809	S-S-P-02	18-Jun-08	3.13	1	
21809	S-S-P-03	18-Jun-08	0.4	1	
21809	S-S-P-04	18-Jun-08	0.7	1	
21809	S-S-P-05	18-Jun-08	0.02	1	
21826	G-E-P-10	9-Aug-06	0.208	24	
21826	G-N-P-09	9-Aug-06	0.201	5	
21826	H-E-P-06	9-Aug-06	11.219	1620	
21826	H-E-P-07	9-Aug-06	4.187	35	
21826	H-N-P-01	9-Aug-06	0.049	3	
21826	H-N-P-02	9-Aug-06	16.478	32	
21826	H-N-P-03	9-Aug-06	14.537	21	
21826	H-N-P-04	9-Aug-06	10.739	234	
21826	H-N-P-05	9-Aug-06	12.872	72	
21826	H-W-P-08	9-Aug-06	0.001	10	
21842	H-E-P-01	26-Jun-08	0	2	
21842	H-E-P-02	26-Jun-08	50.46	5	
21842	H-E-P-03	26-Jun-08	-0.89	1	
21842	H-E-P-04	26-Jun-08	40.6	15	
21842	H-E-P-05	26-Jun-08	10.14	50	
21842	H-E-P-06	26-Jun-08	42.6	2	
21842	H-E-P-07	26-Jun-08	58.11	50	
21846	H-E-P-01	31-Jul-06	1.415	12	Y
21846	H-E-P-02	31-Jul-06	23.979	8	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21846	H-E-P-03	31-Jul-06	0.475	100	Y
21846	H-E-P-04	31-Jul-06	0.122	20	Y
21846	H-N-P-09	31-Jul-06	34.03	6	Y
21846	H-N-P-10	31-Jul-06	36.756	100	Y
21846	H-S-P-05	31-Jul-06	2.323	100	Y
21846	H-S-P-06	31-Jul-06	29.986	6	Y
21846	H-W-P-07	31-Jul-06	-0.001	6	Y
21846	H-W-P-08	31-Jul-06	10.258	100	Y
21861	G-N-P-06	16-Jun-08	0.01	1	
21861	H-E-P-04	16-Jun-08	4.79	1	
21861	H-E-P-05	16-Jun-08	10.18	1	
21861	H-E-P-06	16-Jun-08	5.75	1	
21861	H-N-P-01	16-Jun-08	0	1	
21861	H-N-P-02	16-Jun-08	0	1	
21861	H-N-P-03	16-Jun-08	0.11	1	
21862	H-E-P-01	6-Apr-06	0	50	
21862	H-E-P-02	6-Apr-06	0	60	
21862	H-E-P-03	6-Apr-06	12.78	2	
21862	H-E-P-04	6-Apr-06	0.05	8	
21862	H-E-P-05	6-Apr-06	10.92	5	
21862	H-E-P-06	6-Apr-06	12.72	1	
21862	H-E-P-07	6-Apr-06	19.43	15	
21862	H-N-P-16	6-Apr-06	50.61	1	
21862	H-N-P-17	6-Apr-06	11.87	1	
21862	H-N-P-18	6-Apr-06	0.03	8	
21862	H-N-P-19	6-Apr-06	8.31	10	
21862	H-N-P-20	6-Apr-06	33.77	35	
21862	H-N-P-21	6-Apr-06	10.47	8	
21862	H-N-P-22	6-Apr-06	50.53	2	
21862	H-S-P-08	6-Apr-06	8.65	3	
21862	H-S-P-09	6-Apr-06	15.45	7	
21862	H-S-P-10	6-Apr-06	5.23	2	
21862	H-S-P-11	6-Apr-06	4.98	25	
21862	H-W-P-12	6-Apr-06	3.16	30	
21862	H-W-P-13	6-Apr-06	12.99	2	
21862	H-W-P-14	6-Apr-06	0.27	3	
21862	H-W-P-15	6-Apr-06	42.34	2	
21871	G-N-P-09	15-Jun-06	0.027	2	
21871	G-N-P-10	15-Jun-06	20.035	2	
21871	G-W-P-08	15-Jun-06	23.995	8	
21871	H-E-P-05	15-Jun-06	18.286	2	Y
21871	H-E-P-06	15-Jun-06	17.656	2	Y
21871	H-N-P-04	15-Jun-06	22.249	2	Y
21871	H-S-P-07	15-Jun-06	17.688	4	Y
21871	H-W-P-01	15-Jun-06	25.765	12	Y
21871	H-W-P-02	15-Jun-06	23.447	40	Y
21871	H-W-P-03	15-Jun-06	21.859	6	Y
21872	H-E-P-01	18-Apr-06	0.18	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21872	H-E-P-02	18-Apr-06	0	4	
21872	H-E-P-03	18-Apr-06	0	2	
21872	H-S-P-04	18-Apr-06	0.01	3	
21872	H-S-P-05	18-Apr-06	0.11	1	
21872	H-W-P-06	18-Apr-06	0.01	10	
21872	H-W-P-07	18-Apr-06	0	1	
21872	H-W-P-08	18-Apr-06	0	1	
21879	G-E-P-01	24-Mar-06	7.56	4	Y
21879	G-E-P-02	24-Mar-06	4.41	20	Y
21879	G-N-P-07	24-Mar-06	3.77	10	Y
21879	G-N-P-08	24-Mar-06	4.5	5	Y
21879	G-S-P-03	24-Mar-06	4.87	1	Y
21879	G-S-P-04	24-Mar-06	6.28	10	Y
21879	G-W-P-05	24-Mar-06	13.88	10	Y
21879	G-W-P-06	24-Mar-06	24.99	25	Y
21879	H-E-P-01	24-Mar-06	4.78	1	
21879	H-E-P-02	24-Mar-06	0	20	
21879	H-N-P-09	24-Mar-06	3.37	4	
21879	H-N-P-10	24-Mar-06	0.18	2	
21879	H-N-P-11	24-Mar-06	2.53	1	
21879	H-S-P-03	24-Mar-06	2.79	30	
21879	H-S-P-04	24-Mar-06	14.02	2	
21879	H-S-P-05	24-Mar-06	0.02	1	
21879	H-S-P-06	24-Mar-06	-0.68	2	
21879	H-W-P-07	24-Mar-06	2.54	1	
21879	H-W-P-08	24-Mar-06	0.04	5	
21894	H-E-P-03	18-Apr-06	0.81	30	
21894	H-E-P-04	18-Apr-06	3.74	3	
21894	H-N-P-01	18-Apr-06	29.24	5	
21894	H-N-P-02	18-Apr-06	2.44	20	
21894	H-S-P-05	18-Apr-06	26.19	2	
21894	H-S-P-06	18-Apr-06	29.8	25	
21894	H-W-P-07	18-Apr-06	8.06	10	
21894	H-W-P-08	18-Apr-06	25.1	30	
21894	H-W-P-09	18-Apr-06	0	10	
21902	G-N-P-07	9-Aug-06	27.145	24	
21902	G-S-P-08	9-Aug-06	10.066	270	
21902	G-W-P-09	9-Aug-06	12.799	42	
21902	H-E-P-02	9-Aug-06	0.262	12	
21902	H-E-P-03	9-Aug-06	0.397	28	
21902	H-E-P-04	9-Aug-06	5.8	48	
21902	H-N-P-01	9-Aug-06	17.997	36	
21902	H-S-P-05	9-Aug-06	20.583	1050	
21902	H-W-P-06	9-Aug-06	19.83	48	
21906	H-E-P-01	16-Jun-06	27.694	100	
21906	H-E-P-02	16-Jun-06	27.349	8	
21906	H-N-P-05	16-Jun-06	8.187	100	
21906	H-N-P-06	16-Jun-06	16.743	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21906	H-S-P-03	16-Jun-06	18.88	100	
21906	H-W-P-04	16-Jun-06	19.517	100	
21907	H-E-P-01	2-Aug-06	7.639	80	
21907	H-E-P-02	2-Aug-06	5.407	2	
21907	H-E-P-03	2-Aug-06	24.612	8	
21907	H-N-P-08	2-Aug-06	5.724	4	
21907	H-S-P-04	2-Aug-06	9.523	4	
21907	H-S-P-05	2-Aug-06	0.243	10	
21907	H-W-P-06	2-Aug-06	0.179	10	
21907	H-W-P-07	2-Aug-06	1.456	4	
21909	G-E-P-06	7-Mar-06	6.12	40	
21909	G-E-P-07	7-Mar-06	0.5	25	
21909	G-N-P-05	7-Mar-06	27.57	20	
21909	G-S-P-01	7-Mar-06	33.51	100	
21909	G-S-P-02	7-Mar-06	35.02	15	
21909	G-W-P-03	7-Mar-06	23.72	30	
21909	G-W-P-04	7-Mar-06	28.7	6	
21909	H-N-P-07	7-Mar-06	26.11	1	
21909	H-N-P-08	7-Mar-06	20.66	40	
21909	H-N-P-09	7-Mar-06	1.68	4	
21909	H-N-P-10	7-Mar-06	6.26	3	
21909	H-N-P-11	7-Mar-06	18.92	25	
21909	H-S-P-01	7-Mar-06	0.08	1	
21909	H-S-P-02	7-Mar-06	17.57	30	
21909	H-S-P-03	7-Mar-06	16.36	15	
21909	H-S-P-04	7-Mar-06	35.61	10	
21909	H-W-P-05	7-Mar-06	2.54	1	
21909	H-W-P-06	7-Mar-06	20.42	20	
21910	G-S-P-01	7-Nov-06	0	15	Y
21910	G-S-P-02	7-Nov-06	0.03	5	Y
21910	G-W-P-03	7-Nov-06	6.95	30	Y
21910	G-W-P-04	7-Nov-06	13.09	250	Y
21910	G-W-P-05	7-Nov-06	10.41	25	Y
21910	H-N-P-05	7-Nov-06	3.41	12	
21910	H-S-P-01	7-Nov-06	12.54	20	
21910	H-S-P-02	7-Nov-06	0	10	
21910	H-S-P-03	7-Nov-06	0.04	2	
21910	H-W-P-04	7-Nov-06	3.54	30	
21918	H-N-P-13	13-Jun-08	27.67	1	
21918	H-N-P-14	13-Jun-08	0	15	
21918	H-N-P-15	13-Jun-08	0	5	
21918	H-S-P-01	13-Jun-08	8.5	240	
21918	H-S-P-02	13-Jun-08	3.08	5	
21918	H-S-P-03	13-Jun-08	39.42	10	
21918	H-S-P-04	13-Jun-08	34.43	100	
21918	H-S-P-05	13-Jun-08	20.92	1	
21918	H-S-P-06	13-Jun-08	38.04	75	
21918	H-S-P-07	13-Jun-08	22.07	250	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21918	H-S-P-08	13-Jun-08	0.3	5	
21918	H-S-P-09	13-Jun-08	-0.54	20	
21918	H-W-P-10	13-Jun-08	8.56	1800	
21918	H-W-P-11	13-Jun-08	36.22	100	
21918	H-W-P-12	13-Jun-08	2.52	5	
21918	S-E-P-03	13-Jun-08	4.06	10	
21918	S-S-P-01	13-Jun-08	17.6	100	
21918	S-S-P-02	13-Jun-08	6.54	5	
21935	G-N-P-04	7-Nov-06	0	2	
21935	G-W-P-01	7-Nov-06	1.56	15	
21935	G-W-P-02	7-Nov-06	0	2	
21935	G-W-P-03	7-Nov-06	1.56	2	
21935	H-N-P-02	7-Nov-06	18.53	150	
21935	H-N-P-03	7-Nov-06	10.68	15	
21935	H-N-P-04	7-Nov-06	17.36	2	
21935	H-N-P-05	7-Nov-06	0.24	3	
21935	H-S-P-06	7-Nov-06	17.09	3	
21935	H-W-P-01	7-Nov-06	6.55	20	
21938	G-E-P-10	2-Aug-06	-0.083	16	
21938	G-N-P-11	2-Aug-06	0.216	10	
21938	H-E-P-01	2-Aug-06	0.1	4	
21938	H-E-P-02	2-Aug-06	27.921	20	
21938	H-E-P-03	2-Aug-06	0.096	60	
21938	H-E-P-04	2-Aug-06	0.043	20	
21938	H-S-P-05	2-Aug-06	6.462	1	
21938	H-W-P-06	2-Aug-06	0.08	4	
21938	H-W-P-07	2-Aug-06	0.263	6	
21938	H-W-P-08	2-Aug-06	1.303	2	
21938	H-W-P-09	2-Aug-06	17.372	6	
21949	H-E-P-04	25-Sep-06	2.7	1	
21949	H-N-P-03	25-Sep-06	14.72	1	
21949	H-N-P-05	25-Sep-06	9.8	5	
21949	H-S-P-01	25-Sep-06	0	1	
21949	H-S-P-02	25-Sep-06	0.02	1	
21963	H-E-P-03	20-Apr-06	0.45	2	
21963	H-N-P-02	20-Apr-06	54.17	12	
21963	H-S-P-04	20-Apr-06	0	25	
21963	H-S-P-05	20-Apr-06	2.99	5	
21963	H-S-P-06	20-Apr-06	6.03	15	
21963	H-S-P-07	20-Apr-06	20.97	15	
21963	H-W-P-01	20-Apr-06	0.85	20	
21964	H-E-P-11	18-May-06	8.4	5	
21964	H-E-P-12	18-May-06	31.54	6	
21964	H-E-P-13	18-May-06	0.01	3	
21964	H-N-P-08	18-May-06	0	2	
21964	H-N-P-09	18-May-06	2.45	5	
21964	H-N-P-10	18-May-06	31.62	5	
21964	H-S-P-01	18-May-06	0.05	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21964	H-S-P-02	18-May-06	0	5	
21964	H-S-P-03	18-May-06	39.68	3	
21964	H-S-P-04	18-May-06	33.61	5	
21964	H-W-P-05	18-May-06	4.32	5	
21964	H-W-P-06	18-May-06	42.14	8	
21964	H-W-P-07	18-May-06	23.63	4	
21968	H-E-P-01	31-Jul-06	1.74	12	
21968	H-E-P-02	31-Jul-06	1.543	6	
21968	H-E-P-03	31-Jul-06	0.436	4	
21968	H-N-P-08	31-Jul-06	3.039	20	
21968	H-N-P-09	31-Jul-06	10.181	4	
21968	H-N-P-10	31-Jul-06	0.552	30	
21968	H-W-P-04	31-Jul-06	0.594	16	
21968	H-W-P-05	31-Jul-06	15.295	4	
21968	H-W-P-06	31-Jul-06	5.375	20	
21968	H-W-P-07	31-Jul-06	10.229	4	
21970	H-E-P-04	16-Jun-08	0.03	2	
21970	H-E-P-05	16-Jun-08	0	1	
21970	H-E-P-06	16-Jun-08	0.05	1	
21970	H-S-P-01	16-Jun-08	0	1	
21970	H-S-P-02	16-Jun-08	0.46	4	
21970	H-W-P-03	16-Jun-08	0.03	2	
21976	H-E-P-01	9-Oct-06	0.46	1	
21976	H-E-P-02	9-Oct-06	23.39	2	
21976	H-E-P-03	9-Oct-06	0	1	
21976	H-N-P-07	9-Oct-06	26.2	1	
21976	H-W-P-04	9-Oct-06	21.35	1	
21976	H-W-P-05	9-Oct-06	0.06	1	
21976	H-W-P-06	9-Oct-06	0	1	
21978	H-E-P-01	2-Nov-06	12.1	10	
21981	H-S-P-01	10-Jun-08	0	1	
21981	H-S-P-02	10-Jun-08	0	1	
21981	H-S-P-03	10-Jun-08	0.09	1	
21981	H-S-P-04	10-Jun-08	29.44	5	
21981	H-S-P-05	10-Jun-08	3.53	1	
21981	H-W-P-06	10-Jun-08	0.27	1	
21987	G-E-P-05	24-Mar-06	0	1	
21987	G-E-P-06	24-Mar-06	6.17	2	
21987	G-N-P-04	24-Mar-06	0	1	
21987	G-S-P-01	24-Mar-06	16.32	1	
21987	G-S-P-02	24-Mar-06	0	1	
21987	G-W-P-03	24-Mar-06	1.01	2	
21987	H-E-P-08	24-Mar-06	0.34	2	
21987	H-E-P-09	24-Mar-06	0.67	1	
21987	H-E-P-10	24-Mar-06	1.82	1	
21987	H-N-P-06	24-Mar-06	0.32	1	
21987	H-N-P-07	24-Mar-06	0.11	2	
21987	H-S-P-01	24-Mar-06	0.01	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
21987	H-S-P-02	24-Mar-06	0.02	1	
21987	H-S-P-03	24-Mar-06	0.01	5	
21987	H-W-P-04	24-Mar-06	0.18	2	
21987	H-W-P-05	24-Mar-06	1.06	5	
21988	H-E-P-01	31-Mar-06	0.01	25	
21988	H-E-P-02	31-Mar-06	0.86	1	
21988	H-E-P-03	31-Mar-06	0.01	2	
21988	H-N-P-09	31-Mar-06	6.15	1	
21988	H-N-P-10	31-Mar-06	6.41	3	
21988	H-N-P-11	31-Mar-06	3.74	2	
21988	H-S-P-04	31-Mar-06	4.36	1	
21988	H-S-P-05	31-Mar-06	2.28	2	
21988	H-S-P-06	31-Mar-06	0.02	2	
21988	H-W-P-07	31-Mar-06	6.16	2	
21988	H-W-P-08	31-Mar-06	0.05	2	
22002	G-E-P-06	14-Mar-06	1.21	3	
22002	G-E-P-07	14-Mar-06	10.45	5	
22002	G-E-P-08	14-Mar-06	6.31	2	
22002	G-E-P-09	14-Mar-06	5.16	100	
22002	G-N-P-03	14-Mar-06	4.36	5	
22002	G-N-P-04	14-Mar-06	7.9	40	
22002	G-N-P-05	14-Mar-06	9.48	2	
22002	G-W-P-01	14-Mar-06	7.74	5	
22002	G-W-P-02	14-Mar-06	0.62	15	
22002	H-E-P-07	14-Mar-06	7.14	5	
22002	H-E-P-08	14-Mar-06	0.02	50	
22002	H-N-P-05	14-Mar-06	-0.04	3	
22002	H-N-P-06	14-Mar-06	32.03	7	
22002	H-S-P-09	14-Mar-06	-0.3	5	
22002	H-S-P-10	14-Mar-06	27.06	5	
22002	H-W-P-01	14-Mar-06	2.13	8	
22002	H-W-P-02	14-Mar-06	0.02	5	
22002	H-W-P-03	14-Mar-06	0	1	
22002	H-W-P-04	14-Mar-06	0.01	2	
22016	G-E-P-01	6-Apr-06	-0.74	7	
22016	G-E-P-02	6-Apr-06	0.02	25	
22016	G-E-P-03	6-Apr-06	0	10	
22016	G-N-P-04	6-Apr-06	0	40	
22016	G-N-P-05	6-Apr-06	0	8	
22016	G-W-P-06	6-Apr-06	0	35	
22016	H-E-P-01	6-Apr-06	0	7	
22016	H-E-P-02	6-Apr-06	0	10	
22016	H-E-P-03	6-Apr-06	0.01	1	
22016	H-E-P-04	6-Apr-06	4.12	10	
22016	H-N-P-10	6-Apr-06	0.02	1	
22016	H-N-P-11	6-Apr-06	24.33	9	
22016	H-N-P-12	6-Apr-06	23.04	4	
22016	H-N-P-13	6-Apr-06	0.15	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22016	H-S-P-05	6-Apr-06	0.02	1	
22016	H-S-P-06	6-Apr-06	27.8	10	
22016	H-W-P-07	6-Apr-06	3.95	7	
22016	H-W-P-08	6-Apr-06	0.19	5	
22016	H-W-P-09	6-Apr-06	0.01	4	
22033	H-E-P-09	18-Jun-08	0	5	
22033	H-E-P-10	18-Jun-08	19.26	5	
22033	H-E-P-11	18-Jun-08	0.24	1	
22033	H-E-P-12	18-Jun-08	0.08	10	
22033	H-E-P-13	18-Jun-08	18.98	1	
22033	H-E-P-14	18-Jun-08	3.09	1	
22033	H-E-P-15	18-Jun-08	-0.32	1	
22033	H-N-P-06	18-Jun-08	4	1	
22033	H-N-P-07	18-Jun-08	46.67	50	
22033	H-N-P-08	18-Jun-08	0.01	1	
22033	H-W-P-01	18-Jun-08	0.06	100	
22033	H-W-P-02	18-Jun-08	60.52	5	
22033	H-W-P-03	18-Jun-08	53.96	20	
22033	H-W-P-04	18-Jun-08	0	1	
22033	H-W-P-05	18-Jun-08	36.56	1	
22033	H-W-P-16	18-Jun-08	24.28	1	
22033	H-W-P-17	18-Jun-08	0.02	1	
22050	H-E-P-01	17-Jul-06	0.02	38	
22050	H-E-P-02	17-Jul-06	6.17	25	
22050	H-E-P-03	17-Jul-06	2.35	12	
22050	H-E-P-04	17-Jul-06	0.27	2	
22050	H-N-P-13	17-Jul-06	1.39	8	
22050	H-N-P-14	17-Jul-06	13.34	5	
22050	H-S-P-05	17-Jul-06	19.08	18	
22050	H-S-P-06	17-Jul-06	6.73	20	
22050	H-S-P-07	17-Jul-06	11.2	2	
22050	H-S-P-08	17-Jul-06	1.96	3	
22050	H-W-P-09	17-Jul-06	1.61	8	
22050	H-W-P-10	17-Jul-06	0.87	20	
22050	H-W-P-11	17-Jul-06	0.69	3	
22050	H-W-P-12	17-Jul-06	8.97	8	
22060	G-E-P-01	10-Jun-08	0.2	1	
22060	G-E-P-02	10-Jun-08	0.02	1	
22060	G-E-P-03	10-Jun-08	0.03	1	
22060	G-N-P-04	10-Jun-08	5.11	1	
22060	H-E-P-09	10-Jun-08	21.39	175	
22060	H-E-P-10	10-Jun-08	21.3	250	
22060	H-N-P-01	10-Jun-08	1.92	90	
22060	H-N-P-02	10-Jun-08	0.72	25	
22060	H-N-P-03	10-Jun-08	25.69	50	
22060	H-N-P-04	10-Jun-08	40.42	15	
22060	H-N-P-05	10-Jun-08	31.1	50	
22060	H-N-P-06	10-Jun-08	41.5	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22060	H-N-P-07	10-Jun-08	0.03	30	
22060	H-N-P-08	10-Jun-08	21	2000	
22064	G-S-P-01	16-Feb-06	14.75	7	
22064	G-W-P-02	16-Feb-06	4.24	3	
22064	H-E-P-08	16-Feb-06	26.65	5	
22064	H-N-P-06	16-Feb-06	13.79	4	
22064	H-N-P-07	16-Feb-06	13.57	3	
22064	H-S-P-01	16-Feb-06	10.41	5	
22064	H-S-P-02	16-Feb-06	0.37	2	
22064	H-S-P-03	16-Feb-06	12.95	4	
22064	H-W-P-04	16-Feb-06	11.31	2	
22064	H-W-P-05	16-Feb-06	0.21	3	
22067	H-E-P-03	23-Jun-08	0.59	1	
22067	H-S-P-04	23-Jun-08	2.04	1	
22067	H-W-P-01	23-Jun-08	0.01	15	
22067	H-W-P-02	23-Jun-08	2.92	1	
22075	G-S-P-10	27-Jun-06	31.315	16	Y
22075	G-S-P-11	27-Jun-06	24	60	Y
22075	G-W-P-12	27-Jun-06	2.194	2	Y
22075	G-W-P-13	27-Jun-06	6.388	160	Y
22075	H-E-P-08	27-Jun-06	5.27	2	
22075	H-E-P-09	27-Jun-06	4.108	2	
22075	H-N-P-05	27-Jun-06	13.159	6	
22075	H-N-P-06	27-Jun-06	6.75	2	
22075	H-N-P-07	27-Jun-06	3.962	4	
22075	H-S-P-01	27-Jun-06	7.338	10	
22075	H-S-P-02	27-Jun-06	13.624	12	
22075	H-W-P-03	27-Jun-06	3.498	2	
22075	H-W-P-04	27-Jun-06	28.802	8	
22087	H-E-P-07	16-Jun-08	6.26	10	
22087	H-E-P-08	16-Jun-08	0.01	1	
22087	H-E-P-09	16-Jun-08	0	1	
22087	H-N-P-01	16-Jun-08	0.02	75	
22087	H-N-P-02	16-Jun-08	39.17	30	
22087	H-N-P-03	16-Jun-08	43.88	20	
22087	H-N-P-04	16-Jun-08	34.48	10	
22087	H-N-P-05	16-Jun-08	0.78	10	
22087	H-N-P-06	16-Jun-08	0.02	5	
22087	H-S-P-10	16-Jun-08	25.08	1	
22087	H-S-P-11	16-Jun-08	0.02	1	
22087	H-S-P-12	16-Jun-08	0.02	1	
22087	H-W-P-13	16-Jun-08	0.01	1	
22096	H-E-P-06	2-Jun-06	42.91	20	Y
22096	H-E-P-07	2-Jun-06	30.08	3	Y
22096	H-E-P-08	2-Jun-06	52.74	10	Y
22096	H-N-P-01	2-Jun-06	52.4	3	Y
22096	H-N-P-02	2-Jun-06	0	12	Y
22096	H-N-P-03	2-Jun-06	4.41	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22096	H-N-P-04	2-Jun-06	20.21	4	Y
22096	H-N-P-05	2-Jun-06	50.66	10	Y
22096	H-S-P-09	2-Jun-06	12.71	20	Y
22096	H-S-P-10	2-Jun-06	29.34	8	Y
22096	H-S-P-11	2-Jun-06	1.96	3	Y
22096	H-S-P-12	2-Jun-06	0.65	10	Y
22096	H-S-P-13	2-Jun-06	0.05	20	Y
22100	H-E-P-03	15-Feb-06	1.71	20	
22100	H-E-P-04	15-Feb-06	0.02	5	
22100	H-N-P-01	15-Feb-06	38.02	2	
22100	H-N-P-02	15-Feb-06	0.06	4	
22100	H-S-P-05	15-Feb-06	0.22	10	
22100	H-W-P-06	15-Feb-06	0.47	4	
22100	H-W-P-07	15-Feb-06	0.02	5	
22103	H-E-P-01	10-May-06	0	3	
22103	H-E-P-02	10-May-06	0	2	
22103	H-N-P-05	10-May-06	47.64	12	
22103	H-N-P-06	10-May-06	0.65	3	
22103	H-S-P-03	10-May-06	0	7	
22103	H-W-P-04	10-May-06	0	20	
22103	S-E-P-01	10-May-06	0	10	
22103	S-S-P-02	10-May-06	0	20	
22103	S-W-P-03	10-May-06	0	10	
22122	G-N-P-03	22-Jun-06	0.003	10	
22122	G-W-P-02	22-Jun-06	-0.025	10	
22122	H-W-P-01	22-Jun-06	-0.009	40	
22122	S-E-P-05	22-Jun-06	1.452	60	
22122	S-S-P-06	22-Jun-06	1.469	60	
22122	S-W-P-04	22-Jun-06	0.435	40	
22125	H-E-P-06	6-Apr-06	16	150	
22125	H-E-P-07	6-Apr-06	17.61	100	
22125	H-N-P-04	6-Apr-06	18.57	100	
22125	H-N-P-05	6-Apr-06	21.12	70	
22125	H-S-P-08	6-Apr-06	16.7	100	
22125	H-S-P-09	6-Apr-06	5.1	140	
22125	H-W-P-01	6-Apr-06	3.44	100	
22125	H-W-P-02	6-Apr-06	15.08	50	
22125	H-W-P-03	6-Apr-06	0.5	75	
22130	H-E-P-04	22-Feb-06	37.63	25	
22130	H-E-P-05	22-Feb-06	0.04	20	
22130	H-S-P-06	22-Feb-06	0.03	17	
22130	H-W-P-01	22-Feb-06	0.03	5	
22130	H-W-P-02	22-Feb-06	32.74	55	
22130	H-W-P-03	22-Feb-06	36.84	40	
22132	H-N-P-01	18-Jun-08	3.09	5	
22132	H-N-P-02	18-Jun-08	29	1	
22132	H-N-P-03	18-Jun-08	0.13	1	
22132	H-N-P-04	18-Jun-08	4.98	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22132	H-N-P-05	18-Jun-08	0.01	1	
22132	H-N-P-06	18-Jun-08	0	1	
22132	H-N-P-07	18-Jun-08	5.1	10	
22132	H-N-P-08	18-Jun-08	19.88	1	
22132	H-N-P-09	18-Jun-08	5.87	1800	
22132	H-N-P-10	18-Jun-08	5.1	15	
22132	H-N-P-11	18-Jun-08	0.11	1	
22132	H-N-P-12	18-Jun-08	-0.85	40	
22132	H-N-P-13	18-Jun-08	0.02	10	
22132	H-N-P-14	18-Jun-08	2.53	10	
22132	H-N-P-15	18-Jun-08	26.85	2	
22132	H-N-P-16	18-Jun-08	0.18	4	
22146	G-E-P-01	13-Apr-06	5.29	25	Y
22146	G-N-P-03	13-Apr-06	25.36	20	Y
22146	G-S-P-02	13-Apr-06	16.69	30	Y
22146	H-E-P-01	13-Apr-06	44.08	50	Y
22146	H-E-P-02	13-Apr-06	18.46	10	Y
22146	H-E-P-03	13-Apr-06	19.4	25	Y
22146	H-N-P-10	13-Apr-06	39.91	30	Y
22146	H-N-P-11	13-Apr-06	13.96	30	Y
22146	H-N-P-12	13-Apr-06	2.1	10	Y
22146	H-S-P-04	13-Apr-06	0.02	7	Y
22146	H-S-P-05	13-Apr-06	45.67	60	Y
22146	H-S-P-06	13-Apr-06	13.45	15	Y
22146	H-W-P-07	13-Apr-06	2.11	100	Y
22146	H-W-P-08	13-Apr-06	0.16	15	Y
22146	H-W-P-09	13-Apr-06	11.96	20	Y
22151	G-S-P-01	17-Jun-08	0.22	1	
22151	G-S-P-02	17-Jun-08	6.14	1	
22151	G-W-P-03	17-Jun-08	6.77	1	
22151	G-W-P-04	17-Jun-08	-0.12	1	
22151	G-W-P-05	17-Jun-08	14.87	1	
22151	H-E-P-01	17-Jun-08	2.63	1	
22151	H-E-P-02	17-Jun-08	0.2	1	
22151	H-E-P-03	17-Jun-08	43.39	1	
22151	H-E-P-04	17-Jun-08	49.46	1	
22151	H-E-P-05	17-Jun-08	35.05	1	
22151	H-E-P-06	17-Jun-08	45.06	1	
22151	H-S-P-07	17-Jun-08	2.85	1	
22151	H-S-P-08	17-Jun-08	23.09	1	
22151	H-S-P-09	17-Jun-08	47.23	1	
22151	H-W-P-10	17-Jun-08	0.1	1	
22151	H-W-P-11	17-Jun-08	0.19	1	
22151	H-W-P-12	17-Jun-08	1.63	1	
22151	H-W-P-13	17-Jun-08	38.02	1	
22158	G-N-P-01	21-Nov-06	3.61	40	Y
22158	G-N-P-02	21-Nov-06	0.12	25	Y
22158	G-N-P-03	21-Nov-06	18.88	300	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22158	G-N-P-04	21-Nov-06	32.59	40	Y
22158	H-N-P-01	21-Nov-06	1.62	3	
22158	H-N-P-02	21-Nov-06	3.5	40	
22158	H-N-P-03	21-Nov-06	0	2	
22158	H-N-P-04	21-Nov-06	0.02	5	
22160	H-E-P-03	22-Jun-06	0.143	20	
22160	H-N-P-02	22-Jun-06	4.28	4	
22160	H-S-P-04	22-Jun-06	8.52	12	
22160	H-S-P-05	22-Jun-06	0.344	4	
22160	H-W-P-01	22-Jun-06	22.567	8	
22178	G-N-P-01	14-Jun-08	0.19	1	
22178	G-N-P-02	14-Jun-08	0.09	1	
22178	G-N-P-03	14-Jun-08	13.79	1	
22178	G-W-P-04	14-Jun-08	1.94	1	
22178	G-W-P-05	14-Jun-08	10.27	1	
22178	G-W-P-06	14-Jun-08	0.66	1	
22178	G-W-P-07	14-Jun-08	0.09	1	
22178	H-E-P-03	14-Jun-08	-0.13	1	
22178	H-E-P-04	14-Jun-08	28.52	1	
22178	H-E-P-05	14-Jun-08	0.01	75	
22178	H-N-P-01	14-Jun-08	0.53	1	
22178	H-N-P-02	14-Jun-08	0.02	30	
22188	G-E-P-01	30-Oct-06	18.64	3	
22188	G-E-P-02	30-Oct-06	0.93	2	
22188	H-E-P-01	30-Oct-06	30.16	15	
22188	H-E-P-02	30-Oct-06	0.37	20	
22188	H-E-P-03	30-Oct-06	0.02	2	
22188	H-S-P-04	30-Oct-06	18.92	7	
22188	H-W-P-05	30-Oct-06	0.01	10	
22188	H-W-P-06	30-Oct-06	0.02	10	
22194	F-S-P-02	3-Apr-06	0	50	
22194	F-W-P-01	3-Apr-06	0.18	5	
22194	H-E-P-01	3-Apr-06	0.11	2	
22194	H-E-P-02	3-Apr-06	13.57	15	
22194	H-E-P-03	3-Apr-06	0.02	10	
22194	H-E-P-04	3-Apr-06	0.01	5	
22194	H-N-P-10	3-Apr-06	6.31	2	
22194	H-N-P-11	3-Apr-06	20.03	15	
22194	H-S-P-05	3-Apr-06	8.1	2	
22194	H-S-P-06	3-Apr-06	0.03	2	
22194	H-S-P-07	3-Apr-06	23.68	7	
22194	H-W-P-08	3-Apr-06	0	3	
22194	H-W-P-09	3-Apr-06	3.33	15	
22194	S-E-P-01	3-Apr-06	0	25	
22194	S-S-P-02	3-Apr-06	0.09	30	
22197	H-E-P-03	22-Jun-06	0.229	20	
22197	H-E-P-04	22-Jun-06	16.231	4	
22197	H-W-P-01	22-Jun-06	21.661	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22197	H-W-P-02	22-Jun-06	21.939	10	
22205	H-E-P-08	21-Feb-06	0.03	15	
22205	H-E-P-09	21-Feb-06	0	25	
22205	H-N-P-05	21-Feb-06	0	3	
22205	H-N-P-06	21-Feb-06	6.15	100	
22205	H-S-P-10	21-Feb-06	0.04	20	
22205	H-S-P-11	21-Feb-06	0.06	20	
22205	H-S-P-12	21-Feb-06	0	3	
22205	H-W-P-01	21-Feb-06	0.02	2	
22205	H-W-P-02	21-Feb-06	37.43	40	
22205	H-W-P-03	21-Feb-06	0	10	
22205	H-W-P-04	21-Feb-06	0	25	
22206	H-E-P-04	22-Feb-06	0.02	30	
22206	H-E-P-05	22-Feb-06	1.72	10	
22206	H-N-P-03	22-Feb-06	0.87	10	
22206	H-S-P-01	22-Feb-06	0.84	6	
22206	H-W-P-02	22-Feb-06	0.49	30	
22207	H-E-P-11	9-Mar-06	13.77	20	
22207	H-E-P-12	9-Mar-06	0	2	
22207	H-N-P-08	9-Mar-06	31.16	25	
22207	H-N-P-09	9-Mar-06	8.43	2	
22207	H-N-P-10	9-Mar-06	2.6	12	
22207	H-S-P-01	9-Mar-06	21.27	70	
22207	H-S-P-02	9-Mar-06	28.85	10	
22207	H-S-P-03	9-Mar-06	29.9	10	
22207	H-S-P-04	9-Mar-06	15.19	40	
22207	H-S-P-05	9-Mar-06	34.53	15	
22207	H-W-P-06	9-Mar-06	2.07	25	
22207	H-W-P-07	9-Mar-06	0	2	
22219	H-E-P-10	16-Jun-08	-0.76	1	
22219	H-N-P-08	16-Jun-08	44.36	1500	
22219	H-N-P-09	16-Jun-08	43.78	150	
22219	H-S-P-01	16-Jun-08	0.01	75	
22219	H-S-P-02	16-Jun-08	0.07	1	
22219	H-S-P-03	16-Jun-08	52.58	70	
22219	H-S-P-04	16-Jun-08	0.03	1	
22219	H-S-P-05	16-Jun-08	48.23	15	
22219	H-W-P-06	16-Jun-08	0	1	
22219	H-W-P-07	16-Jun-08	16.35	75	
22228	G-W-P-01	15-Mar-06	0.05	5	
22228	H-E-P-05	15-Mar-06	23.96	5	
22228	H-E-P-06	15-Mar-06	29.75	10	
22228	H-E-P-07	15-Mar-06	29.52	5	
22228	H-E-P-08	15-Mar-06	1.3	15	
22228	H-N-P-01	15-Mar-06	24.81	5	
22228	H-N-P-02	15-Mar-06	1.11	8	
22228	H-N-P-03	15-Mar-06	0	1	
22228	H-N-P-04	15-Mar-06	2.65	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22228	H-S-P-09	15-Mar-06	29.21	10	
22228	H-S-P-10	15-Mar-06	26.37	10	
22228	H-S-P-11	15-Mar-06	4.58	10	
22228	H-S-P-12	15-Mar-06	0.12	10	
22228	H-W-P-13	15-Mar-06	0.06	7	
22228	H-W-P-14	15-Mar-06	2.01	3	
22228	H-W-P-15	15-Mar-06	34.18	5	
22228	H-W-P-16	15-Mar-06	17.51	3	
22239	H-E-P-01	18-Apr-06	43.26	15	Y
22239	H-E-P-02	18-Apr-06	45.34	5	Y
22239	H-E-P-03	18-Apr-06	0.14	10	Y
22239	H-N-P-09	18-Apr-06	0.02	12	Y
22239	H-S-P-04	18-Apr-06	4.97	80	Y
22239	H-S-P-05	18-Apr-06	1.55	5	Y
22239	H-W-P-06	18-Apr-06	11.69	10	Y
22239	H-W-P-07	18-Apr-06	32.67	5	Y
22239	H-W-P-08	18-Apr-06	37.68	60	Y
22257	H-E-P-01	18-Apr-06	49.15	50	Y
22257	H-E-P-02	18-Apr-06	0.09	10	Y
22257	H-E-P-03	18-Apr-06	35.46	7	Y
22257	H-E-P-04	18-Apr-06	0.12	10	Y
22257	H-N-P-10	18-Apr-06	21.13	7	Y
22257	H-N-P-11	18-Apr-06	13.16	125	Y
22257	H-N-P-12	18-Apr-06	21.79	15	Y
22257	H-S-P-05	18-Apr-06	27.7	20	Y
22257	H-S-P-06	18-Apr-06	10.97	80	Y
22257	H-W-P-07	18-Apr-06	15.45	20	Y
22257	H-W-P-08	18-Apr-06	15.42	50	Y
22257	H-W-P-09	18-Apr-06	0.03	15	Y
22260	H-E-P-06	23-Jun-08	0.31	1	
22260	H-E-P-07	23-Jun-08	1.94	900	
22260	H-E-P-08	23-Jun-08	0.1	1	
22260	H-E-P-09	23-Jun-08	0.19	1	
22260	H-W-P-01	23-Jun-08	0.07	50	
22260	H-W-P-02	23-Jun-08	0.13	10	
22260	H-W-P-03	23-Jun-08	0.29	2	
22260	H-W-P-04	23-Jun-08	41.83	1	
22260	H-W-P-05	23-Jun-08	0	1	
22267	H-N-P-04	2-Nov-06	16.63	20	
22267	H-W-P-03	2-Nov-06	19.68	5	
22285	H-E-P-01	6-Jun-06	-0.093	8	
22285	H-E-P-02	6-Jun-06	-0.269	20	
22285	H-E-P-03	6-Jun-06	-0.047	6	
22285	H-N-P-06	6-Jun-06	11.728	4	
22285	H-S-P-04	6-Jun-06	2.412	2	
22285	H-S-P-05	6-Jun-06	4.223	6	
22291	G-E-P-02	18-Jun-08	23.3	25	
22291	G-N-P-01	18-Jun-08	11.69	300	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22291	G-W-P-03	18-Jun-08	8.98	5	
22291	G-W-P-04	18-Jun-08	2.97	10	
22291	G-W-P-05	18-Jun-08	0.05	15	
22291	G-W-P-06	18-Jun-08	10.12	20	
22291	H-E-P-04	18-Jun-08	0.03	1	
22291	H-E-P-05	18-Jun-08	42.55	75	
22291	H-E-P-06	18-Jun-08	0.01	75	
22291	H-N-P-01	18-Jun-08	0.85	10	
22291	H-N-P-02	18-Jun-08	0.94	10	
22291	H-N-P-03	18-Jun-08	3.01	1	
22291	H-S-P-07	18-Jun-08	0	1	
22296	H-E-P-01	2-Nov-06	19.97	10	Y
22296	H-N-P-04	2-Nov-06	8.14	20	Y
22296	H-S-P-02	2-Nov-06	12.18	400	Y
22314	H-E-P-01	22-Jun-06	3.445	12	
22314	H-N-P-04	22-Jun-06	5.685	2	
22314	H-S-P-02	22-Jun-06	10.296	2	
22314	H-W-P-03	22-Jun-06	3.089	2	
22319	H-N-P-06	9-Aug-06	15.829	1170	
22319	H-N-P-07	9-Aug-06	11.248	40	
22319	H-S-P-01	9-Aug-06	10.171	32	
22319	H-S-P-02	9-Aug-06	0.188	80	
22319	H-S-P-03	9-Aug-06	27.06	64	
22319	H-S-P-04	9-Aug-06	0.061	30	
22319	H-W-P-05	9-Aug-06	7.225	162	
22338	H-E-P-06	12-Apr-06	0.57	15	
22338	H-E-P-07	12-Apr-06	2.24	2	
22338	H-N-P-04	12-Apr-06	2	30	
22338	H-N-P-05	12-Apr-06	36.63	2	
22338	H-S-P-08	12-Apr-06	37.22	3	
22338	H-S-P-09	12-Apr-06	36.17	10	
22338	H-W-P-01	12-Apr-06	36.71	2	
22338	H-W-P-02	12-Apr-06	31.8	1	
22338	H-W-P-03	12-Apr-06	37.71	2	
22349	G-S-P-01	18-Jun-08	0.02	1	
22349	G-S-P-02	18-Jun-08	0.01	1	
22349	G-S-P-03	18-Jun-08	0	1	
22349	G-S-P-04	18-Jun-08	0.04	1	
22349	H-E-P-04	18-Jun-08	0	1	
22349	H-E-P-05	18-Jun-08	13.13	1	
22349	H-N-P-01	18-Jun-08	0.01	1	
22349	H-N-P-02	18-Jun-08	5.1	1	
22349	H-N-P-03	18-Jun-08	14.62	400	
22349	H-S-P-06	18-Jun-08	0.16	5	
22349	H-S-P-07	18-Jun-08	0.16	1	
22349	H-S-P-08	18-Jun-08	14.28	1	
22349	H-S-P-09	18-Jun-08	1.36	3	
22349	H-S-P-10	18-Jun-08	0	1	

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LBP Assessment Data
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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22355	G-N-P-01	17-Jun-08	53.81	50	
22355	G-N-P-02	17-Jun-08	11.7	5	
22355	G-N-P-03	17-Jun-08	41.42	150	
22355	G-N-P-04	17-Jun-08	56.32	50	
22355	G-S-P-05	17-Jun-08	25.18	5	
22355	H-N-P-10	17-Jun-08	44.03	10	
22355	H-N-P-11	17-Jun-08	48.08	100	
22355	H-N-P-12	17-Jun-08	10.48	25	
22355	H-N-P-13	17-Jun-08	3.44	40	
22355	H-W-P-01	17-Jun-08	17.41	100	
22355	H-W-P-02	17-Jun-08	56.27	10	
22355	H-W-P-03	17-Jun-08	0.16	10	
22355	H-W-P-04	17-Jun-08	48.72	30	
22355	H-W-P-05	17-Jun-08	53.86	50	
22355	H-W-P-06	17-Jun-08	33.36	50	
22355	H-W-P-07	17-Jun-08	46.98	100	
22355	H-W-P-08	17-Jun-08	43.85	2000	
22355	H-W-P-09	17-Jun-08	62.57	50	
22374	G-E-P-01	4-May-06	23.44	40	Y
22374	G-E-P-02	4-May-06	5.7	20	Y
22374	G-N-P-04	4-May-06	1.85	125	Y
22374	G-N-P-05	4-May-06	12.54	10	Y
22374	G-W-P-03	4-May-06	1.16	100	Y
22374	H-E-P-01	4-May-06	26.02	15	
22374	H-E-P-02	4-May-06	0.11	4	
22374	H-E-P-03	4-May-06	0	1	
22374	H-W-P-04	4-May-06	0.03	12	
22374	H-W-P-05	4-May-06	0.03	10	
22374	H-W-P-06	4-May-06	0	2	
22375	H-E-P-10	2-Jun-06	0	5	
22375	H-E-P-11	2-Jun-06	0.01	20	
22375	H-E-P-12	2-Jun-06	44.31	25	
22375	H-N-P-01	2-Jun-06	0.02	15	
22375	H-N-P-02	2-Jun-06	48.44	12	
22375	H-N-P-03	2-Jun-06	0.03	5	
22375	H-N-P-04	2-Jun-06	2.22	35	
22375	H-N-P-05	2-Jun-06	0	5	
22375	H-N-P-06	2-Jun-06	44.26	15	
22375	H-N-P-07	2-Jun-06	35.71	5	
22375	H-N-P-08	2-Jun-06	0.03	10	
22375	H-N-P-09	2-Jun-06	0	12	
22375	H-S-P-13	2-Jun-06	3.25	12	
22375	H-W-P-14	2-Jun-06	0.01	10	
22376	H-N-P-01	1-Nov-06	26.51	20	
22381	F-E-P-01	9-May-06	0	10	
22381	F-S-P-02	9-May-06	0	10	
22381	F-W-P-03	9-May-06	0	8	
22381	H-E-P-01	9-May-06	0.24	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22381	H-E-P-02	9-May-06	0.01	25	
22381	H-E-P-03	9-May-06	3.2	20	
22381	H-E-P-04	9-May-06	0.01	2	
22381	H-N-P-10	9-May-06	0	2	
22381	H-N-P-11	9-May-06	0.87	10	
22381	H-S-P-05	9-May-06	0.01	2	
22381	H-S-P-06	9-May-06	29.21	12	
22381	H-W-P-07	9-May-06	0	3	
22381	H-W-P-08	9-May-06	1.19	25	
22381	H-W-P-09	9-May-06	0.01	8	
22388	G-E-P-04	24-Apr-06	0	10	
22388	G-E-P-05	24-Apr-06	0	5	
22388	G-N-P-03	24-Apr-06	0	1	
22388	G-S-P-06	24-Apr-06	0.01	4	
22388	G-W-P-01	24-Apr-06	0	2	
22388	G-W-P-02	24-Apr-06	0	20	
22388	H-E-P-09	24-Apr-06	-0.62	2	
22388	H-E-P-10	24-Apr-06	0	2	
22388	H-E-P-11	24-Apr-06	0.05	3	
22388	H-N-P-06	24-Apr-06	8	5	
22388	H-N-P-07	24-Apr-06	41.06	2	
22388	H-N-P-08	24-Apr-06	0	1	
22388	H-S-P-12	24-Apr-06	0.01	1	
22388	H-S-P-13	24-Apr-06	0	1	
22388	H-S-P-14	24-Apr-06	17.25	6	
22388	H-W-P-01	24-Apr-06	5.94	2	
22388	H-W-P-02	24-Apr-06	0.9	10	
22388	H-W-P-03	24-Apr-06	0.04	10	
22388	H-W-P-04	24-Apr-06	29.8	2	
22388	H-W-P-05	24-Apr-06	19.81	10	
22392	H-N-P-02	2-Nov-06	2.85	2000	Y
22392	H-N-P-03	2-Nov-06	1.58	100	Y
22392	H-W-P-01	2-Nov-06	8.66	10	Y
22394	H-E-P-03	9-Nov-06	1.89	4	Y
22394	H-S-P-01	9-Nov-06	1.18	80	Y
22394	H-S-P-02	9-Nov-06	32.8	80	Y
22403	H-E-P-09	18-Jun-08	0	1	
22403	H-N-P-01	18-Jun-08	0.05	1	
22403	H-N-P-02	18-Jun-08	0.02	1	
22403	H-N-P-03	18-Jun-08	32.44	1	
22403	H-N-P-04	18-Jun-08	31	1	
22403	H-N-P-05	18-Jun-08	35.79	1	
22403	H-N-P-06	18-Jun-08	6.95	1	
22403	H-N-P-07	18-Jun-08	30.28	1	
22403	H-N-P-08	18-Jun-08	0.04	1	
22412	H-E-P-05	9-Aug-06	29.172	1488	
22412	H-N-P-01	9-Aug-06	36.517	72	
22412	H-N-P-02	9-Aug-06	0.085	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22412	H-N-P-03	9-Aug-06	1.586	36	
22412	H-N-P-04	9-Aug-06	32.607	20	
22412	H-S-P-06	9-Aug-06	2.3	210	
22412	H-W-P-07	9-Aug-06	26.141	63	
22415	H-E-P-01	19-Apr-06	36.15	2	Y
22415	H-E-P-02	19-Apr-06	43.98	2	Y
22415	H-E-P-03	19-Apr-06	32.49	60	Y
22415	H-E-P-04	19-Apr-06	42.44	25	Y
22415	H-N-P-10	19-Apr-06	43.11	3	Y
22415	H-N-P-11	19-Apr-06	0.17	2	Y
22415	H-S-P-05	19-Apr-06	40.55	3	Y
22415	H-S-P-06	19-Apr-06	2	5	Y
22415	H-S-P-07	19-Apr-06	5.11	3	Y
22415	H-W-P-08	19-Apr-06	41.78	3	Y
22415	H-W-P-09	19-Apr-06	43.88	2	Y
22440	H-E-P-01	2-Jun-06	0.9	5	
22440	H-E-P-02	2-Jun-06	43.52	3	
22440	H-E-P-03	2-Jun-06	0	4	
22440	H-N-P-07	2-Jun-06	44.88	4	
22440	H-S-P-04	2-Jun-06	32.54	10	
22440	H-W-P-05	2-Jun-06	35.76	2	
22440	H-W-P-06	2-Jun-06	2.49	4	
22451	G-W-P-01	19-Jun-08	5.1	250	
22451	G-W-P-02	19-Jun-08	0.08	10	
22451	H-N-P-04	19-Jun-08	3.45	150	
22451	H-N-P-05	19-Jun-08	5.07	15	
22451	H-W-P-01	19-Jun-08	3.72	5	
22451	H-W-P-02	19-Jun-08	6.56	5	
22451	H-W-P-03	19-Jun-08	4.53	5	
22454	G-E-P-11	28-Jun-06	0.362	6	
22454	G-E-P-12	28-Jun-06	0.008	40	
22454	G-S-P-09	28-Jun-06	0.306	10	
22454	G-S-P-10	28-Jun-06	0.205	1	
22454	H-E-P-07	28-Jun-06	5.327	2	
22454	H-E-P-08	28-Jun-06	0.107	4	
22454	H-N-P-06	28-Jun-06	0.187	2	
22454	H-S-P-01	28-Jun-06	0.119	12	
22454	H-S-P-02	28-Jun-06	4.813	20	
22454	H-S-P-03	28-Jun-06	0.012	10	
22454	H-W-P-04	28-Jun-06	4.369	6	
22454	H-W-P-05	28-Jun-06	4.462	20	
22456	H-E-P-05	27-Jul-06	6.66	13	
22456	H-E-P-06	27-Jul-06	0.01	2	
22456	H-E-P-07	27-Jul-06	0	1	
22456	H-N-P-04	27-Jul-06	34.3	4	
22456	H-W-P-01	27-Jul-06	0.23	3	
22456	H-W-P-02	27-Jul-06	0.38	2	
22456	H-W-P-03	27-Jul-06	43.29	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22457	G-E-P-05	14-Mar-06	0	2	
22457	G-N-P-03	14-Mar-06	10.94	1	
22457	G-N-P-04	14-Mar-06	0.02	1	
22457	G-W-P-01	14-Mar-06	-0.26	1	
22457	G-W-P-02	14-Mar-06	1	10	
22457	H-E-P-07	14-Mar-06	11.69	1	Y
22457	H-E-P-08	14-Mar-06	10.7	5	Y
22457	H-E-P-09	14-Mar-06	20.57	2	Y
22457	H-N-P-04	14-Mar-06	17.37	2	Y
22457	H-N-P-05	14-Mar-06	22.02	1	Y
22457	H-N-P-06	14-Mar-06	19.9	2	Y
22457	H-S-P-10	14-Mar-06	18.24	6	Y
22457	H-S-P-11	14-Mar-06	27.7	80	Y
22457	H-S-P-12	14-Mar-06	19.46	5	Y
22457	H-W-P-01	14-Mar-06	1.52	3	Y
22457	H-W-P-02	14-Mar-06	32.67	30	Y
22457	H-W-P-03	14-Mar-06	0	1	Y
22468	H-E-P-01	23-Jun-08	0.44	200	
22468	H-E-P-02	23-Jun-08	0.01	40	
22468	H-E-P-03	23-Jun-08	0.11	5	
22468	H-E-P-04	23-Jun-08	1.25	5	
22468	H-E-P-05	23-Jun-08	1.13	25	
22468	H-S-P-06	23-Jun-08	8.76	75	
22468	H-S-P-07	23-Jun-08	0.09	20	
22468	H-S-P-08	23-Jun-08	43.08	200	
22468	H-W-P-09	23-Jun-08	0.62	10	
22468	S-W-P-01	23-Jun-08	0.12	1	
22473	H-E-P-01	2-Nov-06	32.97	15	
22473	H-E-P-02	2-Nov-06	3.34	100	
22473	H-W-P-03	2-Nov-06	7.51	80	
22499	G-E-P-01	4-May-06	0.8	30	
22499	G-E-P-02	4-May-06	0.04	3	
22499	G-S-P-03	4-May-06	0	1	
22499	H-E-P-02	4-May-06	0.73	10	
22499	H-E-P-03	4-May-06	1.04	4	
22499	H-N-P-01	4-May-06	0	1	
22499	H-S-P-04	4-May-06	0.01	2	
22499	H-W-P-05	4-May-06	2.31	10	
22500	H-E-P-01	23-Jun-08	45.08	25	
22500	H-E-P-02	23-Jun-08	23.86	10	
22500	H-E-P-03	23-Jun-08	0.32	10	
22500	H-E-P-04	23-Jun-08	44.83	50	
22500	H-W-P-05	23-Jun-08	0.47	1	
22500	H-W-P-06	23-Jun-08	28.24	5	
22500	H-W-P-07	23-Jun-08	0.03	5	
22500	H-W-P-08	23-Jun-08	0.01	100	
22500	H-W-P-09	23-Jun-08	31.03	150	
22534	H-N-P-05	5-Apr-06	0.68	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22534	H-N-P-06	5-Apr-06	25.32	20	
22534	H-N-P-07	5-Apr-06	0.39	15	
22534	H-S-P-01	5-Apr-06	0	25	
22534	H-S-P-02	5-Apr-06	40.09	20	
22534	H-S-P-03	5-Apr-06	13.3	30	
22534	H-W-P-04	5-Apr-06	1.08	3	
22535	H-E-P-07	21-Nov-06	0	5	Y
22535	H-N-P-01	21-Nov-06	40.22	40	Y
22535	H-N-P-02	21-Nov-06	35.38	50	Y
22535	H-N-P-03	21-Nov-06	1.47	10	Y
22535	H-N-P-04	21-Nov-06	20.66	90	Y
22535	H-N-P-05	21-Nov-06	26.52	20	Y
22535	H-N-P-06	21-Nov-06	28.13	40	Y
22535	H-W-P-08	21-Nov-06	0	1	Y
22538	H-E-P-04	21-Nov-06	27.65	480	
22538	H-N-P-01	21-Nov-06	26.21	10	
22538	H-N-P-02	21-Nov-06	31.67	15	
22538	H-N-P-03	21-Nov-06	0.11	10	
22538	H-S-P-05	21-Nov-06	28.21	50	
22538	H-W-P-06	21-Nov-06	0.05	1	
22547	H-E-P-01	9-Oct-06	9.59	8	
22547	H-E-P-02	9-Oct-06	31.13	10	
22547	H-S-P-03	9-Oct-06	0.46	10	
22547	H-W-P-04	9-Oct-06	0.33	5	
22551	H-E-P-01	2-Nov-06	6.78	10	
22551	H-S-P-02	2-Nov-06	6.47	150	
22569	H-E-P-06	9-Aug-06	8.454	12	Y
22569	H-N-P-05	9-Aug-06	3.655	24	Y
22569	H-S-P-01	9-Aug-06	5.517	14	Y
22569	H-S-P-02	9-Aug-06	3.911	4	Y
22569	H-S-P-03	9-Aug-06	9.129	72	Y
22569	H-W-P-04	9-Aug-06	10.656	90	Y
22575	G-E-P-05	2-Jun-06	1.82	20	Y
22575	G-E-P-06	2-Jun-06	29.34	8	Y
22575	G-N-P-03	2-Jun-06	45.08	25	Y
22575	G-N-P-04	2-Jun-06	56.47	15	Y
22575	G-S-P-07	2-Jun-06	38.94	20	Y
22575	G-S-P-08	2-Jun-06	1.21	25	Y
22575	G-W-P-01	2-Jun-06	30.54	15	Y
22575	G-W-P-02	2-Jun-06	34.43	5	Y
22575	H-E-P-08	2-Jun-06	0	5	Y
22575	H-E-P-09	2-Jun-06	0.21	8	Y
22575	H-E-P-10	2-Jun-06	2.4	2	Y
22575	H-N-P-04	2-Jun-06	43.42	6	Y
22575	H-N-P-05	2-Jun-06	25.38	10	Y
22575	H-N-P-06	2-Jun-06	0.04	3	Y
22575	H-N-P-07	2-Jun-06	2.27	3	Y
22575	H-S-P-11	2-Jun-06	0	4	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22575	H-S-P-12	2-Jun-06	0.84	3	Y
22575	H-S-P-13	2-Jun-06	47.03	25	Y
22575	H-S-P-14	2-Jun-06	17.97	6	Y
22575	H-S-P-15	2-Jun-06	0.02	12	Y
22575	H-W-P-01	2-Jun-06	16.63	2	Y
22575	H-W-P-02	2-Jun-06	0.45	30	Y
22575	H-W-P-03	2-Jun-06	2.57	5	Y
22576	H-E-P-11	27-Mar-06	32.77	25	
22576	H-E-P-12	27-Mar-06	41.16	50	
22576	H-E-P-13	27-Mar-06	4.75	4	
22576	H-N-P-08	27-Mar-06	0.16	2	
22576	H-N-P-09	27-Mar-06	32.2	50	
22576	H-N-P-10	27-Mar-06	39.07	30	
22576	H-S-P-01	27-Mar-06	0.18	5	
22576	H-S-P-02	27-Mar-06	31.82	10	
22576	H-S-P-03	27-Mar-06	36.63	50	
22576	H-S-P-04	27-Mar-06	34.71	40	
22576	H-W-P-05	27-Mar-06	0.22	7	
22576	H-W-P-06	27-Mar-06	32.13	100	
22576	H-W-P-07	27-Mar-06	12.09	50	
22578	H-E-P-13	6-Jun-06	39.4	15	Y
22578	H-E-P-14	6-Jun-06	0.03	10	Y
22578	H-E-P-15	6-Jun-06	33.23	8	Y
22578	H-N-P-10	6-Jun-06	8.74	10	Y
22578	H-N-P-11	6-Jun-06	29.82	10	Y
22578	H-N-P-12	6-Jun-06	0	3	Y
22578	H-S-P-01	6-Jun-06	26.47	20	Y
22578	H-S-P-02	6-Jun-06	31.56	20	Y
22578	H-S-P-03	6-Jun-06	0.21	25	Y
22578	H-S-P-04	6-Jun-06	16.58	5	Y
22578	H-S-P-05	6-Jun-06	0.52	25	Y
22578	H-W-P-06	6-Jun-06	2.6	5	Y
22578	H-W-P-07	6-Jun-06	38.73	8	Y
22578	H-W-P-08	6-Jun-06	9.89	20	Y
22578	H-W-P-09	6-Jun-06	0	5	Y
22579	F-S-P-01	6-Jun-06	0.01	2	
22579	G-E-P-01	6-Jun-06	4.96	3	
22579	G-N-P-05	6-Jun-06	4.09	8	
22579	G-S-P-02	6-Jun-06	0.18	5	
22579	G-S-P-03	6-Jun-06	0	4	
22579	G-W-P-04	6-Jun-06	1.74	20	
22579	H-E-P-01	6-Jun-06	0.44	8	
22579	H-N-P-08	6-Jun-06	2.52	50	
22579	H-N-P-09	6-Jun-06	44.36	4	
22579	H-S-P-02	6-Jun-06	3.05	25	
22579	H-S-P-03	6-Jun-06	0.37	3	
22579	H-S-P-04	6-Jun-06	8.28	12	
22579	H-W-P-05	6-Jun-06	6.04	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22579	H-W-P-06	6-Jun-06	1.64	6	
22579	H-W-P-07	6-Jun-06	5.11	2	
22582	H-E-P-06	22-Jun-06	0.03	10	
22582	H-E-P-07	22-Jun-06	0.04	25	
22582	H-E-P-08	22-Jun-06	15.73	55	
22582	H-E-P-09	22-Jun-06	0.03	1	
22582	H-E-P-10	22-Jun-06	18.65	2	
22582	H-N-P-04	22-Jun-06	0.25	6	
22582	H-N-P-05	22-Jun-06	20.51	4	
22582	H-S-P-11	22-Jun-06	0.02	8	
22582	H-S-P-12	22-Jun-06	0.67	2	
22582	H-W-P-01	22-Jun-06	0.01	30	
22582	H-W-P-02	22-Jun-06	0.01	20	
22582	H-W-P-03	22-Jun-06	4.49	2	
22585	H-E-P-01	22-Jun-06	0.05	35	
22585	H-E-P-02	22-Jun-06	0.01	28	
22585	H-E-P-03	22-Jun-06	7.78	4	
22585	H-E-P-04	22-Jun-06	0	2	
22585	H-E-P-05	22-Jun-06	0.1	8	
22585	H-N-P-12	22-Jun-06	27.29	2	
22585	H-N-P-13	22-Jun-06	0.04	45	
22585	H-S-P-06	22-Jun-06	0.01	12	
22585	H-S-P-07	22-Jun-06	23	2	
22585	H-W-P-08	22-Jun-06	10.68	100	
22585	H-W-P-09	22-Jun-06	15.36	3	
22585	H-W-P-10	22-Jun-06	0.04	1	
22585	H-W-P-11	22-Jun-06	0.01	25	
22588	G-N-P-03	6-Jun-06	-0.62	5	
22588	G-S-P-01	6-Jun-06	0.01	5	
22588	G-W-P-02	6-Jun-06	4.92	45	
22588	H-E-P-01	6-Jun-06	2.74	4	
22588	H-E-P-02	6-Jun-06	-0.35	50	
22588	H-E-P-03	6-Jun-06	2.86	5	
22588	H-E-P-04	6-Jun-06	11.97	5	
22588	H-E-P-05	6-Jun-06	0.08	10	
22588	H-E-P-06	6-Jun-06	2	8	
22588	H-N-P-14	6-Jun-06	0.48	5	
22588	H-N-P-15	6-Jun-06	20.35	10	
22588	H-N-P-16	6-Jun-06	29.9	60	
22588	H-S-P-07	6-Jun-06	0.02	5	
22588	H-S-P-08	6-Jun-06	31.1	75	
22588	H-S-P-09	6-Jun-06	38.78	20	
22588	H-W-P-10	6-Jun-06	16.55	75	
22588	H-W-P-11	6-Jun-06	0.04	5	
22588	H-W-P-12	6-Jun-06	3.6	15	
22588	H-W-P-13	6-Jun-06	0.47	2	
22595	F-E-P-01	26-Jul-06	0	25	
22595	G-E-P-03	26-Jul-06	39.24	55	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22595	G-N-P-01	26-Jul-06	44.11	50	
22595	G-N-P-02	26-Jul-06	52.99	10	
22595	G-S-P-04	26-Jul-06	49.79	175	
22595	G-S-P-05	26-Jul-06	49.69	20	
22595	G-W-P-06	26-Jul-06	19.17	30	
22595	G-W-P-07	26-Jul-06	58.83	5	
22595	H-E-P-06	26-Jul-06	49.02	80	
22595	H-E-P-07	26-Jul-06	8.03	20	
22595	H-E-P-08	26-Jul-06	55.4	2	
22595	H-E-P-09	26-Jul-06	61.59	8	
22595	H-N-P-01	26-Jul-06	61.34	8	
22595	H-N-P-02	26-Jul-06	58.42	2	
22595	H-N-P-03	26-Jul-06	0.09	110	
22595	H-N-P-04	26-Jul-06	4.88	25	
22595	H-N-P-05	26-Jul-06	0	3	
22595	H-S-P-10	26-Jul-06	16.78	10	
22595	H-S-P-11	26-Jul-06	31.64	55	
22595	H-S-P-12	26-Jul-06	58.11	10	
22595	H-S-P-13	26-Jul-06	6.89	10	
22595	H-W-P-14	26-Jul-06	30.28	105	
22595	H-W-P-15	26-Jul-06	49.82	5	
22595	H-W-P-16	26-Jul-06	0.07	55	
22595	H-W-P-17	26-Jul-06	46.08	8	
22596	G-E-P-03	21-Feb-06	39.07	15	
22596	G-E-P-04	21-Feb-06	34.43	3	
22596	G-N-P-01	21-Feb-06	48.1	10	
22596	G-N-P-02	21-Feb-06	0	2	
22596	G-S-P-05	21-Feb-06	39.01	15	
22596	G-S-P-06	21-Feb-06	42.01	3	
22596	G-W-P-07	21-Feb-06	45.06	10	
22596	G-W-P-08	21-Feb-06	43.55	3	
22596	H-E-P-05	21-Feb-06	42.32	100	
22596	H-E-P-06	21-Feb-06	0.54	30	
22596	H-E-P-07	21-Feb-06	1.2	25	
22596	H-E-P-08	21-Feb-06	48.9	20	
22596	H-N-P-01	21-Feb-06	48.51	20	
22596	H-N-P-02	21-Feb-06	5.12	60	
22596	H-N-P-03	21-Feb-06	56.32	45	
22596	H-N-P-04	21-Feb-06	1.93	5	
22596	H-S-P-09	21-Feb-06	29.62	40	
22596	H-S-P-10	21-Feb-06	3.86	10	
22596	H-S-P-11	21-Feb-06	0.19	5	
22596	H-S-P-12	21-Feb-06	0	15	
22596	H-W-P-13	21-Feb-06	6.99	45	
22596	H-W-P-14	21-Feb-06	0.14	5	
22596	H-W-P-15	21-Feb-06	48.95	20	
22598	G-W-P-13	18-May-06	4.491	64	
22598	H-E-P-08	18-May-06	0.138	16	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22598	H-E-P-09	18-May-06	5.363	4	
22598	H-E-P-10	18-May-06	1.255	2	
22598	H-N-P-04	18-May-06	10.503	2	
22598	H-N-P-05	18-May-06	0.391	8	
22598	H-N-P-06	18-May-06	4.503	6	
22598	H-N-P-07	18-May-06	1.122	16	
22598	H-S-P-11	18-May-06	5.997	2	
22598	H-S-P-12	18-May-06	1.805	2	
22598	H-W-P-01	18-May-06	3.36	10	
22598	H-W-P-02	18-May-06	-0.022	20	
22598	H-W-P-03	18-May-06	0.323	10	
22599	H-E-P-01	20-Apr-06	8.57	20	Y
22599	H-E-P-02	20-Apr-06	40.65	25	Y
22599	H-E-P-03	20-Apr-06	39.68	5	Y
22599	H-N-P-09	20-Apr-06	1.78	125	Y
22599	H-N-P-10	20-Apr-06	0.54	20	Y
22599	H-N-P-11	20-Apr-06	38.04	35	Y
22599	H-S-P-04	20-Apr-06	4.67	15	Y
22599	H-S-P-05	20-Apr-06	0.63	15	Y
22599	H-W-P-06	20-Apr-06	33.02	40	Y
22599	H-W-P-07	20-Apr-06	36.89	10	Y
22599	H-W-P-08	20-Apr-06	0.59	25	Y
22602	H-E-P-06	26-Jun-08	2.08	70	
22602	H-E-P-07	26-Jun-08	0.14	100	
22602	H-E-P-08	26-Jun-08	0.26	30	
22602	H-E-P-09	26-Jun-08	38.58	5	
22602	H-N-P-01	26-Jun-08	0	5	
22602	H-N-P-02	26-Jun-08	0	5	
22602	H-N-P-03	26-Jun-08	0	1	
22602	H-N-P-04	26-Jun-08	41.65	5	
22602	H-N-P-05	26-Jun-08	0.01	50	
22629	G-E-P-04	11-May-06	8.04	150	Y
22629	G-N-P-03	11-May-06	23.09	13	Y
22629	G-S-P-05	11-May-06	16.56	12	Y
22629	G-W-P-01	11-May-06	6.56	8	Y
22629	G-W-P-02	11-May-06	18.11	4	Y
22629	H-N-P-03	11-May-06	21.64	3	
22629	H-S-P-04	11-May-06	11.86	2	
22629	H-W-P-01	11-May-06	0.04	2	
22629	H-W-P-02	11-May-06	0.05	2	
22630	H-E-P-04	8-Nov-06	31.91	360	
22630	H-N-P-03	8-Nov-06	37.7	4500	
22630	H-S-P-01	8-Nov-06	17.01	100	
22630	H-S-P-02	8-Nov-06	22.36	240	
22643	H-E-P-06	20-Feb-06	3.22	30	
22643	H-E-P-07	20-Feb-06	2.8	3	
22643	H-E-P-08	20-Feb-06	1.36	10	
22643	H-N-P-04	20-Feb-06	7.45	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22643	H-N-P-05	20-Feb-06	2.3	10	
22643	H-S-P-09	20-Feb-06	0.5	2	
22643	H-S-P-10	20-Feb-06	3.34	10	
22643	H-W-P-01	20-Feb-06	25	2	
22643	H-W-P-02	20-Feb-06	0.07	40	
22643	H-W-P-03	20-Feb-06	0.02	5	
22646	H-E-P-06	24-Mar-06	0.02	20	
22646	H-N-P-05	24-Mar-06	0.04	2	
22646	H-S-P-07	24-Mar-06	0	1	
22646	H-W-P-01	24-Mar-06	0.07	10	
22646	H-W-P-02	24-Mar-06	0	3	
22646	H-W-P-03	24-Mar-06	9.01	2	
22646	H-W-P-04	24-Mar-06	0.06	3	
22647	H-E-P-01	30-Mar-06	0.74	30	
22647	H-E-P-02	30-Mar-06	0.62	40	
22647	H-E-P-03	30-Mar-06	0	15	
22647	H-N-P-11	30-Mar-06	2.43	25	
22647	H-N-P-12	30-Mar-06	3.38	70	
22647	H-N-P-13	30-Mar-06	0.36	2	
22647	H-S-P-04	30-Mar-06	1.72	150	
22647	H-S-P-05	30-Mar-06	0.73	70	
22647	H-S-P-06	30-Mar-06	0.13	10	
22647	H-S-P-07	30-Mar-06	0.02	2	
22647	H-W-P-08	30-Mar-06	9.53	50	
22647	H-W-P-09	30-Mar-06	2.26	75	
22647	H-W-P-10	30-Mar-06	0.5	6	
22652	H-E-P-01	18-Jun-08	0.82	1	
22652	H-E-P-02	18-Jun-08	0.35	1	
22652	H-E-P-03	18-Jun-08	0.23	500	
22652	H-E-P-04	18-Jun-08	0.15	1	
22652	H-E-P-05	18-Jun-08	0	1	
22652	H-E-P-06	18-Jun-08	1.66	1	
22657	H-W-P-01	19-Apr-06	28.93	180	
22664	H-E-P-01	3-May-06	52.84	10	
22664	H-E-P-02	3-May-06	0.05	5	
22664	H-E-P-03	3-May-06	3.2	15	
22664	H-E-P-04	3-May-06	0.82	70	
22664	H-E-P-05	3-May-06	5.06	20	
22664	H-E-P-06	3-May-06	0.04	5	
22664	H-E-P-07	3-May-06	60.31	10	
22664	H-N-P-13	3-May-06	9.13	60	
22664	H-N-P-14	3-May-06	0.03	8	
22664	H-S-P-08	3-May-06	8.16	40	
22664	H-S-P-09	3-May-06	0.05	5	
22664	H-W-P-10	3-May-06	2.89	12	
22664	H-W-P-11	3-May-06	0.68	60	
22664	H-W-P-12	3-May-06	5.7	20	
22668	F-S-P-01	27-Mar-06	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22668	H-E-P-07	27-Mar-06	-0.22	5	
22668	H-E-P-08	27-Mar-06	0	40	
22668	H-N-P-05	27-Mar-06	4.41	5	
22668	H-N-P-06	27-Mar-06	20.67	35	
22668	H-S-P-09	27-Mar-06	5.72	10	
22668	H-S-P-10	27-Mar-06	24.37	20	
22668	H-W-P-01	27-Mar-06	0.49	5	
22668	H-W-P-02	27-Mar-06	1.77	25	
22668	H-W-P-03	27-Mar-06	0.05	30	
22668	H-W-P-04	27-Mar-06	0	2	
22668	S-N-P-02	27-Mar-06	0.05	2	
22668	S-W-P-01	27-Mar-06	0	2	
22680	H-W-P-01	4-Dec-06	22.4	2	
22680	H-W-P-02	4-Dec-06	39.32	2	
22680	H-W-P-03	4-Dec-06	10.46	5	
22680	H-W-P-04	4-Dec-06	20.79	1	
22680	H-W-P-05	4-Dec-06	1.18	1	
22681	G-E-P-05	15-Jun-06	13.12	50	
22681	G-N-P-03	15-Jun-06	24.77	28	
22681	G-N-P-04	15-Jun-06	0	10	
22681	G-S-P-01	15-Jun-06	25.19	60	
22681	G-W-P-02	15-Jun-06	22.48	12	
22681	H-E-P-12	15-Jun-06	20.8	35	
22681	H-E-P-13	15-Jun-06	40.91	30	
22681	H-N-P-09	15-Jun-06	26.68	20	
22681	H-N-P-10	15-Jun-06	34.76	20	
22681	H-N-P-11	15-Jun-06	0.47	6	
22681	H-S-P-01	15-Jun-06	39.04	15	
22681	H-S-P-02	15-Jun-06	0.53	10	
22681	H-S-P-03	15-Jun-06	6.07	100	
22681	H-S-P-04	15-Jun-06	0.02	4	
22681	H-S-P-05	15-Jun-06	37.5	20	
22681	H-S-P-06	15-Jun-06	39.53	2	
22681	H-W-P-07	15-Jun-06	42.96	15	
22681	H-W-P-08	15-Jun-06	37.48	15	
22682	G-N-P-14	21-Feb-06	5.1	18	
22682	G-S-P-15	21-Feb-06	11.65	18	
22682	G-W-P-13	21-Feb-06	11.22	15	
22682	H-E-P-07	21-Feb-06	38.5	10	
22682	H-E-P-08	21-Feb-06	32.61	3	
22682	H-E-P-09	21-Feb-06	0.45	2	
22682	H-N-P-04	21-Feb-06	1.68	10	
22682	H-N-P-05	21-Feb-06	30.03	5	
22682	H-N-P-06	21-Feb-06	29.62	1	
22682	H-S-P-10	21-Feb-06	26.55	5	
22682	H-S-P-11	21-Feb-06	1.52	2	
22682	H-S-P-12	21-Feb-06	12.92	5	
22682	H-W-P-01	21-Feb-06	25.78	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22682	H-W-P-02	21-Feb-06	10.04	1	
22682	H-W-P-03	21-Feb-06	0.09	1	
22683	H-E-P-01	30-Mar-06	7.26	6	
22683	H-N-P-10	30-Mar-06	13.3	10	
22683	H-N-P-11	30-Mar-06	0.07	35	
22683	H-N-P-12	30-Mar-06	0.03	5	
22683	H-S-P-02	30-Mar-06	12.31	5	
22683	H-S-P-03	30-Mar-06	0.13	35	
22683	H-S-P-04	30-Mar-06	19.12	5	
22683	H-S-P-05	30-Mar-06	1.13	5	
22683	H-W-P-06	30-Mar-06	0.02	5	
22683	H-W-P-07	30-Mar-06	16.14	10	
22683	H-W-P-08	30-Mar-06	0.02	12	
22683	H-W-P-09	30-Mar-06	-0.7	10	
22694	H-E-P-05	27-Mar-06	0.09	30	
22694	H-E-P-06	27-Mar-06	0.62	3	
22694	H-N-P-04	27-Mar-06	39.86	2	
22694	H-S-P-07	27-Mar-06	0.22	3	
22694	H-W-P-01	27-Mar-06	0.17	3	
22694	H-W-P-02	27-Mar-06	-0.24	2	
22694	H-W-P-03	27-Mar-06	35.64	3	
22696	H-E-P-07	7-Mar-06	22.03	2	Y
22696	H-E-P-08	7-Mar-06	24.63	30	Y
22696	H-E-P-09	7-Mar-06	0.07	5	Y
22696	H-N-P-04	7-Mar-06	11.15	1	Y
22696	H-N-P-05	7-Mar-06	35.56	25	Y
22696	H-N-P-06	7-Mar-06	0.03	1	Y
22696	H-S-P-10	7-Mar-06	33.64	3	Y
22696	H-S-P-11	7-Mar-06	23.07	20	Y
22696	H-S-P-12	7-Mar-06	0.07	3	Y
22696	H-W-P-01	7-Mar-06	26.75	1	Y
22696	H-W-P-02	7-Mar-06	17.8	5	Y
22696	H-W-P-03	7-Mar-06	0	8	Y
22699	H-E-P-01	9-May-06	16.54	100	Y
22699	H-E-P-02	9-May-06	0.31	60	Y
22699	H-E-P-03	9-May-06	3.45	15	Y
22699	H-N-P-09	9-May-06	5.94	30	Y
22699	H-S-P-04	9-May-06	4.52	30	Y
22699	H-W-P-05	9-May-06	27.39	30	Y
22699	H-W-P-06	9-May-06	0.03	12	Y
22699	H-W-P-07	9-May-06	0	15	Y
22699	H-W-P-08	9-May-06	0.09	10	Y
22713	H-E-P-06	25-May-06	3.432	2	
22713	H-N-P-04	25-May-06	2.525	2	
22713	H-N-P-05	25-May-06	11.036	2	
22713	H-S-P-07	25-May-06	16.837	2	
22713	H-W-P-01	25-May-06	0.043	4	
22713	H-W-P-02	25-May-06	1.195	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22713	H-W-P-03	25-May-06	0.271	2	
22732	H-E-P-01	31-Oct-06	13.35	10	
22732	H-E-P-02	31-Oct-06	12.96	100	
22732	H-S-P-03	31-Oct-06	9.73	1500	
22732	H-W-P-05	31-Oct-06	27.19	50	
22734	G-W-P-01	18-Jun-08	0	1	
22734	G-W-P-02	18-Jun-08	0	1	
22734	G-W-P-03	18-Jun-08	29.16	1	
22734	G-W-P-04	18-Jun-08	10.94	1	
22734	H-E-P-01	18-Jun-08	7.22	1	
22734	H-E-P-02	18-Jun-08	0.29	15	
22734	H-S-P-03	18-Jun-08	30.11	1	
22745	H-E-P-05	24-Mar-06	9.49	1	
22745	H-E-P-06	24-Mar-06	0.05	1	
22745	H-N-P-01	24-Mar-06	-0.04	1	
22745	H-N-P-02	24-Mar-06	0	2	
22745	H-N-P-03	24-Mar-06	0.01	1	
22745	H-N-P-04	24-Mar-06	12.86	5	
22745	H-S-P-07	24-Mar-06	0	1	
22745	H-S-P-08	24-Mar-06	42.14	4	
22745	H-S-P-09	24-Mar-06	0.06	2	
22745	H-S-P-10	24-Mar-06	0	2	
22745	H-W-P-11	24-Mar-06	12.1	1	
22745	H-W-P-12	24-Mar-06	0	4	
22750	H-E-P-04	27-Mar-06	1.76	35	
22750	H-E-P-05	27-Mar-06	0	5	
22750	H-E-P-06	27-Mar-06	0	2	
22750	H-N-P-02	27-Mar-06	2.09	25	
22750	H-N-P-03	27-Mar-06	-0.35	2	
22750	H-S-P-07	27-Mar-06	3.19	40	
22750	H-S-P-08	27-Mar-06	-0.22	5	
22750	H-W-P-01	27-Mar-06	30.18	40	
22750	H-W-P-09	28-Jun-07	0.04	1	
22753	G-N-P-03	9-Nov-06	12.93	16	Y
22753	G-S-P-04	9-Nov-06	12.62	320	Y
22753	G-W-P-05	9-Nov-06	15.97	50	Y
22753	H-E-P-02	9-Nov-06	22.75	8	
22764	H-E-P-05	16-Jun-08	33.56	2700	
22764	H-E-P-06	16-Jun-08	49.18	25	
22764	H-E-P-07	16-Jun-08	28.54	75	
22764	H-N-P-01	16-Jun-08	39.04	10	
22764	H-N-P-02	16-Jun-08	43.03	10	
22764	H-N-P-03	16-Jun-08	37.71	50	
22764	H-N-P-04	16-Jun-08	0.03	50	
22764	H-S-P-08	16-Jun-08	11.4	5	
22764	H-S-P-09	16-Jun-08	0.31	1	
22764	H-S-P-10	16-Jun-08	0.02	5	
22766	G-E-P-02	11-May-06	0.01	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22766	G-N-P-01	11-May-06	0	1	
22766	G-S-P-03	11-May-06	7.66	20	
22766	H-E-P-05	11-May-06	20.88	15	
22766	H-N-P-01	11-May-06	0.01	3	
22766	H-N-P-02	11-May-06	0.03	3	
22766	H-N-P-03	11-May-06	0.53	8	
22766	H-N-P-04	11-May-06	0.81	35	
22766	H-S-P-06	11-May-06	1.8	50	
22766	H-S-P-07	11-May-06	0.7	2	
22766	H-W-P-08	11-May-06	4.86	20	
22768	H-E-P-03	9-Nov-06	10.35	2400	
22768	H-E-P-04	9-Nov-06	1.04	220	
22768	H-N-P-01	9-Nov-06	10.55	20	
22768	H-N-P-02	9-Nov-06	28.29	120	
22768	H-S-P-05	9-Nov-06	5.89	60	
22768	H-W-P-06	9-Nov-06	12.16	120	
22783	H-N-P-03	15-Feb-06	9.07	1	
22783	H-N-P-04	15-Feb-06	18.62	4	
22783	H-S-P-05	15-Feb-06	21.93	10	
22783	H-W-P-01	15-Feb-06	8.88	3	
22783	H-W-P-02	15-Feb-06	0.1	12	
22784	H-E-P-01	19-Apr-06	17.82	15	
22784	H-E-P-02	19-Apr-06	0.01	10	
22784	H-N-P-06	19-Apr-06	1.99	3	
22784	H-N-P-07	19-Apr-06	22.54	3	
22784	H-S-P-03	19-Apr-06	3.99	40	
22784	H-S-P-04	19-Apr-06	0	15	
22784	H-W-P-05	19-Apr-06	2.04	4	
22790	G-S-P-01	18-Jun-08	0	1	
22790	G-S-P-02	18-Jun-08	44.6	5	
22790	G-S-P-03	18-Jun-08	39.71	5	
22790	H-S-P-01	18-Jun-08	2.24	1	
22790	H-S-P-02	18-Jun-08	12.28	1	
22790	H-S-P-03	18-Jun-08	30.85	1	
22790	H-S-P-04	18-Jun-08	36.56	1	
22790	H-S-P-05	18-Jun-08	0	1	
22790	H-W-P-06	18-Jun-08	40.6	1	
22798	H-E-P-03	17-May-06	9.725	2	
22798	H-E-P-04	17-May-06	3.276	4	
22798	H-N-P-02	17-May-06	11.287	4	
22798	H-S-P-01	17-May-06	2.901	4	
22804	H-E-P-13	14-Jun-06	27.035	2	
22804	H-E-P-14	14-Jun-06	28.78	8	
22804	H-E-P-15	14-Jun-06	1.674	2	
22804	H-N-P-09	14-Jun-06	23.397	8	
22804	H-N-P-10	14-Jun-06	1.074	20	
22804	H-N-P-11	14-Jun-06	0.044	60	
22804	H-N-P-12	14-Jun-06	1.495	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22804	H-S-P-01	14-Jun-06	31.561	8	
22804	H-S-P-02	14-Jun-06	1.723	10	
22804	H-S-P-03	14-Jun-06	0.709	2	
22804	H-S-P-04	14-Jun-06	-0.1	2	
22804	H-W-P-05	14-Jun-06	0.418	40	
22804	H-W-P-06	14-Jun-06	19.209	2	
22804	H-W-P-07	14-Jun-06	0.24	20	
22804	H-W-P-08	14-Jun-06	15.015	4	
22812	H-E-P-01	2-Nov-06	10.78	10	
22812	H-E-P-02	2-Nov-06	1.73	5	
22812	H-N-P-06	2-Nov-06	2.72	4	
22812	H-W-P-04	2-Nov-06	17.9	10	
22812	H-W-P-05	2-Nov-06	5.93	4	
22821	G-S-P-01	16-Jun-08	2.26	50	
22821	G-S-P-02	16-Jun-08	1.51	20	
22821	G-S-P-03	16-Jun-08	0.12	50	
22821	G-W-P-04	16-Jun-08	1.86	100	
22821	G-W-P-05	16-Jun-08	0.38	5	
22821	H-N-P-09	16-Jun-08	0	2	
22821	H-S-P-01	16-Jun-08	0.03	5	
22821	H-S-P-02	16-Jun-08	6.83	2	
22821	H-S-P-03	16-Jun-08	3.56	2	
22821	H-S-P-04	16-Jun-08	0.37	1	
22821	H-W-P-05	16-Jun-08	0	1	
22821	H-W-P-06	16-Jun-08	5.2	1	
22821	H-W-P-07	16-Jun-08	0.66	10	
22821	H-W-P-08	16-Jun-08	0.87	25	
22828	H-N-P-08	11-Apr-06	43.98	30	Y
22828	H-N-P-09	11-Apr-06	33.74	30	Y
22828	H-N-P-10	11-Apr-06	51.17	30	Y
22828	H-S-P-01	11-Apr-06	8.26	12	Y
22828	H-S-P-02	11-Apr-06	41.6	5	Y
22828	H-S-P-03	11-Apr-06	0.86	7	Y
22828	H-S-P-04	11-Apr-06	24.61	3	Y
22828	H-S-P-05	11-Apr-06	50.79	5	Y
22828	H-S-P-06	11-Apr-06	47.85	7	Y
22828	H-S-P-07	11-Apr-06	50.07	5	Y
22868	H-N-P-05	9-May-06	0.02	5	
22868	H-N-P-06	9-May-06	0.89	6	
22868	H-N-P-07	9-May-06	0.85	4	
22868	H-S-P-01	9-May-06	0	35	
22868	H-S-P-02	9-May-06	0	5	
22868	H-S-P-03	9-May-06	0	10	
22868	H-W-P-04	9-May-06	0.03	2	
22871	G-N-P-01	4-Jun-08	6.86	10	
22871	G-N-P-02	4-Jun-08	0.04	1	
22871	H-E-P-07	4-Jun-08	0.46	10	
22871	H-E-P-08	4-Jun-08	6.71	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22871	H-E-P-09	4-Jun-08	2.75	20	
22871	H-N-P-01	4-Jun-08	1.23	20	
22871	H-N-P-02	4-Jun-08	24.54	10	
22871	H-N-P-03	4-Jun-08	-0.59	1	
22871	H-N-P-04	4-Jun-08	32.36	3	
22871	H-N-P-05	4-Jun-08	36.56	30	
22871	H-N-P-06	4-Jun-08	0.01	10	
22871	H-S-P-10	4-Jun-08	0.01	40	
22886	H-E-P-03	8-Nov-06	0	5	
22886	H-E-P-04	8-Nov-06	5.1	3	
22886	H-N-P-01	8-Nov-06	0	2	
22886	H-N-P-02	8-Nov-06	0.06	2	
22886	H-S-P-05	8-Nov-06	0.1	10	
22886	H-S-P-06	8-Nov-06	29.52	30	
22886	H-S-P-07	8-Nov-06	0.35	180	
22886	H-S-P-08	8-Nov-06	0.08	45	
22886	H-W-P-09	8-Nov-06	22.81	5	
22886	H-W-P-10	8-Nov-06	0	3	
22891	H-N-P-04	13-Nov-06	0.24	15	
22891	H-N-P-05	13-Nov-06	34.94	250	
22891	H-N-P-06	13-Nov-06	0.09	6	
22891	H-S-P-07	13-Nov-06	8.57	15	
22891	H-S-P-08	13-Nov-06	0	1	
22891	H-W-P-01	13-Nov-06	0.23	1	
22891	H-W-P-02	13-Nov-06	0	5	
22891	H-W-P-03	13-Nov-06	0	10	
22896	G-S-P-04	9-Nov-06	0	860	
22896	H-N-P-03	9-Nov-06	26.12	150	
22896	H-S-P-01	9-Nov-06	11.42	120	
22896	H-S-P-02	9-Nov-06	18.43	2800	
22897	G-S-P-01	2-Jun-08	2.4	4	
22897	G-S-P-02	2-Jun-08	2.87	10	
22897	G-W-P-03	2-Jun-08	13.63	40	
22897	G-W-P-04	2-Jun-08	4.12	400	
22897	H-E-P-12	2-Jun-08	48.1	400	
22897	H-N-P-11	2-Jun-08	4.18	4800	
22897	H-S-P-01	2-Jun-08	49.84	320	
22897	H-S-P-02	2-Jun-08	1	8	
22897	H-S-P-03	2-Jun-08	1	1	
22897	H-S-P-04	2-Jun-08	0.46	4	
22897	H-S-P-05	2-Jun-08	4.08	22	
22897	H-S-P-06	2-Jun-08	3.99	7	
22897	H-S-P-07	2-Jun-08	2.02	12	
22897	H-S-P-08	2-Jun-08	2.38	4	
22897	H-W-P-09	2-Jun-08	4.66	36	
22897	H-W-P-10	2-Jun-08	32.05	24	
22912	H-E-P-08	4-Jun-08	40.29	20	
22912	H-E-P-09	4-Jun-08	45.9	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22912	H-E-P-10	4-Jun-08	0.01	10	
22912	H-E-P-11	4-Jun-08	0.2	250	
22912	H-E-P-12	4-Jun-08	0.02	10	
22912	H-E-P-13	4-Jun-08	1.15	1	
22912	H-E-P-14	4-Jun-08	0.51	1	
22912	H-N-P-05	4-Jun-08	26.5	1	
22912	H-N-P-06	4-Jun-08	18.37	1	
22912	H-N-P-07	4-Jun-08	34.33	300	
22912	H-S-P-01	4-Jun-08	0	1	
22912	H-S-P-02	4-Jun-08	0	1	
22912	H-S-P-03	4-Jun-08	17.91	5	
22912	H-S-P-04	4-Jun-08	19.55	5	
22922	H-N-P-01	22-Aug-06	19.378	300	
22922	H-N-P-02	22-Aug-06	25.793	30	
22922	H-N-P-03	22-Aug-06	13.474	400	
22967	G-N-P-03	23-Jun-08	0	490	
22967	G-S-P-04	23-Jun-08	0.16	1	
22967	G-W-P-01	23-Jun-08	0.05	50	
22967	G-W-P-02	23-Jun-08	0	15	
22967	H-E-P-09	23-Jun-08	0.1	100	
22967	H-E-P-10	23-Jun-08	0.12	1	
22967	H-E-P-11	23-Jun-08	5.1	10	
22967	H-E-P-12	23-Jun-08	34.64	25	
22967	H-E-P-13	23-Jun-08	0.05	25	
22967	H-N-P-06	23-Jun-08	50.02	75	
22967	H-N-P-07	23-Jun-08	48.1	2500	
22967	H-N-P-08	23-Jun-08	43.67	100	
22967	H-W-P-01	23-Jun-08	1.59	50	
22967	H-W-P-02	23-Jun-08	22.85	25	
22967	H-W-P-03	23-Jun-08	20.17	1	
22967	H-W-P-04	23-Jun-08	0	1	
22967	H-W-P-05	23-Jun-08	34.43	1	
22967	S-E-P-01	23-Jun-08	0.03	5	
22975	G-E-P-04	27-Mar-06	0.86	15	
22975	G-N-P-03	27-Mar-06	1.2	20	
22975	G-S-P-05	27-Mar-06	1.19	25	
22975	G-W-P-01	27-Mar-06	0.5	10	
22975	G-W-P-02	27-Mar-06	0.68	2	
22975	H-E-P-08	27-Mar-06	2.5	150	Y
22975	H-E-P-09	27-Mar-06	0.03	10	Y
22975	H-E-P-10	27-Mar-06	1.73	10	Y
22975	H-N-P-05	27-Mar-06	30.44	200	Y
22975	H-N-P-06	27-Mar-06	29.08	30	Y
22975	H-N-P-07	27-Mar-06	30.77	15	Y
22975	H-S-P-11	27-Mar-06	18.06	20	Y
22975	H-S-P-12	27-Mar-06	29.49	10	Y
22975	H-S-P-13	27-Mar-06	27.37	15	Y
22975	H-S-P-14	27-Mar-06	26.65	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
22975	H-W-P-01	27-Mar-06	29.93	30	Y
22975	H-W-P-02	27-Mar-06	0.02	2	Y
22975	H-W-P-03	27-Mar-06	1.22	25	Y
22975	H-W-P-04	27-Mar-06	1.8	5	Y
22979	H-E-P-05	3-Apr-06	0.01	25	
22979	H-E-P-06	3-Apr-06	0	5	
22979	H-E-P-07	3-Apr-06	1.84	4	
22979	H-N-P-03	3-Apr-06	1.18	20	
22979	H-N-P-04	3-Apr-06	0	6	
22979	H-S-P-08	3-Apr-06	0.44	35	
22979	H-S-P-09	3-Apr-06	0.27	15	
22979	H-W-P-01	3-Apr-06	0.2	15	
22979	H-W-P-02	3-Apr-06	0.44	5	
23000	H-E-P-05	10-Apr-06	35.87	2	
23000	H-E-P-06	10-Apr-06	58.78	3	
23000	H-E-P-07	10-Apr-06	1.98	4	
23000	H-E-P-08	10-Apr-06	7.65	1	
23000	H-E-P-09	10-Apr-06	3.44	3	
23000	H-N-P-04	10-Apr-06	46	3	
23000	H-S-P-10	10-Apr-06	37.17	3	
23000	H-W-P-01	10-Apr-06	48.74	2	
23000	H-W-P-02	10-Apr-06	0.64	1	
23000	H-W-P-03	10-Apr-06	43.65	7	
23006	H-E-P-04	17-Jul-06	0.17	1	
23006	H-E-P-05	17-Jul-06	0.03	12	
23006	H-E-P-06	17-Jul-06	0.01	5	
23006	H-E-P-07	17-Jul-06	0.01	6	
23006	H-N-P-02	17-Jul-06	2.71	1	
23006	H-N-P-03	17-Jul-06	0.1	2	
23006	H-S-P-08	17-Jul-06	0.04	1	
23006	H-W-P-01	17-Jul-06	0	1	
23021	G-E-P-01	31-Jul-06	0.56	4	
23021	G-N-P-04	31-Jul-06	0.01	2	
23021	G-S-P-02	31-Jul-06	0.9	2	
23021	G-W-P-03	31-Jul-06	0	3	
23021	H-E-P-01	31-Jul-06	2.01	2	
23021	H-E-P-02	31-Jul-06	23.4	12	
23021	H-E-P-03	31-Jul-06	0	2	
23021	H-E-P-04	31-Jul-06	0.07	10	
23021	H-N-P-11	31-Jul-06	32.67	5	
23021	H-N-P-12	31-Jul-06	3.23	1	
23021	H-S-P-05	31-Jul-06	37.94	10	
23021	H-S-P-06	31-Jul-06	39.32	1	
23021	H-S-P-07	31-Jul-06	0.03	1	
23021	H-W-P-08	31-Jul-06	26.62	8	
23021	H-W-P-09	31-Jul-06	1.39	1	
23021	H-W-P-10	31-Jul-06	33.84	1	
23038	H-N-P-07	30-Oct-06	32.44	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23038	H-W-P-01	30-Oct-06	0.2	35	
23038	H-W-P-02	30-Oct-06	0	2	
23038	H-W-P-03	30-Oct-06	0	3	
23038	H-W-P-04	30-Oct-06	30.08	3	
23038	H-W-P-05	30-Oct-06	33.08	2	
23038	H-W-P-06	30-Oct-06	33.46	3	
23039	G-W-P-01	26-Jun-08	28.39	1	
23039	G-W-P-02	26-Jun-08	2.74	1	
23039	G-W-P-03	26-Jun-08	2.2	1	
23039	H-E-P-05	26-Jun-08	19.72	1	
23039	H-E-P-06	26-Jun-08	0.19	1	
23039	H-E-P-07	26-Jun-08	0.21	1	
23039	H-N-P-04	26-Jun-08	1.74	1	
23039	H-W-P-01	26-Jun-08	60.42	1	
23039	H-W-P-02	26-Jun-08	0	1	
23039	H-W-P-03	26-Jun-08	15.78	25	
23041	H-N-P-01	18-Jun-08	63.23	5	
23041	H-N-P-02	18-Jun-08	31.87	3	
23041	H-N-P-03	18-Jun-08	0	1	
23041	H-N-P-04	18-Jun-08	0	1	
23041	H-N-P-05	18-Jun-08	46.28	1	
23041	H-N-P-06	18-Jun-08	0	5	
23041	H-S-P-07	18-Jun-08	0.08	5	
23060	H-E-P-04	9-Nov-06	12.25	230	
23060	H-S-P-01	9-Nov-06	8.92	150	
23060	H-W-P-02	9-Nov-06	10.89	3200	
23060	H-W-P-03	9-Nov-06	24.25	132	
23067	H-E-P-01	13-Jun-06	6.555	8	
23067	H-E-P-02	13-Jun-06	20.091	10	
23067	H-E-P-03	13-Jun-06	3.677	8	
23067	H-N-P-07	13-Jun-06	3.534	8	
23067	H-N-P-08	13-Jun-06	2.761	200	
23067	H-N-P-09	13-Jun-06	26.082	20	
23067	H-N-P-10	13-Jun-06	10.994	1	
23067	H-S-P-04	13-Jun-06	5	4	
23067	H-S-P-05	13-Jun-06	1.933	4	
23067	H-W-P-06	13-Jun-06	0.771	20	
23071	G-W-P-01	19-Apr-06	0	1	
23071	H-E-P-03	19-Apr-06	8.55	20	
23071	H-E-P-04	19-Apr-06	37.25	10	
23071	H-E-P-05	19-Apr-06	52.68	4	
23071	H-N-P-02	19-Apr-06	34.43	10	
23071	H-S-P-06	19-Apr-06	52.48	5	
23071	H-W-P-01	19-Apr-06	46.87	5	
23073	G-E-P-05	5-Sep-06	0.286	4	
23073	G-E-P-06	5-Sep-06	1.895	120	
23073	H-E-P-01	5-Sep-06	0.31	100	
23073	H-E-P-02	5-Sep-06	1.345	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23073	H-N-P-04	5-Sep-06	0.714	60	
23073	H-S-P-03	5-Sep-06	0.297	1000	
23076	G-S-P-04	19-Oct-06	16.81	1	
23076	G-S-P-05	19-Oct-06	0.38	3	
23076	G-W-P-01	19-Oct-06	25.18	60	
23076	G-W-P-02	19-Oct-06	13.77	2	
23076	G-W-P-03	19-Oct-06	17.65	5	
23076	H-E-P-07	19-Oct-06	30.16	1	
23076	H-E-P-08	19-Oct-06	0	3	
23076	H-E-P-09	19-Oct-06	8.86	1	
23076	H-N-P-06	19-Oct-06	38.94	1	
23076	H-W-P-01	19-Oct-06	0.25	2	
23076	H-W-P-02	19-Oct-06	0.72	1	
23076	H-W-P-03	19-Oct-06	35.2	1	
23076	H-W-P-04	19-Oct-06	37.5	1	
23076	H-W-P-05	19-Oct-06	0.26	3	
23079	H-E-P-01	31-Oct-06	37.9	10	
23079	H-S-P-03	31-Oct-06	3.44	1	
23079	H-S-P-04	31-Oct-06	15.67	1800	
23079	H-W-P-05	31-Oct-06	2.68	5	
23083	G-S-P-02	3-Apr-06	1.07	15	
23083	G-S-P-03	3-Apr-06	0.04	3	
23083	G-W-P-01	3-Apr-06	23.51	3	
23083	H-E-P-05	3-Apr-06	41.37	3	
23083	H-E-P-06	3-Apr-06	16.83	2	
23083	H-N-P-04	3-Apr-06	33.97	2	
23083	H-S-P-07	3-Apr-06	19.61	2	
23083	H-W-P-01	3-Apr-06	30.67	2	
23083	H-W-P-02	3-Apr-06	23.81	2	
23083	H-W-P-03	3-Apr-06	31.41	4	
23088	G-E-P-04	23-May-06	20.34	60	
23088	G-S-P-01	23-May-06	28.95	50	
23088	G-S-P-02	23-May-06	36.25	10	
23088	G-W-P-03	23-May-06	4.25	30	
23088	H-E-P-19	23-May-06	33.54	60	
23088	H-E-P-20	23-May-06	0.94	25	
23088	H-E-P-21	23-May-06	34.84	15	
23088	H-N-P-13	23-May-06	34.05	125	
23088	H-N-P-14	23-May-06	29.8	25	
23088	H-N-P-15	23-May-06	45.11	50	
23088	H-N-P-16	23-May-06	-0.33	10	
23088	H-N-P-17	23-May-06	32.82	15	
23088	H-N-P-18	23-May-06	5.1	20	
23088	H-S-P-01	23-May-06	39.3	30	
23088	H-S-P-02	23-May-06	33.69	10	
23088	H-S-P-03	23-May-06	5.87	10	
23088	H-S-P-04	23-May-06	2.7	15	
23088	H-S-P-05	23-May-06	25.78	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23088	H-S-P-06	23-May-06	33.28	60	
23088	H-S-P-07	23-May-06	20.15	20	
23088	H-S-P-08	23-May-06	34.56	75	
23088	H-W-P-09	23-May-06	4.75	10	
23088	H-W-P-10	23-May-06	35.23	15	
23088	H-W-P-11	23-May-06	18.51	30	
23088	H-W-P-12	23-May-06	33.64	75	
23115	H-E-P-03	19-Jun-06	11.228	4	
23115	H-N-P-02	19-Jun-06	5.912	4	
23115	H-N-P-07	16-Jul-07	-0.41	3	
23115	H-N-P-08	16-Jul-07	0	3	
23115	H-S-P-04	19-Jun-06	7.671	6	
23115	H-S-P-09	16-Jul-07	0.03	5	
23115	H-W-P-01	19-Jun-06	8.81	4	
23115	H-W-P-05	16-Jul-07	0.39	5	
23115	H-W-P-06	16-Jul-07	0.02	10	
23138	G-N-P-02	18-Jun-08	0.04	5	
23138	G-N-P-03	18-Jun-08	0	45	
23138	G-S-P-04	18-Jun-08	0.15	150	
23138	G-W-P-01	18-Jun-08	1.24	400	
23138	H-E-P-08	18-Jun-08	5.5	500	
23138	H-N-P-05	18-Jun-08	0.84	10	
23138	H-N-P-06	18-Jun-08	32.79	3000	
23138	H-N-P-07	18-Jun-08	0.15	50	
23138	H-W-P-01	18-Jun-08	3.32	5	
23138	H-W-P-02	18-Jun-08	3.82	10	
23138	H-W-P-03	18-Jun-08	-0.08	15	
23138	H-W-P-04	18-Jun-08	4.34	200	
23140	G-E-P-03	19-Jun-08	8.61	5	
23140	G-E-P-04	19-Jun-08	31.03	2	
23140	G-E-P-05	19-Jun-08	0.04	1000	
23140	G-S-P-01	19-Jun-08	0.2	125	
23140	G-S-P-02	19-Jun-08	0.21	10	
23140	H-E-P-01	19-Jun-08	0.19	150	
23140	H-E-P-02	19-Jun-08	49.9	5	
23140	H-E-P-03	19-Jun-08	15.92	5	
23140	H-E-P-04	19-Jun-08	0.34	10	
23140	H-E-P-05	19-Jun-08	53.3	5	
23140	H-E-P-06	19-Jun-08	29.88	200	
23140	H-S-P-07	19-Jun-08	44.77	10	
23140	H-S-P-08	19-Jun-08	0.04	500	
23140	H-S-P-09	19-Jun-08	1.49	25	
23148	H-E-P-01	23-Jun-08	14.72	0	
23148	H-E-P-02	23-Jun-08	31.04	13	
23148	H-E-P-03	23-Jun-08	0.11	13	
23148	H-E-P-04	23-Jun-08	0.09	0	
23148	H-E-P-05	23-Jun-08	20.65	80	
23148	H-E-P-06	23-Jun-08	22.84	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23148	H-E-P-07	23-Jun-08	7.73	20	
23148	H-N-P-17	23-Jun-08	2.15	200	
23148	H-N-P-18	23-Jun-08	9.34	0	
23148	H-S-P-08	23-Jun-08	2.69	120	
23148	H-S-P-09	23-Jun-08	0.77	0	
23148	H-S-P-10	23-Jun-08	0.76	42	
23148	H-W-P-11	23-Jun-08	8.24	10	
23148	H-W-P-12	23-Jun-08	3.6	75	
23148	H-W-P-13	23-Jun-08	0.1	20	
23148	H-W-P-14	23-Jun-08	0.96	10	
23148	H-W-P-15	23-Jun-08	4.93	2	
23148	H-W-P-16	23-Jun-08	11.98	0	
23151	H-E-P-01	31-Mar-06	0.41	4	
23151	H-E-P-02	31-Mar-06	0.08	3	
23151	H-E-P-03	31-Mar-06	0.02	5	
23151	H-E-P-04	31-Mar-06	0.37	3	
23151	H-E-P-05	31-Mar-06	0.01	3	
23151	H-N-P-10	31-Mar-06	0.03	6	
23151	H-S-P-06	31-Mar-06	0.01	3	
23151	H-W-P-07	31-Mar-06	0.01	10	
23151	H-W-P-08	31-Mar-06	0.29	3	
23151	H-W-P-09	31-Mar-06	0	12	
23160	G-E-P-01	19-Jun-08	11.1	250	
23160	G-E-P-02	19-Jun-08	0.07	2	
23160	G-S-P-03	19-Jun-08	2.36	40	
23160	G-S-P-04	19-Jun-08	0.01	1	
23160	H-E-P-01	19-Jun-08	0.75	15	
23160	H-E-P-02	19-Jun-08	40.81	10	
23160	H-E-P-03	19-Jun-08	22.59	5	
23160	H-E-P-04	19-Jun-08	33.48	1	
23160	H-E-P-05	19-Jun-08	7.24	1	
23160	H-E-P-06	19-Jun-08	38.76	5	
23160	H-N-P-09	19-Jun-08	0.01	5	
23160	H-S-P-07	19-Jun-08	34.05	75	
23160	H-S-P-08	19-Jun-08	0.04	100	
23176	H-E-P-01	8-Jun-06	25.01	12	
23176	H-E-P-02	8-Jun-06	0	2	
23176	H-E-P-03	8-Jun-06	33.36	8	
23176	H-E-P-04	8-Jun-06	23.97	2	
23176	H-N-P-09	8-Jun-06	0.04	25	
23176	H-N-P-10	8-Jun-06	0.21	2	
23176	H-N-P-11	8-Jun-06	19.79	8	
23176	H-S-P-05	8-Jun-06	-0.55	2	
23176	H-S-P-06	8-Jun-06	24.67	4	
23176	H-W-P-07	8-Jun-06	34.48	25	
23176	H-W-P-08	8-Jun-06	13.89	12	
23181	H-E-P-01	15-Nov-06	25.74	12	
23181	H-E-P-02	15-Nov-06	10.12	90	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23181	H-E-P-03	15-Nov-06	13.47	200	
23181	H-S-P-04	15-Nov-06	13.96	1500	
23181	H-W-P-05	15-Nov-06	28.24	50	
23185	G-E-P-01	19-Jun-08	0.17	10	
23185	G-S-P-02	19-Jun-08	0.01	5	
23185	G-S-P-03	19-Jun-08	0.13	1	
23185	G-S-P-04	19-Jun-08	37.89	15	
23185	G-W-P-05	19-Jun-08	0	20	
23185	H-E-P-01	19-Jun-08	0.25	100	
23185	H-E-P-02	19-Jun-08	51.07	25	
23185	H-E-P-03	19-Jun-08	60.77	15	
23185	H-E-P-04	19-Jun-08	68.2	1	
23185	H-E-P-05	19-Jun-08	46.87	1	
23185	H-E-P-06	19-Jun-08	51.4	5	
23185	H-S-P-07	19-Jun-08	49.13	20	
23185	H-S-P-08	19-Jun-08	38.45	50	
23185	H-W-P-09	19-Jun-08	0.07	1	
23188	G-E-P-01	31-Oct-06	28.44	20	Y
23188	G-E-P-02	31-Oct-06	9.73	365	Y
23188	G-E-P-03	31-Oct-06	22.32	15	Y
23188	G-S-P-04	31-Oct-06	0.34	25	Y
23188	H-E-P-01	31-Oct-06	49.64	6	Y
23188	H-E-P-02	31-Oct-06	45.88	15	Y
23188	H-E-P-03	31-Oct-06	4.66	50	Y
23188	H-E-P-04	31-Oct-06	47.8	5	Y
23188	H-E-P-05	31-Oct-06	55.35	25	Y
23188	H-E-P-06	31-Oct-06	0.05	3	Y
23188	H-N-P-12	31-Oct-06	0	15	Y
23188	H-S-P-07	31-Oct-06	0.03	4	Y
23188	H-W-P-08	31-Oct-06	0.03	15	Y
23188	H-W-P-09	31-Oct-06	0.26	15	Y
23188	H-W-P-10	31-Oct-06	34.43	3	Y
23188	H-W-P-11	31-Oct-06	32.95	25	Y
23189	G-N-P-02	19-Jun-08	0.9	400	
23189	G-N-P-03	19-Jun-08	26.7	25	
23189	G-N-P-04	19-Jun-08	0.49	5	
23189	G-W-P-01	19-Jun-08	11.1	25	
23189	H-N-P-07	19-Jun-08	31.23	20	
23189	H-N-P-08	19-Jun-08	5.21	35	
23189	H-N-P-09	19-Jun-08	2.63	750	
23189	H-N-P-10	19-Jun-08	5.1	25	
23189	H-S-P-11	19-Jun-08	6.29	75	
23189	H-S-P-12	19-Jun-08	33.74	80	
23189	H-W-P-01	19-Jun-08	4.58	10	
23189	H-W-P-02	19-Jun-08	0.52	20	
23189	H-W-P-03	19-Jun-08	43.37	5	
23189	H-W-P-04	19-Jun-08	36.04	20	
23189	H-W-P-05	19-Jun-08	26.83	50	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23189	H-W-P-06	19-Jun-08	6.98	1	
23191	G-E-P-05	8-Sep-06	0.367	80	
23191	G-S-P-06	8-Sep-06	29.358	400	
23191	G-W-P-07	8-Sep-06	22.528	40	
23191	H-N-P-01	8-Sep-06	18.881	20	
23191	H-N-P-02	8-Sep-06	32.733	1200	
23191	H-W-P-03	8-Sep-06	6.288	120	
23191	H-W-P-04	8-Sep-06	6.945	200	
23201	G-E-P-01	30-Mar-06	0	5	
23201	G-W-P-02	30-Mar-06	0	7	
23201	H-E-P-01	30-Mar-06	12.24	7	Y
23201	H-E-P-02	30-Mar-06	49.15	2	Y
23201	H-E-P-03	30-Mar-06	8.56	40	Y
23201	H-E-P-04	30-Mar-06	12.58	3	Y
23201	H-E-P-05	30-Mar-06	14.53	5	Y
23201	H-E-P-06	30-Mar-06	34.84	10	Y
23201	H-N-P-12	30-Mar-06	26.98	4	Y
23201	H-N-P-13	30-Mar-06	5.57	2	Y
23201	H-N-P-14	30-Mar-06	36.97	10	Y
23201	H-N-P-15	30-Mar-06	37.02	3	Y
23201	H-S-P-07	30-Mar-06	43.85	5	Y
23201	H-S-P-08	30-Mar-06	44.29	10	Y
23201	H-W-P-09	30-Mar-06	37.96	25	Y
23201	H-W-P-10	30-Mar-06	43.83	10	Y
23201	H-W-P-11	30-Mar-06	47.51	4	Y
23242	G-E-P-01	18-Jun-08	0	10	
23242	G-E-P-02	18-Jun-08	31.59	700	
23242	G-S-P-03	18-Jun-08	7.78	5	
23242	H-E-P-01	18-Jun-08	0.01	5	
23242	H-E-P-02	18-Jun-08	0.08	1	
23242	H-E-P-03	18-Jun-08	11.07	5	
23242	H-E-P-04	18-Jun-08	17.11	30	
23242	H-E-P-05	18-Jun-08	0.06	25	
23242	H-E-P-06	18-Jun-08	8.86	1700	
23242	H-E-P-07	18-Jun-08	3.12	80	
23242	H-E-P-08	18-Jun-08	0	2	
23261	G-E-P-11	2-Jun-06	16.55	2	
23261	G-S-P-09	2-Jun-06	7.07	10	
23261	G-S-P-10	2-Jun-06	11.776	10	
23261	H-E-P-08	2-Jun-06	14.505	4	Y
23261	H-N-P-07	2-Jun-06	15.646	4	Y
23261	H-S-P-01	2-Jun-06	6.965	10	Y
23261	H-S-P-02	2-Jun-06	14.263	50	Y
23261	H-S-P-03	2-Jun-06	21.342	60	Y
23261	H-S-P-04	2-Jun-06	16.078	8	Y
23261	H-S-P-05	2-Jun-06	15.134	4	Y
23261	H-W-P-06	2-Jun-06	11.951	4	Y
23272	G-E-P-01	8-Jun-06	2.9	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23272	G-E-P-02	8-Jun-06	0.05	3	
23272	G-N-P-06	8-Jun-06	8.4	5	
23272	G-S-P-03	8-Jun-06	10.23	24	
23272	G-S-P-04	8-Jun-06	0.02	1	
23272	G-W-P-05	8-Jun-06	6.5	20	
23272	H-E-P-01	8-Jun-06	42.8	15	
23272	H-E-P-02	8-Jun-06	12.12	6	
23272	H-E-P-03	8-Jun-06	0	6	
23272	H-E-P-04	8-Jun-06	0.28	55	
23272	H-E-P-05	8-Jun-06	35.66	12	
23272	H-E-P-06	8-Jun-06	37.04	5	
23272	H-E-P-07	8-Jun-06	0.1	2	
23272	H-N-P-16	8-Jun-06	29.72	10	
23272	H-N-P-17	8-Jun-06	0.1	25	
23272	H-N-P-18	8-Jun-06	0.9	2	
23272	H-S-P-08	8-Jun-06	0.05	3	
23272	H-S-P-09	8-Jun-06	35.17	3	
23272	H-S-P-10	8-Jun-06	0.02	2	
23272	H-S-P-11	8-Jun-06	3.27	3	
23272	H-S-P-12	8-Jun-06	0	40	
23272	H-W-P-13	8-Jun-06	23.86	10	
23272	H-W-P-14	8-Jun-06	0.75	4	
23272	H-W-P-15	8-Jun-06	0.04	1	
23278	G-E-P-05	26-May-06	21.09	12	
23278	G-E-P-06	26-May-06	44.39	2	
23278	G-S-P-01	26-May-06	18.15	10	
23278	G-S-P-02	26-May-06	0.01	3	
23278	G-W-P-03	26-May-06	17.8	12	
23278	G-W-P-04	26-May-06	7.43	2	
23278	H-E-P-15	26-May-06	5.15	25	Y
23278	H-E-P-16	26-May-06	20.36	7	Y
23278	H-E-P-17	26-May-06	23.74	10	Y
23278	H-N-P-13	26-May-06	3.8	3	Y
23278	H-N-P-14	26-May-06	23.37	15	Y
23278	H-S-P-01	26-May-06	4.71	25	Y
23278	H-S-P-02	26-May-06	2.06	6	Y
23278	H-S-P-03	26-May-06	55.35	3	Y
23278	H-S-P-04	26-May-06	0.15	5	Y
23278	H-S-P-05	26-May-06	2.49	5	Y
23278	H-S-P-06	26-May-06	1.58	10	Y
23278	H-S-P-07	26-May-06	0.64	12	Y
23278	H-W-P-08	26-May-06	62.05	2	Y
23278	H-W-P-09	26-May-06	5.88	60	Y
23278	H-W-P-10	26-May-06	6.76	3	Y
23278	H-W-P-11	26-May-06	17.16	15	Y
23278	H-W-P-12	26-May-06	1.35	15	Y
23286	H-N-P-03	17-Aug-06	0.175	240	
23286	H-N-P-04	17-Aug-06	0.078	64	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23286	H-N-P-05	17-Aug-06	34.947	1440	
23286	H-S-P-01	17-Aug-06	2.387	42	
23286	H-S-P-02	17-Aug-06	36.829	30	
23290	H-E-P-09	27-Mar-06	2.12	1	Y
23290	H-E-P-10	27-Mar-06	26.15	5	Y
23290	H-N-P-08	27-Mar-06	0	4	Y
23290	H-S-P-01	27-Mar-06	4.64	4	Y
23290	H-S-P-02	27-Mar-06	39.35	4	Y
23290	H-S-P-03	27-Mar-06	36.35	1	Y
23290	H-S-P-04	27-Mar-06	0.02	10	Y
23290	H-W-P-05	27-Mar-06	36.15	7	Y
23290	H-W-P-06	27-Mar-06	1.74	1	Y
23290	H-W-P-07	27-Mar-06	35.3	60	Y
23291	G-E-P-08	17-Aug-06	0.047	2	
23291	G-N-P-07	17-Aug-06	13.535	2	
23291	G-S-P-06	17-Aug-06	0.233	28	
23291	H-E-P-04	17-Aug-06	0.018	24	
23291	H-E-P-05	17-Aug-06	26.814	40	
23291	H-N-P-03	17-Aug-06	27.977	1200	
23291	H-S-P-01	17-Aug-06	31.742	15	
23291	H-S-P-02	17-Aug-06	0.12	24	
23318	H-E-P-01	16-Aug-06	0.102	4	Y
23318	H-E-P-02	16-Aug-06	2.951	96	Y
23318	H-E-P-03	16-Aug-06	21.77	12	Y
23318	H-S-P-04	16-Aug-06	11.941	1000	Y
23318	H-W-P-05	16-Aug-06	22.007	36	Y
23323	H-E-P-01	31-May-08	48.28	5	
23323	H-E-P-02	31-May-08	3.1	25	
23323	H-E-P-03	31-May-08	18.96	5	
23323	H-E-P-04	31-May-08	43.44	15	
23323	H-E-P-05	31-May-08	29	100	
23323	H-E-P-06	31-May-08	35.94	10	
23323	H-S-P-07	31-May-08	44.52	10	
23323	H-S-P-08	31-May-08	32.84	10	
23323	H-S-P-09	31-May-08	34.59	5	
23323	H-W-P-10	31-May-08	0	5	
23325	G-S-P-07	15-Nov-06	5.88	800	
23325	G-W-P-06	15-Nov-06	13.99	120	
23325	H-N-P-04	15-Nov-06	27.32	2000	
23325	H-S-P-05	15-Nov-06	24.47	196	
23325	H-W-P-02	15-Nov-06	15.89	30	
23325	H-W-P-03	15-Nov-06	30.94	140	
23331	G-N-P-04	16-Aug-06	5.92	104	
23331	G-N-P-05	16-Aug-06	10.672	1	
23331	G-W-P-03	16-Aug-06	-0.093	12	
23331	H-N-P-02	16-Aug-06	23.211	42	
23331	H-W-P-01	16-Aug-06	-0.023	105	
23378	H-E-P-04	2-Jun-06	17.388	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23378	H-E-P-05	2-Jun-06	0.134	2	
23378	H-E-P-06	2-Jun-06	18.212	10	
23378	H-N-P-01	2-Jun-06	0.051	2	
23378	H-N-P-02	2-Jun-06	14.078	6	
23378	H-N-P-03	2-Jun-06	2.301	4	
23378	H-S-P-07	2-Jun-06	6.618	6	
23378	H-W-P-08	2-Jun-06	7.03	20	
23378	H-W-P-09	2-Jun-06	19.009	10	
23389	H-E-P-01	31-Oct-06	30.57	10	Y
23389	H-E-P-02	31-Oct-06	1.93	10	Y
23389	H-S-P-03	31-Oct-06	16.7	5	Y
23389	H-S-P-05	31-Oct-06	21.69	100	Y
23389	H-W-P-06	31-Oct-06	3.23	100	Y
23389	H-W-P-07	31-Oct-06	4.19	20	Y
23393	G-E-P-05	5-Sep-06	10.067	300	
23393	G-N-P-04	5-Sep-06	5.113	100	
23393	H-E-P-03	5-Sep-06	25.198	100	
23393	H-N-P-01	5-Sep-06	2.753	50	
23393	H-N-P-02	5-Sep-06	33.391	100	
23412	H-E-P-01	19-Jun-08	0.09	275	
23412	H-E-P-02	19-Jun-08	0.34	100	
23412	H-E-P-03	19-Jun-08	13.32	50	
23412	H-E-P-04	19-Jun-08	0.03	60	
23412	H-E-P-05	19-Jun-08	41.98	10	
23412	H-E-P-06	19-Jun-08	47.92	250	
23412	H-S-P-07	19-Jun-08	42.65	75	
23412	H-S-P-08	19-Jun-08	0.07	50	
23412	H-S-P-09	19-Jun-08	27.88	100	
23412	H-S-P-10	19-Jun-08	-0.43	10	
23412	H-S-P-11	19-Jun-08	0.42	50	
23412	H-W-P-12	19-Jun-08	3.09	1	
23414	G-N-P-09	19-Jun-06	9.284	20	
23414	G-S-P-10	19-Jun-06	11.864	20	
23414	G-W-P-11	19-Jun-06	-0.021	60	
23414	H-E-P-03	19-Jun-06	32.483	60	Y
23414	H-E-P-04	19-Jun-06	10.66	8	Y
23414	H-N-P-01	19-Jun-06	19.197	10	Y
23414	H-N-P-02	19-Jun-06	30.083	20	Y
23414	H-S-P-05	19-Jun-06	32.22	8	Y
23414	H-S-P-06	19-Jun-06	17.453	6	Y
23414	H-W-P-07	19-Jun-06	24.592	100	Y
23414	H-W-P-08	19-Jun-06	16.069	6	Y
23417	H-E-P-08	3-Jun-08	0.01	4	
23417	H-E-P-09	3-Jun-08	25.92	30	
23417	H-E-P-10	3-Jun-08	24.63	10	
23417	H-E-P-11	3-Jun-08	2.18	10	
23417	H-N-P-01	3-Jun-08	8	60	
23417	H-N-P-02	3-Jun-08	0.08	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23417	H-N-P-03	3-Jun-08	21.54	1	
23417	H-N-P-04	3-Jun-08	22.45	10	
23417	H-N-P-05	3-Jun-08	15.83	1	
23417	H-N-P-06	3-Jun-08	4.13	30	
23417	H-N-P-07	3-Jun-08	26.91	60	
23417	H-S-P-12	3-Jun-08	0.01	15	
23417	H-S-P-13	3-Jun-08	0.02	50	
23418	H-E-P-09	14-Nov-06	0.01	5	
23418	H-E-P-10	14-Nov-06	0	1	
23418	H-E-P-11	14-Nov-06	0.01	1	
23418	H-N-P-05	14-Nov-06	0.06	5	
23418	H-N-P-06	14-Nov-06	39.3	3	
23418	H-N-P-07	14-Nov-06	43.03	5	
23418	H-N-P-08	14-Nov-06	0	2	
23418	H-W-P-01	14-Nov-06	0.06	2	
23418	H-W-P-02	14-Nov-06	0.04	2	
23418	H-W-P-03	14-Nov-06	19.57	5	
23418	H-W-P-04	14-Nov-06	36.66	2	
23424	G-E-P-04	8-Jun-06	24.65	20	
23424	G-N-P-03	8-Jun-06	2.34	10	
23424	G-S-P-05	8-Jun-06	27.62	20	
23424	G-W-P-01	8-Jun-06	28.85	5	
23424	G-W-P-02	8-Jun-06	19.7	2	
23424	H-E-P-10	8-Jun-06	4.47	8	
23424	H-E-P-11	8-Jun-06	0.07	30	
23424	H-E-P-12	8-Jun-06	30.75	5	
23424	H-N-P-07	8-Jun-06	3.71	150	
23424	H-N-P-08	8-Jun-06	34.97	500	
23424	H-N-P-09	8-Jun-06	34.87	40	
23424	H-S-P-13	8-Jun-06	22.66	25	
23424	H-S-P-14	8-Jun-06	0.14	15	
23424	H-S-P-15	8-Jun-06	34.92	10	
23424	H-S-P-16	8-Jun-06	3.69	4	
23424	H-W-P-01	8-Jun-06	3.1	25	
23424	H-W-P-02	8-Jun-06	0.28	10	
23424	H-W-P-03	8-Jun-06	40.83	10	
23424	H-W-P-04	8-Jun-06	0.01	8	
23424	H-W-P-05	8-Jun-06	0.02	4	
23424	H-W-P-06	8-Jun-06	6.24	12	
23435	H-E-P-04	22-Feb-06	25.33	2	
23435	H-N-P-03	22-Feb-06	39.17	2	
23435	H-N-P-05	16-Jul-07	0.07	1	
23435	H-W-P-01	22-Feb-06	2.3	3	
23435	H-W-P-02	22-Feb-06	0.43	4	
23440	G-N-P-10	7-Jun-06	-0.021	6	
23440	G-S-P-09	7-Jun-06	-0.139	4	
23440	H-E-P-07	7-Jun-06	0.696	2	
23440	H-E-P-08	7-Jun-06	17.866	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23440	H-N-P-05	7-Jun-06	19.753	8	
23440	H-N-P-06	7-Jun-06	20.376	10	
23440	H-S-P-01	7-Jun-06	0.024	8	
23440	H-S-P-02	7-Jun-06	-0.189	2	
23440	H-W-P-03	7-Jun-06	5.337	4	
23440	H-W-P-04	7-Jun-06	8.469	10	
23442	G-S-P-01	20-Jun-08	0.12	1	
23442	G-S-P-02	20-Jun-08	32.38	750	
23442	G-W-P-03	20-Jun-08	11.26	25	
23442	H-N-P-13	20-Jun-08	13.41	2	
23442	H-S-P-01	20-Jun-08	0.74	75	
23442	H-S-P-02	20-Jun-08	17.4	2	
23442	H-S-P-03	20-Jun-08	36.56	2	
23442	H-S-P-04	20-Jun-08	43.44	1	
23442	H-W-P-05	20-Jun-08	24.49	50	
23442	H-W-P-06	20-Jun-08	41.29	25	
23442	H-W-P-07	20-Jun-08	3.09	2	
23442	H-W-P-08	20-Jun-08	27.52	1200	
23442	H-W-P-09	20-Jun-08	34.48	100	
23442	H-W-P-10	20-Jun-08	0.29	5	
23442	H-W-P-11	20-Jun-08	33.43	5	
23442	H-W-P-12	20-Jun-08	28.19	85	
23464	G-E-P-04	6-Apr-06	17.86	120	Y
23464	G-E-P-05	6-Apr-06	21.27	20	Y
23464	G-S-P-01	6-Apr-06	24.1	100	Y
23464	G-W-P-02	6-Apr-06	22.52	60	Y
23464	G-W-P-03	6-Apr-06	26.65	12	Y
23464	H-E-P-07	6-Apr-06	0	45	
23464	H-E-P-08	6-Apr-06	0	8	
23464	H-E-P-09	6-Apr-06	23.77	2	
23464	H-E-P-10	6-Apr-06	15.01	2	
23464	H-N-P-06	6-Apr-06	16.15	2	
23464	H-S-P-01	6-Apr-06	24.4	2	
23464	H-S-P-02	6-Apr-06	25.65	2	
23464	H-W-P-03	6-Apr-06	23.72	2	
23464	H-W-P-04	6-Apr-06	27.65	3	
23464	H-W-P-05	6-Apr-06	22.5	2	
23466	H-E-P-07	27-Mar-06	38.89	15	Y
23466	H-E-P-08	27-Mar-06	6.57	1	Y
23466	H-E-P-09	27-Mar-06	0.22	3	Y
23466	H-E-P-10	27-Mar-06	0.03	12	Y
23466	H-N-P-04	27-Mar-06	2.25	1	Y
23466	H-N-P-05	27-Mar-06	46.28	15	Y
23466	H-N-P-06	27-Mar-06	36.51	1	Y
23466	H-S-P-11	27-Mar-06	4.74	1	Y
23466	H-S-P-12	27-Mar-06	42.6	25	Y
23466	H-S-P-13	27-Mar-06	0.02	1	Y
23466	H-W-P-01	27-Mar-06	8.51	1	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23466	H-W-P-02	27-Mar-06	0	5	Y
23466	H-W-P-03	27-Mar-06	36.63	7	Y
23467	H-S-P-01	27-Sep-06	5.8	1	
23467	H-W-P-02	27-Sep-06	22.31	5	
23467	H-W-P-03	27-Sep-06	2.38	1	
23467	S-S-P-01	27-Sep-06	0	10	
23467	S-S-P-02	27-Sep-06	0.01	5	
23476	G-E-P-03	31-Mar-06	23.05	30	
23476	G-W-P-01	31-Mar-06	3.81	20	
23476	G-W-P-02	31-Mar-06	14.49	10	
23476	H-E-P-07	31-Mar-06	49.2	1	
23476	H-E-P-08	31-Mar-06	1.95	1	
23476	H-E-P-09	31-Mar-06	44.31	1	
23476	H-N-P-05	31-Mar-06	0.16	2	
23476	H-N-P-06	31-Mar-06	0.06	1	
23476	H-S-P-10	31-Mar-06	3.8	1	
23476	H-S-P-11	31-Mar-06	34.56	1	
23476	H-S-P-12	31-Mar-06	2.88	1	
23476	H-W-P-01	31-Mar-06	56.47	2	
23476	H-W-P-02	31-Mar-06	42.75	5	
23476	H-W-P-03	31-Mar-06	37.2	3	
23476	H-W-P-04	31-Mar-06	49.05	2	
23478	G-E-P-06	25-Jun-08	8.01	720	
23478	G-S-P-01	25-Jun-08	23.85	100	
23478	G-S-P-02	25-Jun-08	0.58	30	
23478	G-W-P-03	25-Jun-08	0.06	18	
23478	G-W-P-04	25-Jun-08	1.83	18	
23478	G-W-P-05	25-Jun-08	2.74	15	
23478	H-E-P-06	25-Jun-08	0.49	24	
23478	H-E-P-07	25-Jun-08	1.06	21	
23478	H-E-P-08	25-Jun-08	4.28	34	
23478	H-S-P-01	25-Jun-08	34.12	2880	
23478	H-S-P-02	25-Jun-08	27.82	244	
23478	H-S-P-03	25-Jun-08	0.29	318	
23478	H-S-P-04	25-Jun-08	9.34	8	
23478	H-W-P-05	25-Jun-08	6.9	360	
23479	H-N-P-09	6-Nov-06	0.02	10	
23479	H-N-P-10	6-Nov-06	0.02	1	
23479	H-S-P-01	6-Nov-06	2.24	2	
23479	H-S-P-02	6-Nov-06	0.18	5	
23479	H-S-P-03	6-Nov-06	22.98	2	
23479	H-S-P-04	6-Nov-06	31	2	
23479	H-S-P-05	6-Nov-06	30.34	3	
23479	H-S-P-06	6-Nov-06	0.01	2	
23479	H-W-P-07	6-Nov-06	0.61	2	
23479	H-W-P-08	6-Nov-06	0	1	
23497	H-E-P-01	27-Sep-06	0.13	3	
23497	H-E-P-02	27-Sep-06	27.24	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23497	H-E-P-03	27-Sep-06	12.92	3	
23497	H-E-P-04	27-Sep-06	0	2	
23497	H-E-P-05	27-Sep-06	0.05	10	
23497	H-S-P-06	27-Sep-06	0	1	
23497	H-S-P-07	27-Sep-06	0.01	6	
23497	H-S-P-08	27-Sep-06	0.01	10	
23498	G-N-P-04	19-Jun-08	5.1	1	
23498	G-N-P-05	19-Jun-08	17.43	1	
23498	G-N-P-06	19-Jun-08	0.03	1	
23498	G-W-P-01	19-Jun-08	-0.06	1	
23498	G-W-P-02	19-Jun-08	9.13	5	
23498	G-W-P-03	19-Jun-08	23.48	10	
23498	H-N-P-05	19-Jun-08	23.8	10	
23498	H-N-P-06	19-Jun-08	27.78	1	
23498	H-N-P-07	19-Jun-08	0.09	1	
23498	H-W-P-01	19-Jun-08	13.88	5	
23498	H-W-P-02	19-Jun-08	16.77	5	
23498	H-W-P-03	19-Jun-08	9.26	1	
23498	H-W-P-04	19-Jun-08	19.56	5	
23511	G-W-P-01	19-Oct-06	0.13	1	
23511	G-W-P-02	19-Oct-06	0	1	
23511	H-N-P-03	19-Oct-06	12.28	75	
23511	H-N-P-04	19-Oct-06	38.53	5	
23511	H-S-P-05	19-Oct-06	47.21	5	
23511	H-W-P-01	19-Oct-06	4.43	3	
23511	H-W-P-02	19-Oct-06	3.3	3	
23520	G-E-P-01	23-Jun-08	4.08	2	
23520	G-E-P-02	23-Jun-08	1.31	1	
23520	G-S-P-03	23-Jun-08	0.44	0	
23520	G-S-P-04	23-Jun-08	10.22	0	
23520	G-S-P-05	23-Jun-08	6.58	0	
23520	G-W-P-06	23-Jun-08	31.39	0	
23520	G-W-P-07	23-Jun-08	0.04	0	
23520	G-W-P-08	23-Jun-08	0.2	0	
23520	H-E-P-01	23-Jun-08	0.09	3	
23520	H-E-P-02	5-Jul-08	11.87	0	
23520	H-E-P-03	23-Jun-08	0.95	0	
23520	H-E-P-04	23-Jun-08	0.12	7	
23520	H-E-P-05	23-Jun-08	0.25	12	
23520	H-N-P-11	23-Jun-08	0.5	0	
23520	H-S-P-06	23-Jun-08	34.56	920	
23520	H-S-P-07	23-Jun-08	2.29	2	
23520	H-S-P-08	23-Jun-08	1.9	62	
23520	H-S-P-09	23-Jun-08	2.11	3	
23520	H-W-P-10	23-Jun-08	0.06	0	
23542	G-E-P-09	19-Jun-06	4.392	20	
23542	G-N-P-10	19-Jun-06	3.067	40	
23542	G-N-P-11	19-Jun-06	0.518	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23542	H-E-P-01	19-Jun-06	6.47	10	
23542	H-E-P-02	19-Jun-06	0.035	2	
23542	H-N-P-07	19-Jun-06	0.972	4	
23542	H-N-P-08	19-Jun-06	8.618	2	
23542	H-S-P-03	19-Jun-06	0.065	8	
23542	H-S-P-04	19-Jun-06	5.683	4	
23542	H-S-P-05	19-Jun-06	6.272	12	
23542	H-W-P-06	19-Jun-06	1.558	8	
23551	G-E-P-04	30-Oct-06	13.48	15	Y
23551	G-W-P-01	30-Oct-06	16.79	160	Y
23551	G-W-P-02	30-Oct-06	11.04	20	Y
23551	G-W-P-03	30-Oct-06	12.08	25	Y
23551	H-E-P-04	30-Oct-06	41.22	6	
23551	H-W-P-01	30-Oct-06	0.01	35	
23551	H-W-P-02	30-Oct-06	0	2	
23551	H-W-P-03	30-Oct-06	0	2	
23564	H-E-P-01	23-Jun-08	17.55	0	
23564	H-E-P-02	23-Jun-08	0.15	0	
23564	H-E-P-03	23-Jun-08	0.12	0	
23564	H-E-P-04	23-Jun-08	7.44	0	
23564	H-N-P-09	23-Jun-08	0.82	0	
23564	H-S-P-05	23-Jun-08	0.33	0	
23564	H-S-P-06	23-Jun-08	13.52	0	
23564	H-S-P-07	23-Jun-08	20.73	0	
23564	H-W-P-08	23-Jun-08	12.74	0	
23574	G-W-P-01	12-Oct-06	0.07	55	
23574	G-W-P-02	12-Oct-06	0	1	
23574	H-E-P-07	12-Oct-06	0.03	2	
23574	H-E-P-08	12-Oct-06	0	1	
23574	H-E-P-09	12-Oct-06	3.39	1	
23574	H-N-P-05	12-Oct-06	27.01	3	
23574	H-N-P-06	12-Oct-06	0.01	1	
23574	H-W-P-01	12-Oct-06	21.53	5	
23574	H-W-P-02	12-Oct-06	0	1	
23574	H-W-P-03	12-Oct-06	6.98	3	
23574	H-W-P-04	12-Oct-06	28.31	10	
23589	G-E-P-10	2-Jun-06	0.526	20	
23589	G-N-P-14	2-Jun-06	0.472	100	
23589	G-S-P-11	2-Jun-06	3.353	100	
23589	G-S-P-12	2-Jun-06	3.334	2	
23589	G-W-P-13	2-Jun-06	2.247	2	
23589	H-E-P-01	2-Jun-06	22.013	4	
23589	H-E-P-02	2-Jun-06	21.046	4	
23589	H-E-P-03	2-Jun-06	23.314	20	
23589	H-N-P-08	2-Jun-06	7.254	4	
23589	H-N-P-09	2-Jun-06	19.089	4	
23589	H-S-P-04	2-Jun-06	9.754	2	
23589	H-S-P-05	2-Jun-06	3.542	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23589	H-S-P-06	2-Jun-06	13.439	4	
23589	H-W-P-07	2-Jun-06	3.996	10	
23599	H-E-P-01	31-Aug-06	19.425	8	
23599	H-E-P-02	31-Aug-06	6.942	120	
23615	G-E-P-03	8-Sep-06	1.873	500	
23615	G-S-P-02	8-Sep-06	2.467	8	
23615	H-W-P-01	8-Sep-06	12.714	2	
23622	H-E-P-05	16-Aug-06	0.212	8	Y
23622	H-E-P-06	16-Aug-06	27.697	32	Y
23622	H-N-P-04	16-Aug-06	12.669	24	Y
23622	H-W-P-01	16-Aug-06	21.989	81	Y
23622	H-W-P-02	16-Aug-06	0.242	7	Y
23622	H-W-P-03	16-Aug-06	33.726	40	Y
23624	G-E-P-05	17-May-06	11.39	5	
23624	G-S-P-01	17-May-06	11.7	4	
23624	G-S-P-02	17-May-06	1.67	2	
23624	G-S-P-03	17-May-06	8.1	2	
23624	G-W-P-04	17-May-06	25.56	10	
23624	H-E-P-14	17-May-06	41.91	12	Y
23624	H-E-P-15	17-May-06	46.26	12	Y
23624	H-E-P-16	17-May-06	46.11	25	Y
23624	H-N-P-10	17-May-06	45.34	15	Y
23624	H-N-P-11	17-May-06	40.32	2	Y
23624	H-N-P-12	17-May-06	40.96	7	Y
23624	H-N-P-13	17-May-06	42.24	40	Y
23624	H-S-P-01	17-May-06	12.58	30	Y
23624	H-S-P-02	17-May-06	39.86	10	Y
23624	H-S-P-03	17-May-06	44.26	10	Y
23624	H-S-P-04	17-May-06	6.86	15	Y
23624	H-S-P-05	17-May-06	0.9	5	Y
23624	H-W-P-06	17-May-06	37.58	8	Y
23624	H-W-P-07	17-May-06	42.85	10	Y
23624	H-W-P-08	17-May-06	38.3	5	Y
23624	H-W-P-09	17-May-06	47.05	15	Y
23624	S-S-P-01	17-May-06	0	2	
23624	S-S-P-02	17-May-06	0	2	
23624	S-W-P-03	17-May-06	0	2	
23626	G-E-P-01	16-Nov-06	0	5	Y
23626	G-N-P-03	16-Nov-06	26.24	5	Y
23626	G-N-P-04	16-Nov-06	30.57	60	Y
23626	G-N-P-05	16-Nov-06	22.73	60	Y
23626	G-W-P-02	16-Nov-06	21.06	315	Y
23626	H-E-P-01	16-Nov-06	17.86	20	Y
23626	H-E-P-02	16-Nov-06	0	5	Y
23626	H-E-P-03	16-Nov-06	11.53	15	Y
23626	H-E-P-04	16-Nov-06	38.17	30	Y
23626	H-E-P-05	16-Nov-06	0.33	45	Y
23626	H-N-P-11	16-Nov-06	7.17	3	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23626	H-S-P-06	16-Nov-06	48.36	40	Y
23626	H-S-P-07	16-Nov-06	13.39	30	Y
23626	H-S-P-08	16-Nov-06	12.69	750	Y
23626	H-W-P-09	16-Nov-06	0	25	Y
23626	H-W-P-10	16-Nov-06	31.67	10	Y
23648	G-S-P-01	25-Jun-08	0.44	0	
23648	G-S-P-02	25-Jun-08	30.86	64	
23648	G-W-P-03	25-Jun-08	0.05	0	
23648	G-W-P-04	25-Jun-08	0.19	24	
23648	G-W-P-05	25-Jun-08	0.24	0	
23648	H-E-P-14	25-Jun-08	3.63	2100	
23648	H-N-P-11	25-Jun-08	0.24	0	
23648	H-N-P-12	25-Jun-08	0.35	0	
23648	H-N-P-13	25-Jun-08	3.67	17	
23648	H-S-P-01	25-Jun-08	0.16	0	
23648	H-S-P-02	25-Jun-08	6.53	17	
23648	H-S-P-03	25-Jun-08	4.75	70	
23648	H-S-P-04	25-Jun-08	9.01	25	
23648	H-S-P-05	25-Jun-08	4.44	90	
23648	H-S-P-06	25-Jun-08	0.71	0	
23648	H-S-P-07	25-Jun-08	0.19	0	
23648	H-S-P-08	25-Jun-08	7.29	8	
23648	H-S-P-09	25-Jun-08	3.07	8	
23648	H-W-P-10	25-Jun-08	0.8	0	
23649	G-S-P-01	20-Jun-08	0.16	1	
23649	G-S-P-02	20-Jun-08	1.67	2	
23649	G-W-P-03	20-Jun-08	1.85	10	
23649	H-E-P-10	20-Jun-08	47.72	5	
23649	H-S-P-01	20-Jun-08	39.27	1	
23649	H-S-P-02	20-Jun-08	2.39	2	
23649	H-S-P-03	20-Jun-08	37.48	5	
23649	H-S-P-04	20-Jun-08	41.14	2	
23649	H-S-P-05	20-Jun-08	52.43	2	
23649	H-W-P-06	20-Jun-08	17.74	20	
23649	H-W-P-07	20-Jun-08	4.45	25	
23649	H-W-P-08	20-Jun-08	33.43	900	
23649	H-W-P-09	20-Jun-08	22.07	30	
23655	H-S-P-01	9-Nov-06	14.21	20	Y
23655	H-S-P-02	9-Nov-06	19.83	64	Y
23655	H-W-P-03	9-Nov-06	16.52	120	Y
23669	H-E-P-09	30-Mar-06	34.2	3	
23669	H-E-P-10	30-Mar-06	14.64	2	
23669	H-E-P-11	30-Mar-06	0.03	3	
23669	H-N-P-08	30-Mar-06	0.07	2	
23669	H-S-P-01	30-Mar-06	0	15	
23669	H-S-P-02	30-Mar-06	0.12	4	
23669	H-S-P-03	30-Mar-06	0.87	25	
23669	H-S-P-04	30-Mar-06	34.64	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23669	H-S-P-05	30-Mar-06	0.1	3	
23669	H-W-P-06	30-Mar-06	28.93	5	
23669	H-W-P-07	30-Mar-06	0.02	1	
23671	H-N-P-07	25-Jun-08	1.43	24	
23671	H-N-P-08	25-Jun-08	35.5	25	
23671	H-N-P-09	25-Jun-08	0.03	28	
23671	H-S-P-01	25-Jun-08	0.01	90	
23671	H-S-P-02	25-Jun-08	47.28	40	
23671	H-S-P-03	25-Jun-08	0.58	200	
23671	H-S-P-04	25-Jun-08	0.09	56	
23671	H-W-P-05	25-Jun-08	0.37	0	
23671	H-W-P-06	25-Jun-08	39.85	0	
23671	H-W-P-10	25-Jun-08	0.04	0	
23671	H-W-P-11	25-Jun-08	0.4	0	
23671	H-W-P-12	25-Jun-08	44.75	2	
23671	H-W-P-13	25-Jun-08	6.35	16	
23671	H-W-P-14	25-Jun-08	3.13	65	
23678	H-S-P-01	13-Nov-06	22.22	400	
23678	H-S-P-03	13-Nov-06	33.56	350	
23678	H-S-P-04	13-Nov-06	1.4	40	
23678	H-W-P-05	13-Nov-06	12.07	3600	
23678	H-W-P-06	13-Nov-06	4.4	240	
23680	G-E-P-02	20-Jun-08	11.29	150	
23680	G-E-P-03	20-Jun-08	23.1	2	
23680	G-S-P-01	20-Jun-08	0.87	2	
23680	H-E-P-13	20-Jun-08	0.35	1	
23680	H-N-P-11	20-Jun-08	0.34	2	
23680	H-N-P-12	20-Jun-08	0.01	1	
23680	H-S-P-01	20-Jun-08	8.19	50	
23680	H-S-P-02	20-Jun-08	0.61	10	
23680	H-S-P-03	20-Jun-08	10.36	1	
23680	H-S-P-04	20-Jun-08	53.3	1	
23680	H-S-P-05	20-Jun-08	9.2	1	
23680	H-S-P-06	20-Jun-08	14.18	2	
23680	H-W-P-07	20-Jun-08	0	5	
23680	H-W-P-08	20-Jun-08	0.31	1	
23680	H-W-P-09	20-Jun-08	59.55	1800	
23680	H-W-P-10	20-Jun-08	42.93	25	
23685	G-W-P-05	13-Nov-06	1.3	950	
23685	H-E-P-02	13-Nov-06	8.35	3800	
23685	H-E-P-03	13-Nov-06	4.57	300	
23685	H-S-P-01	13-Nov-06	2.29	50	
23689	H-N-P-02	30-Mar-06	43.03	10	
23689	H-N-P-03	30-Mar-06	47.85	1	
23689	H-N-P-04	30-Mar-06	1.72	3	
23689	H-N-P-05	30-Mar-06	0	1	
23689	H-S-P-06	30-Mar-06	4.47	2	
23689	H-S-P-07	30-Mar-06	49.2	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23689	H-S-P-08	30-Mar-06	53.04	7	
23689	H-W-P-01	30-Mar-06	4.86	7	
23692	H-E-P-07	25-Jun-08	10.96	25	
23692	H-N-P-06	25-Jun-08	0	1	
23692	H-S-P-01	25-Jun-08	0.01	10	
23692	H-S-P-02	25-Jun-08	0.06	50	
23692	H-W-P-03	25-Jun-08	1.8	300	
23692	H-W-P-04	25-Jun-08	0.52	1	
23692	H-W-P-05	25-Jun-08	0.14	10	
23693	G-S-P-06	31-Aug-06	0.079	4	
23693	G-W-P-05	31-Aug-06	4.625	50	
23693	H-E-P-03	31-Aug-06	0.126	50	
23693	H-E-P-04	31-Aug-06	0.682	10	
23693	H-W-P-01	31-Aug-06	2.239	20	
23693	H-W-P-02	31-Aug-06	14.959	20	
23697	H-E-P-11	23-Jun-08	21.82	2400	
23697	H-E-P-12	23-Jun-08	0.52	4	
23697	H-E-P-13	23-Jun-08	0.21	0	
23697	H-E-P-14	23-Jun-08	0.23	4	
23697	H-N-P-10	23-Jun-08	3.04	230	
23697	H-W-P-01	23-Jun-08	12.17	30	
23697	H-W-P-02	23-Jun-08	6.02	7	
23697	H-W-P-03	23-Jun-08	0.05	0	
23697	H-W-P-04	23-Jun-08	5.36	8	
23697	H-W-P-05	23-Jun-08	0.2	10	
23697	H-W-P-06	23-Jun-08	0.02	0	
23697	H-W-P-07	23-Jun-08	8.46	34	
23697	H-W-P-08	23-Jun-08	19.45	3	
23697	H-W-P-09	23-Jun-08	7.66	3	
23711	H-E-P-01	27-Jun-08	0	1	
23711	H-E-P-02	27-Jun-08	0	1	
23711	H-E-P-03	27-Jun-08	0.18	75	
23711	H-E-P-04	27-Jun-08	-0.11	100	
23711	H-S-P-05	27-Jun-08	4.36	5	
23711	H-W-P-06	27-Jun-08	0	5	
23714	G-E-P-03	23-May-06	2.51	1	
23714	G-N-P-01	23-May-06	0	4	
23714	G-N-P-02	23-May-06	0	4	
23714	G-S-P-04	23-May-06	0	1	
23714	H-E-P-04	23-May-06	-0.6	1	
23714	H-E-P-05	23-May-06	0	2	
23714	H-N-P-01	23-May-06	0	1	
23714	H-N-P-02	23-May-06	-0.32	15	
23714	H-N-P-03	23-May-06	0.24	5	
23714	H-S-P-06	23-May-06	0	2	
23714	H-S-P-07	23-May-06	0	15	
23714	H-S-P-08	23-May-06	0	10	
23714	H-S-P-09	23-May-06	0.01	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23714	H-S-P-10	23-May-06	0	2	
23714	H-W-P-11	23-May-06	0.01	5	
23714	H-W-P-12	23-May-06	0	1	
23714	H-W-P-13	5-Jul-07	0.02	1	
23732	G-E-P-03	22-Aug-06	21.592	40	
23732	G-E-P-04	22-Aug-06	1.105	60	
23732	H-E-P-01	22-Aug-06	19.654	10	
23732	H-W-P-02	22-Aug-06	7.96	200	
23740	H-E-P-01	7-Jun-06	0.213	10	
23740	H-E-P-02	7-Jun-06	0.235	12	
23740	H-E-P-03	7-Jun-06	22.387	8	
23740	H-E-P-04	7-Jun-06	23.198	6	
23740	H-N-P-09	7-Jun-06	15.318	2	
23740	H-N-P-10	7-Jun-06	0.182	100	
23740	H-S-P-05	7-Jun-06	0.255	100	
23740	H-S-P-06	7-Jun-06	12.84	20	
23740	H-W-P-07	7-Jun-06	15.281	4	
23740	H-W-P-08	7-Jun-06	21.181	100	
23744	G-E-P-01	7-Jun-06	0.05	8	
23744	G-S-P-02	7-Jun-06	0.193	8	
23744	G-W-P-03	7-Jun-06	0.014	8	
23744	G-W-P-04	7-Jun-06	3.913	4	
23744	G-W-P-05	7-Jun-06	0.13	8	
23745	H-E-P-09	26-May-06	2.02	6	
23745	H-E-P-10	26-May-06	4.32	2	
23745	H-N-P-06	26-May-06	0.01	1	
23745	H-N-P-07	26-May-06	1.49	1	
23745	H-N-P-08	26-May-06	0.76	5	
23745	H-S-P-11	26-May-06	24.77	7	
23745	H-S-P-12	26-May-06	0	2	
23745	H-S-P-13	26-May-06	0.03	1	
23745	H-S-P-14	16-Jul-07	14.75	1	
23745	H-W-P-01	26-May-06	7.22	15	
23745	H-W-P-02	26-May-06	0.37	10	
23745	H-W-P-03	26-May-06	27.19	4	
23745	H-W-P-04	26-May-06	0.87	1	
23745	H-W-P-05	26-May-06	0.02	7	
23750	G-N-P-01	9-Jun-08	0.82	400	
23750	G-N-P-02	9-Jun-08	0.01	1	
23750	G-N-P-03	9-Jun-08	1.63	3	
23750	G-N-P-04	9-Jun-08	3.11	1	
23750	G-W-P-05	9-Jun-08	0.63	30	
23750	G-W-P-06	9-Jun-08	0.78	2	
23750	H-E-P-07	9-Jun-08	-0.03	1	
23750	H-E-P-08	9-Jun-08	25.66	100	
23750	H-E-P-09	9-Jun-08	29.8	1400	
23750	H-E-P-10	9-Jun-08	33.97	25	
23750	H-N-P-01	9-Jun-08	0	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23750	H-N-P-02	9-Jun-08	0	1	
23750	H-N-P-03	9-Jun-08	30.03	8	
23750	H-N-P-04	9-Jun-08	27.34	1	
23750	H-N-P-05	9-Jun-08	0	1	
23750	H-N-P-06	9-Jun-08	0	1	
23750	H-S-P-11	9-Jun-08	35.61	10	
23772	H-E-P-04	18-Jun-08	1.51	1	
23772	H-E-P-05	18-Jun-08	1.55	1	
23772	H-W-P-01	18-Jun-08	0.03	1	
23772	H-W-P-02	18-Jun-08	9.61	1	
23772	H-W-P-03	18-Jun-08	2.5	1	
23776	H-E-P-06	20-Jul-07	35.07	15	Y
23776	H-E-P-07	20-Jul-07	37.04	20	Y
23776	H-N-P-01	20-Jul-07	43.98	50	Y
23776	H-N-P-02	20-Jul-07	36.63	53	Y
23776	H-N-P-03	20-Jul-07	0.01	8	Y
23776	H-N-P-04	20-Jul-07	0	10	Y
23776	H-N-P-05	20-Jul-07	7.32	25	Y
23776	H-S-P-08	20-Jul-07	7.79	530	Y
23776	H-S-P-09	20-Jul-07	0.02	2	Y
23776	H-W-P-10	20-Jul-07	13.45	5	Y
23776	H-W-P-11	20-Jul-07	0	1	Y
23795	G-E-P-05	16-Aug-06	4.002	35	
23795	G-S-P-06	16-Aug-06	2.669	6	
23795	G-W-P-07	16-Aug-06	2.828	352	
23795	H-E-P-01	16-Aug-06	11.81	8	
23795	H-E-P-02	16-Aug-06	1.222	32	
23795	H-S-P-03	16-Aug-06	3.895	130	
23795	H-W-P-04	16-Aug-06	12.004	24	
23820	G-S-P-04	25-Jun-08	0	1	
23820	G-S-P-05	25-Jun-08	0	1	
23820	G-W-P-01	25-Jun-08	0.04	1	
23820	G-W-P-02	25-Jun-08	0	1	
23820	G-W-P-03	25-Jun-08	0	1	
23820	H-E-P-05	25-Jun-08	0.45	1	
23820	H-E-P-06	25-Jun-08	21.81	1	
23820	H-E-P-07	25-Jun-08	11.4	200	
23820	H-E-P-08	25-Jun-08	17.06	75	
23820	H-S-P-09	25-Jun-08	0.04	1	
23820	H-S-P-10	25-Jun-08	10.56	5	
23820	H-W-P-01	25-Jun-08	0.1	5	
23820	H-W-P-02	25-Jun-08	8.3	3200	
23820	H-W-P-03	25-Jun-08	22.21	50	
23820	H-W-P-04	25-Jun-08	17.33	50	
23825	H-S-P-01	6-Sep-06	2.051	10	
23851	H-E-P-01	27-Jun-08	0.11	50	
23851	H-E-P-02	27-Jun-08	0	10	
23851	H-E-P-03	27-Jun-08	-0.03	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23851	H-E-P-04	27-Jun-08	5.63	1	
23851	H-E-P-05	27-Jun-08	29.59	5	
23851	H-E-P-06	27-Jun-08	37.86	50	
23851	H-N-P-09	27-Jun-08	20.57	2	
23851	H-S-P-07	27-Jun-08	6.71	200	
23851	H-S-P-08	27-Jun-08	1.33	20	
23856	G-N-P-08	21-Aug-06	6.57	20	
23856	G-S-P-06	21-Aug-06	10.767	4	
23856	G-W-P-07	21-Aug-06	0.72	50	
23856	H-E-P-05	21-Aug-06	10.068	60	
23856	H-S-P-01	21-Aug-06	26.892	5	
23856	H-S-P-02	21-Aug-06	23.492	15	
23856	H-S-P-03	21-Aug-06	3.273	40	
23856	H-W-P-04	21-Aug-06	18.405	1000	
23857	G-E-P-06	27-Mar-06	4.31	1	
23857	G-E-P-07	27-Mar-06	10.54	1	
23857	G-N-P-04	27-Mar-06	5.1	25	
23857	G-N-P-05	27-Mar-06	24.92	10	
23857	G-S-P-01	27-Mar-06	2.38	1	
23857	G-W-P-02	27-Mar-06	18.75	2	
23857	G-W-P-03	27-Mar-06	3.01	1	
23857	H-E-P-05	27-Mar-06	24.74	8	
23857	H-N-P-04	27-Mar-06	27.62	12	
23857	H-S-P-01	27-Mar-06	2.57	1	
23857	H-W-P-02	27-Mar-06	7.18	12	
23857	H-W-P-03	27-Mar-06	17.45	1	
23860	H-E-P-04	23-Jun-08	5.29	2	
23860	H-E-P-05	23-Jun-08	0.39	4	
23860	H-E-P-06	23-Jun-08	5.08	3	
23860	H-E-P-07	23-Jun-08	17.57	2	
23860	H-E-P-08	23-Jun-08	14.1	1	
23860	H-E-P-09	23-Jun-08	3.06	2	
23860	H-N-P-02	23-Jun-08	0.97	1	
23860	H-N-P-03	23-Jun-08	4.04	0	
23860	H-S-P-01	23-Jun-08	0.3	1	
23876	H-N-P-09	14-Nov-06	30.8	15	
23876	H-N-P-10	14-Nov-06	16.5	4	
23876	H-N-P-11	14-Nov-06	32.56	3	
23876	H-N-P-12	14-Nov-06	0.15	2	
23876	H-S-P-01	14-Nov-06	32.13	30	
23876	H-S-P-02	14-Nov-06	24.74	15	
23876	H-S-P-03	14-Nov-06	0.76	2	
23876	H-S-P-04	14-Nov-06	30.57	5	
23876	H-S-P-05	14-Nov-06	25.69	5	
23876	H-W-P-06	14-Nov-06	20.72	10	
23876	H-W-P-07	14-Nov-06	0	5	
23876	H-W-P-08	14-Nov-06	6.14	15	
23945	G-S-P-04	31-Oct-06	0.01	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23945	G-W-P-01	31-Oct-06	12.8	30	
23945	G-W-P-02	31-Oct-06	25.57	175	
23945	G-W-P-03	31-Oct-06	24.49	60	
23945	H-E-P-09	31-Oct-06	37.66	6	
23945	H-E-P-10	31-Oct-06	0.33	3	
23945	H-E-P-11	31-Oct-06	0.28	10	
23945	H-N-P-06	31-Oct-06	22.8	55	
23945	H-N-P-07	31-Oct-06	28.67	800	
23945	H-N-P-08	31-Oct-06	26.06	35	
23945	H-W-P-01	31-Oct-06	5.1	10	
23945	H-W-P-02	31-Oct-06	0	15	
23945	H-W-P-03	31-Oct-06	25.5	65	
23945	H-W-P-04	31-Oct-06	20.95	40	
23945	H-W-P-05	31-Oct-06	18.41	35	
23950	H-E-P-05	30-Mar-06	31.26	8	Y
23950	H-E-P-06	30-Mar-06	15.71	3	Y
23950	H-E-P-07	30-Mar-06	33.66	15	Y
23950	H-N-P-01	30-Mar-06	0	15	Y
23950	H-N-P-02	30-Mar-06	26.68	15	Y
23950	H-N-P-03	30-Mar-06	21.39	5	Y
23950	H-N-P-04	30-Mar-06	31.1	5	Y
23950	H-S-P-08	30-Mar-06	24.05	12	Y
23950	H-S-P-09	30-Mar-06	28.24	3	Y
23950	H-W-P-10	30-Mar-06	0	25	Y
23950	H-W-P-11	30-Mar-06	29.24	7	Y
23950	H-W-P-12	30-Mar-06	0.21	2	Y
23950	H-W-P-13	30-Mar-06	7.92	12	Y
23950	H-W-P-14	30-Mar-06	28.57	6	Y
23957	G-E-P-03	23-Feb-06	5.1	12	
23957	G-N-P-01	23-Feb-06	1.33	15	
23957	G-N-P-02	23-Feb-06	0	1	
23957	G-S-P-04	23-Feb-06	0	3	
23957	G-W-P-05	23-Feb-06	0.3	10	
23957	G-W-P-06	23-Feb-06	3.41	2	
23957	H-E-P-04	23-Feb-06	5.15	20	
23957	H-E-P-05	23-Feb-06	0.98	3	
23957	H-N-P-01	23-Feb-06	4.24	20	
23957	H-N-P-02	23-Feb-06	0.03	2	
23957	H-N-P-03	23-Feb-06	19.92	2	
23957	H-S-P-06	23-Feb-06	0	7	
23957	H-S-P-07	23-Feb-06	25.34	3	
23957	H-W-P-08	23-Feb-06	11.03	30	
23957	H-W-P-09	23-Feb-06	2.5	5	
23962	H-E-P-11	23-May-06	54.94	30	Y
23962	H-E-P-12	23-May-06	33.08	10	Y
23962	H-E-P-13	23-May-06	8.72	7	Y
23962	H-N-P-08	23-May-06	39.32	10	Y
23962	H-N-P-09	23-May-06	48.69	25	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
23962	H-N-P-10	23-May-06	36.45	5	Y
23962	H-S-P-01	23-May-06	26.14	12	Y
23962	H-S-P-02	23-May-06	35.2	5	Y
23962	H-S-P-03	23-May-06	42.16	25	Y
23962	H-S-P-04	23-May-06	14.54	15	Y
23962	H-W-P-05	23-May-06	22.73	10	Y
23962	H-W-P-06	23-May-06	42.24	15	Y
23962	H-W-P-07	23-May-06	31.03	20	Y
23974	H-E-P-07	18-Jun-08	42.8	1	
23974	H-E-P-08	18-Jun-08	2.41	1	
23974	H-E-P-09	18-Jun-08	42.39	5	
23974	H-E-P-10	18-Jun-08	14.9	500	
23974	H-N-P-05	18-Jun-08	0.03	1	
23974	H-N-P-06	18-Jun-08	46.54	75	
23974	H-W-P-01	18-Jun-08	18.24	200	
23974	H-W-P-02	18-Jun-08	5.26	1	
23974	H-W-P-03	18-Jun-08	0	1	
23974	H-W-P-04	18-Jun-08	12.04	30	
23976	G-N-P-04	6-Sep-06	13.99	8	
23976	G-W-P-05	6-Sep-06	11.175	120	
23976	G-W-P-06	6-Sep-06	8.434	1000	
23976	H-3-P-03	6-Sep-06	34.965	260	
23976	H-E-P-02	6-Sep-06	10.096	2000	
23976	H-N-P-01	6-Sep-06	4.293	4	
23993	G-E-P-05	17-Aug-06	0.263	208	
23993	G-N-P-07	17-Aug-06	0.023	15	
23993	G-S-P-06	17-Aug-06	18.21	6	
23993	H-E-P-01	17-Aug-06	17.629	1470	
23993	H-N-P-03	17-Aug-06	28.375	48	
23993	H-N-P-04	17-Aug-06	24.026	16	
23993	H-W-P-02	17-Aug-06	21.543	36	
23998	G-E-P-07	30-Aug-06	0.713	2	
23998	G-N-P-06	30-Aug-06	1.015	100	
23998	G-S-P-08	30-Aug-06	16.524	70	
23998	G-W-P-05	30-Aug-06	1.96	300	
23998	H-E-P-03	30-Aug-06	35.821	800	
23998	H-E-P-04	30-Aug-06	24.042	140	
23998	H-W-P-01	30-Aug-06	0.14	400	
23998	H-W-P-02	30-Aug-06	1.289	8	
24001	H-E-P-01	10-May-06	0.15	2	
24001	H-E-P-02	10-May-06	0.64	1	
24001	H-E-P-03	10-May-06	0.01	10	
24001	H-N-P-08	10-May-06	8.19	1	
24001	H-N-P-09	10-May-06	0.05	1	
24001	H-S-P-04	10-May-06	10.67	2	
24001	H-S-P-05	10-May-06	0.02	2	
24001	H-W-P-06	10-May-06	1.14	3	
24001	H-W-P-07	10-May-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24012	H-N-P-03	14-Nov-06	3.83	96	
24012	H-S-P-04	14-Nov-06	25.71	1000	
24012	H-W-P-01	14-Nov-06	17.43	12	
24024	G-E-P-02	16-May-06	5.74	3	
24024	G-E-P-03	16-May-06	8.84	2	
24024	G-N-P-01	16-May-06	14.6	20	
24024	G-W-P-04	16-May-06	14.37	20	
24024	H-E-P-07	16-May-06	0.01	3	
24024	H-E-P-08	16-May-06	45.18	12	
24024	H-E-P-09	16-May-06	47.9	5	
24024	H-E-P-10	16-May-06	0.07	7	
24024	H-E-P-11	16-May-06	44.65	25	
24024	H-N-P-01	16-May-06	56.68	7	
24024	H-N-P-02	16-May-06	2.9	12	
24024	H-N-P-03	16-May-06	3.73	3	
24024	H-N-P-04	16-May-06	46.03	15	
24024	H-N-P-05	16-May-06	49.97	3	
24024	H-N-P-06	16-May-06	46.92	10	
24024	H-S-P-12	16-May-06	13.18	30	
24024	H-S-P-13	16-May-06	17.93	10	
24024	H-S-P-14	16-May-06	45.44	3	
24024	H-S-P-15	16-May-06	33.05	10	
24024	H-S-P-16	16-May-06	2.91	3	
24024	H-S-P-17	16-May-06	0.68	15	
24024	H-S-P-18	16-May-06	0	7	
24024	H-W-P-19	16-May-06	47.1	15	
24024	H-W-P-20	16-May-06	45.85	12	
24024	H-W-P-21	16-May-06	44.11	5	
24025	H-E-P-03	13-Nov-06	25.56	1800	Y
24025	H-N-P-01	13-Nov-06	25.27	60	Y
24025	H-N-P-02	13-Nov-06	14.66	120	Y
24025	H-S-P-04	13-Nov-06	15.49	220	Y
24025	H-W-P-05	13-Nov-06	5.7	20	Y
24041	G-E-P-03	17-Jun-08	0.04	420	
24041	G-N-P-01	17-Jun-08	1.87	2	
24041	G-N-P-02	17-Jun-08	0.12	0	
24041	H-E-P-04	17-Jun-08	0.25	20	
24041	H-E-P-05	17-Jun-08	1.45	10	
24041	H-N-P-01	17-Jun-08	1.55	75	
24041	H-N-P-02	17-Jun-08	0.38	6	
24041	H-N-P-03	17-Jun-08	0.08	0	
24041	H-S-P-06	17-Jun-08	1.6	6	
24041	H-S-P-07	17-Jun-08	0.33	16	
24041	H-S-P-08	17-Jun-08	0.25	0	
24041	H-S-P-09	17-Jun-08	1.67	4	
24051	H-E-P-02	16-Aug-06	3.964	8	
24051	H-N-P-01	16-Aug-06	20.273	12	
24051	H-S-P-03	16-Aug-06	22.859	760	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24051	H-W-P-04	16-Aug-06	0.363	6	
24068	G-E-P-03	17-Jun-08	1.93	6	
24068	G-E-P-04	17-Jun-08	2.99	2	
24068	G-S-P-01	17-Jun-08	0.07	6	
24068	G-S-P-02	17-Jun-08	0.06	0	
24068	H-E-P-05	17-Jun-08	0.34	0	
24068	H-E-P-06	17-Jun-08	0.02	0	
24068	H-E-P-07	17-Jun-08	15.81	0	
24068	H-S-P-01	17-Jun-08	16.65	0	
24068	H-S-P-02	17-Jun-08	0.19	0	
24068	H-W-P-03	17-Jun-08	1.65	1	
24068	H-W-P-04	17-Jun-08	0.18	12	
24072	G-S-P-01	19-Apr-06	0	1	
24072	G-W-P-02	19-Apr-06	0	1	
24072	H-E-P-10	19-Apr-06	0.01	1	
24072	H-E-P-11	19-Apr-06	0.04	3	
24072	H-E-P-12	19-Apr-06	0.16	2	
24072	H-N-P-09	19-Apr-06	29.16	1	
24072	H-S-P-01	19-Apr-06	1.22	3	
24072	H-S-P-02	19-Apr-06	6.23	3	
24072	H-S-P-03	19-Apr-06	1.57	7	
24072	H-S-P-04	19-Apr-06	33.36	10	
24072	H-W-P-05	19-Apr-06	20.38	12	
24072	H-W-P-06	19-Apr-06	17.15	15	
24072	H-W-P-07	19-Apr-06	13.21	25	
24072	H-W-P-08	19-Apr-06	0.33	2	
24074	G-S-P-03	31-Oct-06	22.19	10	Y
24074	G-W-P-04	31-Oct-06	9.27	500	Y
24074	G-W-P-05	31-Oct-06	20.51	2	Y
24074	H-S-P-01	31-Oct-06	20.68	15	
24074	H-W-P-02	31-Oct-06	7.84	10	
24079	G-N-P-14	15-Jun-06	0.139	4	
24079	G-S-P-11	15-Jun-06	2.797	4	
24079	G-W-P-12	15-Jun-06	0.549	8	
24079	G-W-P-13	15-Jun-06	-0.027	10	
24079	H-E-P-07	15-Jun-06	32.813	20	
24079	H-E-P-08	15-Jun-06	21.836	1	
24079	H-E-P-09	15-Jun-06	15.064	8	
24079	H-E-P-10	15-Jun-06	4.749	16	
24079	H-N-P-05	15-Jun-06	16.86	100	
24079	H-N-P-06	15-Jun-06	22.652	12	
24079	H-S-P-01	15-Jun-06	20.811	4	
24079	H-S-P-02	15-Jun-06	5.52	50	
24079	H-W-P-03	15-Jun-06	15.149	100	
24079	H-W-P-04	15-Jun-06	33.166	10	
24097	G-N-P-06	21-Aug-06	8.529	300	Y
24097	G-S-P-07	21-Aug-06	4.381	50	Y
24097	G-W-P-08	21-Aug-06	0.543	4	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24097	H-E-P-04	21-Aug-06	26.29	300	Y
24097	H-N-P-01	21-Aug-06	8.091	4	Y
24097	H-N-P-02	21-Aug-06	0.342	6	Y
24097	H-N-P-03	21-Aug-06	0.17	10	Y
24097	H-S-P-05	21-Aug-06	1.857	10	Y
24100	H-E-P-06	18-Jun-08	0.64	0	
24100	H-E-P-07	18-Jun-08	21.46	0	
24100	H-E-P-08	18-Jun-08	30.94	40	
24100	H-E-P-09	18-Jun-08	30.69	128	
24100	H-E-P-10	18-Jun-08	1.88	240	
24100	H-N-P-01	18-Jun-08	2.25	0	
24100	H-N-P-02	18-Jun-08	30.98	6	
24100	H-N-P-03	18-Jun-08	15.05	0	
24100	H-N-P-04	18-Jun-08	2.69	30	
24100	H-N-P-05	18-Jun-08	0.23	16	
24100	H-S-P-11	18-Jun-08	25.31	0	
24100	H-S-P-12	18-Jun-08	3.02	0	
24100	H-S-P-13	18-Jun-08	0.25	20	
24100	H-W-P-14	18-Jun-08	0.19	0	
24100	H-W-P-15	18-Jun-08	0.2	0	
24116	G-E-P-01	16-May-06	0	3	
24116	H-E-P-01	16-May-06	34.02	10	
24116	H-N-P-06	16-May-06	40.35	10	
24116	H-S-P-02	16-May-06	53.61	30	
24116	H-S-P-03	16-May-06	28.34	15	
24116	H-W-P-04	16-May-06	0.24	7	
24116	H-W-P-05	16-May-06	0.79	4	
24151	G-E-P-01	16-Jun-08	10.4	0	
24151	G-E-P-02	16-Jun-08	4.61	0	
24151	G-S-P-03	16-Jun-08	14.76	2	
24151	G-S-P-04	16-Jun-08	3.69	2	
24151	G-W-P-05	16-Jun-08	0.31	0	
24151	G-W-P-06	16-Jun-08	3.72	100	
24151	G-W-P-07	16-Jun-08	0.13	0	
24151	H-E-P-01	16-Jun-08	21.38	0	
24151	H-E-P-02	16-Jun-08	0.54	0	
24151	H-E-P-03	16-Jun-08	0.14	0	
24151	H-N-P-08	16-Jun-08	5.03	10	
24151	H-N-P-09	16-Jun-08	28.32	4	
24151	H-N-P-10	16-Jun-08	27.01	6	
24151	H-S-P-04	16-Jun-08	0.19	0	
24151	H-S-P-05	16-Jun-08	21.06	10	
24151	H-S-P-06	16-Jun-08	0.2	0	
24151	H-W-P-07	16-Jun-08	0.34	0	
24165	H-E-P-12	23-May-06	40.6	2	Y
24165	H-E-P-13	23-May-06	40.63	3	Y
24165	H-E-P-14	23-May-06	19.83	15	Y
24165	H-E-P-15	23-May-06	45.24	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24165	H-N-P-09	23-May-06	39.07	7	Y
24165	H-N-P-10	23-May-06	39.14	20	Y
24165	H-N-P-11	23-May-06	0.26	15	Y
24165	H-S-P-16	23-May-06	29.72	7	Y
24165	H-S-P-17	23-May-06	32.72	12	Y
24165	H-S-P-18	23-May-06	36.63	50	Y
24165	H-S-P-19	23-May-06	0.04	12	Y
24165	H-W-P-01	23-May-06	5.19	15	Y
24165	H-W-P-02	23-May-06	40.6	10	Y
24165	H-W-P-03	23-May-06	21.07	30	Y
24165	H-W-P-04	23-May-06	48.74	2	Y
24165	H-W-P-05	23-May-06	24.7	2	Y
24165	H-W-P-06	23-May-06	37.66	12	Y
24165	H-W-P-07	23-May-06	0	6	Y
24165	H-W-P-08	23-May-06	34.48	20	Y
24165	S-E-P-03	23-May-06	0	7	
24165	S-S-P-04	23-May-06	0	10	
24165	S-S-P-05	23-May-06	0	5	
24165	S-W-P-01	23-May-06	0	7	
24165	S-W-P-02	23-May-06	0	3	
24166	G-E-P-03	9-Nov-06	1.24	64	
24168	G-E-P-13	5-Jun-06	5.571	2	
24168	G-S-P-10	5-Jun-06	11.973	200	
24168	G-W-P-11	5-Jun-06	0.033	60	
24168	G-W-P-12	5-Jun-06	11.823	60	
24168	H-E-P-09	5-Jun-06	26.034	800	
24168	H-N-P-08	5-Jun-06	27.899	10	
24168	H-S-P-01	5-Jun-06	21.315	20	
24168	H-S-P-02	5-Jun-06	28.309	10	
24168	H-S-P-03	5-Jun-06	2.873	8	
24168	H-S-P-04	5-Jun-06	28.087	20	
24168	H-S-P-05	5-Jun-06	27.748	8	
24168	H-W-P-06	5-Jun-06	27.376	800	
24168	H-W-P-07	5-Jun-06	26.78	8	
24173	G-E-P-04	17-Jun-08	4.32	0	
24173	G-E-P-05	17-Jun-08	1.88	0	
24173	G-N-P-03	17-Jun-08	0.69	0	
24173	G-S-P-01	17-Jun-08	4.45	0	
24173	G-S-P-02	17-Jun-08	2.97	0	
24173	H-E-P-10	17-Jun-08	21.53	10	
24173	H-E-P-11	17-Jun-08	2.2	1000	
24173	H-N-P-08	17-Jun-08	30.69	12	
24173	H-N-P-09	17-Jun-08	3.54	0	
24173	H-S-P-01	17-Jun-08	1.51	0	
24173	H-S-P-02	17-Jun-08	2.16	0	
24173	H-S-P-03	17-Jun-08	0.17	60	
24173	H-S-P-04	17-Jun-08	0.11	12	
24173	H-W-P-05	17-Jun-08	8.71	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24173	H-W-P-06	17-Jun-08	14.16	75	
24173	H-W-P-07	17-Jun-08	22.03	0	
24185	H-E-P-04	17-Aug-06	22.281	1050	
24185	H-N-P-03	17-Aug-06	16.228	32	
24185	H-S-P-05	17-Aug-06	9.233	96	
24185	H-W-P-01	17-Aug-06	23.704	8	
24185	H-W-P-02	17-Aug-06	0.144	8	
24198	H-E-P-09	23-May-06	33.84	15	Y
24198	H-E-P-10	23-May-06	35.53	15	Y
24198	H-N-P-07	23-May-06	0.02	3	Y
24198	H-N-P-08	23-May-06	33.84	25	Y
24198	H-S-P-11	23-May-06	30.87	30	Y
24198	H-S-P-12	23-May-06	0.02	3	Y
24198	H-W-P-01	23-May-06	0.12	7	Y
24198	H-W-P-02	23-May-06	13.34	3	Y
24198	H-W-P-03	23-May-06	0.23	1	Y
24198	H-W-P-04	23-May-06	0.28	10	Y
24198	H-W-P-05	23-May-06	0.05	15	Y
24198	H-W-P-06	23-May-06	37.4	5	Y
24199	H-E-P-03	17-Jun-08	0.4	0	
24199	H-E-P-04	17-Jun-08	0.25	0	
24199	H-E-P-05	17-Jun-08	0.45	0	
24199	H-E-P-06	17-Jun-08	0.22	0	
24199	H-S-P-01	17-Jun-08	0.38	0	
24199	H-S-P-02	17-Jun-08	0.45	0	
24254	G-N-P-03	23-Feb-06	0.21	15	
24254	G-W-P-01	23-Feb-06	0.21	50	
24254	G-W-P-02	23-Feb-06	0.16	3	
24254	H-E-P-05	23-Feb-06	0.04	8	
24254	H-N-P-03	23-Feb-06	0.05	2	
24254	H-N-P-04	23-Feb-06	32.1	2	
24254	H-S-P-06	23-Feb-06	0.01	4	
24254	H-S-P-07	23-Feb-06	2.15	2	
24254	H-W-P-01	23-Feb-06	0	1	
24254	H-W-P-02	23-Feb-06	0	15	
24256	G-E-P-06	13-Jun-06	-0.081	2	
24256	H-E-P-01	13-Jun-06	15.731	4	
24256	H-E-P-02	13-Jun-06	17.764	20	
24256	H-E-P-03	13-Jun-06	18.254	4	
24256	H-E-P-04	13-Jun-06	23.015	8	
24256	H-E-P-05	13-Jun-06	8.291	8	
24257	H-E-P-01	8-Sep-06	0.017	200	
24257	H-S-P-02	8-Sep-06	0.189	100	
24257	H-S-P-03	8-Sep-06	0.595	8	
24257	H-S-P-04	8-Sep-06	23.947	4	
24264	G-E-P-04	16-Jul-07	0.2	2	
24264	G-N-P-01	12-Apr-06	0.27	2	
24264	G-S-P-02	12-Apr-06	0.12	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24264	G-W-P-03	12-Apr-06	0.53	5	
24264	H-E-P-04	12-Apr-06	50.89	5	
24264	H-N-P-01	12-Apr-06	26.29	2	
24264	H-N-P-02	12-Apr-06	38.17	2	
24264	H-N-P-03	12-Apr-06	2.56	5	
24264	H-N-P-09	16-Jul-07	15.99	35	
24264	H-N-P-10	16-Jul-07	32.77	5	
24264	H-N-P-11	16-Jul-07	0.53	2	
24264	H-S-P-05	12-Apr-06	3.49	10	
24264	H-S-P-06	12-Apr-06	8.15	1	
24264	H-W-P-07	12-Apr-06	32.67	1	
24264	H-W-P-08	12-Apr-06	32.87	10	
24266	G-E-P-03	12-Jun-06	8.08	20	
24266	G-N-P-01	12-Jun-06	1.43	5	
24266	G-N-P-02	12-Jun-06	18.82	10	
24266	G-S-P-04	12-Jun-06	22.53	15	
24266	G-W-P-05	12-Jun-06	5.29	10	
24266	H-E-P-04	12-Jun-06	24.82	12	
24266	H-E-P-05	12-Jun-06	31.82	10	
24266	H-N-P-01	12-Jun-06	0.01	18	
24266	H-N-P-02	12-Jun-06	22.17	8	
24266	H-N-P-03	12-Jun-06	19.76	5	
24266	H-S-P-06	12-Jun-06	25.96	15	
24266	H-S-P-07	12-Jun-06	5.1	5	
24266	H-W-P-08	12-Jun-06	22.43	25	
24266	H-W-P-09	12-Jun-06	31.44	5	
24280	H-E-P-07	20-Apr-06	-0.23	10	
24280	H-E-P-08	20-Apr-06	0.21	1	
24280	H-E-P-09	20-Apr-06	0	3	
24280	H-N-P-05	20-Apr-06	15.48	25	
24280	H-N-P-06	20-Apr-06	33.95	10	
24280	H-S-P-10	20-Apr-06	3.24	15	
24280	H-S-P-11	20-Apr-06	6.85	10	
24280	H-S-P-12	20-Apr-06	0.96	8	
24280	H-W-P-01	20-Apr-06	0.23	15	
24280	H-W-P-02	20-Apr-06	0.04	10	
24280	H-W-P-03	20-Apr-06	1.12	3	
24280	H-W-P-04	20-Apr-06	0	15	
24306	H-E-P-01	21-Jun-06	33.51	180	Y
24306	H-E-P-02	21-Jun-06	14.89	14	Y
24306	H-N-P-09	21-Jun-06	25.43	12	Y
24306	H-S-P-03	21-Jun-06	25.47	12	Y
24306	H-W-P-04	21-Jun-06	26.07	60	Y
24306	H-W-P-05	21-Jun-06	0	20	Y
24306	H-W-P-06	21-Jun-06	27.34	10	Y
24306	H-W-P-07	21-Jun-06	14.04	30	Y
24306	H-W-P-08	21-Jun-06	1.3	1	Y
24315	H-E-P-01	16-Jun-08	4.91	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24315	H-E-P-02	16-Jun-08	0.23	70	
24315	H-E-P-03	16-Jun-08	0.26	0	
24315	H-E-P-04	16-Jun-08	0.06	0	
24315	H-N-P-09	16-Jun-08	0.82	300	
24315	H-N-P-10	16-Jun-08	15.93	150	
24315	H-S-P-05	16-Jun-08	7.1	2300	
24315	H-S-P-06	16-Jun-08	0.34	0	
24315	H-W-P-07	16-Jun-08	20.81	150	
24315	H-W-P-08	16-Jun-08	1.31	10	
24323	H-E-P-02	15-Nov-06	2.53	120	
24326	H-E-0-03	6-Sep-06	24.266	90	
24326	H-E-P-02	6-Sep-06	27.3	1200	
24326	H-N-P-01	6-Sep-06	24.066	80	
24354	H-E-P-01	7-Jun-06	27.231	20	Y
24354	H-E-P-02	7-Jun-06	28.829	8	Y
24354	H-E-P-03	7-Jun-06	29.523	20	Y
24354	H-E-P-04	7-Jun-06	32.642	10	Y
24354	H-N-P-08	7-Jun-06	12.927	20	Y
24354	H-N-P-09	7-Jun-06	0.785	2	Y
24354	H-S-P-05	7-Jun-06	0.59	2	Y
24354	H-W-P-06	7-Jun-06	29.879	60	Y
24354	H-W-P-07	7-Jun-06	31.216	8	Y
24370	G-E-P-04	18-Jun-08	10.32	100	
24370	G-E-P-05	18-Jun-08	15.47	4	
24370	G-E-P-06	18-Jun-08	10.25	12	
24370	G-N-P-03	18-Jun-08	13.07	150	
24370	G-S-P-01	18-Jun-08	1.57	8	
24370	G-S-P-02	18-Jun-08	16.36	24	
24370	H-E-P-10	18-Jun-08	0.32	0	
24370	H-E-P-11	18-Jun-08	8.1	60	
24370	H-N-P-08	18-Jun-08	1.37	0	
24370	H-N-P-09	18-Jun-08	6.01	0	
24370	H-S-P-01	18-Jun-08	8.67	8	
24370	H-S-P-02	18-Jun-08	2.65	15	
24370	H-S-P-03	18-Jun-08	0.78	120	
24370	H-S-P-04	18-Jun-08	1.4	30	
24370	H-W-P-05	18-Jun-08	6.41	30	
24370	H-W-P-06	18-Jun-08	1.44	1200	
24370	H-W-P-07	18-Jun-08	0.16	6	
24380	H-N-P-08	30-Oct-06	0.47	15	
24380	H-S-P-01	30-Oct-06	24.4	25	
24380	H-S-P-02	30-Oct-06	0.38	15	
24380	H-S-P-03	30-Oct-06	3.06	5	
24380	H-S-P-04	30-Oct-06	0.18	20	
24380	H-S-P-05	30-Oct-06	41.16	6	
24380	H-W-P-06	30-Oct-06	0.11	10	
24380	H-W-P-07	30-Oct-06	29.98	30	
24383	H-E-P-01	15-Nov-06	3.78	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24383	H-E-P-02	15-Nov-06	21.75	160	
24383	H-E-P-03	15-Nov-06	8.79	160	
24383	H-N-P-05	15-Nov-06	25.54	1100	
24383	H-S-P-04	15-Nov-06	1.54	120	
24410	H-E-P-01	20-Apr-06	4	8	
24410	H-E-P-02	20-Apr-06	1.16	50	
24410	H-E-P-03	20-Apr-06	0.02	20	
24410	H-E-P-04	20-Apr-06	41.32	60	
24410	H-N-P-11	20-Apr-06	0.46	70	
24410	H-N-P-12	20-Apr-06	26.47	8	
24410	H-S-P-05	20-Apr-06	9.55	50	
24410	H-S-P-06	20-Apr-06	0.96	10	
24410	H-S-P-07	20-Apr-06	6.2	14	
24410	H-W-P-08	20-Apr-06	1.42	10	
24410	H-W-P-09	20-Apr-06	0	6	
24410	H-W-P-10	20-Apr-06	0.09	12	
24416	G-N-P-06	31-Oct-06	4.6	4	
24416	G-W-P-08	31-Oct-06	13.9	100	
24416	H-N-P-01	31-Oct-06	16.19	20	
24416	H-W-P-05	31-Oct-06	10.78	2500	
24445	H-E-P-01	16-Jun-08	13.51	0	
24445	H-E-P-02	16-Jun-08	0.24	184	
24445	H-E-P-03	16-Jun-08	0.15	108	
24445	H-E-P-04	16-Jun-08	18.43	0	
24445	H-E-P-05	16-Jun-08	13.07	20	
24445	H-E-P-06	16-Jun-08	2.46	4	
24445	H-N-P-13	16-Jun-08	0.29	0	
24445	H-N-P-14	16-Jun-08	11.27	450	
24445	H-N-P-15	16-Jun-08	0.21	0	
24445	H-S-P-07	16-Jun-08	1.15	0	
24445	H-S-P-08	16-Jun-08	0.62	0	
24445	H-S-P-09	16-Jun-08	2.22	0	
24445	H-W-P-10	16-Jun-08	15.43	0	
24445	H-W-P-11	16-Jun-08	21.89	0	
24445	H-W-P-12	16-Jun-08	25.25	0	
24448	H-E-P-07	1-May-06	12.44	5	
24448	H-E-P-08	1-May-06	10.24	10	
24448	H-N-P-05	1-May-06	29.11	10	
24448	H-N-P-06	1-May-06	39.55	5	
24448	H-S-P-09	1-May-06	19.23	15	
24448	H-S-P-10	1-May-06	0.77	10	
24448	H-W-P-01	1-May-06	12.9	25	
24448	H-W-P-02	1-May-06	11.74	20	
24448	H-W-P-03	1-May-06	21.13	5	
24448	H-W-P-04	1-May-06	26.73	5	
24465	H-E-P-05	18-Jun-08	4.93	0	
24465	H-E-P-06	18-Jun-08	1.1	15	
24465	H-E-P-07	18-Jun-08	2.19	150	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24465	H-N-P-01	18-Jun-08	0.42	0	
24465	H-N-P-02	18-Jun-08	27.08	3	
24465	H-N-P-03	18-Jun-08	0.56	0	
24465	H-N-P-04	18-Jun-08	0.39	0	
24465	H-S-P-08	18-Jun-08	1.52	0	
24465	H-W-P-09	18-Jun-08	0.59	0	
24465	H-W-P-10	18-Jun-08	30.4	20	
24465	S-E-P-03	18-Jun-08	0.08	0	
24465	S-N-P-01	18-Jun-08	0.15	0	
24465	S-N-P-02	18-Jun-08	0.27	0	
24467	G-N-P-01	14-Nov-06	29.06	280	Y
24467	G-N-P-02	14-Nov-06	17.91	25	Y
24467	G-N-P-03	14-Nov-06	36.97	4	Y
24467	G-N-P-04	14-Nov-06	0	1	Y
24467	G-S-P-05	14-Nov-06	19.05	25	Y
24467	H-E-P-06	14-Nov-06	15.24	3	Y
24467	H-N-P-01	14-Nov-06	22.27	50	Y
24467	H-N-P-02	14-Nov-06	20.86	10	Y
24467	H-N-P-03	14-Nov-06	27.03	20	Y
24467	H-N-P-04	14-Nov-06	21.88	2	Y
24467	H-N-P-05	14-Nov-06	29.08	2	Y
24467	H-S-P-07	14-Nov-06	33.28	3	Y
24467	H-S-P-08	14-Nov-06	34.79	15	Y
24471	H-E-P-01	17-Jun-08	21.19	20	
24471	H-E-P-02	17-Jun-08	9.59	40	
24471	H-E-P-03	17-Jun-08	16.75	16	
24471	H-E-P-04	17-Jun-08	7.42	120	
24471	H-E-P-05	17-Jun-08	11.94	120	
24471	H-E-P-06	17-Jun-08	22.43	120	
24471	H-E-P-07	17-Jun-08	0.42	20	
24471	H-N-P-12	17-Jun-08	2.52	0	
24471	H-S-P-08	17-Jun-08	0.44	40	
24471	H-S-P-09	17-Jun-08	4.14	220	
24471	H-S-P-10	17-Jun-08	5.23	8	
24471	H-W-P-11	17-Jun-08	0.08	24	
24476	H-E-P-08	18-Jun-08	0.02	0	
24476	H-E-P-09	18-Jun-08	35.11	1400	
24476	H-E-P-10	18-Jun-08	28.85	30	
24476	H-N-P-01	18-Jun-08	38.88	15	
24476	H-N-P-02	18-Jun-08	30.98	32	
24476	H-N-P-03	18-Jun-08	2.44	25	
24476	H-N-P-04	18-Jun-08	27.57	90	
24476	H-N-P-05	18-Jun-08	44.53	10	
24476	H-N-P-06	18-Jun-08	0.37	0	
24476	H-N-P-07	18-Jun-08	0.03	24	
24476	H-S-P-11	18-Jun-08	41.09	6	
24476	H-S-P-12	18-Jun-08	0.09	0	
24476	H-W-P-13	18-Jun-08	42.59	56	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24476	H-W-P-14	18-Jun-08	0.32	160	
24483	G-E-P-04	23-Aug-06	0.288	40	Y
24483	G-S-P-05	23-Aug-06	0.405	50	Y
24483	G-W-P-03	23-Aug-06	2.707	300	Y
24483	H-S-P-02	23-Aug-06	4.152	8	
24483	H-W-P-01	23-Aug-06	2.645	6	
24486	H-E-P-01	27-Feb-06	40.93	1	
24486	H-E-P-02	27-Feb-06	15.9	10	
24486	H-E-P-03	27-Feb-06	0.56	4	
24486	H-E-P-04	27-Feb-06	45.88	6	
24486	H-E-P-05	27-Feb-06	0	1	
24486	H-S-P-06	27-Feb-06	2	6	
24486	H-W-P-07	27-Feb-06	8.36	7	
24486	H-W-P-08	27-Feb-06	3.88	1	
24486	H-W-P-09	27-Feb-06	38.53	1	
24489	G-S-P-01	19-Jun-08	0.04	12	
24489	G-S-P-02	19-Jun-08	0.06	40	
24489	G-S-P-03	19-Jun-08	0.15	0	
24489	G-S-P-04	19-Jun-08	8.93	0	
24489	G-W-P-05	19-Jun-08	25.9	3	
24489	G-W-P-06	19-Jun-08	15.61	200	
24489	G-W-P-07	19-Jun-08	14.55	40	
24489	H-N-P-10	19-Jun-08	11.33	1200	
24489	H-N-P-11	19-Jun-08	10.26	56	
24489	H-S-P-01	19-Jun-08	0.06	0	
24489	H-S-P-02	19-Jun-08	6.42	12	
24489	H-S-P-03	19-Jun-08	20.84	20	
24489	H-S-P-04	19-Jun-08	18.54	10	
24489	H-S-P-05	19-Jun-08	23.27	12	
24489	H-S-P-06	19-Jun-08	0.06	0	
24489	H-W-P-07	19-Jun-08	7.68	10	
24489	H-W-P-08	19-Jun-08	4.3	40	
24489	H-W-P-09	19-Jun-08	17.46	30	
24495	H-E-P-10	6-Apr-06	14.17	2	
24495	H-E-P-11	6-Apr-06	18.16	1	
24495	H-N-P-09	6-Apr-06	21.26	1	
24495	H-S-P-01	6-Apr-06	17.84	20	
24495	H-S-P-02	6-Apr-06	3.78	4	
24495	H-S-P-03	6-Apr-06	41.34	2	
24495	H-S-P-04	6-Apr-06	0.01	1	
24495	H-S-P-05	6-Apr-06	31.64	1	
24495	H-W-P-06	6-Apr-06	0.09	2	
24495	H-W-P-07	6-Apr-06	22.76	2	
24495	H-W-P-08	6-Apr-06	25.08	1	
24496	G-E-P-04	6-Jun-06	11.19	15	
24496	G-N-P-03	6-Jun-06	5.1	15	
24496	G-S-P-01	6-Jun-06	21.08	10	
24496	G-W-P-02	6-Jun-06	6.59	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24496	H-E-P-12	6-Jun-06	4.54	150	Y
24496	H-E-P-13	6-Jun-06	12.48	25	Y
24496	H-E-P-14	6-Jun-06	20.36	10	Y
24496	H-N-P-08	6-Jun-06	14.82	35	Y
24496	H-N-P-09	6-Jun-06	17.1	30	Y
24496	H-N-P-10	6-Jun-06	0.03	6	Y
24496	H-N-P-11	6-Jun-06	0.02	5	Y
24496	H-S-P-01	6-Jun-06	0.13	75	Y
24496	H-S-P-02	6-Jun-06	0.05	1	Y
24496	H-S-P-03	6-Jun-06	0.01	1	Y
24496	H-S-P-04	6-Jun-06	13.99	10	Y
24496	H-W-P-05	6-Jun-06	0.44	4	Y
24496	H-W-P-06	6-Jun-06	12.01	150	Y
24496	H-W-P-07	6-Jun-06	5.55	15	Y
24503	G-E-P-01	31-Mar-06	1.43	1	
24503	G-N-P-04	31-Mar-06	2.68	5	
24503	G-N-P-05	31-Mar-06	2.95	2	
24503	G-S-P-02	31-Mar-06	1.98	12	
24503	G-S-P-03	31-Mar-06	1.94	1	
24503	H-E-P-01	31-Mar-06	5.78	7	Y
24503	H-E-P-02	31-Mar-06	4.41	8	Y
24503	H-N-P-09	31-Mar-06	38.63	25	Y
24503	H-N-P-10	31-Mar-06	8.55	7	Y
24503	H-N-P-11	31-Mar-06	0.03	1	Y
24503	H-N-P-12	31-Mar-06	3.53	4	Y
24503	H-S-P-03	31-Mar-06	0.27	3	Y
24503	H-S-P-04	31-Mar-06	27.39	45	Y
24503	H-S-P-05	31-Mar-06	4.34	10	Y
24503	H-W-P-06	31-Mar-06	31.13	30	Y
24503	H-W-P-07	31-Mar-06	0.11	10	Y
24503	H-W-P-08	31-Mar-06	0.11	1	Y
24505	H-E-P-01	16-Nov-06	0.41	15	Y
24505	H-E-P-02	16-Nov-06	50.12	85	Y
24505	H-E-P-03	16-Nov-06	14.43	10	Y
24505	H-E-P-04	16-Nov-06	2.68	10	Y
24505	H-E-P-05	16-Nov-06	37.4	5	Y
24505	H-N-P-10	16-Nov-06	30.85	15	Y
24505	H-N-P-11	16-Nov-06	0.06	3	Y
24505	H-S-P-06	16-Nov-06	44.39	160	Y
24505	H-S-P-07	16-Nov-06	27.14	2	Y
24505	H-S-P-08	16-Nov-06	34.74	30	Y
24505	H-W-P-09	16-Nov-06	19.7	7	Y
24519	G-E-P-08	21-Aug-06	13.119	10	
24519	G-N-P-10	21-Aug-06	8.205	8	
24519	G-S-P-09	21-Aug-06	10.604	600	
24519	H-E-P-01	21-Aug-06	31.573	10	
24519	H-E-P-02	21-Aug-06	4.911	20	
24519	H-E-P-03	21-Aug-06	0.6075	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24519	H-N-P-06	21-Aug-06	0.177	10	
24519	H-N-P-07	21-Aug-06	17.066	50	
24519	H-S-P-04	21-Aug-06	29.741	2750	
24519	H-W-P-05	21-Aug-06	0.028	10	
24525	H-E-P-08	16-Jun-08	23.03	0	
24525	H-E-P-09	16-Jun-08	0.15	0	
24525	H-N-P-06	16-Jun-08	25.34	0	
24525	H-N-P-07	16-Jun-08	28.49	4	
24525	H-S-P-10	16-Jun-08	0.08	0	
24525	H-S-P-11	16-Jun-08	4.76	0	
24525	H-W-P-01	16-Jun-08	0.04	48	
24525	H-W-P-02	16-Jun-08	28.09	0	
24525	H-W-P-03	16-Jun-08	26.2	0	
24525	H-W-P-04	16-Jun-08	17.45	60	
24525	H-W-P-05	16-Jun-08	1.57	15	
24528	G-E-P-01	4-Jun-08	0	1	
24528	G-E-P-02	4-Jun-08	0	1	
24528	G-S-P-01	4-Jun-08	0.03	1	
24528	H-N-P-12	4-Jun-08	0.02	1	
24528	H-N-P-13	4-Jun-08	0	2	
24528	H-S-P-01	4-Jun-08	2.21	1	
24528	H-S-P-02	4-Jun-08	1.42	1	
24528	H-S-P-03	4-Jun-08	0.5	1	
24528	H-S-P-04	4-Jun-08	8.73	1	
24528	H-S-P-05	4-Jun-08	0.98	75	
24528	H-S-P-06	4-Jun-08	5.3	1	
24528	H-S-P-07	4-Jun-08	5.1	1	
24528	H-W-P-08	4-Jun-08	0.01	1	
24528	H-W-P-09	4-Jun-08	0	1	
24528	H-W-P-10	4-Jun-08	0	1	
24528	H-W-P-11	4-Jun-08	0	1	
24535	H-E-P-07	23-Jul-07	15.86	8	Y
24535	H-E-P-08	23-Jul-07	0.01	10	Y
24535	H-N-P-04	23-Jul-07	19.78	110	Y
24535	H-N-P-05	23-Jul-07	29.36	1800	Y
24535	H-N-P-06	23-Jul-07	0	130	Y
24535	H-S-P-09	23-Jul-07	21.94	25	Y
24535	H-S-P-10	23-Jul-07	0.38	2	Y
24535	H-W-P-01	23-Jul-07	0	1	Y
24535	H-W-P-02	23-Jul-07	0	8	Y
24535	H-W-P-03	23-Jul-07	23.81	15	Y
24553	H-E-P-03	23-Aug-06	4.602	100	
24553	H-N-P-01	23-Aug-06	0.632	20	
24553	H-N-P-02	23-Aug-06	0.115	30	
24553	H-S-P-04	23-Aug-06	0.408	60	
24553	H-W-P-05	23-Aug-06	0.554	80	
24556	H-E-P-06	23-Jun-08	10.05	0	
24556	H-E-P-07	23-Jun-08	4.18	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24556	H-N-P-01	23-Jun-08	25.61	2	
24556	H-N-P-02	23-Jun-08	0.43	2	
24556	H-N-P-03	23-Jun-08	28.2	1	
24556	H-N-P-04	23-Jun-08	11.43	2	
24556	H-N-P-05	23-Jun-08	0.64	1	
24556	H-W-P-08	23-Jun-08	0.68	1	
24561	H-E-P-02	28-Jun-06	4.722	100	
24561	H-E-P-03	28-Jun-06	4.517	1	
24561	H-E-P-04	28-Jun-06	13.741	4	
24561	H-N-P-01	28-Jun-06	10.564	12	
24561	H-S-P-05	28-Jun-06	2.467	6	
24561	H-S-P-06	28-Jun-06	1.7	40	
24561	H-W-P-07	28-Jun-06	6.535	1	
24561	H-W-p-08	28-Jun-06	2.763	4	
24561	H-W-P-09	28-Jun-06	2.255	40	
24562	G-E-P-03	19-Jun-08	0.5	0	
24562	G-N-P-01	19-Jun-08	0.73	16	
24562	G-N-P-02	19-Jun-08	2.24	48	
24562	G-S-P-04	19-Jun-08	0.16	0	
24562	G-W-P-05	19-Jun-08	0.18	110	
24562	H-E-P-07	19-Jun-08	4.57	48	
24562	H-E-P-08	19-Jun-08	0.34	0	
24562	H-E-P-09	19-Jun-08	0.17	0	
24562	H-N-P-01	19-Jun-08	11.49	20	
24562	H-N-P-02	19-Jun-08	2.44	120	
24562	H-N-P-03	19-Jun-08	0.1	40	
24562	H-N-P-04	19-Jun-08	17.96	12	
24562	H-N-P-05	19-Jun-08	18.67	2	
24562	H-N-P-06	19-Jun-08	0.02	30	
24562	H-S-P-10	19-Jun-08	0.23	0	
24562	H-W-P-11	19-Jun-08	2.85	16	
24563	G-E-P-02	6-Jun-06	1.08	20	
24563	G-E-P-03	6-Jun-06	0.02	2	
24563	G-N-P-01	6-Jun-06	0	5	
24563	G-S-P-04	6-Jun-06	1.78	50	
24563	G-W-P-05	6-Jun-06	1.36	25	
24563	G-W-P-06	6-Jun-06	0	5	
24563	H-E-P-05	6-Jun-06	3.57	18	
24563	H-E-P-06	6-Jun-06	0.01	2	
24563	H-E-P-07	6-Jun-06	5.36	12	
24563	H-N-P-01	6-Jun-06	0	6	
24563	H-N-P-02	6-Jun-06	18.42	30	
24563	H-N-P-03	6-Jun-06	0.17	8	
24563	H-N-P-04	6-Jun-06	0.01	100	
24563	H-S-P-08	6-Jun-06	6.04	2	
24563	H-S-P-09	6-Jun-06	0.11	10	
24563	H-S-P-10	6-Jun-06	0.02	10	
24563	H-W-P-11	6-Jun-06	0.07	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24563	H-W-P-12	6-Jun-06	0.67	8	
24563	H-W-P-13	6-Jun-06	3.88	3	
24564	H-E-P-04	9-Nov-06	2.2	3600	Y
24564	H-N-P-02	9-Nov-06	33.96	180	Y
24564	H-N-P-03	9-Nov-06	1.71	180	Y
24570	H-E-P-09	3-May-06	5.34	2	
24570	H-E-P-10	3-May-06	2.11	5	
24570	H-N-P-07	3-May-06	1.71	1	
24570	H-N-P-08	3-May-06	2.16	2	
24570	H-S-P-01	3-May-06	1.98	5	
24570	H-S-P-02	3-May-06	23.91	3	
24570	H-S-P-03	3-May-06	12.3	1	
24570	H-S-P-04	3-May-06	0.03	40	
24570	H-W-P-05	3-May-06	2.29	2	
24570	H-W-P-06	3-May-06	1.92	10	
24580	G-E-P-01	16-Jun-08	15.66	1	
24580	G-E-P-02	16-Jun-08	0.03	4	
24580	G-N-P-05	16-Jun-08	19.99	2	
24580	G-N-P-06	16-Jun-08	15.34	1	
24580	G-W-P-03	16-Jun-08	30.43	2	
24580	G-W-P-04	16-Jun-08	21.86	6	
24580	H-E-P-01	16-Jun-08	0.05	0	
24580	H-E-P-02	16-Jun-08	27.52	0	
24580	H-E-P-03	16-Jun-08	4.77	0	
24580	H-S-P-04	16-Jun-08	0.12	0	
24580	H-S-P-05	16-Jun-08	26.04	0	
24580	H-W-P-06	16-Jun-08	28.35	0	
24580	H-W-P-07	16-Jun-08	0.4	0	
24589	H-N-P-01	31-Aug-06	33.599	500	Y
24589	H-N-P-02	31-Aug-06	31.914	120	Y
24589	H-N-P-03	31-Aug-06	5.271	28	Y
24589	H-N-P-04	31-Aug-06	30.579	10	Y
24594	H-E-P-01	20-Nov-06	8.98	15	Y
24594	H-E-P-02	20-Nov-06	0.04	4	Y
24594	H-E-P-03	20-Nov-06	36.81	2	Y
24594	H-E-P-04	20-Nov-06	5.1	3	Y
24594	H-E-P-05	20-Nov-06	39.99	2	Y
24594	H-E-P-06	20-Nov-06	51.97	20	Y
24594	H-S-P-07	20-Nov-06	9.93	10	Y
24594	H-S-P-08	20-Nov-06	10.78	90	Y
24594	H-S-P-09	20-Nov-06	49.66	20	Y
24594	H-S-P-10	20-Nov-06	0.21	90	Y
24594	H-W-P-11	20-Nov-06	2.82	10	Y
24594	H-W-P-12	20-Nov-06	0.27	10	Y
24603	G-E-P-03	19-Jun-08	6.76	1	
24603	G-N-P-01	19-Jun-08	0.1	2	
24603	G-N-P-02	19-Jun-08	0.14	0	
24603	G-S-P-04	19-Jun-08	0.34	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24603	G-S-P-05	19-Jun-08	3.55	20	
24603	G-S-P-06	19-Jun-08	0.72	24	
24603	G-W-P-07	19-Jun-08	3.29	20	
24603	H-E-P-07	19-Jun-08	0.16	20	
24603	H-E-P-08	19-Jun-08	16.05	3600	
24603	H-E-P-09	19-Jun-08	15.39	200	
24603	H-N-P-01	19-Jun-08	20.67	10	
24603	H-N-P-02	19-Jun-08	1.75	4	
24603	H-N-P-03	19-Jun-08	0.16	40	
24603	H-N-P-04	19-Jun-08	0.25	3	
24603	H-N-P-05	19-Jun-08	0.35	50	
24603	H-N-P-06	19-Jun-08	1.9	16	
24603	H-S-P-10	19-Jun-08	0.12	0	
24603	H-W-P-11	19-Jun-08	18.29	80	
24608	H-E-P-07	31-Mar-06	28.21	10	Y
24608	H-E-P-08	31-Mar-06	6.8	12	Y
24608	H-E-P-09	31-Mar-06	0.08	1	Y
24608	H-N-P-01	31-Mar-06	15.65	20	Y
24608	H-N-P-02	31-Mar-06	0.04	10	Y
24608	H-N-P-03	31-Mar-06	32.38	2	Y
24608	H-N-P-04	31-Mar-06	5.15	2	Y
24608	H-N-P-05	31-Mar-06	6.93	1	Y
24608	H-N-P-06	31-Mar-06	35.28	1	Y
24608	H-S-P-10	31-Mar-06	5.66	2	Y
24608	H-S-P-11	31-Mar-06	28.21	12	Y
24608	H-S-P-12	31-Mar-06	0	12	Y
24608	H-W-P-13	31-Mar-06	37.48	30	Y
24608	H-W-P-14	31-Mar-06	0.05	1	Y
24608	S-N-P-01	31-Mar-06	0	1	
24608	S-W-P-02	31-Mar-06	0	1	
24611	G-N-P-01	19-Jun-08	0.18	2	
24611	G-N-P-02	19-Jun-08	8.74	500	
24611	G-W-P-03	19-Jun-08	8.59	10	
24611	G-W-P-04	19-Jun-08	9.1	10	
24611	H-E-P-10	19-Jun-08	0.15	20	
24611	H-E-P-11	19-Jun-08	12.99	12	
24611	H-E-P-12	19-Jun-08	10.56	100	
24611	H-E-P-13	19-Jun-08	12.27	3600	
24611	H-N-P-01	19-Jun-08	0.06	8	
24611	H-N-P-02	19-Jun-08	0.09	10	
24611	H-N-P-03	19-Jun-08	0.01	0	
24611	H-N-P-04	19-Jun-08	0.12	20	
24611	H-N-P-05	19-Jun-08	0.03	40	
24611	H-N-P-06	19-Jun-08	0.3	6	
24611	H-N-P-07	19-Jun-08	0.02	60	
24611	H-N-P-08	19-Jun-08	13.34	0	
24611	H-N-P-09	19-Jun-08	0.05	0	
24611	H-S-P-14	19-Jun-08	0.33	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24611	H-S-P-15	19-Jun-08	13.96	200	
24611	H-S-P-16	19-Jun-08	5.87	12	
24611	H-S-P-17	19-Jun-08	6.41	1	
24611	H-W-P-18	19-Jun-08	0.02	20	
24611	H-W-P-19	19-Jun-08	0.16	0	
24621	G-N-P-10	1-Sep-06	0.177	100	
24621	G-S-P-09	1-Sep-06	0.138	4	
24621	H-N-P-04	1-Sep-06	27.241	60	Y
24621	H-N-P-05	1-Sep-06	28.007	10	Y
24621	H-N-P-06	1-Sep-06	4.592	100	Y
24621	H-S-P-01	1-Sep-06	0.252	6	Y
24621	H-W-P-02	1-Sep-06	0.367	144	Y
24621	H-W-P-03	1-Sep-06	0.129	60	Y
24621	S-S-P-07	1-Sep-06	0.044	2	
24621	S-W-P-08	1-Sep-06	0.003	50	
24622	G-E-P-03	23-Jun-08	1.36	3	
24622	G-E-P-04	23-Jun-08	2.17	2	
24622	G-E-P-05	23-Jun-08	15.4	3	
24622	G-E-P-06	23-Jun-08	3.43	2	
24622	G-S-P-01	23-Jun-08	1.24	1	
24622	G-W-P-02	23-Jun-08	0.06	1	
24622	H-E-P-12	23-Jun-08	7.23	10	
24622	H-E-P-13	23-Jun-08	36.78	1	
24622	H-N-P-11	23-Jun-08	23.1	8	
24622	H-S-P-01	23-Jun-08	0.22	1	
24622	H-S-P-02	23-Jun-08	4.64	10	
24622	H-S-P-03	23-Jun-08	34.76	2	
24622	H-S-P-04	23-Jun-08	0.01	0	
24622	H-S-P-05	23-Jun-08	29.13	1	
24622	H-S-P-06	23-Jun-08	31.73	8	
24622	H-S-P-07	23-Jun-08	7.91	2	
24622	H-S-P-08	23-Jun-08	1.93	4	
24622	H-W-P-09	23-Jun-08	0.35	1	
24622	H-W-P-10	23-Jun-08	12.15	2	
24623	G-S-P-06	31-Oct-06	1.56	1	
24623	H-E-P-04	31-Oct-06	21.47	50	Y
24623	H-E-P-05	31-Oct-06	5.9	2000	Y
24623	H-S-P-01	31-Oct-06	2.31	2000	Y
24623	H-S-P-03	31-Oct-06	13.9	8	Y
24627	H-E-P-06	1-May-06	2.98	5	
24627	H-E-P-07	1-May-06	0.01	15	
24627	H-N-P-04	1-May-06	0.96	3	
24627	H-N-P-05	1-May-06	6.6	3	
24627	H-S-P-01	1-May-06	4.86	5	
24627	H-S-P-02	1-May-06	0.03	7	
24627	H-S-P-08	5-Jul-07	0.01	1	
24627	H-W-P-03	1-May-06	2.9	7	
24629	H-E-P-02	9-Nov-06	14.04	74	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24629	H-E-P-03	9-Nov-06	15.97	1250	
24631	H-S-P-01	16-Nov-06	0.02	5	Y
24631	H-S-P-02	16-Nov-06	0	15	Y
24631	H-S-P-03	16-Nov-06	0	40	Y
24631	H-S-P-04	16-Nov-06	0	5	Y
24631	H-W-P-05	16-Nov-06	2.89	140	Y
24631	H-W-P-06	16-Nov-06	42.34	315	Y
24631	H-W-P-07	16-Nov-06	46.05	50	Y
24631	H-W-P-08	16-Nov-06	33.74	25	Y
24633	H-E-P-11	2-Aug-06	7.063	4	Y
24633	H-E-P-12	2-Aug-06	4.046	6	Y
24633	H-E-P-13	2-Aug-06	9.208	200	Y
24633	H-N-P-08	2-Aug-06	10.039	100	Y
24633	H-N-P-09	2-Aug-06	-0.132	10	Y
24633	H-N-P-10	2-Aug-06	7.555	12	Y
24633	H-S-P-01	2-Aug-06	0.248	6	Y
24633	H-S-P-02	2-Aug-06	21.002	10	Y
24633	H-S-P-03	2-Aug-06	0.086	100	Y
24633	H-S-P-04	2-Aug-06	23.308	8	Y
24633	H-W-P-05	2-Aug-06	10.083	100	Y
24633	H-W-P-06	2-Aug-06	11.88	8	Y
24633	H-W-P-07	2-Aug-06	0.365	20	Y
24634	H-E-P-09	19-Jun-08	0	50	
24634	H-E-P-10	19-Jun-08	0.11	30	
24634	H-E-P-11	19-Jun-08	0.58	0	
24634	H-E-P-12	19-Jun-08	1.83	15	
24634	H-S-P-01	19-Jun-08	7.56	120	
24634	H-S-P-02	19-Jun-08	14.69	70	
24634	H-S-P-03	19-Jun-08	26.42	28	
24634	H-S-P-04	19-Jun-08	2.28	0	
24634	H-S-P-05	19-Jun-08	0.04	0	
24634	H-W-P-06	19-Jun-08	0.33	24	
24634	H-W-P-07	19-Jun-08	23.87	70	
24634	H-W-P-08	19-Jun-08	8.34	4	
24666	H-E-P-04	20-Apr-06	12.42	15	
24666	H-E-P-05	20-Apr-06	0	10	
24666	H-N-P-01	20-Apr-06	14.03	5	
24666	H-N-P-02	20-Apr-06	45.95	2	
24666	H-N-P-03	20-Apr-06	0.88	8	
24666	H-S-P-06	20-Apr-06	0.01	3	
24666	H-S-P-07	20-Apr-06	5.5	15	
24666	H-W-P-08	20-Apr-06	41.19	3	
24666	H-W-P-09	20-Apr-06	5.84	12	
24674	G-E-P-01	22-Jun-06	37.84	1	
24674	G-N-P-05	22-Jun-06	36.15	3	
24674	G-N-P-06	22-Jun-06	37.45	2	
24674	G-S-P-02	22-Jun-06	34.74	1	
24674	G-S-P-03	22-Jun-06	32.18	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24674	G-W-P-04	22-Jun-06	14.17	1	
24674	H-E-P-01	22-Jun-06	28.26	2	
24674	H-E-P-02	22-Jun-06	0.31	1	
24674	H-E-P-03	22-Jun-06	32.61	6	
24674	H-N-P-08	22-Jun-06	34.51	8	
24674	H-N-P-09	22-Jun-06	39.73	6	
24674	H-S-P-04	22-Jun-06	41.98	4	
24674	H-S-P-05	22-Jun-06	32.95	12	
24674	H-W-P-06	22-Jun-06	36.33	12	
24674	H-W-P-07	22-Jun-06	42.88	2	
24681	G-N-P-01	23-Jun-08	0.16	2	
24681	G-N-P-02	23-Jun-08	0.02	0	
24681	G-N-P-03	23-Jun-08	0.18	0	
24681	G-S-P-04	23-Jun-08	0.07	0	
24681	G-S-P-05	23-Jun-08	0.14	4	
24681	G-W-P-05	23-Jun-08	0.1	0	
24681	G-W-P-07	23-Jun-08	0.17	2	
24681	H-E-P-05	23-Jun-08	0.13	0	
24681	H-N-P-01	23-Jun-08	0	0	
24681	H-N-P-02	23-Jun-08	0.2	0	
24681	H-N-P-03	23-Jun-08	30.08	1	
24681	H-N-P-04	23-Jun-08	0.02	0	
24681	H-S-P-06	23-Jun-08	8.41	0	
24681	H-S-P-07	23-Jun-08	0.05	4	
24681	H-S-P-08	23-Jun-08	0.16	0	
24681	H-S-P-09	23-Jun-08	0.05	0	
24681	S-N-P-01	23-Jun-08	0.3	0	
24681	S-W-P-02	23-Jun-08	0.12	0	
24690	H-E-P-05	23-Jun-08	0.37	1	
24690	H-E-P-06	23-Jun-08	17.99	1	
24690	H-E-P-07	23-Jun-08	16.25	10	
24690	H-N-P-01	23-Jun-08	2.36	2	
24690	H-N-P-02	23-Jun-08	14.37	10	
24690	H-N-P-03	23-Jun-08	0.28	4	
24690	H-N-P-04	23-Jun-08	1.43	2	
24690	H-S-P-08	23-Jun-08	0.27	2	
24690	H-S-P-09	23-Jun-08	0.21	0	
24690	H-W-P-10	23-Jun-08	0.92	1	
24690	H-W-P-11	23-Jun-08	26.26	1	
24690	H-W-P-12	23-Jun-08	0.25	6	
24721	G-W-P-01	30-Oct-06	11.81	1	
24721	G-W-P-02	30-Oct-06	2.79	1	
24721	G-W-P-03	30-Oct-06	0	2	
24721	G-W-P-04	30-Oct-06	0	1	
24721	G-W-P-05	30-Oct-06	4.61	1	
24721	H-W-P-01	30-Oct-06	21.73	5	
24721	H-W-P-02	30-Oct-06	1.87	1	
24721	H-W-P-03	30-Oct-06	1.59	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24721	H-W-P-04	30-Oct-06	0.03	3	
24752	H-S-P-01	31-Aug-06	34.89	24	Y
24752	H-S-P-02	31-Aug-06	2.291	10	Y
24752	H-S-P-03	31-Aug-06	8.151	200	Y
24752	H-S-P-04	31-Aug-06	36.751	60	Y
24752	H-S-P-05	31-Aug-06	32.589	3	Y
24752	H-W-P-06	31-Aug-06	20.037	300	Y
24754	G-E-P-06	12-Jun-06	4.92	40	
24754	G-E-P-07	12-Jun-06	9.68	12	
24754	G-N-P-04	12-Jun-06	5.1	20	
24754	G-N-P-05	12-Jun-06	0.08	10	
24754	G-S-P-01	12-Jun-06	14.49	6	
24754	G-S-P-02	12-Jun-06	5.53	25	
24754	G-W-P-03	12-Jun-06	0.17	100	
24754	H-E-P-03	12-Jun-06	2.79	2	
24754	H-S-P-01	12-Jun-06	0	1	
24754	H-S-P-02	12-Jun-06	1.44	2	
24769	H-E-P-07	13-Jun-08	23.29	12	
24769	H-E-P-08	13-Jun-08	0.19	0	
24769	H-E-P-09	13-Jun-08	0.28	0	
24769	H-E-P-10	13-Jun-08	0.7	6	
24769	H-S-P-11	13-Jun-08	0.13	0	
24769	H-S-P-12	13-Jun-08	16.36	150	
24769	H-S-P-13	13-Jun-08	6.86	0	
24769	H-W-P-01	13-Jun-08	0.09	1	
24769	H-W-P-02	13-Jun-08	0.22	10	
24769	H-W-P-03	13-Jun-08	29.06	1	
24769	H-W-P-04	13-Jun-08	0.44	2	
24769	H-W-P-05	13-Jun-08	0.46	0	
24769	H-W-P-06	13-Jun-08	4.82	1	
24770	H-E-P-05	7-Jun-06	23.102	6	
24770	H-E-P-06	7-Jun-06	12.184	2	
24770	H-N-P-04	7-Jun-06	23.375	6	
24770	H-S-P-01	7-Jun-06	28.129	8	
24770	H-S-P-02	7-Jun-06	2.286	20	
24770	H-W-P-03	7-Jun-06	21.908	8	
24772	H-E-P-05	4-Apr-06	34.48	3	
24772	H-E-P-06	4-Apr-06	42.93	2	
24772	H-N-P-04	4-Apr-06	42.44	2	
24772	H-S-P-01	4-Apr-06	38.3	3	
24772	H-S-P-02	4-Apr-06	38.71	3	
24772	H-W-P-03	4-Apr-06	37.38	2	
24777	H-E-P-06	30-Jun-06	0.421	4	
24777	H-E-P-07	30-Jun-06	1.733	6	
24777	H-S-P-01	30-Jun-06	3.98	12	
24777	H-S-P-02	30-Jun-06	0.831	6	
24777	H-W-P-03	30-Jun-06	1.271	4	
24777	H-W-P-04	30-Jun-06	6.804	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24777	H-W-P-05	30-Jun-06	8.482	16	
24777	S-S-P-08	30-Jun-06	0.005	10	
24777	S-S-P-09	30-Jun-06	-0.031	2	
24777	S-S-P-10	30-Jun-06	-0.262	4	
24796	G-E-P-08	23-Jun-06	0.215	4	
24796	G-N-P-07	23-Jun-06	0.797	8	
24796	G-S-P-06	23-Jun-06	0.483	2	
24796	H-E-P-04	23-Jun-06	26.274	8	
24796	H-E-P-05	23-Jun-06	25.69	6	
24796	H-N-P-03	23-Jun-06	25.121	6	
24796	H-S-P-01	23-Jun-06	30.533	6	
24796	H-W-P-02	23-Jun-06	23.332	6	
24797	G-S-P-08	21-Aug-06	0.268	30	Y
24797	G-W-P-06	21-Aug-06	10.603	300	Y
24797	G-W-P-07	21-Aug-06	11.015	40	Y
24797	H-E-P-03	21-Aug-06	8.804	40	Y
24797	H-S-P-04	21-Aug-06	11.356	1000	Y
24797	H-S-P-05	21-Aug-06	20.067	60	Y
24797	H-W-P-01	21-Aug-06	24.046	10	Y
24797	H-W-P-02	21-Aug-06	0.484	16	Y
24842	G-E-P-06	22-Aug-06	10.237	20	
24842	G-E-P-07	22-Aug-06	8.926	10	
24842	G-N-P-05	22-Aug-06	5.856	10	
24842	H-E-P-02	22-Aug-06	7.403	160	
24842	H-N-P-01	22-Aug-06	0.654	30	
24842	H-S-P-03	22-Aug-06	0.269	1	
24842	H-W-P-04	22-Aug-06	4.688	20	
24852	H-E-P-01	31-Oct-06	33.26	2	
24852	H-N-P-05	31-Oct-06	3.17	2	
24852	H-S-P-03	31-Oct-06	34.07	2	
24860	G-W-P-05	1-Sep-06	9.528	320	Y
24860	G-W-P-06	1-Sep-06	17.353	4	Y
24860	H-N-P-01	1-Sep-06	26.243	6	Y
24860	H-N-P-02	1-Sep-06	28.045	4	Y
24860	H-S-P-03	1-Sep-06	2.577	2	Y
24860	H-W-P-04	1-Sep-06	25.023	60	Y
24867	G-E-P-05	31-Aug-06	13.305	330	Y
24867	G-E-P-06	31-Aug-06	16.383	20	Y
24867	H-E-P-01	31-Aug-06	26.045	4	Y
24867	H-E-P-02	31-Aug-06	18.218	50	Y
24867	H-S-P-03	31-Aug-06	19.195	600	Y
24867	H-W-P-04	31-Aug-06	0.006	8	Y
24868	G-E-P-05	7-Jun-06	5.254	2	
24868	G-N-P-04	7-Jun-06	-0.096	4	
24868	H-N-P-01	7-Jun-06	0.201	20	
24868	H-W-P-02	7-Jun-06	13.104	4	
24868	H-W-P-03	7-Jun-06	0.262	10	
24873	G-E-P-06	19-Jun-08	0.09	120	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24873	G-E-P-07	19-Jun-08	0.06	15	
24873	G-N-P-05	19-Jun-08	0.02	0	
24873	G-W-P-01	19-Jun-08	0.24	3	
24873	G-W-P-02	19-Jun-08	0.04	2	
24873	G-W-P-03	19-Jun-08	1.36	1	
24873	G-W-P-04	19-Jun-08	0.44	44	
24873	H-E-P-09	19-Jun-08	10.64	12	
24873	H-E-P-10	19-Jun-08	34.31	142	
24873	H-N-P-04	19-Jun-08	28.79	22	
24873	H-N-P-05	19-Jun-08	35.28	74	
24873	H-N-P-06	19-Jun-08	1.42	10	
24873	H-N-P-07	19-Jun-08	0.17	23	
24873	H-N-P-08	19-Jun-08	0.32	0	
24873	H-S-P-11	19-Jun-08	0.08	0	
24873	H-S-P-12	19-Jun-08	23.81	1130	
24873	H-W-P-01	19-Jun-08	20.47	4	
24873	H-W-P-02	19-Jun-08	18.13	1	
24873	H-W-P-03	19-Jun-08	0.28	70	
24886	H-E-P-01	31-May-08	0	2	
24886	H-E-P-02	31-May-08	0.14	70	
24886	H-E-P-03	31-May-08	26.78	1	
24886	H-E-P-04	31-May-08	35.38	2	
24886	H-E-P-05	31-May-08	0.01	1	
24886	H-E-P-06	31-May-08	34.2	5	
24886	H-E-P-07	31-May-08	0	1	
24886	H-N-P-13	31-May-08	40.22	30	
24886	H-S-P-08	31-May-08	0.14	75	
24886	H-S-P-09	31-May-08	25.42	120	
24886	H-S-P-10	31-May-08	1.93	10	
24886	H-W-P-11	31-May-08	0	50	
24886	H-W-P-12	31-May-08	0	15	
24929	H-S-P-01	27-Jun-06	0.232	12	
24929	H-S-P-02	27-Jun-06	9.48	2	
24931	G-E-P-05	19-Jun-08	7.78	2	
24931	G-S-P-01	19-Jun-08	1.6	66	
24931	G-S-P-02	19-Jun-08	1.57	24	
24931	G-W-P-03	19-Jun-08	0.29	4	
24931	G-W-P-04	19-Jun-08	0.19	6	
24931	H-E-P-10	19-Jun-08	0.26	0	
24931	H-N-P-08	19-Jun-08	14.71	3	
24931	H-N-P-09	19-Jun-08	1.99	0	
24931	H-S-P-01	19-Jun-08	21.19	2	
24931	H-S-P-02	19-Jun-08	4.71	20	
24931	H-S-P-03	19-Jun-08	4.93	36	
24931	H-S-P-04	19-Jun-08	19.18	1	
24931	H-S-P-05	19-Jun-08	0.15	0	
24931	H-S-P-06	19-Jun-08	15.36	1	
24931	H-W-P-07	19-Jun-08	1.74	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24933	G-E-P-03	8-Jun-06	25.5	75	Y
24933	G-N-P-04	8-Jun-06	27.01	100	Y
24933	G-S-P-01	8-Jun-06	38.68	75	Y
24933	G-S-P-02	8-Jun-06	0.14	50	Y
24933	G-W-P-05	8-Jun-06	32.03	120	Y
24933	H-E-P-06	8-Jun-06	42.39	150	Y
24933	H-E-P-07	8-Jun-06	18.89	10	Y
24933	H-N-P-08	8-Jun-06	18.71	75	Y
24933	H-N-P-09	8-Jun-06	20.89	8	Y
24933	H-S-P-01	8-Jun-06	41.42	50	Y
24933	H-S-P-02	8-Jun-06	25.43	8	Y
24933	H-S-P-03	8-Jun-06	20.12	12	Y
24933	H-S-P-04	8-Jun-06	21.58	8	Y
24933	H-S-P-05	8-Jun-06	37.68	8	Y
24933	H-W-P-10	8-Jun-06	47.95	150	Y
24933	H-W-P-11	8-Jun-06	42.47	12	Y
24942	G-N-P-07	8-Jun-06	7.198	20	
24942	G-S-P-08	8-Jun-06	2.326	100	
24942	G-S-P-09	8-Jun-06	0.571	4	
24942	G-W-P-05	8-Jun-06	2.247	20	
24942	G-W-P-06	8-Jun-06	0.226	10	
24942	H-E-P-03	8-Jun-06	25.45	4	
24942	H-N-P-02	8-Jun-06	33.143	8	
24942	H-S-P-04	8-Jun-06	14.839	2	
24942	H-W-P-01	8-Jun-06	11.247	6	
24944	H-N-P-11	24-Jul-07	0.11	18	Y
24944	H-S-P-01	24-Jul-07	0.74	20	Y
24944	H-S-P-02	24-Jul-07	48.33	85	Y
24944	H-S-P-03	24-Jul-07	55.6	2	Y
24944	H-S-P-04	24-Jul-07	0.06	3	Y
24944	H-S-P-05	24-Jul-07	36.79	18	Y
24944	H-S-P-06	24-Jul-07	0.07	10	Y
24944	H-W-P-07	24-Jul-07	1.56	180	Y
24944	H-W-P-08	24-Jul-07	49.72	27	Y
24944	H-W-P-09	24-Jul-07	60.16	1820	Y
24944	H-W-P-10	24-Jul-07	51.76	30	Y
24954	G-N-P-03	14-Nov-06	21.59	25	Y
24954	G-S-P-02	14-Nov-06	0.01	5	Y
24954	G-S-P-04	14-Nov-06	0	4	Y
24954	G-W-P-01	14-Nov-06	20.95	215	Y
24954	H-E-P-01	14-Nov-06	20.79	15	
24954	H-E-P-02	14-Nov-06	0.73	60	
24954	H-E-P-03	14-Nov-06	2.82	10	
24954	H-E-P-04	14-Nov-06	21.34	10	
24954	H-E-P-05	14-Nov-06	24.14	10	
24954	H-S-P-06	14-Nov-06	0.02	1	
24954	H-W-P-07	14-Nov-06	4.43	5	
24966	G-N-P-01	12-Jun-06	0.34	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24966	G-S-P-03	12-Jun-06	0	3	
24966	G-W-P-02	12-Jun-06	0.07	3	
24966	H-E-P-06	12-Jun-06	0.22	2	
24966	H-E-P-07	12-Jun-06	27.44	10	
24966	H-N-P-04	12-Jun-06	-0.5	2	
24966	H-N-P-05	12-Jun-06	30.92	5	
24966	H-S-P-08	12-Jun-06	-0.88	7	
24966	H-S-P-09	12-Jun-06	21.44	5	
24966	H-W-P-01	12-Jun-06	44.08	3	
24966	H-W-P-02	12-Jun-06	2.88	2	
24966	H-W-P-03	12-Jun-06	42.27	6	
24982	G-E-P-04	31-Aug-06	18.164	80	Y
24982	G-E-P-05	31-Aug-06	14.961	80	Y
24982	H-E-P-01	31-Aug-06	23.114	8	
24982	H-E-P-02	31-Aug-06	0.527	100	
24982	H-E-P-03	31-Aug-06	1.837	90	
24995	G-N-P-01	4-Apr-06	0.85	3	
24995	G-N-P-02	4-Apr-06	0.07	6	
24995	G-S-P-03	4-Apr-06	0.33	10	
24995	G-W-P-04	4-Apr-06	0.73	7	
24995	G-W-P-05	4-Apr-06	0.42	4	
24995	G-W-P-06	4-Apr-06	0	30	
24995	H-E-P-06	4-Apr-06	0	5	
24995	H-E-P-07	4-Apr-06	25.8	3	
24995	H-E-P-08	4-Apr-06	0.4	2	
24995	H-N-P-01	4-Apr-06	26.42	60	
24995	H-N-P-02	4-Apr-06	28.52	10	
24995	H-N-P-03	4-Apr-06	24.41	20	
24995	H-N-P-04	4-Apr-06	0.01	5	
24995	H-N-P-05	4-Apr-06	0.16	3	
24995	H-S-P-09	4-Apr-06	2.32	45	
24995	H-S-P-10	4-Apr-06	0.18	3	
24995	H-S-P-11	4-Apr-06	0	7	
24995	H-W-P-12	4-Apr-06	2.49	1	
24996	H-E-P-05	31-Aug-06	31.416	80	Y
24996	H-N-P-01	31-Aug-06	0.155	4	Y
24996	H-N-P-02	31-Aug-06	19.569	800	Y
24996	H-N-P-03	31-Aug-06	0.263	120	Y
24996	H-N-P-04	31-Aug-06	18.981	60	Y
24999	G-E-P-01	12-Jun-06	10.52	2	
24999	G-E-P-02	12-Jun-06	2.32	2	
24999	G-N-P-05	12-Jun-06	0.54	1	
24999	G-N-P-06	12-Jun-06	3.28	1	
24999	G-S-P-03	12-Jun-06	4.42	1	
24999	G-W-P-04	12-Jun-06	2.28	2	
24999	H-E-P-01	12-Jun-06	0.01	5	Y
24999	H-E-P-02	12-Jun-06	0	25	Y
24999	H-E-P-03	12-Jun-06	17.56	2	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
24999	H-E-P-04	12-Jun-06	20.89	1	Y
24999	H-E-P-05	12-Jun-06	26.83	3	Y
24999	H-N-P-12	12-Jun-06	37.66	15	Y
24999	H-N-P-13	12-Jun-06	34.28	15	Y
24999	H-N-P-14	12-Jun-06	0.04	2	Y
24999	H-S-P-06	12-Jun-06	34.28	25	Y
24999	H-S-P-07	12-Jun-06	12.18	10	Y
24999	H-S-P-08	12-Jun-06	0	2	Y
24999	H-W-P-09	12-Jun-06	12.81	2	Y
24999	H-W-P-10	12-Jun-06	18.96	10	Y
24999	H-W-P-11	12-Jun-06	0	1	Y
25002	G-N-P-04	18-Jun-08	0.3	0	
25002	G-S-P-05	18-Jun-08	22.28	4	
25002	G-S-P-06	18-Jun-08	2.69	4	
25002	G-W-P-01	18-Jun-08	2.53	0	
25002	G-W-P-02	18-Jun-08	0.5	0	
25002	G-W-P-03	18-Jun-08	6.94	180	
25002	H-E-P-09	18-Jun-08	3.32	15	
25002	H-E-P-10	18-Jun-08	6.61	2	
25002	H-E-P-11	18-Jun-08	0.23	13	
25002	H-E-P-12	18-Jun-08	0.26	2	
25002	H-E-P-13	18-Jun-08	5.66	2	
25002	H-E-P-14	18-Jun-08	44.17	0	
25002	H-E-P-15	18-Jun-08	45.53	0	
25002	H-N-P-05	18-Jun-08	40.7	240	
25002	H-N-P-06	18-Jun-08	43.71	1350	
25002	H-N-P-07	18-Jun-08	31.84	4	
25002	H-N-P-08	18-Jun-08	0.1	0	
25002	H-W-P-01	18-Jun-08	0.09	24	
25002	H-W-P-02	18-Jun-08	33.52	0	
25002	H-W-P-03	18-Jun-08	0.05	0	
25002	H-W-P-04	18-Jun-08	0.68	2	
25004	H-E-P-03	5-Jun-06	11.703	4	Y
25004	H-N-P-01	5-Jun-06	24.607	20	Y
25004	H-N-P-02	5-Jun-06	26.062	40	Y
25004	H-S-P-04	5-Jun-06	17.412	4	Y
25004	H-S-P-05	5-Jun-06	5.074	4	Y
25004	H-S-P-06	5-Jun-06	0.118	10	Y
25004	H-S-P-07	5-Jun-06	0.162	4	Y
25004	H-W-P-08	5-Jun-06	8.83	4	Y
25004	H-W-P-09	5-Jun-06	26.973	12	Y
25013	H-E-P-05	12-Jun-06	29.31	12	
25013	H-E-P-06	12-Jun-06	0.01	2	
25013	H-N-P-01	12-Jun-06	0.03	5	
25013	H-N-P-02	12-Jun-06	0	2	
25013	H-N-P-03	12-Jun-06	44.54	6	
25013	H-N-P-04	12-Jun-06	0.02	2	
25013	H-S-P-07	12-Jun-06	0	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25013	H-S-P-08	12-Jun-06	17.32	3	
25013	H-W-P-09	12-Jun-06	39.14	15	
25013	H-W-P-10	12-Jun-06	0.02	5	
25014	G-E-P-05	11-Aug-06	7.624	24	
25014	G-N-P-04	11-Aug-06	0.19	0	
25014	H-E-P-02	11-Aug-06	0.3	36	
25014	H-E-P-03	11-Aug-06	8.439	6	
25014	H-N-P-01	11-Aug-06	5.248	42	
25017	H-N-P-01	5-Jun-06	28.515	20	
25017	H-S-P-02	5-Jun-06	0.087	2	
25020	G-E-P-07	11-Aug-06	8.116	2	
25020	G-N-P-05	11-Aug-06	-0.103	20	
25020	G-N-P-06	11-Aug-06	27.087	200	
25020	H-E-P-03	11-Aug-06	0.253	1120	
25020	H-N-P-01	11-Aug-06	12.469	16	
25020	H-N-P-02	11-Aug-06	0.253	20	
25020	H-S-P-04	11-Aug-06	12.621	64	
25020	S-N-P-08	11-Aug-06	-0.064	30	
25020	S-W-P-09	11-Aug-06	0.073	1	
25029	H-E-P-06	12-Oct-06	33.18	3	
25029	H-E-P-07	12-Oct-06	13.95	2	
25029	H-N-P-04	12-Oct-06	0.86	2	
25029	H-N-P-05	12-Oct-06	0	1	
25029	H-W-P-01	12-Oct-06	12.31	4	
25029	H-W-P-02	12-Oct-06	0	2	
25029	H-W-P-03	12-Oct-06	0.23	10	
25030	G-E-P-03	18-Jun-08	4.28	414	
25030	G-N-P-01	18-Jun-08	0.05	0	
25030	G-N-P-02	18-Jun-08	0	0	
25030	G-S-P-04	18-Jun-08	3.28	8	
25030	G-W-P-05	18-Jun-08	0.03	0	
25030	G-W-P-06	18-Jun-08	0.03	0	
25030	H-E-P-07	18-Jun-08	1	2	
25030	H-E-P-08	18-Jun-08	10.15	40	
25030	H-E-P-09	18-Jun-08	0	0	
25030	H-N-P-01	18-Jun-08	0	0	
25030	H-N-P-02	18-Jun-08	0	0	
25030	H-N-P-03	18-Jun-08	0.04	0	
25030	H-N-P-04	18-Jun-08	0	0	
25030	H-N-P-05	18-Jun-08	4.02	4	
25030	H-N-P-06	18-Jun-08	0.12	8	
25030	H-S-P-10	18-Jun-08	0	0	
25030	H-W-P-11	18-Jun-08	2.01	1360	
25038	H-E-P-01	29-Nov-06	0.53	75	
25038	H-E-P-02	29-Nov-06	54.58	15	
25038	H-E-P-03	29-Nov-06	58.32	75	
25038	H-E-P-04	29-Nov-06	43.83	10	
25038	H-E-P-05	29-Nov-06	44.42	935	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25038	H-E-P-06	29-Nov-06	48.67	10	
25038	H-E-P-07	29-Nov-06	57.8	65	
25038	H-W-P-08	29-Nov-06	5.42	75	
25038	H-W-P-09	29-Nov-06	0.39	10	
25043	H-E-P-05	29-Mar-06	39.86	2	
25043	H-N-P-01	29-Mar-06	41.93	1	
25043	H-N-P-02	29-Mar-06	41.8	2	
25043	H-N-P-03	29-Mar-06	40.04	7	
25043	H-N-P-04	29-Mar-06	40.47	1	
25043	H-S-P-06	29-Mar-06	0.43	12	
25043	H-S-P-07	29-Mar-06	25.64	1	
25043	H-W-P-08	29-Mar-06	0.74	7	
25045	H-E-P-07	29-Mar-06	44.21	3	
25045	H-N-P-01	29-Mar-06	44.44	1	
25045	H-N-P-02	29-Mar-06	40.27	3	
25045	H-N-P-03	29-Mar-06	40.42	1	
25045	H-N-P-04	29-Mar-06	-0.17	12	
25045	H-N-P-05	29-Mar-06	18.37	1	
25045	H-N-P-06	29-Mar-06	44.75	1	
25045	H-S-P-08	29-Mar-06	46.41	10	
25045	H-S-P-09	29-Mar-06	16.93	30	
25045	H-S-P-10	29-Mar-06	12.12	5	
25045	H-S-P-11	29-Mar-06	40.91	3	
25045	H-W-P-12	29-Mar-06	3.51	2	
25048	G-E-P-02	12-Jun-06	1.96	12	
25048	G-N-P-01	12-Jun-06	0	1	
25048	G-S-P-03	12-Jun-06	7.21	8	
25048	G-W-P-04	12-Jun-06	7.42	15	
25048	H-E-P-03	12-Jun-06	0.12	1	
25048	H-E-P-04	12-Jun-06	17.33	1	
25048	H-N-P-01	12-Jun-06	0.04	1	
25048	H-N-P-02	12-Jun-06	10.71	1	
25048	H-S-P-05	12-Jun-06	0.05	1	
25048	H-S-P-06	12-Jun-06	0.95	1	
25048	H-W-P-07	12-Jun-06	0.05	1	
25048	H-W-P-08	12-Jun-06	9.9	1	
25050	H-E-P-09	12-Jun-06	32.92	45	Y
25050	H-E-P-10	12-Jun-06	26.52	6	Y
25050	H-E-P-11	12-Jun-06	0.5	3	Y
25050	H-N-P-05	12-Jun-06	34.71	40	Y
25050	H-N-P-06	12-Jun-06	2.02	30	Y
25050	H-N-P-07	12-Jun-06	0.45	3	Y
25050	H-N-P-08	12-Jun-06	0.01	6	Y
25050	H-S-P-12	12-Jun-06	33.25	30	Y
25050	H-S-P-13	12-Jun-06	5.69	2	Y
25050	H-W-P-01	12-Jun-06	0.63	2	Y
25050	H-W-P-02	12-Jun-06	36.56	20	Y
25050	H-W-P-03	12-Jun-06	38.35	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25050	H-W-P-04	12-Jun-06	0.22	7	Y
25055	H-E-P-02	31-Oct-06	19.31	10	
25055	H-S-P-04	31-Oct-06	24.81	900	
25055	H-W-P-05	31-Oct-06	17.23	30	
25058	H-E-P-03	20-Jun-06	0.17	1	Y
25058	H-E-P-04	20-Jun-06	0.19	1	Y
25058	H-N-P-01	20-Jun-06	0	5	Y
25058	H-N-P-02	20-Jun-06	0.03	1	Y
25058	H-S-P-05	20-Jun-06	8.47	2	Y
25058	H-W-P-06	20-Jun-06	0.19	2	Y
25058	H-W-P-07	20-Jun-06	13.89	400	Y
25058	S-E-P-01	20-Jun-06	0	5	
25058	S-N-P-02	20-Jun-06	0	20	
25072	G-E-P-01	18-Jun-08	0.07	42	
25072	G-E-P-02	18-Jun-08	26.28	8	
25072	G-E-P-03	18-Jun-08	23.11	0	
25072	G-N-P-04	18-Jun-08	0.36	0	
25072	G-N-P-05	18-Jun-08	1.81	7	
25072	G-N-P-06	18-Jun-08	28.6	1	
25072	H-E-P-01	18-Jun-08	37.34	0	
25072	H-E-P-02	18-Jun-08	0.11	0	
25072	H-E-P-03	18-Jun-08	16.48	0	
25072	H-N-P-07	18-Jun-08	5.88	0	
25072	H-S-P-04	18-Jun-08	3.75	11	
25072	H-S-P-05	18-Jun-08	30.83	0	
25072	H-W-P-06	18-Jun-08	6.47	0	
25083	G-E-P-07	7-Jun-06	2.2	1	
25083	G-N-P-06	7-Jun-06	0	1	
25083	G-S-P-01	7-Jun-06	17.47	1	
25083	G-S-P-02	7-Jun-06	1.88	1	
25083	G-S-P-03	7-Jun-06	0.04	1	
25083	G-W-P-04	7-Jun-06	0	1	
25083	G-W-P-05	7-Jun-06	-0.43	1	
25083	H-E-P-09	7-Jun-06	25.23	12	
25083	H-N-P-06	7-Jun-06	13.25	2	
25083	H-N-P-07	7-Jun-06	1.23	1	
25083	H-N-P-08	7-Jun-06	0.23	4	
25083	H-S-P-01	7-Jun-06	34.53	12	
25083	H-S-P-02	7-Jun-06	0	1	
25083	H-W-P-03	7-Jun-06	13.12	8	
25083	H-W-P-04	7-Jun-06	0.34	2	
25083	H-W-P-05	7-Jun-06	0.04	1	
25087	H-E-P-01	30-May-06	26.533	100	Y
25087	H-S-P-02	30-May-06	28.388	4	Y
25087	H-S-P-03	30-May-06	26.579	6	Y
25094	G-E-P-01	20-Nov-06	0	4	
25094	G-E-P-02	20-Nov-06	0	20	
25094	G-N-P-06	20-Nov-06	0	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25094	G-S-P-03	20-Nov-06	0.05	200	
25094	G-S-P-04	20-Nov-06	0	12	
25094	G-S-P-05	20-Nov-06	0	5	
25094	H-E-P-01	20-Nov-06	0.09	1	
25094	H-N-P-05	20-Nov-06	0.48	2	
25094	H-S-P-02	20-Nov-06	0.97	60	
25094	H-S-P-03	20-Nov-06	9	10	
25094	H-W-P-04	20-Nov-06	12.43	3	
25101	H-E-P-13	17-Jun-08	0.01	960	
25101	H-E-P-14	17-Jun-08	0.57	2	
25101	H-N-P-11	17-Jun-08	0.54	71	
25101	H-N-P-12	17-Jun-08	0.71	0	
25101	H-S-P-01	17-Jun-08	0	0	
25101	H-S-P-02	17-Jun-08	0	0	
25101	H-S-P-03	17-Jun-08	0.29	44	
25101	H-S-P-04	17-Jun-08	1.07	12	
25101	H-S-P-05	17-Jun-08	3.71	12	
25101	H-S-P-06	17-Jun-08	4.16	26	
25101	H-S-P-07	17-Jun-08	0	0	
25101	H-S-P-08	17-Jun-08	0	10	
25101	H-W-P-09	17-Jun-08	1.25	20	
25101	H-W-P-10	17-Jun-08	21.43	14	
25101	S-S-P-01	17-Jun-08	0	0	
25101	S-S-P-02	17-Jun-08	0	0	
25102	H-E-P-04	23-Aug-06	17.032	100	Y
25102	H-S-P-01	23-Aug-06	-0.066	10	Y
25102	H-W-P-02	23-Aug-06	12.067	40	Y
25102	H-W-P-03	23-Aug-06	33.539	10	Y
25103	H-E-P-12	17-Jun-08	0	54	
25103	H-N-P-10	17-Jun-08	2.26	40	
25103	H-N-P-11	17-Jun-08	4.75	3	
25103	H-S-P-01	17-Jun-08	2.73	2	
25103	H-S-P-02	17-Jun-08	0	0	
25103	H-S-P-03	17-Jun-08	4.59	2	
25103	H-S-P-04	17-Jun-08	0.01	0	
25103	H-S-P-05	17-Jun-08	3.12	0	
25103	H-S-P-06	17-Jun-08	0.12	0	
25103	H-S-P-07	17-Jun-08	0.02	0	
25103	H-W-P-08	17-Jun-08	1.44	14	
25103	H-W-P-09	17-Jun-08	0	0	
25104	G-N-P-06	22-May-06	0.178	20	
25104	H-E-P-04	22-May-06	28.21	2	
25104	H-E-P-05	22-May-06	17.889	80	
25104	H-W-P-01	22-May-06	21.541	2	
25104	H-W-P-02	22-May-06	5.651	10	
25104	H-W-P-03	22-May-06	7.993	4	
25110	G-E-P-10	5-Jun-06	9.543	2	
25110	G-S-P-09	5-Jun-06	4.657	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25110	H-E-P-08	5-Jun-06	15.875	8	
25110	H-N-P-07	5-Jun-06	20.283	2	
25110	H-S-P-01	5-Jun-06	17.3	20	
25110	H-S-P-02	5-Jun-06	13.646	4	
25110	H-S-P-03	5-Jun-06	28.463	6	
25110	H-S-P-04	5-Jun-06	11.548	75	
25110	H-W-P-05	5-Jun-06	19.385	4	
25110	H-W-P-06	5-Jun-06	15.003	4	
25111	H-E-P-07	22-May-06	24.077	2	Y
25111	H-N-P-05	22-May-06	24.751	20	Y
25111	H-N-P-06	22-May-06	25.079	8	Y
25111	H-S-P-01	22-May-06	23.383	180	Y
25111	H-S-P-02	22-May-06	24.286	140	Y
25111	H-S-P-03	22-May-06	3.67	35	Y
25111	H-W-P-04	22-May-06	34.33	2	Y
25115	H-E-P-13	28-Jun-06	31.21	6	
25115	H-E-P-14	28-Jun-06	23.53	2	
25115	H-E-P-15	28-Jun-06	0.03	1	
25115	H-N-P-10	28-Jun-06	1.95	8	
25115	H-N-P-11	28-Jun-06	29.31	2	
25115	H-N-P-12	28-Jun-06	0.04	1	
25115	H-S-P-01	28-Jun-06	0	1	
25115	H-S-P-02	28-Jun-06	9.76	30	
25115	H-S-P-03	28-Jun-06	0.03	4	
25115	H-S-P-04	28-Jun-06	0.02	1	
25115	H-S-P-05	28-Jun-06	29.88	1	
25115	H-W-P-06	28-Jun-06	19.72	10	
25115	H-W-P-07	28-Jun-06	0.09	3	
25115	H-W-P-08	28-Jun-06	30.08	3	
25115	H-W-P-09	28-Jun-06	0.01	6	
25125	G-S-P-01	1-May-06	0	3	
25125	G-S-P-02	1-May-06	0.01	10	
25125	G-W-P-03	1-May-06	0.25	2	
25125	G-W-P-04	1-May-06	30.05	60	
25125	H-E-P-06	1-May-06	33.28	3	
25125	H-N-P-04	1-May-06	33.48	3	
25125	H-N-P-05	1-May-06	0	30	
25125	H-S-P-01	1-May-06	1.19	52	
25125	H-S-P-02	1-May-06	32.77	2	
25125	H-W-P-03	1-May-06	38.68	3	
25128	G-E-P-07	23-Aug-06	0.216	14	Y
25128	G-S-P-05	23-Aug-06	10.786	400	Y
25128	G-S-P-06	23-Aug-06	7.266	6	Y
25128	H-E-P-04	23-Aug-06	13.784	1000	Y
25128	H-N-P-03	23-Aug-06	20.943	60	Y
25128	H-S-P-01	23-Aug-06	0.401	60	Y
25128	H-W-P-02	23-Aug-06	14.574	100	Y
25132	G-E-P-12	5-Jun-06	10.951	36	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25132	G-E-P-13	5-Jun-06	10.08	4	
25132	G-E-P-14	5-Jun-06	0.246	60	
25132	G-S-P-10	5-Jun-06	8.373	6	
25132	G-S-P-11	5-Jun-06	0.274	12	
25132	H-E-P-09	5-Jun-06	8.257	12	
25132	H-N-P-07	5-Jun-06	8.442	6	
25132	H-N-P-08	5-Jun-06	11.4	8	
25132	H-S-P-01	5-Jun-06	17.291	6	
25132	H-S-P-02	5-Jun-06	11.509	48	
25132	H-S-P-03	5-Jun-06	3.922	6	
25132	H-S-P-04	5-Jun-06	0.41	4	
25132	H-W-P-05	5-Jun-06	2.061	2	
25132	H-W-P-06	5-Jun-06	0.131	10	
25134	G-E-P-05	18-Jun-08	25.43	144	
25134	G-N-P-04	18-Jun-08	4.61	24	
25134	G-S-P-01	18-Jun-08	0	22	
25134	G-S-P-02	18-Jun-08	1	12	
25134	G-W-P-03	18-Jun-08	27.03	8	
25134	H-E-P-10	18-Jun-08	32.74	2	
25134	H-E-P-11	18-Jun-08	36.09	1080	
25134	H-S-P-01	18-Jun-08	3.83	12	
25134	H-S-P-02	18-Jun-08	4.36	12	
25134	H-S-P-03	18-Jun-08	0.14	0	
25134	H-S-P-04	18-Jun-08	35.85	1	
25134	H-S-P-05	18-Jun-08	0.04	2	
25134	H-S-P-06	18-Jun-08	0.04	2	
25134	H-W-P-07	18-Jun-08	2.39	10	
25134	H-W-P-08	18-Jun-08	0	0	
25134	H-W-P-09	18-Jun-08	0.55	10	
25138	G-N-P-15	23-May-06	16.339	100	Y
25138	G-S-P-11	23-May-06	22.785	2	Y
25138	G-S-P-12	23-May-06	13.437	100	Y
25138	G-S-P-13	23-May-06	25.183	40	Y
25138	G-W-P-14	23-May-06	0.771	100	Y
25138	H-E-P-09	23-May-06	23.62	100	Y
25138	H-E-P-10	23-May-06	30.188	4	Y
25138	H-N-P-08	23-May-06	23.78	10	Y
25138	H-S-P-01	23-May-06	28.225	8	Y
25138	H-S-P-02	23-May-06	22.907	100	Y
25138	H-S-P-03	23-May-06	26.759	4	Y
25138	H-S-P-04	23-May-06	25.293	6	Y
25138	H-S-P-05	23-May-06	28.254	12	Y
25138	H-W-P-06	23-May-06	21.999	100	Y
25138	H-W-P-07	23-May-06	16.223	4	Y
25148	H-N-P-04	31-Aug-06	11.847	800	Y
25148	H-N-P-05	31-Aug-06	27.351	50	Y
25148	H-N-P-06	31-Aug-06	23.223	12	Y
25148	H-S-P-07	31-Aug-06	12.69	4	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25148	H-W-P-01	31-Aug-06	4.036	4	Y
25148	H-W-P-02	31-Aug-06	17.579	90	Y
25148	H-W-P-03	31-Aug-06	16.333	12	Y
25157	G-E-P-03	26-Jun-08	0.85	60	
25157	G-E-P-04	26-Jun-08	0.24	0	
25157	G-E-P-05	26-Jun-08	0.02	72	
25157	G-N-P-01	26-Jun-08	0.28	0	
25157	G-N-P-02	26-Jun-08	0.03	25	
25157	G-S-P-06	26-Jun-08	0.02	680	
25157	G-W-P-07	26-Jun-08	0.27	4	
25157	G-W-P-08	26-Jun-08	0.22	0	
25157	G-W-P-09	26-Jun-08	0.25	17	
25157	H-E-P-04	26-Jun-08	0.12	0	
25157	H-E-P-05	26-Jun-08	2	0	
25157	H-E-P-06	26-Jun-08	2.22	15	
25157	H-N-P-01	26-Jun-08	0.49	44	
25157	H-N-P-02	26-Jun-08	10.2	315	
25157	H-N-P-03	26-Jun-08	0.03	0	
25157	H-S-P-07	26-Jun-08	0.16	0	
25157	H-S-P-08	26-Jun-08	0.16	0	
25157	H-S-P-09	26-Jun-08	0.02	50	
25157	H-S-P-10	26-Jun-08	3.61	0	
25157	H-W-P-11	26-Jun-08	4.62	0	
25157	H-W-P-12	26-Jun-08	0.03	0	
25157	H-W-P-13	26-Jun-08	15.76	0	
25157	H-W-P-14	26-Jun-08	0.43	20	
25177	H-E-P-02	1-Sep-06	0.0215	40	
25177	H-N-P-01	1-Sep-06	0.0152	4	
25177	H-S-P-03	1-Sep-06	0.0201	100	
25177	H-S-P-04	1-Sep-06	9.419	50	
25186	G-E-P-03	10-May-06	0	1	
25186	G-E-P-04	10-May-06	0	1	
25186	G-E-P-05	10-May-06	2.9	3	
25186	G-N-P-01	10-May-06	0	2	
25186	G-N-P-02	10-May-06	0.09	3	
25186	G-S-P-06	10-May-06	0	2	
25186	G-S-P-07	10-May-06	0	3	
25186	G-W-P-08	10-May-06	0	6	
25186	G-W-P-09	10-May-06	0	4	
25186	H-E-P-02	10-May-06	6.77	3	
25186	H-N-P-01	10-May-06	33.15	2	
25186	H-S-P-03	10-May-06	0.07	2	
25186	H-W-P-04	10-May-06	37.15	3	
25194	H-E-P-01	26-May-06	25.971	10	Y
25194	H-E-P-02	26-May-06	28.441	8	Y
25194	H-E-P-03	26-May-06	6.666	10	Y
25194	H-N-P-08	26-May-06	2.08	4	Y
25194	H-N-P-09	26-May-06	24.314	30	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25194	H-N-P-10	26-May-06	10.534	2	Y
25194	H-S-P-04	26-May-06	23.133	10	Y
25194	H-S-P-05	26-May-06	13.444	6	Y
25194	H-W-P-06	26-May-06	0.105	2	Y
25194	H-W-P-07	26-May-06	18.404	8	Y
25210	G-E-P-07	5-Sep-06	26.985	80	Y
25210	G-N-P-06	5-Sep-06	9.62	500	Y
25210	H-E-P-04	5-Sep-06	30.245	210	Y
25210	H-N-P-01	5-Sep-06	17.115	160	Y
25210	H-N-P-02	5-Sep-06	35.059	80	Y
25210	H-N-P-03	5-Sep-06	24.055	150	Y
25210	H-S-P-05	5-Sep-06	1.926	100	Y
25211	H-E-P-07	6-Nov-06	44.44	1110	
25211	H-E-P-08	6-Nov-06	38.22	25	
25211	H-E-P-09	6-Nov-06	44.39	25	
25211	H-N-P-01	6-Nov-06	0.15	15	
25211	H-N-P-02	6-Nov-06	15.37	75	
25211	H-N-P-03	6-Nov-06	47.18	40	
25211	H-N-P-04	6-Nov-06	40.09	20	
25211	H-N-P-05	6-Nov-06	0.02	3	
25211	H-N-P-06	6-Nov-06	0.02	170	
25214	G-S-P-06	21-Aug-06	-0.047	14	
25214	G-W-P-07	21-Aug-06	0.043	500	
25214	H-N-P-05	21-Aug-06	10.741	60	
25214	H-S-P-01	21-Aug-06	3.511	10	
25214	H-S-P-02	21-Aug-06	0.049	40	
25214	H-W-P-03	21-Aug-06	23.556	1500	
25214	H-W-P-04	21-Aug-06	4.201	100	
25234	H-E-P-04	5-Jun-06	18.47	2	
25234	H-S-P-01	5-Jun-06	3.038	8	
25234	H-S-P-02	5-Jun-06	25.88	8	
25234	H-W-P-03	5-Jun-06	19.458	2	
25234	S-N-P-09	5-Jun-06	16.328	100	
25234	S-S-P-05	5-Jun-06	16.193	100	
25234	S-S-P-06	5-Jun-06	23.132	18	
25234	S-W-P-07	5-Jun-06	3.384	60	
25234	S-W-P-08	5-Jun-06	0.078	64	
25243	G-E-P-06	12-May-06	0.595	100	
25243	G-S-P-07	12-May-06	0.423	100	
25243	G-S-P-08	12-May-06	0.476	100	
25243	G-W-P-04	12-May-06	-0.118	400	
25243	G-W-P-05	12-May-06	0.113	4	
25243	H-E-P-03	12-May-06	0.128	2	
25243	H-W-P-01	12-May-06	0.016	2	
25243	H-W-P-02	12-May-06	-0.001	2	
25246	H-E-P-01	19-Jun-06	0.736	15	
25246	H-N-P-04	19-Jun-06	0.026	15	
25246	H-S-P-02	19-Jun-06	0.038	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25246	H-W-P-03	19-Jun-06	-0.014	15	
25248	G-N-P-01	20-Jun-08	4.79	696	
25248	G-S-P-02	20-Jun-08	0.54	20	
25248	G-W-P-03	20-Jun-08	1.32	24	
25248	G-W-P-04	20-Jun-08	2.17	30	
25248	H-E-P-05	20-Jun-08	1.79	90	
25248	H-E-P-06	20-Jun-08	38.37	0	
25248	H-N-P-01	20-Jun-08	0.08	4	
25248	H-N-P-02	20-Jun-08	41.65	1	
25248	H-N-P-03	20-Jun-08	22.21	32	
25248	H-N-P-04	20-Jun-08	35.85	3	
25248	H-S-P-07	20-Jun-08	0.64	0	
25248	H-S-P-08	20-Jun-08	0.2	4	
25248	H-S-P-09	20-Jun-08	0.82	4	
25248	H-S-P-10	20-Jun-08	33.44	1	
25248	H-W-P-11	20-Jun-08	8.33	0	
25248	S-E-P-03	20-Jun-08	0.06	0	
25248	S-N-P-01	20-Jun-08	2.56	4	
25248	S-N-P-02	20-Jun-08	6.27	88	
25248	S-S-P-04	20-Jun-08	0.91	52	
25248	S-S-P-05	20-Jun-08	1.63	128	
25265	H-E-P-12	3-Jun-08	25.04	30	
25265	H-N-P-07	3-Jun-08	0	5	
25265	H-N-P-08	3-Jun-08	9.24	150	
25265	H-N-P-09	3-Jun-08	11.39	20	
25265	H-N-P-10	3-Jun-08	0	3	
25265	H-N-P-11	3-Jun-08	45.54	40	
25265	H-W-P-01	3-Jun-08	38.86	2	
25265	H-W-P-02	3-Jun-08	33.74	20	
25265	H-W-P-03	3-Jun-08	0.02	20	
25265	H-W-P-04	3-Jun-08	0	5	
25265	H-W-P-05	3-Jun-08	0	1	
25265	H-W-P-06	3-Jun-08	0.04	5	
25275	H-E-P-04	23-Aug-06	4.696	20	Y
25275	H-E-P-05	23-Aug-06	0.097	20	Y
25275	H-S-P-01	23-Aug-06	0.08	80	Y
25275	H-S-P-02	23-Aug-06	0.653	80	Y
25275	H-W-P-03	23-Aug-06	4.623	800	Y
25287	H-E-P-10	19-Jun-08	35.69	1	
25287	H-E-P-11	19-Jun-08	0.6	0	
25287	H-N-P-07	19-Jun-08	30.41	110	
25287	H-N-P-08	19-Jun-08	0.33	0	
25287	H-N-P-09	19-Jun-08	33.29	2	
25287	H-S-P-01	19-Jun-08	32.37	4	
25287	H-S-P-02	19-Jun-08	0.74	2	
25287	H-S-P-03	19-Jun-08	0.21	23	
25287	H-W-P-04	19-Jun-08	0.33	1	
25287	H-W-P-05	19-Jun-08	4.62	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25287	H-W-P-06	19-Jun-08	31.23	2	
25291	G-N-P-09	23-May-06	0.199	10	
25291	G-N-P-10	23-May-06	10.455	20	
25291	G-S-P-07	23-May-06	0.41	200	
25291	G-W-P-08	23-May-06	1.142	10	
25291	H-E-P-05	23-May-06	11.815	6	
25291	H-E-P-06	23-May-06	2.863	2	
25291	H-N-P-04	23-May-06	26.073	4	
25291	H-S-P-01	23-May-06	2.061	2	
25291	H-S-P-02	23-May-06	25.107	6	
25291	H-S-P-03	23-May-06	1.022	12	
25297	H-E-P-08	6-Jun-06	29.369	6	Y
25297	H-E-P-09	6-Jun-06	18.823	200	Y
25297	H-N-P-05	6-Jun-06	2.245	100	Y
25297	H-N-P-06	6-Jun-06	32.121	2	Y
25297	H-N-P-07	6-Jun-06	0.338	10	Y
25297	H-S-P-10	6-Jun-06	3.974	10	Y
25297	H-W-P-01	6-Jun-06	-0.04	10	Y
25297	H-W-P-02	6-Jun-06	3.203	4	Y
25297	H-W-P-03	6-Jun-06	6.066	4	Y
25297	H-W-P-04	6-Jun-06	1.19	4	Y
25304	G-E-P-15	12-Jun-06	0.445	200	Y
25304	G-N-P-14	12-Jun-06	7.097	180	Y
25304	G-S-P-12	12-Jun-06	5.87	2	Y
25304	G-S-P-13	12-Jun-06	2.495	180	Y
25304	H-E-P-11	12-Jun-06	5.358	2	
25304	H-N-P-09	12-Jun-06	5.665	4	
25304	H-N-P-10	12-Jun-06	11.301	8	
25304	H-S-P-01	12-Jun-06	20.421	10	
25304	H-S-P-02	12-Jun-06	0.56	6	
25304	H-S-P-03	12-Jun-06	1.996	2	
25304	H-S-P-04	12-Jun-06	2.407	40	
25304	H-W-P-05	12-Jun-06	17.821	1	
25304	H-W-P-06	12-Jun-06	7.915	2	
25304	H-W-P-07	12-Jun-06	12.749	2	
25304	H-W-P-08	12-Jun-06	25.409	4	
25307	F-E-P-01	23-Jul-07	0	90	
25307	H-N-P-07	23-Jul-07	2.51	30	
25307	H-N-P-08	23-Jul-07	0.05	225	
25307	H-S-P-01	23-Jul-07	0	6	
25307	H-S-P-02	23-Jul-07	8.84	5	
25307	H-S-P-03	23-Jul-07	28.65	8	
25307	H-W-P-04	23-Jul-07	0.12	2	
25307	H-W-P-05	23-Jul-07	2.36	15	
25307	H-W-P-06	23-Jul-07	10.36	15	
25310	G-S-P-04	1-Sep-06	0.141	0	
25310	H-E-P-03	1-Sep-06	0.198	60	
25310	H-S-P-01	1-Sep-06	32	40	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25310	H-W-P-02	1-Sep-06	24.325	800	
25320	G-E-P-03	20-Jun-08	20.22	8	
25320	G-N-P-01	20-Jun-08	0.28	4	
25320	G-N-P-02	20-Jun-08	15.45	2	
25320	G-S-P-04	20-Jun-08	9.59	1	
25320	H-E-P-04	20-Jun-08	36.75	1	
25320	H-E-P-05	20-Jun-08	10.01	1	
25320	H-N-P-01	20-Jun-08	3.65	12	
25320	H-N-P-02	20-Jun-08	21.78	12	
25320	H-N-P-03	20-Jun-08	8.45	21	
25320	H-S-P-06	20-Jun-08	16.74	6	
25320	H-S-P-07	20-Jun-08	12.52	12	
25320	H-W-P-08	20-Jun-08	4	3	
25320	H-W-P-09	20-Jun-08	30.51	1	
25320	H-W-P-10	20-Jun-08	33.34	104	
25339	F-S-P-01	12-Oct-06	0.17	8	
25339	G-N-P-03	12-Oct-06	0.01	5	
25339	G-W-P-01	12-Oct-06	0	1	
25339	G-W-P-02	12-Oct-06	0	1	
25339	H-N-P-05	12-Oct-06	0.17	4	
25339	H-N-P-06	12-Oct-06	7.19	1	
25339	H-S-P-07	12-Oct-06	0	1	
25339	H-S-P-08	12-Oct-06	1.11	10	
25339	H-W-P-01	12-Oct-06	0.03	1	
25339	H-W-P-02	12-Oct-06	0.09	1	
25339	H-W-P-03	12-Oct-06	0	2	
25339	H-W-P-04	12-Oct-06	0	1	
25372	H-E-P-07	18-Jun-08	0.01	0	
25372	H-E-P-08	18-Jun-08	43.84	18	
25372	H-E-P-09	18-Jun-08	19.04	116	
25372	H-N-P-01	18-Jun-08	42.84	22	
25372	H-N-P-02	18-Jun-08	0.13	44	
25372	H-N-P-03	18-Jun-08	0	0	
25372	H-N-P-04	18-Jun-08	10.48	3	
25372	H-N-P-05	18-Jun-08	39.53	2	
25372	H-N-P-06	18-Jun-08	3.33	8	
25372	H-S-P-10	18-Jun-08	0.05	0	
25372	H-W-P-11	18-Jun-08	9.93	610	
25372	H-W-P-12	18-Jun-08	45.37	21	
25378	H-E-P-09	18-Jun-08	0.19	4	
25378	H-E-P-10	18-Jun-08	0.21	4	
25378	H-E-P-11	18-Jun-08	15.69	70	
25378	H-E-P-12	18-Jun-08	0.02	0	
25378	H-N-P-05	18-Jun-08	0.04	1	
25378	H-N-P-06	18-Jun-08	7.17	1	
25378	H-N-P-07	18-Jun-08	12.9	2	
25378	H-N-P-08	18-Jun-08	15.29	22	
25378	H-S-P-13	18-Jun-08	0.12	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25378	H-S-P-14	18-Jun-08	11.51	6	
25378	H-W-P-01	18-Jun-08	15.57	12	
25378	H-W-P-02	18-Jun-08	0.02	0	
25378	H-W-P-03	18-Jun-08	0.1	0	
25378	H-W-P-04	18-Jun-08	0.07	1	
25380	H-E-P-03	7-Jun-06	9.492	100	Y
25380	H-E-P-04	7-Jun-06	20.745	1	Y
25380	H-N-P-01	7-Jun-06	23.584	8	Y
25380	H-N-P-02	7-Jun-06	23.373	40	Y
25380	H-S-P-05	7-Jun-06	0.293	100	Y
25380	H-S-P-06	7-Jun-06	0.269	2	Y
25380	H-W-P-07	7-Jun-06	22.375	8	Y
25380	H-W-P-08	7-Jun-06	7.874	200	Y
25380	S-N-P-09	7-Jun-06	0.573	2	
25380	S-S-P-10	7-Jun-06	0.108	8	
25380	S-W-P-11	7-Jun-06	0.095	8	
25382	G-E-P-02	28-Feb-06	18.43	3	
25382	G-N-P-01	28-Feb-06	16.2	4	
25382	G-W-P-03	28-Feb-06	26.5	50	
25382	H-E-P-05	28-Feb-06	31.46	1	
25382	H-E-P-06	28-Feb-06	25.42	1	
25382	H-N-P-01	28-Feb-06	33.18	2	
25382	H-N-P-02	28-Feb-06	32.23	1	
25382	H-N-P-03	28-Feb-06	25.16	1	
25382	H-N-P-04	28-Feb-06	17.59	10	
25382	H-S-P-07	28-Feb-06	32.18	1	
25382	H-S-P-08	28-Feb-06	24.55	1	
25382	H-W-P-09	28-Feb-06	29.11	1	
25382	H-W-P-10	28-Feb-06	0.07	3	
25382	H-W-P-11	28-Feb-06	19.25	1	
25386	G-N-P-06	1-Sep-06	20.438	10	
25386	G-N-P-07	1-Sep-06	13.786	200	
25386	G-W-P-08	1-Sep-06	20.95	8	
25386	G-W-P-09	1-Sep-06	18.351	200	
25386	H-E-P-03	1-Sep-06	12.594	60	
25386	H-E-P-04	1-Sep-06	0.545	50	
25386	H-N-P-01	1-Sep-06	22.41	1000	
25386	H-N-P-02	1-Sep-06	1.062	20	
25386	H-S-P-05	1-Sep-06	12.372	120	
25407	H-E-P-06	6-Jun-06	0.664	4	Y
25407	H-E-P-07	6-Jun-06	4.056	4	Y
25407	H-N-P-05	6-Jun-06	24.975	2	Y
25407	H-S-P-08	6-Jun-06	24.188	4	Y
25407	H-W-P-01	6-Jun-06	19.938	100	Y
25407	H-W-P-02	6-Jun-06	27.646	10	Y
25407	H-W-P-03	6-Jun-06	21.652	4	Y
25407	H-W-P-04	6-Jun-06	26.292	4	Y
25426	G-S-P-01	6-Nov-06	7.52	530	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25426	G-S-P-02	6-Nov-06	11	50	Y
25426	G-S-P-03	6-Nov-06	11.37	40	Y
25426	G-W-P-04	6-Nov-06	9.48	6	Y
25426	G-W-P-05	6-Nov-06	0	3	Y
25426	H-N-P-09	6-Nov-06	35.1	3	Y
25426	H-N-P-10	6-Nov-06	0.12	1	Y
25426	H-S-P-01	6-Nov-06	21.09	5	Y
25426	H-S-P-02	6-Nov-06	18.6	4	Y
25426	H-S-P-03	6-Nov-06	48.38	15	Y
25426	H-S-P-04	6-Nov-06	40.19	135	Y
25426	H-S-P-05	6-Nov-06	0.07	15	Y
25426	H-W-P-06	6-Nov-06	9.49	665	Y
25426	H-W-P-07	6-Nov-06	41.57	20	Y
25426	H-W-P-08	6-Nov-06	33.02	20	Y
25429	H-E-P-08	20-Jun-08	0.5	0	
25429	H-E-P-09	20-Jun-08	15.73	42	
25429	H-N-P-07	20-Jun-08	0.68	10	
25429	H-S-P-01	20-Jun-08	2.07	12	
25429	H-S-P-02	20-Jun-08	15.14	34	
25429	H-S-P-03	20-Jun-08	39.29	1	
25429	H-W-P-04	20-Jun-08	47.97	1	
25429	H-W-P-05	20-Jun-08	2.43	456	
25429	H-W-P-06	20-Jun-08	12.12	7	
25452	H-E-P-06	18-May-06	0.01	2	
25452	H-E-P-07	18-May-06	2.233	4	
25452	H-E-P-08	18-May-06	5.877	16	
25452	H-N-P-04	18-May-06	11.413	4	
25452	H-N-P-05	18-May-06	1.876	4	
25452	H-S-P-09	18-May-06	3.832	8	
25452	H-W-P-01	18-May-06	0.733	2	
25452	H-W-P-02	18-May-06	4.738	4	
25452	H-W-P-03	18-May-06	12.331	4	
25464	H-E-P-09	18-Jun-08	7.96	2	
25464	H-E-P-10	18-Jun-08	0.34	1	
25464	H-E-P-11	18-Jun-08	0.04	2	
25464	H-E-P-12	18-Jun-08	0	1	
25464	H-E-P-13	18-Jun-08	0.19	14	
25464	H-E-P-14	18-Jun-08	1.57	1	
25464	H-N-P-08	18-Jun-08	0.01	0	
25464	H-S-P-01	18-Jun-08	0.03	0	
25464	H-S-P-02	18-Jun-08	0	23	
25464	H-S-P-03	18-Jun-08	0.21	1	
25464	H-S-P-04	18-Jun-08	0.21	0	
25464	H-W-P-05	18-Jun-08	9.57	1960	
25464	H-W-P-06	18-Jun-08	2.07	51	
25464	H-W-P-07	18-Jun-08	4.66	4	
25475	G-E-P-04	5-Jun-08	21.21	5	
25475	G-E-P-05	5-Jun-08	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25475	G-S-P-01	5-Jun-08	0	1	
25475	G-S-P-02	5-Jun-08	0	1	
25475	G-S-P-03	5-Jun-08	0.63	1	
25475	H-E-P-11	5-Jun-08	11.79	10	
25475	H-N-P-10	5-Jun-08	0.06	2	
25475	H-S-P-01	5-Jun-08	36.35	1	
25475	H-S-P-02	5-Jun-08	0	2	
25475	H-S-P-03	5-Jun-08	0	1	
25475	H-S-P-04	5-Jun-08	37.5	1	
25475	H-S-P-05	5-Jun-08	34.84	1	
25475	H-S-P-06	5-Jun-08	0.01	1	
25475	H-W-P-07	5-Jun-08	41.06	100	
25475	H-W-P-08	5-Jun-08	38.5	2	
25475	H-W-P-09	5-Jun-08	30.28	1	
25476	H-E-P-04	30-Oct-06	5.77	20	Y
25476	H-N-P-03	30-Oct-06	9.43	1000	Y
25476	H-S-P-01	30-Oct-06	8.45	20	Y
25482	H-E-P-01	12-May-06	11.501	500	
25482	H-E-P-02	12-May-06	5.988	2	
25482	H-E-P-03	12-May-06	0.402	8	
25482	H-N-P-09	12-May-06	15.747	600	
25482	H-N-P-10	12-May-06	32.012	2	
25482	H-S-P-04	12-May-06	0.114	2	
25482	H-S-P-05	12-May-06	0.57	20	
25482	H-S-P-06	12-May-06	13.237	600	
25482	H-S-P-07	12-May-06	1.726	2	
25482	H-W-P-08	12-May-06	12.093	2	
25487	H-E-P-07	12-Jun-06	31.226	2	
25487	H-S-P-01	12-Jun-06	9.88	8	
25487	H-S-P-02	12-Jun-06	9.483	10	
25487	H-S-P-03	12-Jun-06	10.089	6	
25487	H-S-P-04	12-Jun-06	12.633	12	
25487	H-W-P-05	12-Jun-06	0.356	20	
25487	H-W-P-06	12-Jun-06	17.161	2	
25490	H-E-P-10	13-Jun-06	2.68	2	
25490	H-E-P-11	13-Jun-06	17.92	2	
25490	H-E-P-12	13-Jun-06	0.07	2	
25490	H-N-P-08	13-Jun-06	8.45	2	
25490	H-N-P-09	13-Jun-06	32.41	8	
25490	H-S-P-01	13-Jun-06	2.65	4	
25490	H-S-P-02	13-Jun-06	32.59	2	
25490	H-S-P-03	13-Jun-06	2.42	2	
25490	H-S-P-04	13-Jun-06	2.79	8	
25490	H-W-P-05	13-Jun-06	6.83	3	
25490	H-W-P-06	13-Jun-06	23.03	4	
25490	H-W-P-07	13-Jun-06	0.62	1	
25506	H-E-P-11	18-Jun-08	0.01	0	
25506	H-E-P-12	18-Jun-08	0.03	24	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25506	H-N-P-10	18-Jun-08	20.89	6	
25506	H-S-P-01	18-Jun-08	0.79	70	
25506	H-S-P-02	18-Jun-08	0.05	2	
25506	H-S-P-03	18-Jun-08	0	0	
25506	H-S-P-04	18-Jun-08	0	0	
25506	H-S-P-05	18-Jun-08	20.58	3	
25506	H-S-P-06	18-Jun-08	1.28	8	
25506	H-W-P-07	18-Jun-08	0.01	10	
25506	H-W-P-08	18-Jun-08	24.04	1	
25506	H-W-P-09	18-Jun-08	2.45	2	
25524	H-E-P-04	13-Jun-06	12.942	500	Y
25524	H-E-P-05	13-Jun-06	16.829	6	Y
25524	H-N-P-01	13-Jun-06	23.812	10	Y
25524	H-N-P-02	13-Jun-06	26.81	6	Y
25524	H-N-P-03	13-Jun-06	22.688	60	Y
25524	H-W-P-06	13-Jun-06	0.019	20	Y
25524	H-W-P-07	13-Jun-06	0.247	500	Y
25524	H-W-P-08	13-Jun-06	21.78	4	Y
25525	G-N-P-03	18-Jun-08	1.26	0	
25525	G-N-P-04	18-Jun-08	0.69	0	
25525	G-N-P-05	18-Jun-08	6.03	70	
25525	G-S-P-06	18-Jun-08	7.2	0	
25525	G-S-P-07	18-Jun-08	1.95	0	
25525	G-W-P-01	18-Jun-08	0.06	0	
25525	G-W-P-02	18-Jun-08	0.55	0	
25525	H-N-P-06	18-Jun-08	1.77	25	
25525	H-N-P-07	18-Jun-08	10.81	2	
25525	H-N-P-08	18-Jun-08	0.03	8	
25525	H-N-P-09	18-Jun-08	4.04	1	
25525	H-N-P-10	18-Jun-08	11.32	9	
25525	H-S-P-11	18-Jun-08	16.73	10	
25525	H-S-P-12	18-Jun-08	15.03	0	
25525	H-S-P-13	18-Jun-08	0.6	0	
25525	H-S-P-14	18-Jun-08	1.74	8	
25525	H-W-P-01	18-Jun-08	0.23	1	
25525	H-W-P-02	18-Jun-08	1.48	100	
25525	H-W-P-03	18-Jun-08	15.86	0	
25525	H-W-P-04	18-Jun-08	1.6	0	
25525	H-W-P-05	18-Jun-08	22.68	0	
25536	H-E-P-05	31-May-06	24.646	20	
25536	H-E-P-06	31-May-06	28.153	20	
25536	H-E-P-07	31-May-06	27.578	4	
25536	H-N-P-01	31-May-06	28.915	10	
25536	H-N-P-02	31-May-06	29.639	4	
25536	H-N-P-03	31-May-06	30.513	8	
25536	H-N-P-04	31-May-06	3.049	4	
25536	H-S-P-08	31-May-06	26.589	20	
25536	H-W-P-09	31-May-06	27.229	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25545	H-E-P-06	3-Apr-06	1.88	1	
25545	H-E-P-07	3-Apr-06	39.12	2	
25545	H-E-P-08	3-Apr-06	0.12	2	
25545	H-N-P-03	3-Apr-06	9.47	5	
25545	H-N-P-04	3-Apr-06	39.76	2	
25545	H-N-P-05	3-Apr-06	1.79	2	
25545	H-S-P-09	3-Apr-06	34.28	4	
25545	H-S-P-10	3-Apr-06	0.15	1	
25545	H-S-P-11	3-Apr-06	37.04	1	
25545	H-W-P-01	3-Apr-06	12.62	3	
25545	H-W-P-02	3-Apr-06	3.61	2	
25549	H-E-P-01	31-Aug-06	11.884	670	
25549	H-E-P-02	31-Aug-06	15.233	64	
25559	H-E-P-03	7-Jun-06	6.649	2	
25559	H-E-P-04	7-Jun-06	9.015	20	
25559	H-N-P-01	7-Jun-06	0.271	4	
25559	H-N-P-02	7-Jun-06	12.96	10	
25559	H-S-P-05	7-Jun-06	32.422	6	
25559	H-S-P-06	7-Jun-06	8.891	4	
25559	H-S-P-07	7-Jun-06	24.421	4	
25559	H-W-P-08	7-Jun-06	3.118	8	
25559	H-W-P-09	7-Jun-06	3.003	2	
25566	H-E-P-04	31-Aug-06	29.354	4	Y
25566	H-N-P-03	31-Aug-06	36.238	110	Y
25566	H-W-P-01	31-Aug-06	36.658	24	Y
25566	H-W-P-02	31-Aug-06	28.826	32	Y
25568	H-E-P-06	10-May-06	31.95	10	Y
25568	H-E-P-07	10-May-06	31.08	10	Y
25568	H-E-P-08	10-May-06	0.05	2	Y
25568	H-N-P-01	10-May-06	29.06	15	Y
25568	H-N-P-02	10-May-06	0.33	60	Y
25568	H-N-P-03	10-May-06	33.56	15	Y
25568	H-N-P-04	10-May-06	30.39	10	Y
25568	H-N-P-05	10-May-06	0.02	20	Y
25568	H-S-P-09	10-May-06	32.31	15	Y
25568	H-S-P-10	10-May-06	15.27	10	Y
25568	H-W-P-11	10-May-06	36.35	25	Y
25568	H-W-P-12	10-May-06	26.44	5	Y
25572	G-E-P-02	25-Jun-08	0.13	0	
25572	G-N-P-01	25-Jun-08	0.19	17	
25572	G-S-P-03	25-Jun-08	0.18	0	
25572	G-W-P-04	25-Jun-08	0.33	0	
25572	H-E-P-07	25-Jun-08	4.88	38	
25572	H-E-P-08	25-Jun-08	13.42	18	
25572	H-E-P-09	25-Jun-08	24.19	3400	
25572	H-N-P-01	25-Jun-08	0.04	0	
25572	H-N-P-02	25-Jun-08	2.11	2	
25572	H-N-P-03	25-Jun-08	0.87	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25572	H-N-P-04	25-Jun-08	12.72	35	
25572	H-N-P-05	25-Jun-08	14.96	216	
25572	H-N-P-06	25-Jun-08	19.33	30	
25572	H-S-P-10	25-Jun-08	0.23	0	
25572	H-S-P-11	25-Jun-08	14.43	52	
25572	H-S-P-12	25-Jun-08	18.09	185	
25572	H-W-P-13	25-Jun-08	0.36	0	
25572	H-W-P-14	25-Jun-08	10.24	20	
25601	H-E-P-01	3-Jun-08	0.24	25	
25601	H-E-P-02	3-Jun-08	0	5	
25601	H-E-P-03	3-Jun-08	31.05	5	
25601	H-E-P-04	3-Jun-08	32.2	5	
25601	H-E-P-05	3-Jun-08	31.67	2	
25601	H-E-P-06	3-Jun-08	0.05	3	
25601	H-N-P-11	3-Jun-08	18.98	1	
25601	H-N-P-12	3-Jun-08	0	10	
25601	H-N-P-13	3-Jun-08	0	10	
25601	H-S-P-07	3-Jun-08	14.67	2	
25601	H-S-P-08	3-Jun-08	28.13	5	
25601	H-S-P-09	3-Jun-08	0.12	5	
25601	H-W-P-10	3-Jun-08	0	5	
25608	H-E-P-09	7-Jun-06	22	8	Y
25608	H-E-P-10	7-Jun-06	21.67	10	Y
25608	H-N-P-06	7-Jun-06	27.67	15	Y
25608	H-N-P-07	7-Jun-06	16.35	10	Y
25608	H-N-P-08	7-Jun-06	0	2	Y
25608	H-S-P-11	7-Jun-06	21.34	25	Y
25608	H-S-P-12	7-Jun-06	23.9	10	Y
25608	H-S-P-13	7-Jun-06	0.02	1	Y
25608	H-S-P-14	7-Jun-06	3.59	4	Y
25608	H-W-P-01	7-Jun-06	28.08	4	Y
25608	H-W-P-02	7-Jun-06	0.15	15	Y
25608	H-W-P-03	7-Jun-06	0.03	12	Y
25608	H-W-P-04	7-Jun-06	20.86	3	Y
25608	H-W-P-05	7-Jun-06	20.47	30	Y
25620	H-E-P-04	23-Aug-06	15.254	30	
25620	H-N-P-01	23-Aug-06	4.664	10	
25620	H-N-P-02	23-Aug-06	17.544	10	
25620	H-N-P-03	23-Aug-06	3.179	1	
25620	H-S-P-05	23-Aug-06	10.061	20	
25620	H-S-P-06	23-Aug-06	0.547	10	
25620	H-W-P-07	23-Aug-06	4.282	10	
25653	H-E-P-07	19-Jun-08	0.64	1	
25653	H-E-P-08	19-Jun-08	0.08	2	
25653	H-E-P-09	19-Jun-08	12.27	2	
25653	H-N-P-01	19-Jun-08	0.02	0	
25653	H-N-P-02	19-Jun-08	0.47	0	
25653	H-N-P-03	19-Jun-08	0.61	33	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25653	H-N-P-04	19-Jun-08	0.44	12	
25653	H-N-P-05	19-Jun-08	0.06	6	
25653	H-N-P-06	19-Jun-08	0.09	10	
25653	H-W-P-10	19-Jun-08	1.34	0	
25653	S-N-P-01	19-Jun-08	0.16	0	
25653	S-N-P-02	19-Jun-08	0.33	0	
25693	H-E-P-10	11-Jun-08	23.88	2	
25693	H-E-P-11	11-Jun-08	21.71	150	
25693	H-N-P-09	11-Jun-08	4.63	250	
25693	H-S-P-01	11-Jun-08	1.15	200	
25693	H-S-P-02	11-Jun-08	0.03	5	
25693	H-S-P-03	11-Jun-08	9.4	50	
25693	H-S-P-04	11-Jun-08	18.24	5	
25693	H-S-P-05	11-Jun-08	4.4	25	
25693	H-S-P-06	11-Jun-08	0	2	
25693	H-W-P-07	11-Jun-08	14.95	10	
25693	H-W-P-08	11-Jun-08	2.23	25	
25710	H-E-P-15	19-Jun-08	0.62	0	
25710	H-N-P-11	19-Jun-08	1.23	2	
25710	H-N-P-12	19-Jun-08	2.27	6	
25710	H-N-P-13	19-Jun-08	0.22	14	
25710	H-N-P-14	19-Jun-08	1.74	13	
25710	H-S-P-01	19-Jun-08	11.42	12	
25710	H-S-P-02	19-Jun-08	11.01	22	
25710	H-S-P-03	19-Jun-08	46.93	20	
25710	H-S-P-04	19-Jun-08	0.59	180	
25710	H-S-P-05	19-Jun-08	2.18	2	
25710	H-S-P-06	19-Jun-08	0.24	6	
25710	H-S-P-07	19-Jun-08	1.01	6	
25710	H-W-P-08	19-Jun-08	2	10	
25710	H-W-P-09	19-Jun-08	2.49	2	
25710	H-W-P-10	19-Jun-08	36.6	610	
25711	G-E-P-06	10-May-06	8.81	15	
25711	G-N-P-04	10-May-06	10.89	12	
25711	G-N-P-05	10-May-06	0	5	
25711	G-S-P-01	10-May-06	13.91	8	
25711	G-S-P-02	10-May-06	0	3	
25711	G-W-P-03	10-May-06	12.16	12	
25711	H-E-P-07	10-May-06	0.15	5	
25711	H-N-P-06	10-May-06	0.1	2	
25711	H-S-P-01	10-May-06	0.09	5	
25711	H-S-P-02	10-May-06	0.01	2	
25711	H-S-P-03	10-May-06	0.48	5	
25711	H-W-P-04	10-May-06	0.51	2	
25711	H-W-P-05	10-May-06	0.18	10	
25715	G-E-P-08	25-May-06	-0.1	4	
25715	H-E-P-07	25-May-06	2.432	2	Y
25715	H-S-P-01	25-May-06	25.635	100	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25715	H-S-P-02	25-May-06	2.806	2	Y
25715	H-S-P-03	25-May-06	22.507	2	Y
25715	H-W-P-04	25-May-06	3.198	2	Y
25715	H-W-P-05	25-May-06	3.469	1	Y
25715	H-W-P-06	25-May-06	3.956	4	Y
25747	H-E-P-01	19-Jun-08	1.47	0	
25747	H-E-P-02	19-Jun-08	0.08	25	
25747	H-E-P-03	19-Jun-08	0.9	0	
25747	H-N-P-10	19-Jun-08	0.35	0	
25747	H-S-P-04	19-Jun-08	0.01	0	
25747	H-S-P-05	19-Jun-08	8.52	0	
25747	H-S-P-06	19-Jun-08	19.41	10	
25747	H-S-P-07	19-Jun-08	0.11	22	
25747	H-W-P-08	19-Jun-08	22.68	0	
25747	H-W-P-09	19-Jun-08	0.04	0	
25787	H-E-P-12	11-Jun-08	0	10	
25787	H-N-P-09	11-Jun-08	3.84	1	
25787	H-N-P-10	11-Jun-08	42.88	30	
25787	H-N-P-11	11-Jun-08	21.5	50	
25787	H-S-P-01	11-Jun-08	1.9	1	
25787	H-S-P-02	11-Jun-08	0.01	1	
25787	H-S-P-03	11-Jun-08	1.81	1	
25787	H-S-P-04	11-Jun-08	16.45	1	
25787	H-S-P-05	11-Jun-08	-0.12	1	
25787	H-W-P-06	11-Jun-08	3.25	1	
25787	H-W-P-07	11-Jun-08	0	1	
25787	H-W-P-08	11-Jun-08	24.36	10	
25787	S-E-P-10	11-Jun-08	0.01	1	
25787	S-E-P-11	11-Jun-08	0	1	
25787	S-E-P-12	11-Jun-08	0	1	
25791	H-E-P-04	8-May-06	0.02	5	
25791	H-N-P-01	8-May-06	5.1	12	
25791	H-N-P-02	8-May-06	2.76	8	
25791	H-N-P-03	8-May-06	3.25	15	
25791	H-S-P-05	8-May-06	0	10	
25791	H-S-P-06	8-May-06	2.55	3	
25791	H-S-P-07	8-May-06	1.39	7	
25791	H-W-P-08	8-May-06	0.5	10	
25791	H-W-P-09	8-May-06	2.4	3	
25799	G-E-P-10	18-May-06	0.071	8	
25799	G-N-P-14	18-May-06	0.018	4	
25799	G-S-P-11	18-May-06	0.1	4	
25799	G-S-P-12	18-May-06	0.874	70	
25799	G-S-P-13	18-May-06	0.051	10	
25799	H-E-P-01	18-May-06	5.206	500	Y
25799	H-E-P-02	18-May-06	2.648	4	Y
25799	H-E-P-03	18-May-06	2.818	4	Y
25799	H-E-P-04	18-May-06	0.157	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25799	H-N-P-09	18-May-06	0.006	350	Y
25799	H-S-P-05	18-May-06	2.074	4	Y
25799	H-S-P-06	18-May-06	2.623	350	Y
25799	H-W-P-07	18-May-06	0.006	500	Y
25799	H-W-P-08	18-May-06	0.148	2	Y
25802	G-E-P-18	12-May-06	13.449	160	Y
25802	G-N-P-17	12-May-06	3.355	130	Y
25802	G-S-P-19	12-May-06	14.191	50	Y
25802	G-S-P-20	12-May-06	1.599	80	Y
25802	G-W-P-14	12-May-06	1.557	160	Y
25802	G-W-P-15	12-May-06	10.365	2	Y
25802	G-W-P-16	12-May-06	15.526	21	Y
25802	H-E-P-12	12-May-06	20.419	2	Y
25802	H-N-P-03	12-May-06	2.139	8	Y
25802	H-N-P-04	12-May-06	0.373	10	Y
25802	H-N-P-05	12-May-06	23.545	6	Y
25802	H-N-P-09	12-May-06	23.894	2	Y
25802	H-N-P-10	12-May-06	9.258	4	Y
25802	H-N-P-11	12-May-06	3.972	28	Y
25802	H-S-P-13	12-May-06	19.934	2	Y
25802	H-W-P-01	12-May-06	15.895	20	Y
25802	H-W-P-02	12-May-06	4.41	250	Y
25802	H-W-P-06	12-May-06	21.732	6	Y
25802	H-W-P-07	12-May-06	0.01	28	Y
25802	H-W-P-08	12-May-06	23.502	6	Y
25822	H-E-P-04	25-May-06	4.745	4	
25822	H-E-P-05	25-May-06	1.69	4	
25822	H-N-P-01	25-May-06	5.288	4	
25822	H-N-P-02	25-May-06	6.189	4	
25822	H-N-P-03	25-May-06	9.629	16	
25822	H-S-P-06	25-May-06	16.052	4	
25822	H-W-P-07	25-May-06	6.681	4	
25832	G-E-P-03	24-Feb-06	12.68	1	
25832	G-E-P-04	24-Feb-06	10.27	5	
25832	G-N-P-01	24-Feb-06	0.21	4	
25832	G-N-P-02	24-Feb-06	6.89	8	
25832	G-S-P-05	24-Feb-06	0.22	3	
25832	G-S-P-06	24-Feb-06	7.62	20	
25832	H-E-P-05	24-Feb-06	12.44	2	
25832	H-E-P-06	24-Feb-06	19.44	40	
25832	H-N-P-01	24-Feb-06	19.47	1	
25832	H-N-P-02	24-Feb-06	0.05	2	
25832	H-N-P-03	24-Feb-06	21.34	1	
25832	H-N-P-04	24-Feb-06	16.31	1	
25832	H-S-P-07	24-Feb-06	0.23	1	
25832	H-S-P-08	24-Feb-06	12.26	10	
25832	H-W-P-09	24-Feb-06	13.61	2	
25832	H-W-P-10	24-Feb-06	21.72	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25841	H-E-P-05	28-Jul-06	10.183	50	
25841	H-E-P-06	28-Jul-06	3.267	6	
25841	H-N-P-01	28-Jul-06	0.064	12	
25841	H-N-P-02	28-Jul-06	14.14	6	
25841	H-N-P-03	28-Jul-06	12.949	30	
25841	H-N-P-04	28-Jul-06	16.587	8	
25841	H-S-P-07	28-Jul-06	12.407	4	
25841	H-S-P-08	28-Jul-06	0.181	20	
25841	H-S-P-09	28-Jul-06	9.847	40	
25841	H-W-P-10	28-Jul-06	2.905	6	
25841	H-W-P-11	28-Jul-06	6.61	50	
25846	H-E-P-06	7-Sep-06	2.267	1200	Y
25846	H-N-P-03	7-Sep-06	0.076	400	Y
25846	H-N-P-04	7-Sep-06	5.103	60	Y
25846	H-N-P-05	7-Sep-06	4.018	1200	Y
25846	H-W-P-01	7-Sep-06	0.045	100	Y
25846	H-W-P-02	7-Sep-06	21.393	10	Y
25878	G-E-P-10	20-Jun-06	0.839	20	
25878	G-N-P-11	20-Jun-06	1.31	40	
25878	H-E-P-01	20-Jun-06	6.854	12	
25878	H-E-P-02	20-Jun-06	10.55	40	
25878	H-E-P-03	20-Jun-06	24.857	10	
25878	H-N-P-07	20-Jun-06	17.905	60	
25878	H-N-P-08	20-Jun-06	7.711	4	
25878	H-N-P-09	20-Jun-06	0.385	60	
25878	H-S-P-04	20-Jun-06	3.426	40	
25878	H-S-P-05	20-Jun-06	8.731	8	
25878	H-W-P-06	20-Jun-06	0.217	4	
25884	G-E-P-04	30-Nov-06	0.11	20	
25884	G-W-P-01	30-Nov-06	1.64	10	
25884	G-W-P-02	30-Nov-06	1.63	3	
25884	G-W-P-03	30-Nov-06	0.14	195	
25884	H-E-P-07	30-Nov-06	0	15	Y
25884	H-E-P-08	30-Nov-06	19.51	5	Y
25884	H-E-P-09	30-Nov-06	7.75	5	Y
25884	H-N-P-05	30-Nov-06	25.78	20	Y
25884	H-N-P-06	30-Nov-06	0	1	Y
25884	H-W-P-01	30-Nov-06	0.05	5	Y
25884	H-W-P-02	30-Nov-06	21.21	140	Y
25884	H-W-P-03	30-Nov-06	13.81	15	Y
25884	H-W-P-04	30-Nov-06	7.58	15	Y
25885	H-E-P-02	13-Nov-06	22.24	160	Y
25885	H-E-P-03	13-Nov-06	17.42	120	Y
25888	H-N-P-01	6-Sep-06	0.141	1000	
25888	H-N-P-02	6-Sep-06	21.284	80	
25888	H-W-P-03	6-Sep-06	7.888	30	
25921	G-E-P-03	19-Jun-08	0.17	0	
25921	G-E-P-04	19-Jun-08	0.05	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25921	G-N-P-01	19-Jun-08	0.11	0	
25921	G-N-P-02	19-Jun-08	0.09	14	
25921	H-E-P-03	19-Jun-08	0.07	0	
25921	H-E-P-04	19-Jun-08	0.31	34	
25921	H-E-P-05	19-Jun-08	0.27	0	
25921	H-E-P-06	19-Jun-08	0.89	3	
25921	H-E-P-07	19-Jun-08	0.88	1	
25921	H-N-P-01	19-Jun-08	0.94	3	
25921	H-N-P-02	19-Jun-08	0.21	0	
25921	H-S-P-08	19-Jun-08	0.19	0	
25921	H-S-P-09	19-Jun-08	0.46	2	
25921	H-S-P-10	19-Jun-08	18.97	8	
25921	H-S-P-11	19-Jun-08	0.24	7	
25921	H-S-P-12	19-Jun-08	8.35	10	
25921	S-E-P-02	19-Jun-08	0.24	0	
25921	S-E-P-03	19-Jun-08	0.37	7	
25921	S-N-P-01	19-Jun-08	0.13	0	
25921	S-S-P-04	19-Jun-08	0.08	0	
25921	S-S-P-05	19-Jun-08	1.05	0	
25925	G-E-P-02	13-Sep-07	0	260	
25925	G-N-P-01	13-Sep-07	0	2	
25925	G-S-P-03	13-Sep-07	0	15	
25925	G-S-P-04	13-Sep-07	0	15	
25925	G-W-P-05	13-Sep-07	0	1	
25925	G-W-P-06	13-Sep-07	0	2	
25925	H-E-P-03	13-Sep-07	3.78	8	
25925	H-E-P-04	13-Sep-07	0.01	15	
25925	H-E-P-05	13-Sep-07	16.45	12	
25925	H-N-P-01	13-Sep-07	0	20	
25925	H-N-P-02	13-Sep-07	0.02	10	
25925	H-S-P-06	13-Sep-07	5.28	55	
25925	H-S-P-07	13-Sep-07	0	2	
25951	G-E-P-05	8-Jul-06	2.85	60	Y
25951	G-N-P-03	8-Jul-06	5.1	12	Y
25951	G-N-P-04	8-Jul-06	9.22	15	Y
25951	G-S-P-01	8-Jul-06	7.85	35	Y
25951	G-W-P-02	8-Jul-06	6.55	60	Y
25951	H-E-P-06	8-Jul-06	20.17	55	Y
25951	H-N-P-05	8-Jul-06	23.97	25	Y
25951	H-S-P-01	8-Jul-06	13.9	15	Y
25951	H-S-P-02	8-Jul-06	0	2	Y
25951	H-S-P-03	8-Jul-06	6	65	Y
25951	H-W-P-04	8-Jul-06	5.91	55	Y
25954	G-E-P-05	7-Jun-06	28.01	1	
25954	G-E-P-06	7-Jun-06	20.45	1	
25954	G-N-P-04	7-Jun-06	49.79	2	
25954	G-S-P-01	7-Jun-06	32.23	1	
25954	G-W-P-02	7-Jun-06	32.95	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
25954	G-W-P-03	7-Jun-06	3.1	1	
25954	H-E-P-11	7-Jun-06	32.38	1	
25954	H-E-P-12	7-Jun-06	4.4	1	
25954	H-N-P-09	7-Jun-06	49.79	1	
25954	H-N-P-10	7-Jun-06	11.39	1	
25954	H-S-P-01	7-Jun-06	0.46	15	
25954	H-S-P-02	7-Jun-06	46.92	1	
25954	H-S-P-03	7-Jun-06	46.8	2	
25954	H-S-P-04	7-Jun-06	0	1	
25954	H-S-P-05	7-Jun-06	0	1	
25954	H-S-P-06	7-Jun-06	0	1	
25954	H-W-P-07	7-Jun-06	47.36	1	
25954	H-W-P-08	7-Jun-06	47.49	4	
25954	S-N-P-05	7-Jun-06	3.26	5	
25954	S-S-P-01	7-Jun-06	34.41	10	
25954	S-S-P-02	7-Jun-06	34.12	4	
25954	S-W-P-03	7-Jun-06	12.14	15	
25954	S-W-P-04	7-Jun-06	2.6	2	
25966	H-E-P-08	10-May-06	0.39	15	
25966	H-E-P-09	10-May-06	35.28	2	
25966	H-N-P-05	10-May-06	1.15	12	
25966	H-N-P-06	10-May-06	0.04	2	
25966	H-N-P-07	10-May-06	9.16	2	
25966	H-S-P-01	10-May-06	0.49	12	
25966	H-S-P-02	10-May-06	4.26	1	
25966	H-W-P-03	10-May-06	1.4	15	
25966	H-W-P-04	10-May-06	1.68	2	
25978	H-E-P-05	31-Oct-06	15.17	1000	
25978	H-E-P-06	31-Oct-06	6.14	20	
25978	H-W-P-01	31-Oct-06	10.85	20	
25978	H-W-P-02	31-Oct-06	23.05	10	
26023	H-E-P-10	18-May-06	0.105	6	
26023	H-E-P-11	18-May-06	-0.183	16	
26023	H-E-P-12	18-May-06	5.606	30	
26023	H-N-P-07	18-May-06	10.779	40	
26023	H-N-P-08	18-May-06	14.149	4	
26023	H-N-P-09	18-May-06	0.762	10	
26023	H-S-P-01	18-May-06	7.036	8	
26023	H-S-P-02	18-May-06	4.445	40	
26023	H-S-P-03	18-May-06	6.404	6	
26023	H-S-P-04	18-May-06	7.129	4	
26023	H-W-P-05	18-May-06	5.63	10	
26023	H-W-P-06	18-May-06	10.46	2	
26030	H-E-P-05	11-Jun-08	0	1	
26030	H-N-P-03	11-Jun-08	0.34	2	
26030	H-N-P-04	11-Jun-08	1.01	5	
26030	H-S-P-01	11-Jun-08	0	1	
26030	H-S-P-02	11-Jun-08	2.57	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26030	H-S-P-06	11-Jun-08	0.03	1	
26060	H-S-P-03	31-Oct-06	6.16	100	Y
26060	H-S-p-04	31-Oct-06	8.13	10	Y
26060	H-S-P-05	31-Oct-06	5.11	1500	Y
26060	H-W-P-01	31-Oct-06	2.38	10	Y
26062	G-E-P-01	19-Jun-08	0.17	83	
26062	G-N-P-05	19-Jun-08	0	0	
26062	G-S-P-02	19-Jun-08	0.05	13	
26062	G-S-P-03	19-Jun-08	0.25	24	
26062	G-S-P-04	19-Jun-08	0.1	65	
26062	H-E-P-01	19-Jun-08	2.52	0	
26062	H-E-P-02	19-Jun-08	0.53	42	
26062	H-E-P-03	19-Jun-08	2.86	15	
26062	H-E-P-04	19-Jun-08	0.5	10	
26062	H-N-P-10	19-Jun-08	0	0	
26062	H-N-P-11	19-Jun-08	0.23	0	
26062	H-N-P-12	19-Jun-08	1.4	0	
26062	H-N-P-13	19-Jun-08	22.84	0	
26062	H-N-P-14	19-Jun-08	22.21	0	
26062	H-S-P-05	19-Jun-08	7.99	10	
26062	H-S-P-06	19-Jun-08	3.3	0	
26062	H-S-P-07	19-Jun-08	10.5	0	
26062	H-S-P-08	19-Jun-08	19.86	2	
26062	H-S-P-09	19-Jun-08	0.3	0	
26073	H-E-P-07	27-Feb-06	35.53	25	
26073	H-E-P-08	27-Feb-06	2.75	1	
26073	H-N-P-05	27-Feb-06	37.5	2	
26073	H-N-P-06	27-Feb-06	1.75	1	
26073	H-S-P-01	27-Feb-06	2.05	10	
26073	H-S-P-02	27-Feb-06	0.79	1	
26073	H-W-P-03	27-Feb-06	40.58	12	
26073	H-W-P-04	27-Feb-06	1.98	1	
26127	H-E-P-02	30-Oct-06	16.55	1	
26127	H-W-P-03	30-Oct-06	16.13	1	
26155	G-N-P-05	6-Sep-06	7.45	600	
26155	H-E-P-03	6-Sep-06	2.059	120	
26155	H-N-P-01	6-Sep-06	21.272	18	
26155	H-N-P-02	6-Sep-06	17.953	1600	
26155	H-S-P-04	6-Sep-06	17.745	120	
26163	H-E-P-01	12-Oct-06	0	2	
26163	H-E-P-02	12-Oct-06	2.32	5	
26163	H-W-P-03	12-Oct-06	5.1	1	
26250	H-E-P-04	4-Apr-06	34.02	50	Y
26250	H-E-P-05	4-Apr-06	8.99	40	Y
26250	H-E-P-06	4-Apr-06	0.54	7	Y
26250	H-E-P-07	4-Apr-06	0.02	5	Y
26250	H-N-P-01	4-Apr-06	19.47	60	Y
26250	H-N-P-02	4-Apr-06	0	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26250	H-N-P-03	4-Apr-06	7.01	15	Y
26250	H-S-P-08	4-Apr-06	0	100	Y
26250	H-S-P-09	4-Apr-06	4.18	20	Y
26250	H-S-P-10	4-Apr-06	0.31	30	Y
26250	H-W-P-11	4-Apr-06	0	30	Y
26250	H-W-P-12	4-Apr-06	0	2	Y
26301	H-E-P-01	30-May-06	0.101	8	
26301	H-N-P-03	30-May-06	0.079	4	
26301	H-S-P-02	30-May-06	-0.024	4	
26338	G-S-P-01	27-Feb-06	0	3	
26338	G-S-P-02	27-Feb-06	3.55	10	
26338	G-S-P-03	27-Feb-06	9.47	7	
26338	G-S-P-04	27-Feb-06	7.78	8	
26338	G-S-P-05	27-Feb-06	12.22	10	
26338	H-E-P-01	27-Feb-06	14.49	1	
26338	H-E-P-02	27-Feb-06	18.3	5	
26338	H-E-P-03	27-Feb-06	0	3	
26338	H-E-P-04	27-Feb-06	3.15	3	
26338	H-E-P-05	27-Feb-06	0.01	2	
26338	H-S-P-06	27-Feb-06	0.01	1	
26338	H-W-P-07	27-Feb-06	36.92	2	
26338	H-W-P-08	27-Feb-06	0.01	3	
26338	H-W-P-09	27-Feb-06	7.46	1	
26338	H-W-P-10	27-Feb-06	28.62	2	
26338	H-W-P-11	27-Feb-06	0.01	1	
26338	H-W-P-12	27-Feb-06	2.6	1	
26338	H-W-P-13	27-Feb-06	1.41	1	
26338	H-W-P-14	27-Feb-06	0.1	1	
26338	H-W-P-15	27-Feb-06	2.36	1	
26358	G-S-P-11	22-May-06	-0.144	100	
26358	G-W-P-12	22-May-06	0.102	4	
26358	G-W-P-13	22-May-06	0.105	100	
26358	H-E-P-09	22-May-06	15.44	4	Y
26358	H-E-P-10	22-May-06	20.044	100	Y
26358	H-N-P-08	22-May-06	23.107	100	Y
26358	H-S-P-01	22-May-06	29.072	20	Y
26358	H-S-P-02	22-May-06	19.15	100	Y
26358	H-S-P-03	22-May-06	32.418	20	Y
26358	H-S-P-04	22-May-06	30.421	4	Y
26358	H-S-P-05	22-May-06	30.023	4	Y
26358	H-W-P-06	22-May-06	22.918	100	Y
26358	H-W-P-07	22-May-06	26.255	20	Y
26374	H-E-P-07	22-May-06	-0.14	20	
26374	H-E-P-09	12-Jul-07	7.74	1	
26374	H-N-P-06	22-May-06	4.25	4	
26374	H-S-P-01	22-May-06	-0.103	20	
26374	H-S-P-02	22-May-06	0.333	8	
26374	H-S-P-03	22-May-06	7.366	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26374	H-S-P-04	22-May-06	1.302	4	
26374	H-S-P-08	12-Jul-07	0.09	25	
26374	H-W-P-05	22-May-06	15.136	4	
26388	H-E-P-02	11-Aug-06	0.33	144	
26388	H-S-P-01	11-Aug-06	-0.074	4	
26439	H-E-P-07	12-Jun-08	0.06	250	
26439	H-E-P-08	12-Jun-08	1	0	
26439	H-N-P-01	12-Jun-08	1	0	
26439	H-N-P-02	12-Jun-08	5.35	10	
26439	H-N-P-03	12-Jun-08	2.28	20	
26439	H-N-P-04	12-Jun-08	0	0	
26439	H-N-P-05	12-Jun-08	2.58	1	
26439	H-N-P-06	12-Jun-08	14.63	150	
26439	H-S-P-09	12-Jun-08	3.61	5	
26439	H-W-P-10	12-Jun-08	4.63	88	
26439	H-W-P-11	12-Jun-08	1.92	22	
26439	H-W-P-12	12-Jun-08	6.8	1130	
26439	H-W-P-13	12-Jun-08	2.51	30	
26439	H-W-P-14	12-Jun-08	0	1	
26444	H-E-P-06	12-Jun-08	1	0	
26444	H-E-P-07	12-Jun-08	0.97	35	
26444	H-E-P-08	12-Jun-08	1	0	
26444	H-E-P-09	12-Jun-08	0.04	55	
26444	H-N-P-01	12-Jun-08	1	0	
26444	H-N-P-02	12-Jun-08	11.83	13	
26444	H-N-P-03	12-Jun-08	26.97	1	
26444	H-N-P-04	12-Jun-08	0	0	
26444	H-N-P-05	12-Jun-08	12.71	0	
26444	H-S-P-10	12-Jun-08	0	24	
26444	H-S-P-11	12-Jun-08	0	0	
26444	H-W-P-12	12-Jun-08	0.29	6	
26444	H-W-P-13	12-Jun-08	0	0	
26469	H-E-P-08	4-May-06	26.29	70	Y
26469	H-E-P-09	4-May-06	44.36	5	Y
26469	H-N-P-01	4-May-06	39.14	12	Y
26469	H-N-P-02	4-May-06	45.93	10	Y
26469	H-N-P-03	4-May-06	28.8	15	Y
26469	H-N-P-04	4-May-06	0	30	Y
26469	H-N-P-05	4-May-06	44.03	6	Y
26469	H-N-P-06	4-May-06	42.91	20	Y
26469	H-N-P-07	4-May-06	38.32	12	Y
26469	H-S-P-10	4-May-06	39.17	50	Y
26469	H-S-P-11	4-May-06	32.82	5	Y
26469	H-S-P-12	4-May-06	0.01	50	Y
26469	H-S-P-13	4-May-06	0.19	15	Y
26469	H-W-P-14	4-May-06	35.1	100	Y
26469	H-W-P-15	4-May-06	41.01	10	Y
26469	H-W-P-16	4-May-06	0.16	7	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26469	H-W-P-17	4-May-06	0.03	8	Y
26469	H-W-P-18	4-May-06	46.21	20	Y
26469	S-E-P-02	4-May-06	0	1	
26469	S-N-P-01	4-May-06	0	3	
26491	H-N-P-01	5-Sep-06	5.698	10	Y
26491	H-N-P-02	5-Sep-06	16.837	400	Y
26491	H-S-P-03	5-Sep-06	1.679	1000	Y
26492	H-E-P-06	17-Jun-08	2.01	24	
26492	H-E-P-07	17-Jun-08	0.02	1	
26492	H-E-P-08	17-Jun-08	0.12	8	
26492	H-E-P-09	17-Jun-08	0.01	1	
26492	H-E-P-10	17-Jun-08	25.18	52	
26492	H-E-P-11	17-Jun-08	0.7	40	
26492	H-N-P-01	17-Jun-08	2.18	12	
26492	H-N-P-02	17-Jun-08	0.1	1	
26492	H-N-P-03	17-Jun-08	0.21	0	
26492	H-N-P-04	17-Jun-08	0.37	1	
26492	H-N-P-05	17-Jun-08	1.41	2	
26492	S-S-P-01	17-Jun-08	0.11	10	
26528	H-E-P-01	16-Nov-06	4.24	40	Y
26528	H-S-P-02	16-Nov-06	9.27	1000	Y
26528	H-S-P-03	16-Nov-06	8.52	96	Y
26565	G-N-P-01	12-Oct-06	0	10	
26565	G-N-P-02	12-Oct-06	0.02	15	
26565	G-W-P-03	12-Oct-06	0	1	
26565	H-E-P-01	12-Oct-06	13.59	2	
26565	H-N-P-02	12-Oct-06	0.01	1	
26565	H-N-P-03	12-Oct-06	0	1	
26565	H-N-P-04	12-Oct-06	0.02	10	
26567	H-E-P-01	7-Sep-06	0.197	100	
26567	H-E-P-02	7-Sep-06	5.77	10	
26567	H-N-P-04	7-Sep-06	7.111	30	
26567	H-S-P-03	7-Sep-06	31.839	1100	
26569	H-E-P-03	28-Jul-06	-0.132	6	
26569	H-E-P-04	28-Jul-06	0.039	100	
26569	H-N-P-01	28-Jul-06	-0.007	1	
26569	H-N-P-02	28-Jul-06	0.177	1	
26569	H-S-P-05	28-Jul-06	0.381	20	
26569	H-W-P-06	12-Jul-07	1.14	1	
26586	H-N-P-01	17-Nov-06	24.29	140	Y
26588	G-E-P-08	12-May-06	19.113	180	
26588	G-E-P-09	12-May-06	21.876	2	
26588	G-E-P-10	12-May-06	16.25	16	
26588	G-S-P-11	12-May-06	12.28	44	
26588	G-S-P-12	12-May-06	19.692	100	
26588	G-W-P-13	12-May-06	25.599	180	
26588	H-E-P-01	12-May-06	0.159	10	
26588	H-N-P-06	12-May-06	0.719	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26588	H-N-P-07	12-May-06	9.276	10	
26588	H-S-P-02	12-May-06	12.281	10	
26588	H-S-P-03	12-May-06	4.069	2	
26588	H-W-P-04	12-May-06	24.324	2	
26588	H-W-P-05	12-May-06	22.752	10	
26596	F-E-P-01	31-Oct-06	0	30	
26596	H-S-P-07	31-Oct-06	9.55	15	
26596	H-W-P-01	31-Oct-06	2.05	100	
26596	H-W-P-02	31-Oct-06	20.07	25	
26596	H-W-P-03	31-Oct-06	1.51	30	
26596	H-W-P-04	31-Oct-06	0	15	
26596	H-W-P-05	31-Oct-06	0.08	6	
26596	H-W-P-06	31-Oct-06	1.85	30	
26600	H-N-P-04	4-Apr-06	40.45	20	
26600	H-S-P-01	4-Apr-06	8.73	15	
26600	H-S-P-02	4-Apr-06	0.01	4	
26600	H-W-P-03	4-Apr-06	0.01	5	
26613	G-E-P-01	3-Apr-06	0.48	10	
26613	H-E-P-06	3-Apr-06	27.01	10	
26613	H-N-P-05	3-Apr-06	0	15	
26613	H-S-P-01	3-Apr-06	0.01	2	
26613	H-S-P-02	3-Apr-06	0.2	1	
26613	H-S-P-03	3-Apr-06	0	30	
26613	H-W-P-04	3-Apr-06	9.66	10	
26613	S-N-P-02	3-Apr-06	0	1	
26613	S-N-P-03	3-Apr-06	0.82	2	
26613	S-W-P-01	3-Apr-06	0.63	4	
26619	G-E-P-04	16-Nov-06	9.23	640	
26619	H-N-P-03	16-Nov-06	18.33	1200	
26619	H-S-P-01	16-Nov-06	1.08	10	
26619	H-S-P-02	16-Nov-06	15.56	80	
26648	H-E-P-07	27-Feb-06	1.82	3	
26648	H-E-P-08	27-Feb-06	0.32	1	
26648	H-N-P-05	27-Feb-06	5.1	2	
26648	H-N-P-06	27-Feb-06	6.13	1	
26648	H-S-P-09	27-Feb-06	5.1	3	
26648	H-S-P-10	27-Feb-06	9.03	1	
26648	H-W-P-01	27-Feb-06	18.74	4	
26648	H-W-P-02	27-Feb-06	23.22	1	
26648	H-W-P-03	27-Feb-06	22.48	1	
26648	H-W-P-04	27-Feb-06	8.37	3	
26651	H-E-P-10	12-Jun-08	0	0	
26651	H-E-P-11	12-Jun-08	21.61	1	
26651	H-E-P-12	12-Jun-08	12.23	4	
26651	H-E-P-13	12-Jun-08	0.14	0	
26651	H-N-P-08	12-Jun-08	0	0	
26651	H-N-P-09	12-Jun-08	19.78	1	
26651	H-S-P-01	12-Jun-08	4.35	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26651	H-S-P-02	12-Jun-08	1.49	3	
26651	H-S-P-03	12-Jun-08	6.02	95	
26651	H-W-P-04	12-Jun-08	3.93	212	
26651	H-W-P-05	12-Jun-08	3.95	2740	
26651	H-W-P-06	12-Jun-08	7.73	14	
26651	H-W-P-07	12-Jun-08	0	0	
26656	G-E-P-01	10-May-06	0.34	35	
26656	G-E-P-02	10-May-06	7.83	12	
26656	G-N-P-07	10-May-06	18.14	20	
26656	G-N-P-08	10-May-06	0.01	20	
26656	G-N-P-09	10-May-06	20.8	10	
26656	G-S-P-03	10-May-06	8.06	30	
26656	G-S-P-04	10-May-06	0.09	12	
26656	G-W-P-05	10-May-06	2.99	40	
26656	G-W-P-06	10-May-06	17.36	12	
26656	H-E-P-01	10-May-06	3.9	8	
26656	H-E-P-02	10-May-06	-0.69	2	
26656	H-N-P-07	10-May-06	6.97	2	
26656	H-N-P-08	10-May-06	35.87	8	
26656	H-S-P-03	10-May-06	11.03	7	
26656	H-S-P-04	10-May-06	5.33	3	
26656	H-W-P-05	10-May-06	10.67	60	
26656	H-W-P-06	10-May-06	36.89	4	
26658	G-S-P-02	30-Oct-06	2.31	10	
26658	G-W-P-03	30-Oct-06	17.09	1	
26658	H-S-P-01	30-Oct-06	3.73	40	
26667	H-E-P-05	6-Sep-06	27.183	120	
26667	H-N-P-04	6-Sep-06	31.772	1500	
26667	H-S-P-01	6-Sep-06	0.268	1500	
26667	H-S-P-02	6-Sep-06	29.49	20	
26667	H-W-P-03	6-Sep-06	0.056	1500	
26670	G-N-P-01	11-Jun-08	0	10	
26670	G-N-P-02	11-Jun-08	4.12	1	
26670	G-W-P-03	11-Jun-08	12.89	50	
26670	G-W-P-04	11-Jun-08	0.65	20	
26670	G-W-P-05	11-Jun-08	3.33	40	
26670	G-W-P-06	11-Jun-08	0	2	
26670	H-S-P-01	11-Jun-08	30.72	5	
26670	H-S-P-02	11-Jun-08	30.31	5	
26670	H-S-P-03	11-Jun-08	23.14	25	
26670	H-S-P-04	11-Jun-08	0.07	5	
26670	H-W-P-05	11-Jun-08	36.92	1400	
26670	H-W-P-06	11-Jun-08	16.4	150	
26670	H-W-P-07	11-Jun-08	25.8	10	
26670	H-W-P-08	11-Jun-08	33.2	50	
26671	G-E-P-06	24-Jun-08	0.29	21	
26671	G-E-P-07	24-Jun-08	33.93	21	
26671	G-N-P-04	24-Jun-08	0.86	90	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26671	G-N-P-05	24-Jun-08	25.34	28	
26671	G-S-P-01	24-Jun-08	0.02	0	
26671	G-S-P-02	24-Jun-08	33	18	
26671	G-W-P-03	24-Jun-08	27.84	928	
26671	H-E-P-11	24-Jun-08	0.13	408	
26671	H-E-P-12	24-Jun-08	36.05	2184	
26671	H-E-P-13	24-Jun-08	0.38	15	
26671	H-N-P-08	24-Jun-08	0.14	0	
26671	H-N-P-09	24-Jun-08	22.42	42	
26671	H-N-P-10	24-Jun-08	36.76	34	
26671	H-S-P-01	24-Jun-08	38.66	15	
26671	H-S-P-02	24-Jun-08	1.04	200	
26671	H-S-P-03	24-Jun-08	0.35	39	
26671	H-S-P-04	24-Jun-08	0.14	12	
26671	H-S-P-05	24-Jun-08	21.59	36	
26671	H-W-P-06	24-Jun-08	5.5	305	
26671	H-W-P-07	24-Jun-08	12.54	105	
26673	G-E-P-04	12-Jun-08	4.65	7	
26673	G-E-P-05	12-Jun-08	0	4	
26673	G-E-P-06	12-Jun-08	1.01	2	
26673	G-E-P-07	12-Jun-08	0	5	
26673	G-E-P-08	12-Jun-08	0.02	0	
26673	G-N-P-03	12-Jun-08	0	5	
26673	G-S-P-01	12-Jun-08	4.22	24	
26673	G-S-P-02	12-Jun-08	2.37	55	
26673	H-E-P-09	12-Jun-08	13.95	0	
26673	H-E-P-10	12-Jun-08	2.28	2	
26673	H-N-P-07	12-Jun-08	0.06	0	
26673	H-N-P-08	12-Jun-08	1	1	
26673	H-S-P-01	12-Jun-08	0.07	0	
26673	H-S-P-02	12-Jun-08	12.81	0	
26673	H-S-P-03	12-Jun-08	0	0	
26673	H-W-P-04	12-Jun-08	8.38	0	
26673	H-W-P-05	12-Jun-08	0	0	
26673	H-W-P-06	12-Jun-08	0.05	0	
26699	H-E-P-04	1-Nov-06	16.91	500	Y
26699	H-N-P-01	1-Nov-06	4.69	10	Y
26699	H-N-P-03	1-Nov-06	8.88	10	Y
26699	S-N-P-01	15-Jan-07	0.15	1	
26699	S-S-P-02	15-Jan-07	0.01	1	
26723	H-E-P-03	16-Nov-06	20.31	1500	
26723	H-N-P-01	16-Nov-06	34.38	8	
26723	H-S-P-04	16-Nov-06	24.1	96	
26745	H-E-P-10	12-Jun-08	4.67	730	
26745	H-E-P-11	12-Jun-08	1.77	0	
26745	H-E-P-12	12-Jun-08	0	0	
26745	H-N-P-06	12-Jun-08	1.26	53	
26745	H-N-P-07	12-Jun-08	0.01	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26745	H-N-P-08	12-Jun-08	0	0	
26745	H-N-P-09	12-Jun-08	0	24	
26745	H-S-P-01	12-Jun-08	0	2	
26745	H-S-P-02	12-Jun-08	0.1	0	
26745	H-S-P-03	12-Jun-08	0.8	1	
26745	H-S-P-04	12-Jun-08	0	0	
26745	H-W-P-05	12-Jun-08	14.12	0	
26801	H-E-P-05	20-Apr-06	26.85	12	Y
26801	H-E-P-06	20-Apr-06	43.78	5	Y
26801	H-N-P-01	20-Apr-06	35.69	25	Y
26801	H-N-P-02	20-Apr-06	45.95	5	Y
26801	H-N-P-03	20-Apr-06	61.7	15	Y
26801	H-N-P-04	20-Apr-06	50.53	12	Y
26801	H-S-P-07	20-Apr-06	9.35	15	Y
26801	H-W-P-08	20-Apr-06	36.25	15	Y
26801	H-W-P-09	20-Apr-06	55.04	4	Y
26857	H-E-P-05	16-Jun-08	3.71	7	
26857	H-N-P-01	16-Jun-08	0.05	0	
26857	H-N-P-02	16-Jun-08	7.56	1	
26857	H-N-P-03	16-Jun-08	0	0	
26857	H-N-P-04	16-Jun-08	0	0	
26857	H-S-P-06	16-Jun-08	0	803	
26857	H-S-P-07	16-Jun-08	0.01	0	
26857	H-W-P-08	16-Jun-08	0.05	0	
26857	H-W-P-09	16-Jun-08	0	31	
26866	H-E-P-02	8-Jun-06	24.626	4	
26866	H-N-P-01	8-Jun-06	26.257	8	
26866	H-S-P-03	8-Jun-06	0.119	6	
26866	H-W-P-04	8-Jun-06	1.992	4	
26871	H-E-P-08	27-Feb-06	19.66	1	
26871	H-E-P-09	27-Feb-06	16.42	1	
26871	H-N-P-05	27-Feb-06	0	2	
26871	H-N-P-06	27-Feb-06	0	1	
26871	H-N-P-07	27-Feb-06	0	1	
26871	H-S-P-01	27-Feb-06	14.99	2	
26871	H-S-P-02	27-Feb-06	15.3	1	
26871	H-W-P-03	27-Feb-06	27.93	1	
26871	H-W-P-04	27-Feb-06	20.28	1	
26889	G-E-P-07	30-Oct-06	2.1	10	
26889	G-S-P-06	30-Oct-06	10.97	50	
26889	H-E-P-05	30-Oct-06	13.05	30	Y
26889	H-N-P-04	30-Oct-06	16.73	1500	Y
26889	H-S-P-01	30-Oct-06	11.18	10	Y
26922	G-N-P-10	26-May-06	0.053	20	
26922	G-N-P-11	26-May-06	-0.194	10	
26922	G-N-P-12	26-May-06	16.861	8	
26922	G-S-P-09	26-May-06	0.217	20	
26922	H-E-P-08	26-May-06	12.268	100	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
26922	H-N-P-07	26-May-06	7.129	500	Y
26922	H-S-P-01	26-May-06	0.222	40	Y
26922	H-S-P-02	26-May-06	22.833	10	Y
26922	H-S-P-03	26-May-06	24.362	20	Y
26922	H-S-P-04	26-May-06	14.386	10	Y
26922	H-W-P-05	26-May-06	22.186	100	Y
26922	H-W-P-06	26-May-06	23.351	8	Y
26945	H-E-P-11	24-Jun-08	5.2	30	
26945	H-E-P-12	24-Jun-08	0.09	0	
26945	H-N-P-08	24-Jun-08	1.98	2560	
26945	H-N-P-09	24-Jun-08	4.01	220	
26945	H-N-P-10	24-Jun-08	0.24	0	
26945	H-S-P-01	24-Jun-08	1.36	40	
26945	H-S-P-02	24-Jun-08	2.17	8	
26945	H-S-P-03	24-Jun-08	1.61	21	
26945	H-S-P-04	24-Jun-08	13.44	24	
26945	H-S-P-05	24-Jun-08	1.71	192	
26945	H-W-P-06	24-Jun-08	17.68	95	
26945	H-W-P-07	24-Jun-08	15.24	40	
26951	G-S-P-01	30-Nov-06	0.1	1	
26951	G-S-P-02	30-Nov-06	0.01	1	
26951	G-W-P-03	30-Nov-06	0.05	1	
26951	G-W-P-04	30-Nov-06	0.05	1	
26951	G-W-P-05	30-Nov-06	0.01	1	
26951	H-N-P-05	30-Nov-06	1.97	1	
26951	H-N-P-06	30-Nov-06	28.9	1	
26951	H-N-P-07	30-Nov-06	30.23	2	
26951	H-N-P-08	30-Nov-06	0.02	10	
26951	H-S-P-01	30-Nov-06	40.5	3	
26951	H-S-P-02	30-Nov-06	0.15	1	
26951	H-W-P-03	30-Nov-06	21.26	5	
26951	H-W-P-04	30-Nov-06	26.05	3	
26995	G-E-P-01	21-Sep-06	0	15	
26995	G-E-P-02	21-Sep-06	10.63	45	
26995	G-E-P-03	21-Sep-06	14.26	45	
26995	H-E-P-01	21-Sep-06	33.36	80	
26995	H-E-P-02	21-Sep-06	34.15	1500	
26995	H-E-P-03	21-Sep-06	19.06	15	
26995	H-E-P-04	21-Sep-06	27.72	25	
26995	H-N-P-05	21-Sep-06	30.26	50	
27016	G-E-P-04	13-Jun-08	0.01	2	
27016	G-N-P-03	13-Jun-08	0.01	28	
27016	G-S-P-01	13-Jun-08	0	2	
27016	G-W-P-02	13-Jun-08	0.02	0	
27016	H-E-P-09	13-Jun-08	0.01	0	
27016	H-S-P-01	13-Jun-08	1.37	3	
27016	H-S-P-02	13-Jun-08	1.04	3	
27016	H-S-P-03	13-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27016	H-S-P-04	13-Jun-08	0	1	
27016	H-S-P-05	13-Jun-08	40.93	6	
27016	H-S-P-06	13-Jun-08	1	50	
27016	H-S-P-10	13-Jun-08	3.66	0	
27016	H-W-P-07	13-Jun-08	0	4	
27016	H-W-P-08	13-Jun-08	0.32	0	
27039	H-E-P-06	6-Nov-06	23.88	30	
27039	H-N-P-04	6-Nov-06	0	2	
27039	H-N-P-05	6-Nov-06	0.08	2	
27039	H-S-P-01	6-Nov-06	0	5	
27039	H-S-P-02	6-Nov-06	0.13	10	
27039	H-W-P-03	6-Nov-06	13.44	10	
27081	H-E-P-03	17-Jun-08	0.63	20	
27081	H-E-P-04	17-Jun-08	0.27	66	
27081	H-N-P-01	17-Jun-08	0.45	8	
27081	H-N-P-02	17-Jun-08	0.24	0	
27081	H-S-P-05	17-Jun-08	4.07	4	
27081	H-S-P-06	17-Jun-08	0.35	0	
27081	H-S-P-07	17-Jun-08	1.37	1400	
27081	S-N-P-01	17-Jun-08	0.4	0	
27081	S-W-P-02	17-Jun-08	0.4	2	
27093	H-E-P-01	14-Nov-06	1.8	5	
27093	H-N-P-06	14-Nov-06	0.38	10	
27093	H-S-P-02	14-Nov-06	0.06	1	
27093	H-S-P-03	14-Nov-06	0	1	
27093	H-W-P-04	14-Nov-06	0.07	10	
27093	H-W-P-05	14-Nov-06	0	2	
27147	H-E-P-12	8-Jul-06	1.98	40	
27147	H-E-P-13	8-Jul-06	0	5	
27147	H-E-P-14	8-Jul-06	13.4	12	
27147	H-E-P-15	8-Jul-06	1.26	12	
27147	H-N-P-09	8-Jul-06	7.81	20	
27147	H-N-P-10	8-Jul-06	28.44	15	
27147	H-N-P-11	8-Jul-06	1.38	25	
27147	H-S-P-01	8-Jul-06	0.14	7	
27147	H-S-P-02	8-Jul-06	0.02	10	
27147	H-S-P-03	8-Jul-06	17.13	5	
27147	H-S-P-04	8-Jul-06	3.85	5	
27147	H-S-P-05	8-Jul-06	43.26	12	
27147	H-W-P-06	8-Jul-06	3.84	25	
27147	H-W-P-07	8-Jul-06	14.14	15	
27147	H-W-P-08	8-Jul-06	2.35	8	
27158	H-E-P-03	4-Aug-06	21.491	1040	
27158	H-E-P-04	4-Aug-06	21.527	33	
27158	H-N-P-01	4-Aug-06	0.064	80	
27158	H-N-P-02	4-Aug-06	0.24	25	
27158	H-S-P-05	4-Aug-06	0.027	3	
27158	H-W-P-06	4-Aug-06	30.213	19	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27165	H-E-P-04	30-May-06	17.279	4	
27165	H-N-P-01	30-May-06	12.591	50	
27165	H-N-P-02	30-May-06	28.041	2	
27165	H-N-P-03	30-May-06	25.611	6	
27165	H-S-P-05	30-May-06	0.112	24	
27165	H-S-P-06	30-May-06	2.226	2	
27175	H-E-P-10	17-Jun-08	0.26	44	
27175	H-N-P-08	17-Jun-08	12.43	3	
27175	H-N-P-09	17-Jun-08	0.59	0	
27175	H-S-P-01	17-Jun-08	0.26	2	
27175	H-S-P-02	17-Jun-08	1.2	0	
27175	H-S-P-03	17-Jun-08	16.4	3	
27175	H-S-P-04	17-Jun-08	0.36	34	
27175	H-S-P-05	17-Jun-08	0.75	0	
27175	H-S-P-06	17-Jun-08	0.55	4	
27175	H-W-P-07	17-Jun-08	15.23	0	
27194	F-N-P-02	29-Jun-06	0	1	
27194	F-S-P-01	29-Jun-06	0.03	2	
27194	H-E-P-05	29-Jun-06	12.67	10	
27194	H-E-P-06	29-Jun-06	14.31	8	
27194	H-N-P-01	29-Jun-06	28.03	10	
27194	H-N-P-02	29-Jun-06	0.01	21	
27194	H-N-P-03	29-Jun-06	0.04	10	
27194	H-N-P-04	29-Jun-06	0	2	
27194	H-S-P-07	29-Jun-06	12.17	15	
27194	H-S-P-08	29-Jun-06	21.59	8	
27194	H-W-P-09	29-Jun-06	16.29	10	
27194	H-W-P-10	29-Jun-06	19.52	12	
27200	H-N-P-10	6-Nov-06	4.45	3	Y
27200	H-N-P-11	6-Nov-06	0	5	Y
27200	H-S-P-01	6-Nov-06	0.23	15	Y
27200	H-S-P-02	6-Nov-06	0.02	10	Y
27200	H-S-P-03	6-Nov-06	19.74	6	Y
27200	H-S-P-04	6-Nov-06	16.09	3	Y
27200	H-S-P-05	6-Nov-06	0	2	Y
27200	H-S-P-06	6-Nov-06	35.38	30	Y
27200	H-S-P-07	6-Nov-06	0	3	Y
27200	H-W-P-08	6-Nov-06	24.56	260	Y
27200	H-W-P-09	6-Nov-06	27.37	10	Y
27201	H-E-P-04	15-Nov-06	18.51	1100	
27201	H-N-P-03	15-Nov-06	13.76	6	
27201	H-S-P-05	15-Nov-06	16.47	90	
27201	H-W-P-02	15-Nov-06	15.66	12	
27254	H-E-P-01	13-Jun-08	0	0	
27254	H-E-P-05	13-Jun-08	0.03	11	
27254	H-E-P-06	13-Jun-08	13.81	1	
27254	H-E-P-08	13-Jun-08	3.32	63	
27254	H-N-P-04	13-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27254	H-S-P-01	13-Jun-08	1.31	2010	
27254	H-S-P-02	13-Jun-08	1.46	2	
27254	H-W-P-03	13-Jun-08	20.13	82	
27254	S-S-P-01	13-Jun-08	0	13	
27254	S-S-P-02	13-Jun-08	0	0	
27279	H-E-P-05	17-Jun-08	0.56	2	
27279	H-N-P-01	17-Jun-08	0.17	2	
27279	H-N-P-02	17-Jun-08	19.53	2	
27279	H-N-P-03	17-Jun-08	0.19	14	
27279	H-N-P-04	17-Jun-08	1.07	12	
27279	H-S-P-06	17-Jun-08	0.3	31	
27279	H-S-P-07	17-Jun-08	9.84	2	
27279	H-W-P-08	17-Jun-08	13.49	280	
27279	H-W-P-09	17-Jun-08	0.15	0	
27279	H-W-P-10	17-Jun-08	13.38	31	
27290	H-N-P-03	15-Aug-06	0.087	15	
27290	H-N-P-04	15-Aug-06	0.201	8	
27290	H-S-P-01	15-Aug-06	0.364	24	
27290	H-W-P-02	15-Aug-06	30.083	48	
27319	H-E-P-03	8-Sep-06	20.987	150	Y
27319	H-N-P-02	8-Sep-06	3.818	400	Y
27319	H-S-P-01	8-Sep-06	10.156	120	Y
27324	H-N-P-09	13-Jun-08	0	12	
27324	H-N-P-10	13-Jun-08	0.04	2	
27324	H-S-P-01	13-Jun-08	0	0	
27324	H-S-P-02	13-Jun-08	9.05	2	
27324	H-S-P-03	13-Jun-08	0.22	4	
27324	H-S-P-04	13-Jun-08	0.16	8	
27324	H-S-P-05	13-Jun-08	8.84	2	
27324	H-S-P-06	13-Jun-08	2.76	14	
27324	H-W-P-07	13-Jun-08	0.17	21	
27324	H-W-P-08	13-Jun-08	0.01	0	
27324	S-S-P-01	13-Jun-08	0.07	0	
27324	S-S-P-02	13-Jun-08	0.03	0	
27332	H-N-P-03	16-Nov-06	23.01	56	Y
27332	H-S-P-01	16-Nov-06	26.35	1200	Y
27332	H-W-P-02	16-Nov-06	25.76	200	Y
27348	H-E-P-10	12-May-06	15.75	500	Y
27348	H-E-P-11	12-May-06	0.63	20	Y
27348	H-N-P-05	12-May-06	5.537	820	Y
27348	H-N-P-06	12-May-06	23.018	2	Y
27348	H-N-P-07	12-May-06	1.505	16	Y
27348	H-N-P-08	12-May-06	24.711	2	Y
27348	H-N-P-09	12-May-06	1.331	8	Y
27348	H-S-P-12	12-May-06	1.783	800	Y
27348	H-S-P-13	12-May-06	16.588	2	Y
27348	H-S-P-14	12-May-06	0.899	10	Y
27348	H-W-P-01	12-May-06	0.747	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27348	H-W-P-02	12-May-06	0.919	20	Y
27348	H-W-P-03	12-May-06	0.055	4	Y
27348	H-W-P-04	12-May-06	0.078	8	Y
27372	G-S-P-01	17-Jun-08	0.28	0	
27372	G-S-P-02	17-Jun-08	12.26	2	
27372	G-S-P-03	17-Jun-08	11.87	2	
27372	G-W-P-04	17-Jun-08	2.17	2	
27372	G-W-P-05	17-Jun-08	0.92	1	
27372	H-E-P-10	17-Jun-08	20.05	2	
27372	H-N-P-06	17-Jun-08	19.94	1	
27372	H-N-P-07	17-Jun-08	18.37	2	
27372	H-N-P-08	17-Jun-08	20.57	2	
27372	H-N-P-09	17-Jun-08	17.48	1	
27372	H-S-P-01	17-Jun-08	0.02	2	
27372	H-S-P-02	17-Jun-08	0.04	0	
27372	H-S-P-03	17-Jun-08	0.05	2	
27372	H-W-P-04	17-Jun-08	19.38	2	
27372	H-W-P-05	17-Jun-08	0.31	0	
27375	G-N-P-03	24-Apr-06	8.9	40	Y
27375	G-S-P-01	24-Apr-06	0	12	Y
27375	G-W-P-02	24-Apr-06	33.25	50	Y
27375	H-E-P-07	24-Apr-06	10.98	4	Y
27375	H-E-P-08	24-Apr-06	32.61	20	Y
27375	H-E-P-09	24-Apr-06	0.06	10	Y
27375	H-E-P-10	24-Apr-06	36.17	5	Y
27375	H-N-P-06	24-Apr-06	33.61	2	Y
27375	H-S-P-01	24-Apr-06	26.98	10	Y
27375	H-S-P-02	24-Apr-06	0.02	15	Y
27375	H-S-P-03	24-Apr-06	27.49	20	Y
27375	H-S-P-04	24-Apr-06	0.03	10	Y
27375	H-W-P-05	24-Apr-06	15.8	12	Y
27381	H-E-P-01	16-Nov-06	10.53	60	Y
27381	H-N-P-03	16-Nov-06	4.84	60	Y
27381	H-S-P-02	16-Nov-06	22.4	1200	Y
27439	H-E-P-08	26-May-06	27.824	10	
27439	H-E-P-09	26-May-06	8.668	8	
27439	H-N-P-06	26-May-06	15.633	40	
27439	H-N-P-07	26-May-06	11.732	12	
27439	H-S-P-01	26-May-06	2.256	10	
27439	H-S-P-02	26-May-06	0.762	10	
27439	H-W-P-03	26-May-06	33.586	6	
27439	H-W-P-04	26-May-06	19.042	8	
27439	H-W-P-05	26-May-06	12.851	10	
27457	G-S-P-10	26-May-06	2.192	20	
27457	H-E-P-07	26-May-06	11.143	4	
27457	H-E-P-08	26-May-06	14.527	4	
27457	H-E-P-09	26-May-06	10.253	400	
27457	H-N-P-06	26-May-06	12.782	200	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27457	H-S-P-01	26-May-06	1.996	20	
27457	H-S-P-02	26-May-06	0.446	10	
27457	H-S-P-03	26-May-06	1.51	8	
27457	H-W-P-04	26-May-06	12.623	400	
27457	H-W-P-05	26-May-06	9.646	4	
27469	H-E-P-05	8-Mar-06	1.07	2	
27469	H-E-P-06	8-Mar-06	0	2	
27469	H-E-P-07	8-Mar-06	0	2	
27469	H-N-P-03	8-Mar-06	0.85	1	
27469	H-N-P-04	8-Mar-06	0	2	
27469	H-S-P-08	8-Mar-06	2.14	2	
27469	H-S-P-09	8-Mar-06	0.12	1	
27469	H-S-P-10	8-Mar-06	0.01	3	
27469	H-W-P-01	8-Mar-06	0.02	1	
27469	H-W-P-02	8-Mar-06	0.01	1	
27476	H-E-P-02	1-Jun-06	20.241	4	
27476	H-E-P-03	1-Jun-06	21.565	10	
27476	H-E-P-04	1-Jun-06	25.618	8	
27476	H-W-P-01	1-Jun-06	-0.156	2	
27504	H-E-P-01	1-Jun-06	-0.059	60	
27522	H-E-P-09	29-Jun-06	23.86	2	
27522	H-E-P-10	29-Jun-06	5.52	2	
27522	H-N-P-06	29-Jun-06	31.69	8	
27522	H-N-P-07	29-Jun-06	23.78	1	
27522	H-N-P-08	29-Jun-06	0.01	2	
27522	H-S-P-11	29-Jun-06	8.98	3	
27522	H-S-P-12	29-Jun-06	27.57	4	
27522	H-S-P-13	29-Jun-06	0.01	10	
27522	H-S-P-14	29-Jun-06	0.04	15	
27522	H-W-P-01	29-Jun-06	1.94	2	
27522	H-W-P-02	29-Jun-06	0.2	2	
27522	H-W-P-03	29-Jun-06	0.01	2	
27522	H-W-P-04	29-Jun-06	0.03	2	
27522	H-W-P-05	29-Jun-06	1.88	1	
27530	H-E-P-03	5-Sep-06	16.504	300	Y
27530	H-E-P-04	5-Sep-06	13.214	120	Y
27530	H-N-P-01	5-Sep-06	0.003	4	Y
27530	H-N-P-02	5-Sep-06	2.317	50	Y
27530	H-S-P-05	5-Sep-06	18.644	8	Y
27552	H-E-P-02	6-Sep-06	22.786	800	Y
27552	H-E-P-03	6-Sep-06	25.106	120	Y
27552	H-N-P-01	6-Sep-06	9.019	12	Y
27559	G-E-P-04	19-Jul-06	15.31	25	
27559	G-E-P-05	19-Jul-06	31.1	3	
27559	G-N-P-01	19-Jul-06	0.02	3	
27559	G-N-P-02	19-Jul-06	0	3	
27559	G-N-P-03	19-Jul-06	0.01	15	
27559	G-S-P-06	19-Jul-06	22.77	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27559	G-W-P-07	19-Jul-06	16.28	10	
27559	G-W-P-08	19-Jul-06	20.21	25	
27559	H-E-P-04	19-Jul-06	0.24	5	
27559	H-E-P-05	19-Jul-06	0.03	1	
27559	H-E-P-06	19-Jul-06	1.62	6	
27559	H-E-P-07	19-Jul-06	30.21	50	
27559	H-N-P-01	19-Jul-06	1.96	5	
27559	H-N-P-02	19-Jul-06	0.06	2	
27559	H-N-P-03	19-Jul-06	0.01	1	
27559	H-S-P-08	19-Jul-06	30.13	6	
27559	H-S-P-09	19-Jul-06	20.48	18	
27559	H-S-P-10	19-Jul-06	21.54	3	
27559	H-S-P-11	19-Jul-06	0.01	1	
27559	H-S-P-12	19-Jul-06	2.32	10	
27559	H-W-P-13	19-Jul-06	0	1	
27559	H-W-P-14	19-Jul-06	0.72	2	
27559	H-W-P-15	19-Jul-06	1.56	15	
27571	H-E-P-07	24-Jun-08	1.08	121	
27571	H-E-P-08	24-Jun-08	12.38	20	
27571	H-N-P-01	24-Jun-08	0.24	0	
27571	H-N-P-02	24-Jun-08	29.6	17	
27571	H-N-P-03	24-Jun-08	1.43	83	
27571	H-N-P-04	24-Jun-08	31.61	15	
27571	H-N-P-05	24-Jun-08	1.79	31	
27571	H-N-P-06	24-Jun-08	0.15	0	
27571	H-S-P-09	24-Jun-08	0.17	0	
27571	H-S-P-10	24-Jun-08	6.29	21	
27571	H-W-P-11	24-Jun-08	14.01	70	
27650	H-E-P-06	12-Jun-06	14.597	100	Y
27650	H-E-P-07	12-Jun-06	16.033	4	Y
27650	H-N-P-04	12-Jun-06	18.446	10	Y
27650	H-N-P-05	12-Jun-06	17.973	500	Y
27650	H-S-P-08	12-Jun-06	1.868	2	Y
27650	H-S-P-09	12-Jun-06	11.617	500	Y
27650	H-S-P-10	12-Jun-06	13.264	8	Y
27650	H-W-P-01	12-Jun-06	2.523	60	Y
27650	H-W-P-02	12-Jun-06	1.736	2	Y
27650	H-W-P-03	12-Jun-06	2.328	6	Y
27696	H-E-P-10	24-Jun-08	0.03	66	
27696	H-E-P-11	24-Jun-08	12.42	2640	
27696	H-N-P-09	24-Jun-08	0.11	32	
27696	H-S-P-01	24-Jun-08	47.05	135	
27696	H-S-P-02	24-Jun-08	15.52	36	
27696	H-S-P-03	24-Jun-08	6.45	45	
27696	H-S-P-04	24-Jun-08	16.7	240	
27696	H-S-P-05	24-Jun-08	2.48	21	
27696	H-S-P-06	24-Jun-08	22.36	17	
27696	H-W-P-07	24-Jun-08	2.8	120	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27696	H-W-P-08	24-Jun-08	37.73	20	
27697	G-E-P-01	17-Jun-08	0.08	12	
27697	G-E-P-02	17-Jun-08	0.01	12	
27697	H-E-P-01	17-Jun-08	0.1	3	
27697	H-E-P-02	17-Jun-08	0.89	22	
27697	H-E-P-03	17-Jun-08	17.32	340	
27697	H-N-P-07	17-Jun-08	6	3	
27697	H-N-P-08	17-Jun-08	3.55	32	
27697	H-N-P-09	17-Jun-08	2.6	180	
27697	H-N-P-10	17-Jun-08	10.81	23	
27697	H-S-P-04	17-Jun-08	0	2	
27697	H-S-P-05	17-Jun-08	0	0	
27697	H-W-P-06	17-Jun-08	0.05	3	
27780	H-N-P-05	15-Nov-06	11.69	1600	Y
27780	H-S-P-01	15-Nov-06	13.89	210	Y
27780	H-S-P-02	15-Nov-06	6.8	210	Y
27780	H-S-P-03	15-Nov-06	13.6	12	Y
27780	H-W-P-04	15-Nov-06	11.96	110	Y
27783	H-E-P-08	24-Feb-06	1.48	1	
27783	H-E-P-09	24-Feb-06	2	2	
27783	H-N-P-06	24-Feb-06	2.6	11	
27783	H-N-P-07	24-Feb-06	1.29	1	
27783	H-S-P-01	24-Feb-06	0.01	1	
27783	H-S-P-02	24-Feb-06	0.89	1	
27783	H-S-P-03	24-Feb-06	0.01	10	
27783	H-W-P-04	24-Feb-06	12.72	1	
27783	H-W-P-05	24-Feb-06	15.64	1	
27837	G-N-P-03	24-Apr-06	0	1	
27837	G-S-P-01	24-Apr-06	0	1	
27837	G-W-P-02	24-Apr-06	0	5	
27837	H-E-P-04	24-Apr-06	-0.3	2	
27837	H-S-P-01	24-Apr-06	-0.18	20	
27837	H-S-P-02	24-Apr-06	0.03	10	
27837	H-W-P-03	24-Apr-06	0.03	15	
27843	G-S-P-01	12-Oct-06	0.18	2	
27843	G-S-P-02	12-Oct-06	0.04	1	
27843	G-W-P-03	12-Oct-06	0	15	
27843	H-S-P-01	12-Oct-06	0	75	
27843	H-S-P-02	12-Oct-06	1.13	10	
27843	H-S-P-03	12-Oct-06	8.28	10	
27843	H-W-P-04	12-Oct-06	0	5	
27860	G-E-P-11	13-Jun-06	0.01	8	
27860	G-N-P-10	13-Jun-06	0.625	10	
27860	G-S-P-12	13-Jun-06	0.022	10	
27860	H-E-P-03	13-Jun-06	-0.064	6	
27860	H-E-P-04	13-Jun-06	5.552	4	
27860	H-N-P-01	13-Jun-06	10.229	2	
27860	H-N-P-02	13-Jun-06	17.023	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27860	H-W-P-05	13-Jun-06	5.899	4	
27860	H-W-P-06	13-Jun-06	20.528	4	
27860	S-N-P-07	13-Jun-06	-0.009	8	
27860	S-N-P-08	13-Jun-06	0.173	42	
27860	S-S-P-09	13-Jun-06	0.064	8	
27877	H-E-P-06	16-Nov-06	7.47	485	Y
27877	H-E-P-07	16-Nov-06	8.65	30	Y
27877	H-E-P-08	16-Nov-06	22.41	100	Y
27877	H-E-P-09	16-Nov-06	8.77	10	Y
27877	H-N-P-02	16-Nov-06	10.71	15	Y
27877	H-N-P-03	16-Nov-06	4.72	60	Y
27877	H-N-P-04	16-Nov-06	0.64	2	Y
27877	H-N-P-05	16-Nov-06	6.2	50	Y
27877	H-S-P-01	16-Nov-06	0.21	15	Y
27877	H-W-P-10	16-Nov-06	0.01	2	Y
27912	H-E-P-04	20-Jun-08	0.12	12	
27912	H-E-P-05	20-Jun-08	7.87	4	
27912	H-E-P-06	20-Jun-08	0.06	0	
27912	H-N-P-01	20-Jun-08	0.09	12	
27912	H-N-P-02	20-Jun-08	0.04	11	
27912	H-N-P-03	20-Jun-08	0.04	2	
27912	H-S-P-07	20-Jun-08	0.02	4	
27912	H-S-P-08	20-Jun-08	0.69	2	
27912	H-W-P-09	20-Jun-08	0.18	0	
27912	H-W-P-10	20-Jun-08	2.45	0	
27912	H-W-P-11	20-Jun-08	3.34	61	
27965	H-E-P-02	1-Mar-06	0.01	4	
27965	H-N-P-01	1-Mar-06	0.01	1	
27965	H-S-P-03	1-Mar-06	0.05	3	
27965	H-W-P-04	1-Mar-06	0.01	4	
27984	H-E-P-08	11-May-06	4.89	4	
27984	H-E-P-09	11-May-06	0.57	12	
27984	H-N-P-04	11-May-06	0	2	
27984	H-N-P-05	11-May-06	0.09	7	
27984	H-N-P-06	11-May-06	10.87	8	
27984	H-N-P-07	11-May-06	0.02	3	
27984	H-S-P-10	11-May-06	4.09	4	
27984	H-S-P-11	11-May-06	0.72	7	
27984	H-S-P-12	11-May-06	-0.31	5	
27984	H-W-P-01	11-May-06	0	3	
27984	H-W-P-02	11-May-06	0	3	
27984	H-W-P-03	11-May-06	0.49	4	
27995	H-E-P-01	1-Jun-06	2.993	10	
27995	H-E-P-02	1-Jun-06	17.954	4	
27995	H-E-P-03	1-Jun-06	0.407	10	
27995	H-E-P-04	1-Jun-06	4.191	10	
27995	H-S-P-05	1-Jun-06	0.519	100	
27995	H-S-P-06	1-Jun-06	6.871	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
27995	H-S-P-07	1-Jun-06	0.58	10	
27995	H-W-P-08	1-Jun-06	0.479	100	
27995	H-W-P-09	1-Jun-06	9.872	2	
28010	H-E-P-10	24-Apr-06	33.13	10	
28010	H-E-P-11	24-Apr-06	0	10	
28010	H-E-P-12	24-Apr-06	0.01	10	
28010	H-N-P-08	24-Apr-06	10.92	15	
28010	H-N-P-09	24-Apr-06	14.03	20	
28010	H-S-P-01	24-Apr-06	0.06	5	
28010	H-S-P-02	24-Apr-06	0	3	
28010	H-S-P-03	24-Apr-06	0.67	8	
28010	H-S-P-04	24-Apr-06	0.04	4	
28010	H-W-P-05	24-Apr-06	5.95	5	
28010	H-W-P-06	24-Apr-06	11.62	70	
28010	H-W-P-07	24-Apr-06	10.4	5	
28010	S-S-P-01	24-Apr-06	0	1	
28010	S-W-P-02	24-Apr-06	0	12	
28013	H-N-P-01	6-Sep-06	3.248	120	
28013	H-N-P-02	6-Sep-06	0.587	180	
28017	H-E-P-07	11-Jun-08	0	0	
28017	H-E-P-08	11-Jun-08	0.01	0	
28017	H-N-P-01	11-Jun-08	0.02	13	
28017	H-N-P-02	11-Jun-08	0.02	2	
28017	H-N-P-03	11-Jun-08	0.02	1	
28017	H-N-P-04	11-Jun-08	0.01	4	
28017	H-N-P-05	11-Jun-08	0.05	55	
28017	H-N-P-06	11-Jun-08	3.42	2	
28017	H-W-P-09	11-Jun-08	0.01	31	
28030	G-S-P-02	6-Sep-06	1.528	140	Y
28030	G-W-P-03	6-Sep-06	4.293	600	Y
28030	H-W-P-01	6-Sep-06	2.306	6	
28067	H-E-P-08	18-Jul-06	28.72	12	Y
28067	H-E-P-09	18-Jul-06	1.51	15	Y
28067	H-E-P-10	18-Jul-06	25.79	60	Y
28067	H-N-P-05	18-Jul-06	24.03	40	Y
28067	H-N-P-06	18-Jul-06	2.26	5	Y
28067	H-N-P-07	18-Jul-06	30.67	90	Y
28067	H-S-P-11	18-Jul-06	30.21	20	Y
28067	H-S-P-12	18-Jul-06	0.03	15	Y
28067	H-S-P-13	18-Jul-06	29.77	45	Y
28067	H-W-P-01	18-Jul-06	26.34	20	Y
28067	H-W-P-02	18-Jul-06	0.54	6	Y
28067	H-W-P-03	18-Jul-06	0.07	12	Y
28067	H-W-P-04	18-Jul-06	34.2	45	Y
28101	H-E-P-01	1-Jun-06	-0.192	10	
28101	H-E-P-02	1-Jun-06	-0.053	200	
28101	H-N-P-06	1-Jun-06	0.11	60	
28101	H-N-P-07	1-Jun-06	0.429	200	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28101	H-S-P-03	1-Jun-06	1.429	500	
28101	H-S-P-04	1-Jun-06	0.05	8	
28101	H-W-P-05	1-Jun-06	19.961	6	
28145	G-E-P-09	6-Jul-06	7.949	20	Y
28145	G-E-P-10	6-Jul-06	3.4	200	Y
28145	G-N-P-08	6-Jul-06	8.617	100	Y
28145	G-S-P-11	6-Jul-06	0.243	8	Y
28145	G-W-P-12	6-Jul-06	2.386	200	Y
28145	H-E-P-03	6-Jul-06	1.723	6	
28145	H-E-P-04	6-Jul-06	6.563	40	
28145	H-N-P-01	6-Jul-06	2.631	12	
28145	H-N-P-02	6-Jul-06	6.756	20	
28145	H-S-P-05	6-Jul-06	0.421	8	
28145	H-W-P-06	6-Jul-06	6.266	4	
28145	H-W-P-07	6-Jul-06	15.238	20	
28151	H-E-P-01	11-Jun-08	13.97	12	
28151	H-E-P-02	11-Jun-08	0	0	
28151	H-E-P-03	11-Jun-08	1	1	
28151	H-E-P-04	11-Jun-08	0	13	
28151	H-N-P-11	11-Jun-08	0	11	
28151	H-N-P-12	11-Jun-08	14.83	44	
28151	H-S-P-05	11-Jun-08	12.14	1310	
28151	H-S-P-06	11-Jun-08	3.92	94	
28151	H-S-P-07	11-Jun-08	0	152	
28151	H-S-P-08	11-Jun-08	0	0	
28151	H-S-P-09	11-Jun-08	0	7	
28151	H-W-P-10	11-Jun-08	0	0	
28161	G-N-P-01	12-Jun-08	7.08	664	
28161	G-S-P-02	12-Jun-08	1.45	10	
28161	G-S-P-03	12-Jun-08	0.82	64	
28161	G-S-P-04	12-Jun-08	1.36	24	
28161	G-W-P-05	12-Jun-08	1.88	6	
28161	H-E-P-09	12-Jun-08	0	0	
28161	H-E-P-10	12-Jun-08	0.06	2	
28161	H-N-P-01	12-Jun-08	0.06	23	
28161	H-N-P-02	12-Jun-08	0.01	24	
28161	H-N-P-03	12-Jun-08	0.06	0	
28161	H-N-P-04	12-Jun-08	0.01	0	
28161	H-N-P-05	12-Jun-08	29.16	4	
28161	H-N-P-06	12-Jun-08	0.03	76	
28161	H-N-P-07	12-Jun-08	0	1440	
28161	H-N-P-08	12-Jun-08	30.56	2	
28161	H-S-P-11	12-Jun-08	3.63	10	
28161	H-W-P-12	12-Jun-08	0	0	
28161	H-W-P-13	12-Jun-08	2	61	
28161	H-W-P-14	12-Jun-08	0.32	214	
28161	S-N-P-01	12-Jun-08	1	0	
28161	S-N-P-02	12-Jun-08	0	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28165	G-N-P-01	12-Jun-08	0	14	
28165	G-N-P-02	12-Jun-08	15.97	7	
28165	G-S-P-03	12-Jun-08	0.36	324	
28165	G-W-P-04	12-Jun-08	0.27	0	
28165	G-W-P-05	12-Jun-08	0	2	
28165	G-W-P-06	12-Jun-08	1.84	1	
28165	H-E-P-08	12-Jun-08	0	9	
28165	H-E-P-09	12-Jun-08	3.3	2	
28165	H-E-P-10	12-Jun-08	22.67	54	
28165	H-N-P-01	12-Jun-08	0.39	12	
28165	H-N-P-02	12-Jun-08	29.44	2	
28165	H-N-P-03	12-Jun-08	3.21	46	
28165	H-N-P-04	12-Jun-08	26.42	14	
28165	H-N-P-05	12-Jun-08	0	0	
28165	H-N-P-06	12-Jun-08	22.3	15	
28165	H-N-P-07	12-Jun-08	0.01	12	
28165	H-S-P-11	12-Jun-08	3.19	1	
28165	H-W-P-12	12-Jun-08	0.14	6	
28165	H-W-P-13	12-Jun-08	1.26	0	
28168	H-E-P-05	12-Jun-06	16.835	100	Y
28168	H-E-P-06	12-Jun-06	4.554	4	Y
28168	H-N-P-01	12-Jun-06	20.804	10	Y
28168	H-N-P-02	12-Jun-06	22.937	60	Y
28168	H-N-P-03	12-Jun-06	20.94	4	Y
28168	H-N-P-04	12-Jun-06	15.159	60	Y
28168	H-S-P-07	12-Jun-06	10.666	12	Y
28168	H-W-P-08	12-Jun-06	13.389	100	Y
28168	H-W-P-09	12-Jun-06	24.887	4	Y
28192	G-E-P-05	14-Jun-06	0.3	100	
28192	G-N-P-04	14-Jun-06	9.45	50	
28192	G-S-P-01	14-Jun-06	0.85	8	
28192	G-S-P-02	14-Jun-06	1.75	20	
28192	G-W-P-03	14-Jun-06	2.42	100	
28192	H-E-P-09	14-Jun-06	0	1	
28192	H-E-P-10	14-Jun-06	9.34	55	
28192	H-N-P-06	14-Jun-06	3.99	1	
28192	H-N-P-07	14-Jun-06	13.79	25	
28192	H-N-P-08	14-Jun-06	0.01	6	
28192	H-S-P-01	14-Jun-06	5.08	1	
28192	H-S-P-02	14-Jun-06	19.29	45	
28192	H-S-P-03	14-Jun-06	0	8	
28192	H-W-P-04	14-Jun-06	2.05	1	
28192	H-W-P-05	14-Jun-06	17.64	30	
28213	H-E-P-08	1-May-06	43.03	25	
28213	H-E-P-09	1-May-06	1.95	5	
28213	H-N-P-05	1-May-06	37.32	10	
28213	H-N-P-06	1-May-06	21.52	5	
28213	H-N-P-07	1-May-06	0.07	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28213	H-S-P-10	1-May-06	1.34	15	
28213	H-S-P-11	1-May-06	31.36	5	
28213	H-S-P-12	1-May-06	9.59	3	
28213	H-S-P-13	1-May-06	0.26	10	
28213	H-W-P-01	1-May-06	7.04	2	
28213	H-W-P-02	1-May-06	17.18	3	
28213	H-W-P-03	1-May-06	20.6	4	
28213	H-W-P-04	1-May-06	0.17	8	
28246	G-E-P-09	24-Jul-06	0.135	100	
28246	G-E-P-10	24-Jul-06	0.177	4	
28246	G-N-P-13	24-Jul-06	0.013	2	
28246	G-N-P-14	24-Jul-06	0.083	100	
28246	G-S-P-11	24-Jul-06	0.11	100	
28246	G-W-P-12	24-Jul-06	-0.02	80	
28246	H-E-P-01	24-Jul-06	10.717	10	Y
28246	H-E-P-02	24-Jul-06	2.493	2	Y
28246	H-E-P-03	24-Jul-06	-0.058	4	Y
28246	H-N-P-06	24-Jul-06	5.603	20	Y
28246	H-N-P-07	24-Jul-06	19.512	100	Y
28246	H-N-P-08	24-Jul-06	0.077	4	Y
28246	H-S-P-04	24-Jul-06	13.871	400	Y
28246	H-S-P-05	24-Jul-06	13.682	300	Y
28248	H-E-P-02	13-Jun-06	34.07	10	Y
28248	H-N-P-01	13-Jun-06	34.02	35	Y
28248	H-S-P-03	13-Jun-06	29.62	45	Y
28248	H-W-P-04	13-Jun-06	0.01	5	Y
28248	H-W-P-05	13-Jun-06	13.9	50	Y
28248	H-W-P-06	13-Jun-06	0.04	2	Y
28266	G-E-P-05	16-Nov-06	7.16	600	Y
28266	H-E-P-03	16-Nov-06	2.62	500	Y
28266	H-E-P-04	16-Nov-06	2.01	120	Y
28266	H-N-P-02	16-Nov-06	7.87	120	Y
28267	G-E-P-01	13-Jun-06	11.61	8	
28267	G-N-P-04	13-Jun-06	2.66	4	
28267	G-S-P-02	13-Jun-06	12.65	5	
28267	G-W-P-03	13-Jun-06	0.71	5	
28267	H-E-P-01	13-Jun-06	1.3	6	
28267	H-E-P-02	13-Jun-06	0	4	
28267	H-E-P-03	13-Jun-06	3.79	1	
28267	H-E-P-04	13-Jun-06	1.35	2	
28267	H-N-P-11	13-Jun-06	9.33	1	
28267	H-N-P-12	13-Jun-06	21.45	1	
28267	H-S-P-05	13-Jun-06	7.39	2	
28267	H-S-P-06	13-Jun-06	16.19	1	
28267	H-S-P-07	13-Jun-06	0.03	1	
28267	H-W-P-08	13-Jun-06	16	2	
28267	H-W-P-09	13-Jun-06	14.66	1	
28267	H-W-P-10	13-Jun-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28279	G-E-P-05	26-Jul-06	19.17	3	
28279	G-N-P-04	26-Jul-06	19.47	3	
28279	G-S-P-01	26-Jul-06	22.2	1	
28279	G-S-P-02	26-Jul-06	0.06	3	
28279	G-W-P-03	26-Jul-06	14.03	6	
28279	H-E-P-09	26-Jul-06	22.37	15	
28279	H-E-P-10	26-Jul-06	31.56	2	
28279	H-N-P-07	26-Jul-06	38.2	8	
28279	H-N-P-08	26-Jul-06	42.85	2	
28279	H-S-P-01	26-Jul-06	0.03	2	
28279	H-S-P-02	26-Jul-06	2.74	2	
28279	H-S-P-03	26-Jul-06	0.25	25	
28279	H-S-P-04	26-Jul-06	0.08	2	
28279	H-W-P-05	26-Jul-06	39.99	6	
28279	H-W-P-06	26-Jul-06	40.68	2	
28295	H-E-P-09	19-Jun-08	7.33	13	
28295	H-E-P-10	19-Jun-08	2.19	0	
28295	H-N-P-05	19-Jun-08	0.32	14	
28295	H-N-P-06	19-Jun-08	10.19	2	
28295	H-N-P-07	19-Jun-08	5	0	
28295	H-N-P-08	19-Jun-08	0.27	0	
28295	H-S-P-11	19-Jun-08	8.83	1500	
28295	H-S-P-12	19-Jun-08	5.62	2	
28295	H-S-P-13	19-Jun-08	7.7	8	
28295	H-S-P-14	19-Jun-08	5.03	8	
28295	H-S-P-15	19-Jun-08	1.07	50	
28295	H-W-P-01	19-Jun-08	0.2	0	
28295	H-W-P-02	19-Jun-08	0.17	12	
28295	H-W-P-03	19-Jun-08	6.14	8	
28295	H-W-P-04	19-Jun-08	0.53	0	
28295	S-S-P-02	19-Jun-08	0.14	3	
28295	S-S-P-03	19-Jun-08	0.09	1	
28295	S-W-P-01	19-Jun-08	0.07	3	
28318	H-E-P-01	16-Nov-06	20.19	48	
28318	H-N-P-04	16-Nov-06	22.36	100	
28318	H-S-P-03	16-Nov-06	8.37	2100	
28332	H-E-P-01	24-Aug-06	4.367	60	Y
28332	H-S-P-02	24-Aug-06	6.197	10	Y
28332	H-S-P-03	24-Aug-06	30.767	2100	Y
28380	H-N-P-02	25-Aug-06	6.623	300	Y
28380	H-S-P-02	25-Aug-06	22.769	20	Y
28380	H-W-p-01	25-Aug-06	0.067	50	Y
28400	H-E-P-02	6-Sep-06	4.889	4	
28400	H-E-P-03	6-Sep-06	3.649	4	
28400	H-N-P-01	6-Sep-06	5.152	8	
28405	H-E-P-01	25-Apr-06	17.84	50	Y
28405	H-E-P-02	25-Apr-06	5.16	90	Y
28405	H-E-P-03	25-Apr-06	15.74	15	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28405	H-N-P-09	25-Apr-06	20.77	25	Y
28405	H-N-P-10	25-Apr-06	17.75	80	Y
28405	H-S-P-04	25-Apr-06	4.02	25	Y
28405	H-S-P-05	25-Apr-06	14.68	20	Y
28405	H-S-P-06	25-Apr-06	0	2	Y
28405	H-W-P-07	25-Apr-06	14.5	30	Y
28405	H-W-P-08	25-Apr-06	18.57	60	Y
28447	H-E-P-13	1-May-06	63.08	10	Y
28447	H-E-P-14	1-May-06	0.26	2	Y
28447	H-E-P-15	1-May-06	24.01	10	Y
28447	H-N-P-10	1-May-06	2.4	2	Y
28447	H-N-P-11	1-May-06	24.67	3	Y
28447	H-N-P-12	1-May-06	13.09	10	Y
28447	H-S-P-01	1-May-06	29.16	7	Y
28447	H-S-P-02	1-May-06	49.2	10	Y
28447	H-S-P-03	1-May-06	60.67	3	Y
28447	H-S-P-04	1-May-06	47.46	10	Y
28447	H-S-P-05	1-May-06	16.36	15	Y
28447	H-S-P-06	1-May-06	34.1	25	Y
28447	H-W-P-07	1-May-06	1.87	2	Y
28447	H-W-P-08	1-May-06	61.44	8	Y
28447	H-W-P-09	1-May-06	23.83	10	Y
28458	G-S-P-04	3-Aug-06	24.186	260	Y
28458	G-S-P-05	3-Aug-06	0.295	4	Y
28458	G-W-P-03	3-Aug-06	0.115	13	Y
28458	H-E-P-02	3-Aug-06	0.568	3	
28458	H-W-P-01	3-Aug-06	16.108	3	
28488	H-E-P-03	3-Aug-06	4.286	22	
28488	H-N-P-02	3-Aug-06	0.05	208	
28488	H-W-P-01	3-Aug-06	12.935	45	
28494	H-E-P-01	8-Jun-06	10.508	8	
28494	H-E-P-02	8-Jun-06	8.102	2	
28494	H-S-P-03	8-Jun-06	2.774	2	
28494	H-W-P-04	8-Jun-06	11.82	10	
28524	G-N-P-12	5-Jun-06	1.713	60	
28524	G-N-P-13	5-Jun-06	4.34	4	
28524	G-S-P-14	5-Jun-06	0.44	60	
28524	G-W-P-15	5-Jun-06	2.403	20	
28524	H-E-P-04	5-Jun-06	0.499	10	
28524	H-E-P-05	5-Jun-06	8.8	4	
28524	H-E-P-06	5-Jun-06	22.628	8	
28524	H-N-P-01	5-Jun-06	22.068	10	
28524	H-N-P-02	5-Jun-06	22.988	20	
28524	H-N-P-03	5-Jun-06	23.529	6	
28524	H-S-P-07	5-Jun-06	2.325	6	
28524	H-S-P-08	5-Jun-06	27.879	8	
28524	H-S-P-09	5-Jun-06	18.067	4	
28524	H-W-P-10	5-Jun-06	0.947	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28524	H-W-P-11	5-Jun-06	4.811	16	
28532	G-S-P-01	14-Nov-06	0.06	5	
28532	H-E-P-07	14-Nov-06	11.53	35	
28532	H-E-P-08	14-Nov-06	21.5	3	
28532	H-N-P-06	14-Nov-06	0	2	
28532	H-S-P-01	14-Nov-06	0.07	5	
28532	H-S-P-02	14-Nov-06	0	1	
28532	H-S-P-03	14-Nov-06	0.23	5	
28532	H-S-P-04	14-Nov-06	4.06	2	
28532	H-W-P-05	14-Nov-06	22.77	25	
28576	H-N-P-02	24-Aug-06	13.609	80	
28576	H-S-P-01	24-Aug-06	0.285	600	
28596	G-E-P-08	12-Jun-06	14.968	200	Y
28596	G-E-P-09	12-Jun-06	11.081	4	Y
28596	G-N-P-07	12-Jun-06	16.335	80	Y
28596	G-W-P-06	12-Jun-06	1.515	200	Y
28596	H-E-P-04	12-Jun-06	2.882	500	Y
28596	H-E-P-05	12-Jun-06	12.992	10	Y
28596	H-S-P-01	12-Jun-06	3.249	140	Y
28596	H-W-P-02	12-Jun-06	19.491	4	Y
28596	H-W-P-03	12-Jun-06	4.211	500	Y
28649	H-E-P-04	7-Aug-07	0	9	
28649	H-E-P-05	7-Aug-07	0	5	
28649	H-E-P-06	7-Aug-07	15.86	8	
28649	H-E-P-07	7-Aug-07	0	8	
28649	H-E-P-08	7-Aug-07	12.53	29	
28649	H-N-P-02	7-Aug-07	0	2	
28649	H-N-P-03	7-Aug-07	12.88	6	
28649	H-N-P-09	7-Aug-07	13.49	3	
28649	H-W-P-01	7-Aug-07	0	3	
28651	G-E-P-04	19-Jul-06	2.6	10	
28651	G-N-P-03	19-Jul-06	0.49	5	
28651	G-S-P-01	19-Jul-06	7.55	10	
28651	G-W-P-02	19-Jul-06	2.98	12	
28651	H-E-P-08	19-Jul-06	12.72	25	
28651	H-N-P-06	19-Jul-06	0.03	25	
28651	H-N-P-07	19-Jul-06	38.37	35	
28651	H-S-P-01	19-Jul-06	0.02	15	
28651	H-S-P-02	19-Jul-06	9.13	25	
28651	H-S-P-03	19-Jul-06	0	25	
28651	H-S-P-04	19-Jul-06	0.02	100	
28651	H-W-P-05	19-Jul-06	22.63	45	
28669	H-E-P-12	18-Jul-06	12.63	105	Y
28669	H-E-P-13	18-Jul-06	17.63	25	Y
28669	H-E-P-14	18-Jul-06	0.11	8	Y
28669	H-N-P-09	18-Jul-06	13.17	95	Y
28669	H-N-P-10	18-Jul-06	27.32	25	Y
28669	H-N-P-11	18-Jul-06	0.04	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28669	H-S-P-01	18-Jul-06	1.43	10	Y
28669	H-S-P-02	18-Jul-06	0	5	Y
28669	H-S-P-03	18-Jul-06	2.27	90	Y
28669	H-S-P-04	18-Jul-06	2.98	65	Y
28669	H-S-P-05	18-Jul-06	0.07	5	Y
28669	H-W-P-06	18-Jul-06	13.48	155	Y
28669	H-W-P-07	18-Jul-06	28.75	105	Y
28669	H-W-P-08	18-Jul-06	0.08	10	Y
28695	H-E-P-05	11-Jul-06	8.305	20	
28695	H-E-P-11	11-Jul-07	0	2	
28695	H-E-P-12	11-Jul-07	0	1	
28695	H-N-P-03	11-Jul-06	0.138	6	
28695	H-S-P-06	11-Jul-06	17.173	6	
28695	H-W-P-01	11-Jul-06	0.105	12	
28695	H-W-P-02	11-Jul-06	16.518	8	
28695	H-W-P-04	11-Jul-06	0.47	6	
28695	H-W-P-09	11-Jul-07	0.05	50	
28695	H-W-P-10	11-Jul-07	0.01	3	
28695	S-W-P-07	11-Jul-06	0.581	30	
28695	S-W-P-08	11-Jul-06	0.069	6	
28701	H-E-P-10	12-Jun-08	4.38	41	
28701	H-E-P-11	12-Jun-08	1.25	40	
28701	H-E-P-12	12-Jun-08	0.01	11	
28701	H-N-P-09	12-Jun-08	17.6	910	
28701	H-S-P-01	12-Jun-08	3.26	14	
28701	H-S-P-02	12-Jun-08	1	2	
28701	H-S-P-03	12-Jun-08	1	8	
28701	H-S-P-04	12-Jun-08	0	1	
28701	H-S-P-05	12-Jun-08	0.04	68	
28701	H-S-P-06	12-Jun-08	0.01	20	
28701	H-W-P-07	12-Jun-08	4.03	14	
28701	H-W-P-08	12-Jun-08	27.25	11	
28774	H-E-P-01	5-Jun-08	0.06	50	
28774	H-E-P-02	5-Jun-08	0	10	
28774	H-E-P-03	5-Jun-08	0	1	
28774	H-E-P-04	5-Jun-08	0	1	
28774	H-E-P-05	5-Jun-08	0	10	
28774	H-E-P-06	5-Jun-08	0	5	
28774	H-N-P-10	5-Jun-08	0	1	
28774	H-S-P-07	5-Jun-08	0	10	
28774	H-S-P-08	5-Jun-08	14.67	25	
28774	H-W-P-09	5-Jun-08	0	3	
28781	H-N-P-13	11-Jun-08	0	1	
28781	H-S-P-01	11-Jun-08	0.02	20	
28781	H-S-P-02	11-Jun-08	9.88	1	
28781	H-S-P-03	11-Jun-08	14.82	1	
28781	H-S-P-04	11-Jun-08	9.17	1	
28781	H-S-P-05	11-Jun-08	10.44	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28781	H-S-P-06	11-Jun-08	12.63	20	
28781	H-W-P-07	11-Jun-08	0.18	5	
28781	H-W-P-08	11-Jun-08	10.06	5	
28781	H-W-P-09	11-Jun-08	0.17	1	
28781	H-W-P-10	11-Jun-08	14.4	1	
28781	H-W-P-11	11-Jun-08	10.3	1	
28781	H-W-P-12	11-Jun-08	11.14	5	
28788	H-E-P-02	25-Apr-06	2.04	3	
28788	H-N-P-01	25-Apr-06	0.5	2	
28788	H-N-P-06	28-Jun-07	0.03	2	
28788	H-S-P-03	25-Apr-06	4.66	3	
28788	H-S-P-04	25-Apr-06	0	8	
28788	H-W-P-05	25-Apr-06	3.31	5	
28813	H-E-P-07	11-Jun-08	8.48	0	
28813	H-E-P-08	11-Jun-08	4.89	1	
28813	H-N-P-01	11-Jun-08	1	1	
28813	H-N-P-02	11-Jun-08	0.04	2	
28813	H-N-P-03	11-Jun-08	0.01	0	
28813	H-N-P-04	11-Jun-08	0.02	0	
28813	H-N-P-05	11-Jun-08	0.14	2	
28813	H-N-P-06	11-Jun-08	0	0	
28813	H-S-P-09	11-Jun-08	21.14	2	
28813	H-S-P-10	11-Jun-08	1	0	
28813	H-W-P-11	11-Jun-08	0.01	0	
28813	H-W-P-12	11-Jun-08	1.32	2	
28813	H-W-P-13	11-Jun-08	1.27	4	
28824	G-S-P-02	20-Jun-08	6.9	0	
28824	G-S-P-03	20-Jun-08	0.14	0	
28824	G-S-P-04	20-Jun-08	1.3	0	
28824	G-W-P-01	20-Jun-08	5.64	0	
28824	H-E-P-06	20-Jun-08	0.5	0	
28824	H-E-P-07	20-Jun-08	0.18	2	
28824	H-S-P-08	20-Jun-08	0.8	0	
28824	H-S-P-09	20-Jun-08	0.1	0	
28824	H-S-P-10	20-Jun-08	2.67	0	
28824	H-W-P-01	20-Jun-08	0.13	0	
28824	H-W-P-02	20-Jun-08	0.93	14	
28824	H-W-P-03	20-Jun-08	0.14	0	
28824	H-W-P-04	20-Jun-08	10.28	0	
28824	H-W-P-05	20-Jun-08	0.23	24	
28832	H-E-P-07	14-Jun-06	12.21	2	
28832	H-E-P-08	14-Jun-06	0.24	20	
28832	H-E-P-09	14-Jun-06	0.57	10	
28832	H-N-P-04	14-Jun-06	7.76	2	
28832	H-N-P-05	14-Jun-06	36.56	60	
28832	H-N-P-06	14-Jun-06	0.65	10	
28832	H-S-P-10	14-Jun-06	0.11	2	
28832	H-S-P-11	14-Jun-06	23.6	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
28832	H-S-P-12	14-Jun-06	3.98	2	
28832	H-S-P-13	14-Jun-06	0.09	10	
28832	H-S-P-14	14-Jun-06	8.35	45	
28832	H-W-P-01	14-Jun-06	1.11	2	
28832	H-W-P-02	14-Jun-06	1.04	45	
28832	H-W-P-03	14-Jun-06	1.31	10	
28881	G-N-P-02	7-Sep-06	0.779	400	
28881	H-W-P-01	7-Sep-06	0.716	4	
28881	S-E-P-04	7-Sep-06	6.629	100	
28881	S-N-P-03	7-Sep-06	2.298	500	
28937	H-E-P-04	11-Jun-08	17.88	18	
28937	H-E-P-05	11-Jun-08	19.99	13	
28937	H-N-P-01	11-Jun-08	24.7	8	
28937	H-N-P-02	11-Jun-08	0	10	
28937	H-N-P-03	11-Jun-08	0.02	3	
28937	H-S-P-06	11-Jun-08	12.62	3	
28937	H-S-P-07	11-Jun-08	0	0	
28937	H-W-P-08	11-Jun-08	23.98	3	
28937	H-W-P-09	11-Jun-08	14.31	2	
28937	H-W-P-10	11-Jun-08	15.34	540	
28952	H-E-P-02	16-Nov-06	8.57	160	Y
28952	H-E-P-03	16-Nov-06	13.19	140	Y
28971	G-S-P-03	15-Aug-06	0.167	0	
28971	G-S-P-04	15-Aug-06	0.025	1	
28971	H-E-P-02	15-Aug-06	-0.16	10	
28971	H-S-P-01	15-Aug-06	0.085	5	
28990	G-N-P-03	9-May-06	0	2	
28990	G-S-P-01	9-May-06	0	2	
28990	G-W-P-02	9-May-06	0	2	
28990	H-E-P-08	9-May-06	0	30	
28990	H-N-P-04	9-May-06	0.62	25	
28990	H-N-P-05	9-May-06	0.03	7	
28990	H-N-P-06	9-May-06	6.32	20	
28990	H-N-P-07	9-May-06	26.91	8	
28990	H-S-P-01	9-May-06	0.01	12	
28990	H-S-P-02	9-May-06	0	15	
28990	H-W-P-03	9-May-06	38.25	5	
29010	H-E-P-06	25-Apr-06	20.63	7	
29010	H-E-P-07	25-Apr-06	12.25	3	
29010	H-N-P-05	25-Apr-06	36.94	15	
29010	H-S-P-01	25-Apr-06	5.97	5	
29010	H-S-P-02	25-Apr-06	7.58	5	
29010	H-S-P-03	25-Apr-06	0.31	15	
29010	H-W-P-04	25-Apr-06	37.68	10	
29012	H-E-P-01	6-Jul-06	1.13	4	
29012	H-E-P-02	6-Jul-06	3.323	6	
29012	H-S-P-03	6-Jul-06	0.23	4	
29012	H-W-P-04	6-Jul-06	7.435	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29012	H-W-P-05	6-Jul-06	1.561	4	
29022	G-E-P-05	5-Jul-06	0	40	
29022	G-E-P-06	5-Jul-06	0	6	
29022	G-N-P-03	5-Jul-06	0	3	
29022	G-N-P-04	5-Jul-06	0	25	
29022	G-S-P-01	5-Jul-06	0	20	
29022	G-W-P-02	5-Jul-06	0	12	
29022	H-S-P-01	5-Jul-06	0	1	
29032	H-E-P-05	15-Aug-06	11.067	1512	Y
29032	H-E-P-06	15-Aug-06	4.773	56	Y
29032	H-S-P-01	15-Aug-06	11.115	29	Y
29032	H-S-P-02	15-Aug-06	0.103	64	Y
29032	H-S-P-03	15-Aug-06	8.214	48	Y
29032	H-W-P-04	15-Aug-06	5.138	48	Y
29062	H-N-P-01	24-Aug-06	0.106	2	
29062	H-W-P-02	24-Aug-06	0.026	4	
29086	G-E-P-07	13-Jun-06	3.8	35	
29086	G-E-P-08	13-Jun-06	0.84	6	
29086	G-N-P-05	13-Jun-06	2.83	25	
29086	G-N-P-06	13-Jun-06	0.38	12	
29086	G-S-P-01	13-Jun-06	5.1	15	
29086	G-S-P-02	13-Jun-06	7.75	12	
29086	G-W-P-03	13-Jun-06	6.26	15	
29086	G-W-P-04	13-Jun-06	6.45	2	
29086	H-E-P-09	13-Jun-06	21.08	60	Y
29086	H-E-P-10	13-Jun-06	0.81	12	Y
29086	H-N-P-06	13-Jun-06	20.35	50	Y
29086	H-N-P-07	13-Jun-06	24.96	5	Y
29086	H-N-P-08	13-Jun-06	0.04	10	Y
29086	H-S-P-01	13-Jun-06	18.28	20	Y
29086	H-S-P-02	13-Jun-06	0.26	10	Y
29086	H-S-P-03	13-Jun-06	28.42	20	Y
29086	H-W-P-04	13-Jun-06	21.16	35	Y
29086	H-W-P-05	13-Jun-06	27.08	2	Y
29098	H-N-P-02	20-Jun-08	0.26	182	
29098	H-N-P-03	20-Jun-08	0.31	50	
29098	H-N-P-04	20-Jun-08	0.28	24	
29098	H-N-P-05	20-Jun-08	0.3	0	
29098	H-S-P-06	20-Jun-08	0.26	0	
29098	H-S-P-07	20-Jun-08	0.39	0	
29098	H-S-P-08	20-Jun-08	0.62	2	
29098	H-W-P-01	20-Jun-08	0.05	8	
29100	H-E-P-04	23-Aug-06	-0.066	10	
29100	H-N-P-03	23-Aug-06	21.647	800	
29100	H-S-P-05	23-Aug-06	2.615	10	
29100	H-W-P-01	23-Aug-06	1.834	10	
29100	H-W-P-02	23-Aug-06	0.204	20	
29112	H-E-P-11	11-Jun-08	2.14	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29112	H-E-P-12	11-Jun-08	16.92	950	
29112	H-N-P-08	11-Jun-08	17.12	31	
29112	H-N-P-09	11-Jun-08	28.04	1	
29112	H-N-P-10	11-Jun-08	0	0	
29112	H-S-P-01	11-Jun-08	16.09	4	
29112	H-S-P-02	11-Jun-08	0	2	
29112	H-S-P-03	11-Jun-08	0	9	
29112	H-S-P-04	11-Jun-08	0.06	25	
29112	H-W-P-05	11-Jun-08	3.68	2	
29112	H-W-P-06	11-Jun-08	34.19	8	
29112	H-W-P-07	11-Jun-08	24.02	0	
29115	H-E-P-06	12-Jun-08	43.24	2070	
29115	H-E-P-07	12-Jun-08	0.58	56	
29115	H-N-P-01	12-Jun-08	0.01	12	
29115	H-N-P-02	12-Jun-08	0	0	
29115	H-N-P-03	12-Jun-08	31.98	10	
29115	H-N-P-04	12-Jun-08	4.62	120	
29115	H-N-P-05	12-Jun-08	0.87	50	
29115	H-W-P-08	12-Jun-08	0	0	
29115	H-W-P-09	12-Jun-08	0.03	1	
29115	H-W-P-10	12-Jun-08	0.19	20	
29125	H-E-P-05	25-Apr-06	8.79	60	
29125	H-E-P-06	25-Apr-06	0.01	8	
29125	H-N-P-01	25-Apr-06	0.07	30	
29125	H-N-P-02	25-Apr-06	0.01	15	
29125	H-N-P-03	25-Apr-06	0	15	
29125	H-N-P-04	25-Apr-06	19.53	20	
29125	H-S-P-07	25-Apr-06	3.95	30	
29125	H-S-P-08	25-Apr-06	0	125	
29125	H-W-P-09	25-Apr-06	43.11	40	
29125	H-W-P-10	25-Apr-06	0	10	
29132	H-E-P-03	25-Aug-06	11.263	30	
29132	H-S-P-01	25-Aug-06	0.574	30	
29132	H-S-P-02	25-Aug-06	0.147	20	
29161	H-E-P-02	7-Aug-06	0.135	80	
29161	H-N-P-01	7-Aug-06	0.128	12	
29161	H-S-P-03	7-Aug-06	2.667	6	
29193	H-N-P-03	28-Oct-06	7.48	10	
29193	H-S-P-02	28-Oct-06	2.79	50	
29232	H-E-P-01	31-Oct-06	0.01	2	
29232	H-E-P-02	31-Oct-06	20.93	1	
29232	H-E-P-03	31-Oct-06	0	1	
29232	H-S-P-04	31-Oct-06	-0.46	1	
29232	H-W-P-05	31-Oct-06	0.05	1	
29232	H-W-P-06	31-Oct-06	0	1	
29263	G-E-P-04	1-May-06	0	5	
29263	G-N-P-01	1-May-06	0	2	
29263	G-N-P-02	1-May-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29263	G-N-P-03	1-May-06	0.15	2	
29263	G-S-P-05	1-May-06	0	25	
29263	G-W-P-06	1-May-06	0	40	
29263	G-W-P-07	1-May-06	0	3	
29263	G-W-P-08	1-May-06	0	25	
29263	H-E-P-04	1-May-06	38.81	2	
29263	H-E-P-05	1-May-06	0.12	1	
29263	H-E-P-06	1-May-06	0.08	3	
29263	H-N-P-01	1-May-06	19.1	2	
29263	H-N-P-02	1-May-06	0.01	5	
29263	H-N-P-03	1-May-06	0.54	1	
29263	H-N-P-11	16-Jul-07	4.24	1	
29263	H-S-P-07	1-May-06	24.18	2	
29263	H-S-P-08	1-May-06	23.74	2	
29263	H-W-P-09	1-May-06	11.41	2	
29263	H-W-P-10	1-May-06	0.08	3	
29276	H-N-P-01	18-Oct-06	1.06	1	
29276	H-N-P-02	18-Oct-06	0	1	
29296	H-E-P-05	26-Jul-06	22.25	3	
29296	H-E-P-06	26-Jul-06	0	2	
29296	H-N-P-01	26-Jul-06	2.85	8	
29296	H-N-P-02	26-Jul-06	0.51	1	
29296	H-N-P-03	26-Jul-06	0.12	2	
29296	H-N-P-04	26-Jul-06	0.18	2	
29296	H-S-P-07	26-Jul-06	0.12	10	
29296	H-W-P-08	26-Jul-06	6.45	1	
29296	H-W-P-09	26-Jul-06	3.01	1	
29310	H-E-P-08	13-Jun-08	4.66	24	
29310	H-E-P-09	13-Jun-08	1	35	
29310	H-E-P-10	13-Jun-08	0.01	0	
29310	H-S-P-01	13-Jun-08	17.33	10	
29310	H-S-P-02	13-Jun-08	23.04	4	
29310	H-S-P-03	13-Jun-08	1.08	24	
29310	H-S-P-04	13-Jun-08	0.8	0	
29310	H-S-P-05	13-Jun-08	1.32	1	
29310	H-S-P-06	13-Jun-08	0.02	0	
29310	H-S-P-07	13-Jun-08	0.09	10	
29348	H-E-P-05	25-Apr-06	31.16	30	Y
29348	H-E-P-06	25-Apr-06	27.06	20	Y
29348	H-N-P-01	25-Apr-06	31.74	10	Y
29348	H-N-P-02	25-Apr-06	0.71	50	Y
29348	H-N-P-03	25-Apr-06	33.69	15	Y
29348	H-N-P-04	25-Apr-06	21.36	40	Y
29348	H-S-P-07	25-Apr-06	33.05	30	Y
29348	H-S-P-08	25-Apr-06	19.71	40	Y
29348	H-W-P-09	25-Apr-06	31.9	30	Y
29348	H-W-P-10	25-Apr-06	31.18	25	Y
29369	G-N-P-04	8-Aug-06	0.04	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29369	G-N-P-05	8-Aug-06	0.3	7	
29369	G-S-P-01	8-Aug-06	0.21	10	
29369	G-S-P-02	8-Aug-06	0.36	7	
29369	G-S-P-03	8-Aug-06	0.26	53	
29369	H-N-P-06	8-Aug-06	0.81	7	
29369	H-S-P-01	8-Aug-06	32.92	10	
29369	H-S-P-02	8-Aug-06	0.05	9	
29369	H-W-P-03	8-Aug-06	0.34	240	
29369	H-W-P-04	8-Aug-06	8.42	1650	
29369	H-W-P-05	8-Aug-06	41.7	12	
29407	H-E-P-11	12-Jun-08	2.13	1400	
29407	H-E-P-12	12-Jun-08	0.01	10	
29407	H-N-P-10	12-Jun-08	0	1	
29407	H-S-P-01	12-Jun-08	2.66	120	
29407	H-S-P-02	12-Jun-08	0	0	
29407	H-S-P-03	12-Jun-08	20.61	16	
29407	H-S-P-04	12-Jun-08	1.42	40	
29407	H-S-P-05	12-Jun-08	0.05	10	
29407	H-S-P-06	12-Jun-08	4.66	6	
29407	H-S-P-07	12-Jun-08	4.05	12	
29407	H-W-P-08	12-Jun-08	2.65	46	
29407	H-W-P-09	12-Jun-08	11.2	24	
29410	H-S-P-01	28-Oct-06	27.32	60	
29410	H-S-P-02	28-Oct-06	1.6	100	
29422	G-E-P-01	2-May-06	0	2	
29422	G-E-P-02	2-May-06	0.03	3	
29422	G-E-P-03	2-May-06	0	10	
29422	G-N-P-06	2-May-06	0.01	2	
29422	G-S-P-04	2-May-06	0	20	
29422	G-W-P-05	2-May-06	0	15	
29422	H-E-P-01	2-May-06	0	3	
29422	H-E-P-02	2-May-06	0	3	
29422	H-E-P-03	2-May-06	0.02	2	
29422	H-N-P-06	2-May-06	22.43	25	
29422	H-S-P-04	2-May-06	0	10	
29422	H-S-P-07	10-Jul-07	1.11	2	
29422	H-W-P-05	2-May-06	2.21	20	
29473	F-E-P-01	10-Jul-07	0	10	
29473	G-E-P-03	10-Jul-07	0	3	
29473	G-E-P-04	10-Jul-07	0.77	2	
29473	G-N-P-02	10-Jul-07	1.98	5	
29473	G-S-P-01	10-Jul-07	4.6	35	
29473	H-E-P-01	1-Mar-06	1.65	1	
29473	H-E-P-02	1-Mar-06	0.02	1	
29473	H-N-P-06	1-Mar-06	0	1	
29473	H-S-P-03	1-Mar-06	2.08	2	
29473	H-S-P-07	10-Jul-07	0.77	1	
29473	H-W-P-04	1-Mar-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29473	H-W-P-05	1-Mar-06	0.32	1	
29483	H-N-P-02	15-Nov-06	22.04	96	Y
29483	H-W-P-01	15-Nov-06	11.25	1100	Y
29487	H-N-P-07	11-Jun-08	0	1	
29487	H-N-P-08	11-Jun-08	0.02	13	
29487	H-N-P-09	11-Jun-08	0.03	35	
29487	H-N-P-10	11-Jun-08	4.34	4	
29487	H-S-P-01	11-Jun-08	6.8	23	
29487	H-S-P-02	11-Jun-08	0	0	
29487	H-S-P-03	11-Jun-08	0.02	160	
29487	H-S-P-04	11-Jun-08	0.05	14	
29487	H-W-P-05	11-Jun-08	0	0	
29487	H-W-P-06	11-Jun-08	0	0	
29496	H-E-P-05	24-Jul-07	0.47	1	
29496	H-N-P-01	24-Jul-07	28.8	2	
29496	H-N-P-02	24-Jul-07	5.1	2	
29496	H-N-P-03	24-Jul-07	21.06	2	
29496	H-N-P-04	24-Jul-07	7.37	1	
29496	H-S-P-06	24-Jul-07	31	10	
29518	G-E-P-03	8-May-06	26.21	15	
29518	G-E-P-04	8-May-06	22.64	3	
29518	G-N-P-01	8-May-06	1.49	5	
29518	G-N-P-02	8-May-06	2.65	4	
29518	G-S-P-05	8-May-06	1.6	30	
29518	G-W-P-06	8-May-06	0	2	
29518	G-W-P-07	8-May-06	27.6	10	
29518	H-E-P-04	8-May-06	48.03	12	
29518	H-N-P-01	8-May-06	3.21	5	
29518	H-N-P-02	8-May-06	1.72	8	
29518	H-N-P-03	8-May-06	4.66	25	
29518	H-S-P-05	8-May-06	5.96	25	
29518	H-S-P-06	8-May-06	31.95	12	
29518	H-S-P-07	8-May-06	1.45	1	
29518	H-S-P-08	8-May-06	10.71	10	
29518	H-W-P-09	8-May-06	10.11	3	
29518	H-W-P-10	8-May-06	9.54	20	
29527	G-N-P-01	14-Nov-06	0.97	245	
29527	G-N-P-02	14-Nov-06	0	10	
29527	G-N-P-03	14-Nov-06	0.08	20	
29527	H-E-P-05	14-Nov-06	0.08	4	
29527	H-E-P-06	14-Nov-06	19.19	10	
29527	H-E-P-07	14-Nov-06	0	65	
29527	H-N-P-01	14-Nov-06	2.18	1	
29527	H-N-P-02	14-Nov-06	18.69	10	
29527	H-N-P-03	14-Nov-06	0.11	5	
29527	H-N-P-04	14-Nov-06	0.03	1	
29527	H-S-P-08	14-Nov-06	1.01	3	
29539	H-E-P-01	8-Jun-06	6.887	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29539	H-E-P-02	8-Jun-06	14.823	8	
29539	H-N-P-07	8-Jun-06	0.089	4	
29539	H-S-P-03	8-Jun-06	5.769	4	
29539	H-S-P-04	8-Jun-06	12.862	8	
29539	H-W-P-05	8-Jun-06	17.417	8	
29539	H-W-P-06	8-Jun-06	4.435	4	
29560	G-S-P-01	11-Jun-08	0.52	20	
29560	G-S-P-02	11-Jun-08	1.57	120	
29560	G-W-P-03	11-Jun-08	13.83	138	
29560	G-W-P-04	11-Jun-08	0	16	
29560	G-W-P-05	11-Jun-08	13.01	16	
29560	G-W-P-06	11-Jun-08	15.47	8	
29560	G-W-P-07	11-Jun-08	2.31	740	
29560	G-W-P-08	11-Jun-08	20.08	120	
29560	H-E-P-06	11-Jun-08	12.47	0	
29560	H-E-P-07	11-Jun-08	3.42	0	
29560	H-E-P-08	11-Jun-08	0.09	95	
29560	H-N-P-03	11-Jun-08	0.02	740	
29560	H-N-P-04	11-Jun-08	19.07	0	
29560	H-N-P-05	11-Jun-08	0.01	0	
29560	H-S-P-01	11-Jun-08	0.04	69	
29560	H-S-P-02	11-Jun-08	0.22	0	
29614	H-E-P-03	30-Oct-06	7.91	800	Y
29614	H-S-P-01	30-Oct-06	1.88	50	Y
29636	H-E-P-03	30-Jun-06	11.557	100	Y
29636	H-E-P-04	30-Jun-06	17.839	6	Y
29636	H-N-P-01	30-Jun-06	19.751	6	Y
29636	H-N-P-02	30-Jun-06	14.184	4	Y
29636	H-S-P-05	30-Jun-06	2.593	6	Y
29636	H-S-P-06	30-Jun-06	23.054	40	Y
29636	H-W-P-07	30-Jun-06	0.795	100	Y
29636	H-W-P-08	30-Jun-06	3.754	8	Y
29639	H-E-P-05	11-Jun-08	21.2	120	
29639	H-N-P-01	11-Jun-08	0	0	
29639	H-N-P-02	11-Jun-08	0.03	5	
29639	H-N-P-03	11-Jun-08	0.04	2	
29639	H-N-P-04	11-Jun-08	0	1	
29639	H-S-P-06	11-Jun-08	1.32	35	
29639	H-S-P-07	11-Jun-08	0.98	4	
29639	H-S-P-08	11-Jun-08	0.51	4	
29639	H-W-P-09	11-Jun-08	24.47	1310	
29639	H-W-P-10	11-Jun-08	4.53	82	
29659	G-S-P-01	20-Apr-06	26.52	75	Y
29659	G-W-P-02	20-Apr-06	32.38	20	Y
29659	G-W-P-03	20-Apr-06	21.9	50	Y
29659	H-E-P-09	20-Apr-06	1.36	5	
29659	H-E-P-10	20-Apr-06	24.73	10	
29659	H-E-P-11	20-Apr-06	0.02	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29659	H-E-P-12	20-Apr-06	0	3	
29659	H-N-P-07	20-Apr-06	6.93	10	
29659	H-N-P-08	20-Apr-06	1.2	3	
29659	H-S-P-01	20-Apr-06	0	7	
29659	H-S-P-02	20-Apr-06	0	4	
29659	H-S-P-03	20-Apr-06	0	5	
29659	H-W-P-04	20-Apr-06	6.94	4	
29659	H-W-P-05	20-Apr-06	1.7	1	
29659	H-W-P-06	20-Apr-06	-0.49	3	
29669	H-E-P-03	30-Oct-06	7.81	10	Y
29669	H-W-P-02	30-Oct-06	19	500	Y
29676	G-E-P-12	13-Jun-06	3.527	20	
29676	G-S-P-10	13-Jun-06	9.25	4	
29676	G-S-P-11	13-Jun-06	0.057	2	
29676	H-E-P-08	13-Jun-06	12.369	100	Y
29676	H-E-P-09	13-Jun-06	7.169	4	Y
29676	H-N-P-06	13-Jun-06	13.846	20	Y
29676	H-N-P-07	13-Jun-06	18.765	8	Y
29676	H-S-P-01	13-Jun-06	13.192	20	Y
29676	H-S-P-02	13-Jun-06	15.587	8	Y
29676	H-S-P-03	13-Jun-06	17.021	100	Y
29676	H-W-P-04	13-Jun-06	17.054	8	Y
29676	H-W-P-05	13-Jun-06	20.563	2	Y
29691	H-E-P-06	5-Jul-06	3.812	6	
29691	H-E-P-07	5-Jul-06	6.504	100	
29691	H-N-P-05	5-Jul-06	1.979	100	
29691	H-S-P-01	5-Jul-06	1.51	12	
29691	H-S-P-02	5-Jul-06	6.284	100	
29691	H-W-P-03	5-Jul-06	10.058	100	
29691	H-W-P-04	5-Jul-06	1.778	2	
29711	H-E-P-07	1-Jun-06	3.256	2	Y
29711	H-E-P-08	1-Jun-06	6.079	200	Y
29711	H-E-P-09	1-Jun-06	28.838	8	Y
29711	H-N-P-06	1-Jun-06	23.978	200	Y
29711	H-S-P-01	1-Jun-06	21.496	30	Y
29711	H-S-P-02	1-Jun-06	28.14	8	Y
29711	H-S-P-03	1-Jun-06	27.384	8	Y
29711	H-W-P-04	1-Jun-06	11.497	20	Y
29711	H-W-P-05	1-Jun-06	22.804	4	Y
29728	H-N-P-04	31-Oct-06	5.28	10	
29728	H-S-P-01	31-Oct-06	3.36	25	
29728	H-S-P-02	31-Oct-06	7.23	1	
29728	H-S-P-03	31-Oct-06	1.3	5	
29736	G-S-P-04	8-Sep-06	0.192	80	
29736	G-W-P-05	8-Sep-06	0.488	200	
29736	H-N-P-03	8-Sep-06	0.231	100	
29736	H-S-P-01	8-Sep-06	0.089	100	
29736	H-W-P-02	8-Sep-06	19.49	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29746	H-E-P-09	11-Jun-08	0	0	
29746	H-E-P-10	11-Jun-08	0.01	0	
29746	H-E-P-11	11-Jun-08	4.57	5	
29746	H-N-P-08	11-Jun-08	4.52	10	
29746	H-S-P-01	11-Jun-08	2.23	0	
29746	H-S-P-02	11-Jun-08	0.69	0	
29746	H-S-P-03	11-Jun-08	0.01	2	
29746	H-S-P-04	11-Jun-08	0.01	4	
29746	H-W-P-05	11-Jun-08	4.39	8	
29746	H-W-P-06	11-Jun-08	3.58	38	
29746	H-W-P-07	11-Jun-08	0.02	83	
29747	H-E-P-09	11-May-06	0.4	5	
29747	H-E-P-10	11-May-06	0	2	
29747	H-E-P-11	11-May-06	12.81	15	
29747	H-E-P-12	11-May-06	10.71	4	
29747	H-N-P-06	11-May-06	0.04	20	
29747	H-N-P-07	11-May-06	9.52	10	
29747	H-N-P-08	11-May-06	6.1	20	
29747	H-S-P-01	11-May-06	0.08	4	
29747	H-S-P-02	11-May-06	23.03	7	
29747	H-S-P-03	11-May-06	0.04	7	
29747	H-S-P-04	11-May-06	3.8	25	
29747	H-W-P-05	11-May-06	23.22	15	
29748	G-E-P-06	24-Aug-06	0.575	4	
29748	G-N-P-05	24-Aug-06	0.271	500	
29748	G-S-P-04	24-Aug-06	0.253	14	
29748	H-E-P-03	24-Aug-06	26.52	80	Y
29748	H-N-P-02	24-Aug-06	3.654	120	Y
29748	H-W-P-01	24-Aug-06	7.561	1200	Y
29761	H-E-P-01	30-May-06	0.04	30	Y
29761	H-E-P-02	30-May-06	41.98	10	Y
29761	H-E-P-03	30-May-06	42.96	50	Y
29761	H-E-P-04	30-May-06	17.01	15	Y
29761	H-E-P-05	30-May-06	0	40	Y
29761	H-N-P-12	30-May-06	53.04	75	Y
29761	H-N-P-13	30-May-06	60.47	20	Y
29761	H-N-P-14	30-May-06	1.72	10	Y
29761	H-S-P-06	30-May-06	59.8	100	Y
29761	H-S-P-07	30-May-06	54.68	30	Y
29761	H-S-P-08	30-May-06	0.01	12	Y
29761	H-W-P-09	30-May-06	49.28	7	Y
29761	H-W-P-10	30-May-06	62.11	12	Y
29761	H-W-P-11	30-May-06	61.64	125	Y
29763	H-E-P-04	3-Apr-06	19.42	5	
29763	H-E-P-05	3-Apr-06	12.93	20	
29763	H-N-P-01	3-Apr-06	20.61	2	
29763	H-N-P-02	3-Apr-06	8.03	7	
29763	H-N-P-03	3-Apr-06	17.41	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29763	H-S-P-06	3-Apr-06	19.7	20	
29763	H-S-P-07	3-Apr-06	15.67	12	
29763	H-S-P-08	3-Apr-06	2.32	50	
29763	H-W-P-09	3-Apr-06	29.13	3	
29763	H-W-P-10	3-Apr-06	11.2	25	
29767	G-E-P-05	11-May-06	-0.15	10	
29767	G-S-P-06	11-May-06	0.49	7	
29767	G-W-P-01	11-May-06	0.58	7	
29767	G-W-P-02	11-May-06	2.22	4	
29767	G-W-P-03	11-May-06	1.62	3	
29767	G-W-P-04	11-May-06	0	15	
29767	H-S-P-03	11-May-06	23.74	7	
29767	H-W-P-01	11-May-06	0.43	25	
29767	H-W-P-02	11-May-06	-0.09	10	
29768	H-E-P-01	14-Nov-06	0.01	40	Y
29768	H-E-P-02	14-Nov-06	31.72	10	Y
29768	H-E-P-03	14-Nov-06	0.15	5	Y
29768	H-E-P-04	14-Nov-06	0.01	10	Y
29768	H-E-P-05	14-Nov-06	10.96	40	Y
29768	H-S-P-06	14-Nov-06	28.62	600	Y
29768	H-S-P-07	14-Nov-06	18.44	25	Y
29768	H-S-P-08	14-Nov-06	0.08	10	Y
29768	H-W-P-09	14-Nov-06	0.02	5	Y
29768	H-W-P-10	14-Nov-06	6.35	5	Y
29768	H-W-P-11	14-Nov-06	0	3	Y
29768	H-W-P-12	14-Nov-06	18.59	25	Y
29789	G-E-P-06	2-May-06	0	6	
29789	G-N-P-05	2-May-06	0	12	
29789	G-S-P-01	2-May-06	0	15	
29789	G-S-P-02	2-May-06	0	4	
29789	G-W-P-03	2-May-06	0	2	
29789	G-W-P-04	2-May-06	0	8	
29789	H-E-P-05	2-May-06	0.06	20	
29789	H-N-P-04	2-May-06	3.65	23	
29789	H-S-P-01	2-May-06	10.18	25	
29789	H-S-P-02	2-May-06	2.22	4	
29789	H-S-P-06	11-Jul-07	9.43	1	
29789	H-W-P-03	2-May-06	0.09	35	
29799	H-E-P-01	20-Jun-08	26.13	0	
29799	H-E-P-02	20-Jun-08	22.79	1	
29799	H-E-P-03	20-Jun-08	0.21	0	
29799	H-E-P-04	20-Jun-08	0.13	0	
29799	H-E-P-05	20-Jun-08	18.75	120	
29799	H-E-P-06	20-Jun-08	13.51	0	
29799	H-E-P-07	20-Jun-08	26.28	20	
29799	H-E-P-08	20-Jun-08	4.05	8	
29799	H-S-P-09	20-Jun-08	1.82	2	
29799	H-S-P-10	20-Jun-08	0.42	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29799	H-S-P-11	20-Jun-08	17.07	116	
29799	H-S-P-13	20-Jun-08	0.04	0	
29799	H-S-P-14	20-Jun-08	4.1	0	
29799	H-W-P-12	20-Jun-08	12.95	21	
29802	H-E-P-03	6-Jul-06	0.028	10	
29802	H-E-P-04	6-Jul-06	0.727	10	
29802	H-N-P-02	6-Jul-06	0.117	4	
29802	H-W-P-01	6-Jul-06	0.977	4	
29810	H-E-P-05	6-Jul-06	-0.015	60	
29810	H-E-P-06	6-Jul-06	0.067	6	
29810	H-N-P-03	6-Jul-06	2.056	60	
29810	H-N-P-04	6-Jul-06	23.381	6	
29810	H-S-P-07	6-Jul-06	0.504	60	
29810	H-S-P-08	6-Jul-06	3.942	6	
29810	H-W-P-01	6-Jul-06	3.5	8	
29810	H-W-P-02	6-Jul-06	4.615	10	
29817	H-E-P-01	19-Jun-08	0.36	0	
29817	H-E-P-02	19-Jun-08	0.26	0	
29817	H-E-P-03	19-Jun-08	0.1	0	
29817	H-S-P-04	19-Jun-08	1.13	12	
29817	H-S-P-05	19-Jun-08	1.61	0	
29817	H-S-P-06	19-Jun-08	0.58	0	
29817	H-S-P-07	19-Jun-08	0.14	0	
29817	H-S-P-08	19-Jun-08	0.07	0	
29817	H-S-P-09	19-Jun-08	0.19	4	
29817	H-S-P-10	19-Jun-08	0.01	0	
29817	H-S-P-11	19-Jun-08	0.37	0	
29817	H-W-P-12	19-Jun-08	0.13	0	
29842	G-E-P-07	20-Apr-06	0.02	2	
29842	G-E-P-08	20-Apr-06	0.42	2	
29842	G-E-P-09	20-Apr-06	0	3	
29842	G-N-P-04	20-Apr-06	3.23	2	
29842	G-N-P-05	20-Apr-06	0.04	2	
29842	G-N-P-06	20-Apr-06	-0.03	2	
29842	G-S-P-01	20-Apr-06	2.85	5	
29842	G-W-P-02	20-Apr-06	2.83	3	
29842	G-W-P-03	20-Apr-06	1.68	2	
29842	H-E-P-08	20-Apr-06	0.04	2	
29842	H-E-P-09	20-Apr-06	0.13	1	
29842	H-N-P-06	20-Apr-06	0.15	3	
29842	H-N-P-07	20-Apr-06	1.45	1	
29842	H-S-P-01	20-Apr-06	0.01	3	
29842	H-S-P-02	20-Apr-06	0.09	2	
29842	H-S-P-03	20-Apr-06	1.81	3	
29842	H-W-P-04	20-Apr-06	0.03	4	
29842	H-W-P-05	20-Apr-06	0.83	2	
29846	H-S-P-01	30-Oct-06	6.5	20	
29846	H-W-P-02	30-Oct-06	24.04	900	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
29876	H-E-P-01	3-Aug-06	0.261	24	Y
29876	H-N-P-04	3-Aug-06	7.55	7	Y
29876	H-N-P-05	3-Aug-06	12.358	11	Y
29876	H-N-P-06	3-Aug-06	7.447	280	Y
29876	H-S-P-02	3-Aug-06	0.301	44	Y
29876	H-W-P-03	3-Aug-06	12.355	100	Y
29938	H-N-P-01	8-Jun-06	13.213	6	
29938	H-N-P-02	8-Jun-06	18.876	10	
29938	H-N-P-03	8-Jun-06	1.401	2	
29938	H-S-P-04	8-Jun-06	0.075	4	
29938	H-W-P-05	8-Jun-06	9.848	2	
29941	H-E-P-04	15-Aug-06	6.924	50	
29941	H-N-P-01	15-Aug-06	0.023	48	
29941	H-N-P-02	15-Aug-06	0.55	1	
29941	H-N-P-03	15-Aug-06	14.773	60	
29977	H-E-P-12	14-Sep-06	0	6	Y
29977	H-N-P-11	14-Sep-06	0.02	2	Y
29977	H-S-P-01	14-Sep-06	21.71	625	Y
29977	H-S-P-02	14-Sep-06	28.42	65	Y
29977	H-S-P-03	14-Sep-06	16.12	8	Y
29977	H-S-P-04	14-Sep-06	24.19	45	Y
29977	H-S-P-05	14-Sep-06	16.95	30	Y
29977	H-S-P-06	14-Sep-06	28.72	160	Y
29977	H-S-P-07	14-Sep-06	0.01	15	Y
29977	H-S-P-08	14-Sep-06	10.46	4	Y
29977	H-W-P-09	14-Sep-06	32.92	20	Y
29977	H-W-P-10	14-Sep-06	0.05	50	Y
30023	G-E-P-09	1-Jun-06	28.213	2	
30023	G-S-P-08	1-Jun-06	1.592	90	
30023	H-E-P-05	1-Jun-06	5.611	4	
30023	H-E-P-06	1-Jun-06	23.157	4	
30023	H-E-P-07	1-Jun-06	0.658	8	
30023	H-S-P-01	1-Jun-06	3.308	8	
30023	H-S-P-02	1-Jun-06	8.149	4	
30023	H-W-P-03	1-Jun-06	26.266	4	
30023	H-W-P-04	1-Jun-06	1.749	16	
30047	H-E-P-07	9-May-06	0.1	2	
30047	H-N-P-06	9-May-06	0.03	7	
30047	H-S-P-01	9-May-06	0.02	2	
30047	H-S-P-02	9-May-06	0.01	4	
30047	H-S-P-03	9-May-06	0.1	15	
30047	H-W-P-04	9-May-06	0	6	
30047	H-W-P-05	9-May-06	0.04	5	
30049	H-N-P-03	24-Aug-06	25.217	60	Y
30049	H-S-P-01	24-Aug-06	15.556	30	Y
30049	H-S-P-02	24-Aug-06	2.478	1000	Y
30055	G-E-P-07	26-Apr-06	5.31	35	Y
30055	G-E-P-08	26-Apr-06	5.1	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30055	G-E-P-09	26-Apr-06	0	5	Y
30055	G-N-P-05	26-Apr-06	15.72	12	Y
30055	G-N-P-06	26-Apr-06	4.45	80	Y
30055	G-S-P-01	26-Apr-06	8.56	120	Y
30055	G-S-P-02	26-Apr-06	14.28	20	Y
30055	G-W-P-03	26-Apr-06	4.87	70	Y
30055	G-W-P-04	26-Apr-06	8.95	15	Y
30055	H-E-P-07	26-Apr-06	21.04	50	Y
30055	H-E-P-08	26-Apr-06	9.74	12	Y
30055	H-N-P-05	26-Apr-06	19.92	120	Y
30055	H-N-P-06	26-Apr-06	0.77	12	Y
30055	H-S-P-01	26-Apr-06	3.29	200	Y
30055	H-S-P-02	26-Apr-06	14.45	10	Y
30055	H-W-P-03	26-Apr-06	18.79	250	Y
30055	H-W-P-04	26-Apr-06	15.97	12	Y
30066	H-E-P-10	25-Apr-06	10.3	2	
30066	H-E-P-11	25-Apr-06	3.65	8	
30066	H-E-P-12	25-Apr-06	0.06	5	
30066	H-N-P-07	25-Apr-06	6.84	3	
30066	H-N-P-08	25-Apr-06	2.97	5	
30066	H-N-P-09	25-Apr-06	0	5	
30066	H-S-P-01	25-Apr-06	14.53	7	
30066	H-S-P-02	25-Apr-06	5.08	2	
30066	H-S-P-03	25-Apr-06	0.1	5	
30066	H-S-P-04	25-Apr-06	28.08	40	
30066	H-W-P-05	25-Apr-06	2.87	2	
30066	H-W-P-06	25-Apr-06	3.19	5	
30101	H-E-P-09	30-Nov-06	39.09	5	Y
30101	H-E-P-10	30-Nov-06	39.55	15	Y
30101	H-E-P-11	30-Nov-06	0	10	Y
30101	H-E-P-12	30-Nov-06	0	1	Y
30101	H-N-P-01	30-Nov-06	28.31	20	Y
30101	H-N-P-02	30-Nov-06	2.86	10	Y
30101	H-N-P-03	30-Nov-06	44.67	20	Y
30101	H-N-P-04	30-Nov-06	35.17	30	Y
30101	H-N-P-05	30-Nov-06	41.01	5	Y
30101	H-N-P-06	30-Nov-06	44.21	10	Y
30101	H-N-P-07	30-Nov-06	0	5	Y
30101	H-N-P-08	30-Nov-06	0	25	Y
30101	H-S-P-13	30-Nov-06	0	20	Y
30104	H-E-P-01	29-Nov-06	0	1	
30104	H-E-P-02	29-Nov-06	0	1	
30104	H-E-P-03	29-Nov-06	0	2	
30104	H-W-P-04	29-Nov-06	24.67	1	
30104	S-N-P-01	29-Nov-06	0	10	
30104	S-N-P-02	29-Nov-06	0	5	
30104	S-N-P-03	29-Nov-06	0	10	
30129	H-W-P-02	15-Nov-06	1.7	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30170	G-N-P-06	4-Aug-06	0.962	20	
30170	H-E-P-02	4-Aug-06	20.368	1184	Y
30170	H-N-P-01	4-Aug-06	5.452	66	Y
30170	H-S-P-03	4-Aug-06	7.142	42	Y
30170	H-W-P-04	4-Aug-06	5.877	36	Y
30170	H-W-P-05	4-Aug-06	21.484	32	Y
30178	H-E-P-03	28-Oct-06	25.31	160	Y
30178	H-N-P-01	28-Oct-06	23.74	20	Y
30178	H-N-P-02	28-Oct-06	24.35	50	Y
30178	H-S-P-04	28-Oct-06	25.4	1000	Y
30236	H-E-P-05	20-Nov-06	19.85	10	Y
30236	H-N-P-01	20-Nov-06	0.06	4	Y
30236	H-N-P-02	20-Nov-06	29.31	55	Y
30236	H-N-P-03	20-Nov-06	13.66	260	Y
30236	H-N-P-04	20-Nov-06	0.01	1	Y
30236	H-S-P-06	20-Nov-06	0	1	Y
30236	H-S-P-07	20-Nov-06	0.08	10	Y
30236	H-W-P-08	20-Nov-06	23.09	3	Y
30247	G-S-P-06	15-Aug-06	1.869	48	
30247	G-S-P-07	15-Aug-06	0.913	8	
30247	G-W-P-08	15-Aug-06	0.757	336	
30247	H-N-P-04	15-Aug-06	26.445	60	Y
30247	H-N-P-05	15-Aug-06	11.2	1350	Y
30247	H-S-P-01	15-Aug-06	-0.082	100	Y
30247	H-S-P-02	15-Aug-06	0.255	8	Y
30247	H-S-P-03	15-Aug-06	0.499	56	Y
30260	H-N-P-10	5-Jun-08	0.01	2	
30260	H-N-P-11	5-Jun-08	45.67	90	
30260	H-N-P-12	5-Jun-08	0.01	2	
30260	H-S-P-01	5-Jun-08	17.61	75	
30260	H-S-P-02	5-Jun-08	9.94	600	
30260	H-S-P-03	5-Jun-08	42.91	200	
30260	H-S-P-04	5-Jun-08	22.07	1	
30260	H-W-P-05	5-Jun-08	13.48	1350	
30260	H-W-P-06	5-Jun-08	19.39	50	
30260	H-W-P-07	5-Jun-08	0	10	
30260	H-W-P-08	5-Jun-08	0.12	50	
30260	H-W-P-09	5-Jun-08	0	25	
30263	H-E-P-09	1-Mar-06	4.7	2	
30263	H-E-P-10	1-Mar-06	26.75	1	
30263	H-N-P-06	1-Mar-06	21.03	3	
30263	H-N-P-07	1-Mar-06	30.54	1	
30263	H-N-P-08	1-Mar-06	23.76	2	
30263	H-S-P-01	1-Mar-06	30.44	1	
30263	H-S-P-02	1-Mar-06	2.3	1	
30263	H-S-P-03	1-Mar-06	3.05	1	
30263	H-W-P-04	1-Mar-06	2.88	1	
30263	H-W-P-05	1-Mar-06	3.08	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30269	G-E-P-04	1-Mar-06	0	3	
30269	G-N-P-03	1-Mar-06	0	2	
30269	G-S-P-01	1-Mar-06	0	1	
30269	G-W-P-02	1-Mar-06	0	1	
30269	H-E-P-05	1-Mar-06	0	2	
30269	H-N-P-04	1-Mar-06	0.06	2	
30269	H-S-P-01	1-Mar-06	0.17	12	
30269	H-S-P-06	10-Jul-07	0	1	
30269	H-S-P-07	10-Jul-07	0.05	1	
30269	H-S-P-08	10-Jul-07	2.07	4	
30269	H-S-P-09	10-Jul-07	0	50	
30269	H-W-P-02	1-Mar-06	0.03	1	
30269	H-W-P-03	1-Mar-06	0	1	
30309	G-N-P-06	24-Aug-06	0.245	300	
30309	G-N-P-07	24-Aug-06	0.163	4	
30309	G-N-P-08	24-Aug-06	0.156	10	
30309	H-E-P-02	24-Aug-06	7.67	500	Y
30309	H-N-P-01	24-Aug-06	0.418	60	Y
30309	H-S-P-03	24-Aug-06	0.46	6	Y
30309	H-S-P-04	24-Aug-06	5.543	30	Y
30309	H-W-P-05	24-Aug-06	0.258	140	Y
30324	H-E-P-04	7-Sep-06	25.612	50	Y
30324	H-S-P-01	7-Sep-06	30.927	120	Y
30324	H-S-P-02	7-Sep-06	0.188	100	Y
30324	H-W-P-03	7-Sep-06	13.2	1200	Y
30327	H-S-P-01	28-Oct-06	16.9	60	Y
30327	H-W-P-03	28-Oct-06	18.33	1000	Y
30327	H-W-P-04	28-Oct-06	17.56	120	Y
30337	H-E-P-05	16-Nov-06	0	5	
30337	H-S-P-06	16-Nov-06	13.66	15	
30337	H-S-P-07	16-Nov-06	6.3	2	
30337	H-S-P-08	16-Nov-06	0	5	
30337	H-W-P-01	16-Nov-06	0.04	2	
30337	H-W-P-02	16-Nov-06	2.4	3	
30337	H-W-P-03	16-Nov-06	9.79	2	
30337	H-W-P-04	16-Nov-06	0.03	195	
30378	F-E-P-01	10-Jul-07	0.01	20	
30378	G-E-P-03	1-Mar-06	0.08	2	
30378	G-N-P-01	1-Mar-06	0	1	
30378	G-N-P-02	1-Mar-06	0.26	1	
30378	G-W-P-04	1-Mar-06	0.24	2	
30378	G-W-P-05	1-Mar-06	0.01	1	
30378	G-W-P-06	1-Mar-06	0.12	1	
30378	H-E-P-04	1-Mar-06	0.01	1	
30378	H-E-P-05	1-Mar-06	36.51	1	
30378	H-N-P-01	1-Mar-06	-0.49	1	
30378	H-N-P-02	1-Mar-06	0.01	3	
30378	H-N-P-03	1-Mar-06	16.41	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30378	H-S-P-06	1-Mar-06	13.17	2	
30378	H-S-P-07	1-Mar-06	0	15	
30378	H-W-P-08	1-Mar-06	8.34	1	
30378	H-W-P-09	1-Mar-06	-0.57	1	
30378	H-W-P-10	1-Mar-06	-0.27	2	
30381	H-E-P-03	6-Sep-06	15.099	2000	Y
30381	H-E-P-04	6-Sep-06	19.433	200	Y
30381	H-N-P-01	6-Sep-06	0.229	20	Y
30381	H-N-P-02	6-Sep-06	-0.025	100	Y
30431	H-E-P-04	1-Mar-06	14.17	3	
30431	H-N-P-01	1-Mar-06	20.62	3	
30431	H-N-P-02	1-Mar-06	14.6	1	
30431	H-N-P-03	1-Mar-06	0.01	1	
30431	H-S-P-05	1-Mar-06	4.49	5	
30431	H-S-P-06	1-Mar-06	6.9	2	
30431	H-W-P-07	1-Mar-06	2.66	3	
30431	H-W-P-08	1-Mar-06	0.87	1	
30493	G-N-P-07	14-Aug-06	0.057	11	
30493	G-N-P-08	14-Aug-06	0.233	540	
30493	G-W-P-06	14-Aug-06	0.55	45	
30493	H-E-P-05	14-Aug-06	15.747	36	Y
30493	H-N-P-03	14-Aug-06	5.954	7	Y
30493	H-N-P-04	14-Aug-06	6.853	1116	Y
30493	H-W-P-01	14-Aug-06	12.979	14	Y
30493	H-W-P-02	14-Aug-06	0.047	14	Y
30493	S-W-P-09	14-Aug-06	0.325	160	
30520	G-E-P-06	5-Sep-06	4.124	5	
30520	G-E-P-07	5-Sep-06	0.018	20	
30520	G-S-P-05	5-Sep-06	3.44	100	
30520	H-S-P-01	5-Sep-06	3.556	12	Y
30520	H-S-P-02	5-Sep-06	6.702	300	Y
30520	H-W-P-03	5-Sep-06	20.199	200	Y
30520	H-W-P-04	5-Sep-06	7.787	240	Y
30533	G-N-P-04	7-Sep-06	9.292	400	Y
30533	G-S-P-05	7-Sep-06	4.957	2	Y
30533	G-W-P-03	7-Sep-06	1.027	2	Y
30533	H-N-P-02	7-Sep-06	20.677	2	
30533	H-W-P-01	7-Sep-06	0.303	500	
30536	H-E-P-04	26-Jun-08	0.55	0	
30536	H-N-P-01	26-Jun-08	2.28	110	
30536	H-N-P-02	26-Jun-08	17.15	4	
30536	H-N-P-03	26-Jun-08	4.42	156	
30536	H-S-P-05	26-Jun-08	0.26	35	
30536	H-S-P-06	26-Jun-08	7.12	1606	
30536	H-S-P-07	26-Jun-08	0.85	0	
30536	H-S-P-08	26-Jun-08	0.23	0	
30536	H-W-P-09	26-Jun-08	6.23	80	
30548	H-E-P-05	10-Jul-06	4.07	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30548	H-E-P-06	10-Jul-06	23.95	5	
30548	H-E-P-07	10-Jul-06	0	2	
30548	H-N-P-01	10-Jul-06	0.04	12	
30548	H-N-P-02	10-Jul-06	7.21	1	
30548	H-N-P-03	10-Jul-06	25.48	2	
30548	H-N-P-04	10-Jul-06	16.49	25	
30548	H-S-P-08	10-Jul-06	3.17	1	
30548	H-S-P-09	10-Jul-06	0.33	1	
30548	H-S-P-10	10-Jul-06	2.48	2	
30548	H-S-P-11	10-Jul-06	0.04	6	
30548	H-S-P-12	10-Jul-06	0	12	
30548	H-S-P-13	10-Jul-06	2.21	12	
30548	H-W-P-14	10-Jul-06	9.38	1	
30548	H-W-P-15	10-Jul-06	0.2	1	
30548	H-W-P-16	10-Jul-06	10.95	8	
30573	F-E-P-01	5-Jul-06	0	12	
30573	F-N-P-03	5-Jul-06	0.01	8	
30573	F-W-P-02	5-Jul-06	0	25	
30573	H-E-P-05	5-Jul-06	27.34	45	
30573	H-E-P-06	5-Jul-06	0.05	8	
30573	H-N-P-01	5-Jul-06	0.02	6	
30573	H-N-P-02	5-Jul-06	8.26	4	
30573	H-N-P-03	5-Jul-06	3.22	20	
30573	H-N-P-04	5-Jul-06	10.95	50	
30573	H-S-P-07	5-Jul-06	0.07	15	
30573	H-S-P-08	5-Jul-06	1.56	3	
30573	H-S-P-09	5-Jul-06	0	5	
30573	H-W-P-10	5-Jul-06	1.68	18	
30573	H-W-P-11	5-Jul-06	17.54	30	
30573	S-E-P-02	5-Jul-06	0	1	
30573	S-N-P-01	5-Jul-06	0	1	
30579	H-E-P-06	26-Jun-08	0.02	0	
30579	H-N-P-01	26-Jun-08	0.23	0	
30579	H-N-P-02	26-Jun-08	0.04	0	
30579	H-N-P-03	26-Jun-08	0.16	0	
30579	H-N-P-04	26-Jun-08	0.15	0	
30579	H-N-P-05	26-Jun-08	0.21	0	
30579	H-S-P-07	26-Jun-08	0.11	0	
30579	H-S-P-08	26-Jun-08	0.9	0	
30579	H-W-P-09	26-Jun-08	0.12	0	
30588	H-E-P-07	12-Oct-06	0	1	
30588	H-N-P-01	12-Oct-06	0	1	
30588	H-N-P-02	12-Oct-06	0	5	
30588	H-N-P-03	12-Oct-06	0	1	
30588	H-N-P-04	12-Oct-06	0	1	
30588	H-N-P-05	12-Oct-06	0	1	
30588	H-N-P-06	12-Oct-06	0	1	
30588	H-S-P-08	12-Oct-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30588	H-S-P-09	12-Oct-06	0	2	
30597	H-E-P-03	1-Jun-06	20.194	8	
30597	H-E-P-04	1-Jun-06	22.349	6	
30597	H-N-P-01	1-Jun-06	10.787	8	
30597	H-N-P-02	1-Jun-06	4.971	2	
30597	H-S-P-05	1-Jun-06	11.348	2	
30597	H-W-P-06	1-Jun-06	24.588	8	
30609	G-E-P-08	26-Apr-06	8.33	15	
30609	G-E-P-09	26-Apr-06	5.94	30	
30609	G-N-P-06	26-Apr-06	0.83	6	
30609	G-N-P-07	26-Apr-06	5.1	15	
30609	G-S-P-01	26-Apr-06	0	1	
30609	G-S-P-02	26-Apr-06	11.21	10	
30609	G-S-P-03	26-Apr-06	0	2	
30609	G-W-P-04	26-Apr-06	3.28	25	
30609	G-W-P-05	26-Apr-06	2.94	30	
30609	H-E-P-10	26-Apr-06	22.23	10	Y
30609	H-E-P-11	26-Apr-06	21.89	8	Y
30609	H-N-P-08	26-Apr-06	17.6	4	Y
30609	H-N-P-09	26-Apr-06	21.7	25	Y
30609	H-S-P-01	26-Apr-06	2.34	5	Y
30609	H-S-P-02	26-Apr-06	0.18	15	Y
30609	H-S-P-03	26-Apr-06	0.12	20	Y
30609	H-S-P-04	26-Apr-06	25.47	12	Y
30609	H-S-P-05	26-Apr-06	18.18	25	Y
30609	H-W-P-06	26-Apr-06	11.48	5	Y
30609	H-W-P-07	26-Apr-06	15.55	20	Y
30613	G-E-P-04	24-Aug-06	0.178	1	
30613	H-E-P-02	24-Aug-06	0.106	60	
30613	H-N-P-01	24-Aug-06	0.465	20	
30613	H-S-P-03	24-Aug-06	0.056	40	
30616	H-E-P-05	24-Feb-06	0.26	1	
30616	H-E-P-06	24-Feb-06	0	2	
30616	H-E-P-07	24-Feb-06	0	7	
30616	H-N-P-03	24-Feb-06	0.02	1	
30616	H-N-P-04	24-Feb-06	0.01	15	
30616	H-W-P-01	24-Feb-06	25.79	15	
30616	H-W-P-02	24-Feb-06	1.14	10	
30618	G-E-P-02	10-Jul-06	2.12	50	Y
30618	G-N-P-01	10-Jul-06	39.71	25	Y
30618	G-S-P-03	10-Jul-06	33.92	40	Y
30618	G-W-P-04	10-Jul-06	27.8	60	Y
30618	H-E-P-05	10-Jul-06	43.78	2	Y
30618	H-E-P-06	10-Jul-06	0.03	1	Y
30618	H-E-P-07	10-Jul-06	32.31	14	Y
30618	H-N-P-01	10-Jul-06	0	2	Y
30618	H-N-P-02	10-Jul-06	0.3	12	Y
30618	H-N-P-03	10-Jul-06	42.7	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30618	H-N-P-04	10-Jul-06	0.05	1	Y
30618	H-S-P-08	10-Jul-06	18.62	2	Y
30618	H-S-P-09	10-Jul-06	0.06	2	Y
30618	H-S-P-10	10-Jul-06	0.38	5	Y
30618	H-S-P-11	10-Jul-06	39.14	25	Y
30618	H-S-P-12	10-Jul-06	21.03	25	Y
30618	H-W-P-13	10-Jul-06	36.17	2	Y
30618	H-W-P-14	10-Jul-06	0.41	6	Y
30618	H-W-P-15	10-Jul-06	2.91	12	Y
30634	H-N-P-01	7-Aug-06	16.163	3	
30634	H-N-P-02	7-Aug-06	0.232	6	
30634	H-N-P-03	7-Aug-06	0.581	16	
30634	H-S-P-04	7-Aug-06	0.038	12	
30634	H-W-P-05	7-Aug-06	0.129	6	
30647	H-E-P-04	30-Oct-06	5.24	800	Y
30647	H-E-P-05	30-Oct-06	2.82	40	Y
30647	H-S-P-01	30-Oct-06	2.13	10	Y
30647	H-W-P-03	30-Oct-06	13.66	4	Y
30658	H-E-P-11	26-Apr-06	30.52	20	
30658	H-N-P-08	26-Apr-06	19.8	15	
30658	H-N-P-09	26-Apr-06	0.03	10	
30658	H-N-P-10	26-Apr-06	7.47	2	
30658	H-S-P-01	26-Apr-06	28.01	3	
30658	H-S-P-02	26-Apr-06	37.17	2	
30658	H-S-P-03	26-Apr-06	0.05	2	
30658	H-W-P-04	26-Apr-06	30.82	8	
30658	H-W-P-05	26-Apr-06	32.1	2	
30658	H-W-P-06	26-Apr-06	0.04	20	
30658	H-W-P-07	26-Apr-06	7.71	8	
30660	G-N-P-01	4-Dec-06	5.1	2	
30660	G-N-P-02	4-Dec-06	1.91	4	
30660	G-N-P-03	4-Dec-06	0.54	5	
30660	H-E-P-06	4-Dec-06	32.36	60	
30660	H-E-P-07	4-Dec-06	0.21	5	
30660	H-E-P-08	4-Dec-06	30.59	7	
30660	H-N-P-01	4-Dec-06	14.25	10	
30660	H-N-P-02	4-Dec-06	1.65	5	
30660	H-N-P-03	4-Dec-06	0.02	10	
30660	H-N-P-04	4-Dec-06	22.57	10	
30660	H-N-P-05	4-Dec-06	19.07	2	
30660	H-S-P-09	4-Dec-06	1.13	2	
30660	H-S-P-10	4-Dec-06	14.54	1	
30673	F-E-P-01	5-Jul-06	0.04	5	
30673	H-E-P-04	5-Jul-06	-0.74	3	
30673	H-E-P-05	5-Jul-06	15.77	25	
30673	H-E-P-06	5-Jul-06	0.04	35	
30673	H-N-P-01	5-Jul-06	-0.18	1	
30673	H-N-P-02	5-Jul-06	0.1	17	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30673	H-N-P-03	5-Jul-06	0.01	2	
30673	H-N-P-11	10-Jul-07	0.01	1	
30673	H-S-P-07	5-Jul-06	0.06	3	
30673	H-S-P-08	5-Jul-06	7.03	14	
30673	H-W-P-09	5-Jul-06	0.01	2	
30673	H-W-P-10	5-Jul-06	23.78	25	
30675	H-E-P-01	26-Apr-06	6.34	25	
30675	H-E-P-02	26-Apr-06	-0.41	8	
30675	H-E-P-03	26-Apr-06	0.03	8	
30675	H-E-P-04	26-Apr-06	2.5	4	
30675	H-N-P-09	26-Apr-06	-0.85	30	
30675	H-N-P-10	26-Apr-06	0.49	35	
30675	H-S-P-05	26-Apr-06	2.87	10	
30675	H-S-P-06	26-Apr-06	1.87	20	
30675	H-W-P-07	26-Apr-06	3.77	25	
30675	H-W-P-08	26-Apr-06	1.19	8	
30692	H-E-P-04	6-Sep-06	17.58	1200	
30692	H-W-P-01	6-Sep-06	0.092	80	
30692	H-W-P-02	6-Sep-06	24.376	20	
30692	H-W-P-03	6-Sep-06	10.884	32	
30711	H-E-P-01	11-Jul-06	26.473	12	Y
30711	H-E-P-02	11-Jul-06	21.477	20	Y
30711	H-N-P-07	11-Jul-06	21.85	8	Y
30711	H-N-P-08	11-Jul-06	22.086	100	Y
30711	H-S-P-03	11-Jul-06	9.99	100	Y
30711	H-S-P-04	11-Jul-06	17.887	8	Y
30711	H-W-P-05	11-Jul-06	0.288	10	Y
30711	H-W-P-06	11-Jul-06	22.291	6	Y
30758	H-E-P-01	8-Jun-06	4.127	4	Y
30758	H-E-P-02	8-Jun-06	16.706	10	Y
30758	H-E-P-03	8-Jun-06	16.251	8	Y
30758	H-N-P-08	8-Jun-06	6.742	100	Y
30758	H-N-P-09	8-Jun-06	15.678	4	Y
30758	H-S-P-04	8-Jun-06	8.247	100	Y
30758	H-S-P-05	8-Jun-06	16.2	8	Y
30758	H-W-P-06	8-Jun-06	4.975	8	Y
30758	H-W-P-07	8-Jun-06	5.947	100	Y
30759	H-E-P-04	25-Aug-06	10.926	500	Y
30759	H-N-P-03	25-Aug-06	0.052	100	Y
30759	H-S-P-05	25-Aug-06	22.38	20	Y
30759	H-W-P-01	25-Aug-06	1.76	30	Y
30759	H-W-P-02	25-Aug-06	3.226	50	Y
30806	H-E-P-01	6-Jul-06	0.082	12	
30806	H-N-P-03	6-Jul-06	0.218	4	
30806	H-N-P-04	6-Jul-06	0.78	4	
30806	H-S-P-02	6-Jul-06	8.156	6	
30860	G-E-P-07	5-Jul-06	0	2	
30860	G-N-P-06	5-Jul-06	0	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30860	G-S-P-01	5-Jul-06	0	15	
30860	G-S-P-02	5-Jul-06	0	1	
30860	G-S-P-03	5-Jul-06	0	1	
30860	G-W-P-04	5-Jul-06	0.01	2	
30860	G-W-P-05	5-Jul-06	0	2	
30860	H-E-P-11	5-Jul-06	17.2	20	Y
30860	H-E-P-12	5-Jul-06	0.01	2	Y
30860	H-E-P-13	5-Jul-06	1.82	30	Y
30860	H-N-P-08	5-Jul-06	26.16	12	Y
30860	H-N-P-09	5-Jul-06	0.06	3	Y
30860	H-N-P-10	5-Jul-06	17.96	25	Y
30860	H-S-P-01	5-Jul-06	0.04	10	Y
30860	H-S-P-02	5-Jul-06	30.57	25	Y
30860	H-S-P-03	5-Jul-06	24.6	30	Y
30860	H-S-P-04	5-Jul-06	0.06	5	Y
30860	H-W-P-05	5-Jul-06	0.03	5	Y
30860	H-W-P-06	5-Jul-06	20.54	25	Y
30860	H-W-P-07	5-Jul-06	15.82	45	Y
30862	H-E-P-05	23-Aug-06	9.067	200	Y
30862	H-N-P-04	23-Aug-06	28.373	60	Y
30862	H-S-P-01	23-Aug-06	6.081	20	Y
30862	H-S-P-02	23-Aug-06	0.29	10	Y
30862	H-W-P-03	23-Aug-06	1.3	20	Y
30879	H-E-P-03	15-Nov-06	1.42	10	Y
30879	H-N-P-02	15-Nov-06	11.35	900	Y
30879	H-W-P-01	15-Nov-06	5.96	210	Y
30880	H-E-P-01	26-Apr-06	18.51	10	
30880	H-E-P-02	26-Apr-06	0.03	3	
30880	H-N-P-08	26-Apr-06	4.44	2	
30880	H-S-P-03	26-Apr-06	14.39	6	
30880	H-S-P-04	26-Apr-06	0.11	2	
30880	H-W-P-05	26-Apr-06	21.88	3	
30880	H-W-P-06	26-Apr-06	21.48	2	
30880	H-W-P-07	26-Apr-06	2.46	10	
30894	H-E-P-03	3-May-06	19.83	12	
30894	H-N-P-01	3-May-06	18.06	25	
30894	H-N-P-02	3-May-06	20.57	10	
30894	H-S-P-04	3-May-06	6.49	10	
30894	H-S-P-05	3-May-06	0.01	2	
30894	H-W-P-06	3-May-06	0.04	5	
30894	H-W-P-07	3-May-06	2.41	25	
30906	H-E-P-01	7-Sep-06	11.789	1200	Y
30906	H-E-P-02	7-Sep-06	9.914	8	Y
30906	H-S-P-03	7-Sep-06	8.55	80	Y
30974	H-E-P-03	16-Oct-06	15.82	17	
30974	H-N-P-01	16-Oct-06	0	2	
30974	H-N-P-02	16-Oct-06	0	6	
30974	H-S-P-04	16-Oct-06	0.01	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
30974	H-W-P-05	16-Oct-06	0.69	3	
30987	H-E-P-01	4-Aug-06	19.433	36	Y
30987	H-E-P-02	4-Aug-06	3.045	55	Y
30987	H-N-P-05	4-Aug-06	4.281	66	Y
30987	H-N-P-06	4-Aug-06	0.1	75	Y
30987	H-S-P-03	4-Aug-06	15.614	27	Y
30987	H-W-P-04	4-Aug-06	12.696	350	Y
31049	H-E-P-04	6-Jul-06	13.85	56	
31049	H-E-P-05	6-Jul-06	5.55	3	
31049	H-N-P-01	6-Jul-06	14.32	75	
31049	H-N-P-02	6-Jul-06	0.16	16	
31049	H-N-P-03	6-Jul-06	0.02	5	
31049	H-S-P-06	6-Jul-06	8.49	32	
31049	H-S-P-07	6-Jul-06	10.89	2	
31049	H-W-P-08	6-Jul-06	1.84	80	
31049	H-W-P-09	6-Jul-06	1.53	60	
31049	H-W-P-10	6-Jul-06	5.73	2	
31053	H-E-P-04	29-Jun-06	-0.24	25	
31053	H-E-P-05	29-Jun-06	0.34	2	
31053	H-E-P-06	29-Jun-06	2.5	2	
31053	H-E-P-07	29-Jun-06	0.01	14	
31053	H-N-P-01	29-Jun-06	0.05	2	
31053	H-N-P-02	29-Jun-06	0.43	2	
31053	H-N-P-03	29-Jun-06	1.35	12	
31053	H-S-P-08	29-Jun-06	0.04	2	
31053	H-S-P-09	29-Jun-06	0.14	12	
31053	H-W-P-10	29-Jun-06	0.02	1	
31059	H-E-P-03	5-Sep-06	8.896	80	Y
31059	H-E-P-04	5-Sep-06	15.174	75	Y
31059	H-E-P-05	5-Sep-06	23.899	200	Y
31059	H-N-P-01	5-Sep-06	7.703	1000	Y
31059	H-N-P-02	5-Sep-06	21.026	140	Y
31060	H-E-P-01	7-Sep-06	2.915	1500	Y
31060	H-E-P-02	7-Sep-06	31.326	50	Y
31060	H-W-P-03	7-Sep-06	23.291	50	Y
31060	H-W-P-04	7-Sep-06	18.903	8	Y
31060	S-E-P-05	7-Sep-06	0.353	10	
31149	H-S-P-01	16-Nov-06	27.95	96	Y
31149	H-W-P-02	16-Nov-06	16.35	180	Y
31149	H-W-P-03	16-Nov-06	9.19	2400	Y
31151	G-N-P-04	30-May-06	24.63	40	Y
31151	G-S-P-01	30-May-06	19.23	15	Y
31151	G-S-P-02	30-May-06	0.15	2	Y
31151	G-W-P-03	30-May-06	15.55	50	Y
31151	H-E-P-19	30-May-06	51.1	2	Y
31151	H-E-P-20	30-May-06	10.83	10	Y
31151	H-E-P-21	30-May-06	37.48	10	Y
31151	H-N-P-15	30-May-06	43.85	2	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31151	H-N-P-16	30-May-06	0.05	8	Y
31151	H-N-P-17	30-May-06	51.64	3	Y
31151	H-N-P-18	30-May-06	44.31	5	Y
31151	H-S-P-01	30-May-06	0.17	10	Y
31151	H-S-P-02	30-May-06	59.7	5	Y
31151	H-S-P-03	30-May-06	37.48	12	Y
31151	H-S-P-04	30-May-06	50.28	10	Y
31151	H-S-P-05	30-May-06	52.35	7	Y
31151	H-S-P-06	30-May-06	7.35	25	Y
31151	H-S-P-07	30-May-06	6.33	8	Y
31151	H-S-P-08	30-May-06	47.49	20	Y
31151	H-W-P-09	30-May-06	47.85	12	Y
31151	H-W-P-10	30-May-06	33.64	7	Y
31151	H-W-P-11	30-May-06	50.82	3	Y
31151	H-W-P-12	30-May-06	53.45	1	Y
31151	H-W-P-13	30-May-06	30.69	15	Y
31151	H-W-P-14	30-May-06	55.19	2	Y
31167	H-E-P-09	11-May-06	44.01	10	
31167	H-E-P-10	11-May-06	0.19	10	
31167	H-N-P-07	11-May-06	7.14	3	
31167	H-N-P-08	11-May-06	36.74	3	
31167	H-S-P-01	11-May-06	0.29	15	
31167	H-S-P-02	11-May-06	34.74	25	
31167	H-S-P-03	11-May-06	16.36	20	
31167	H-S-P-04	11-May-06	0.12	7	
31167	H-W-P-05	11-May-06	0.08	3	
31167	H-W-P-06	11-May-06	42.39	7	
31172	H-E-P-06	7-Aug-06	17.818	6	
31172	H-N-P-05	7-Aug-06	20.134	8	
31172	H-S-P-01	7-Aug-06	24.641	8	
31172	H-S-P-02	7-Aug-06	2.666	6	
31172	H-S-P-03	7-Aug-06	-0.111	3	
31172	H-W-P-04	7-Aug-06	8.936	230	
31200	G-S-P-04	16-Nov-06	12.95	600	Y
31200	H-E-P-03	16-Nov-06	6.46	150	Y
31200	H-S-P-01	16-Nov-06	18.52	100	Y
31200	H-S-P-02	16-Nov-06	8.05	500	Y
31203	G-S-P-09	13-Jun-06	0.427	8	Y
31203	G-S-P-10	13-Jun-06	16.25	200	Y
31203	G-W-P-11	13-Jun-06	17.907	200	Y
31203	G-W-P-12	13-Jun-06	14.6	4	Y
31203	H-E-P-06	13-Jun-06	6.633	2	Y
31203	H-E-P-07	13-Jun-06	22.628	100	Y
31203	H-E-P-08	13-Jun-06	31.621	4	Y
31203	H-N-P-04	13-Jun-06	29.366	4	Y
31203	H-N-P-05	13-Jun-06	20.054	60	Y
31203	H-S-P-02	13-Jun-06	0.762	20	Y
31203	H-W-P-03	13-Jun-06	25.814	4	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31218	G-S-P-01	26-Jun-08	12.97	128	
31218	H-E-P-09	26-Jun-08	37.05	12	
31218	H-E-P-10	26-Jun-08	1.8	93	
31218	H-N-P-08	26-Jun-08	42.19	12	
31218	H-S-P-01	26-Jun-08	0.12	21	
31218	H-S-P-02	26-Jun-08	0.02	17	
31218	H-S-P-03	26-Jun-08	5.11	17	
31218	H-S-P-04	26-Jun-08	7.89	49	
31218	H-S-P-05	26-Jun-08	47.71	0	
31218	H-S-P-06	26-Jun-08	0.16	0	
31218	H-W-P-07	26-Jun-08	0.19	0	
31220	G-E-P-01	27-Apr-06	0	8	
31220	G-E-P-02	27-Apr-06	0	6	
31220	G-N-P-04	27-Apr-06	0	15	
31220	G-S-P-03	27-Apr-06	0	5	
31220	H-E-P-01	27-Apr-06	2.04	18	
31220	H-E-P-02	27-Apr-06	0.02	10	
31220	H-N-P-05	27-Apr-06	0.2	10	
31220	H-S-P-03	27-Apr-06	2.88	10	
31220	H-W-P-04	27-Apr-06	34.69	12	
31270	F-E-P-01	18-Oct-06	0	55	
31270	G-S-P-01	18-Oct-06	0.04	10	
31270	G-S-P-02	18-Oct-06	0.37	1	
31270	G-S-P-03	18-Oct-06	0	3	
31270	G-S-P-04	18-Oct-06	0	2	
31270	G-W-P-05	18-Oct-06	0	2	
31270	H-S-P-01	18-Oct-06	-0.26	2	
31270	H-W-P-02	18-Oct-06	0	1	
31270	H-W-P-03	18-Oct-06	0.02	1	
31270	H-W-P-04	18-Oct-06	1.24	2	
31278	G-E-P-01	5-Jun-08	0.04	0	
31278	G-E-P-02	5-Jun-08	1	1	
31278	G-N-P-03	5-Jun-08	0.05	1	
31278	G-N-P-04	5-Jun-08	0.04	0	
31278	H-E-P-01	5-Jun-08	0.13	1	
31278	H-E-P-02	5-Jun-08	4.73	0	
31278	H-E-P-03	5-Jun-08	0	0	
31278	H-N-P-05	5-Jun-08	0	0	
31278	H-N-P-06	5-Jun-08	0	1	
31278	H-W-P-04	5-Jun-08	1	12	
31307	H-E-P-03	11-Jul-06	19.419	6	
31307	H-E-P-04	11-Jul-06	19.115	200	
31307	H-N-P-01	11-Jul-06	24.356	12	
31307	H-N-P-02	11-Jul-06	11.891	16	
31307	H-S-P-05	11-Jul-06	2.443	12	
31307	H-W-P-06	11-Jul-06	15.427	8	
31307	H-W-P-07	11-Jul-06	1.43	200	
31342	H-E-P-08	25-Apr-06	54.78	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31342	H-E-P-09	25-Apr-06	10.52	60	Y
31342	H-N-P-06	25-Apr-06	38.6	50	Y
31342	H-N-P-07	25-Apr-06	57.96	25	Y
31342	H-S-P-10	25-Apr-06	37.35	5	Y
31342	H-S-P-11	25-Apr-06	46.54	30	Y
31342	H-W-P-01	25-Apr-06	6.52	15	Y
31342	H-W-P-02	25-Apr-06	53.4	8	Y
31342	H-W-P-03	25-Apr-06	34.48	50	Y
31342	H-W-P-04	25-Apr-06	2.03	10	Y
31342	H-W-P-05	25-Apr-06	58.11	20	Y
31345	H-E-P-01	18-Jul-06	1.28	3	
31345	H-E-P-02	18-Jul-06	2.77	2	
31345	H-E-P-03	18-Jul-06	0.08	2	
31345	H-E-P-04	18-Jul-06	0	2	
31345	H-N-P-10	18-Jul-06	28.9	6	
31345	H-N-P-11	18-Jul-06	33.2	2	
31345	H-S-P-05	18-Jul-06	16.87	3	
31345	H-S-P-06	18-Jul-06	11.24	2	
31345	H-W-P-07	18-Jul-06	0	4	
31345	H-W-P-08	18-Jul-06	17.7	4	
31345	H-W-P-09	18-Jul-06	15.13	2	
31367	G-E-P-05	28-Jul-06	8.873	8	
31367	G-E-P-06	28-Jul-06	0.122	20	
31367	G-N-P-10	28-Jul-06	0.058	60	
31367	G-W-P-07	28-Jul-06	0.038	50	
31367	G-W-P-08	28-Jul-06	5.665	20	
31367	H-E-P-01	28-Jul-06	10.77	12	
31367	H-E-P-02	28-Jul-06	0.103	6	
31367	H-E-P-03	28-Jul-06	17.325	20	
31367	H-E-P-11	12-Jul-07	3.13	50	
31367	H-E-P-12	12-Jul-07	5.92	1	
31367	H-W-P-04	28-Jul-06	14.504	20	
31380	G-E-P-07	8-Aug-06	-0.013	0	
31380	G-N-P-06	8-Aug-06	-0.179	0	
31380	H-E-P-02	8-Aug-06	3.061	14	Y
31380	H-N-P-01	8-Aug-06	6.508	6	Y
31380	H-S-P-03	8-Aug-06	18.447	332	Y
31380	H-S-P-04	8-Aug-06	-0.085	6	Y
31380	H-S-P-05	8-Aug-06	0.04	6	Y
31392	G-E-P-10	27-Jun-06	0.091	20	
31392	G-N-P-09	27-Jun-06	0.099	20	
31392	G-W-P-11	27-Jun-06	8.946	2	
31392	H-E-P-04	27-Jun-06	14.903	160	Y
31392	H-E-P-05	27-Jun-06	19.682	8	Y
31392	H-N-P-01	27-Jun-06	1.007	8	Y
31392	H-N-P-02	27-Jun-06	1.028	30	Y
31392	H-N-P-03	27-Jun-06	2.407	10	Y
31392	H-S-P-06	27-Jun-06	2.677	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31392	H-S-P-07	27-Jun-06	15.161	8	Y
31392	H-W-P-08	27-Jun-06	21.328	8	Y
31396	H-E-P-02	8-Jun-06	0.169	40	
31396	H-E-P-03	8-Jun-06	13.385	2	
31396	H-N-P-01	8-Jun-06	1.571	20	
31396	H-S-P-04	8-Jun-06	23.595	20	
31396	H-S-P-05	8-Jun-06	19.779	20	
31396	H-W-P-06	8-Jun-06	18.424	4	
31404	G-E-P-08	20-Jun-06	2.332	2	
31404	G-E-P-09	20-Jun-06	2.058	60	
31404	G-N-P-12	20-Jun-06	0.636	100	
31404	G-S-P-10	20-Jun-06	2.286	50	
31404	G-W-P-11	20-Jun-06	1.1	100	
31404	H-E-P-01	20-Jun-06	8.03	100	
31404	H-E-P-02	20-Jun-06	0.156	8	
31404	H-N-P-06	20-Jun-06	9.105	100	
31404	H-N-P-07	20-Jun-06	3.027	2	
31404	H-S-P-03	20-Jun-06	7.153	50	
31404	H-S-P-04	20-Jun-06	8.791	10	
31404	H-W-P-05	20-Jun-06	5.406	2	
31405	G-N-P-07	4-Aug-06	-0.05	1	
31405	H-E-P-03	4-Aug-06	9.782	16	
31405	H-N-P-01	4-Aug-06	17.114	35	
31405	H-N-P-02	4-Aug-06	1.722	36	
31405	H-S-P-04	4-Aug-06	4.583	408	
31405	H-S-P-05	4-Aug-06	0.034	18	
31405	H-W-P-06	4-Aug-06	0.069	28	
31407	G-E-P-13	12-Jun-06	0.138	10	
31407	G-N-P-12	12-Jun-06	0.32	16	
31407	G-S-P-14	12-Jun-06	-0.014	200	
31407	G-W-P-10	12-Jun-06	0.185	10	
31407	G-W-P-11	12-Jun-06	-0.025	2	
31407	H-E-P-05	12-Jun-06	4.118	8	
31407	H-E-P-06	12-Jun-06	8.133	2	
31407	H-E-P-07	12-Jun-06	9.294	2	
31407	H-N-P-03	12-Jun-06	9.327	2	
31407	H-N-P-04	12-Jun-06	0.073	2	
31407	H-S-P-08	12-Jun-06	10.984	2	
31407	H-S-P-09	12-Jun-06	13.533	8	
31407	H-W-P-01	12-Jun-06	8.674	6	
31407	H-W-P-02	12-Jun-06	20.964	8	
31450	H-E-P-05	13-Jun-06	8.209	4	
31450	H-E-P-06	13-Jun-06	0.368	4	
31450	H-N-P-04	13-Jun-06	0.243	4	
31450	H-S-P-01	13-Jun-06	0.173	10	
31450	H-W-P-02	13-Jun-06	5.076	4	
31450	H-W-P-03	13-Jun-06	0.746	8	
31477	H-E-P-01	3-Apr-06	0	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31477	H-E-P-02	3-Apr-06	2.05	8	
31477	H-E-P-03	3-Apr-06	0.01	3	
31477	H-N-P-09	3-Apr-06	0.11	25	
31477	H-N-P-10	3-Apr-06	3.62	7	
31477	H-N-P-11	3-Apr-06	10.42	2	
31477	H-S-P-04	3-Apr-06	0.29	8	
31477	H-S-P-05	3-Apr-06	3.35	5	
31477	H-S-P-06	3-Apr-06	0.11	25	
31477	H-W-P-07	3-Apr-06	0.02	2	
31477	H-W-P-08	3-Apr-06	6.94	15	
31512	G-S-P-01	9-May-06	1.95	2	
31512	G-S-P-03	11-Jul-07	1.69	1	
31512	G-W-P-02	9-May-06	8.59	5	
31512	H-E-P-09	9-May-06	0.14	5	
31512	H-E-P-10	9-May-06	10.65	5	
31512	H-E-P-11	9-May-06	0.02	4	
31512	H-N-P-07	9-May-06	6.19	3	
31512	H-N-P-08	9-May-06	0	10	
31512	H-S-P-01	9-May-06	0.03	10	
31512	H-S-P-02	9-May-06	0.05	25	
31512	H-S-P-03	9-May-06	0.05	15	
31512	H-S-P-12	11-Jul-07	6.56	1	
31512	H-W-P-04	9-May-06	0.98	7	
31512	H-W-P-05	9-May-06	0.02	2	
31512	H-W-P-06	9-May-06	30.46	12	
31513	H-E-P-01	8-Mar-06	0	3	
31513	H-E-P-02	8-Mar-06	0.23	20	
31513	H-E-P-03	8-Mar-06	0.07	1	
31513	H-E-P-12	10-Jul-07	0.01	4	
31513	H-N-P-09	8-Mar-06	4.69	50	
31513	H-N-P-10	8-Mar-06	0.37	10	
31513	H-N-P-11	8-Mar-06	24.29	10	
31513	H-S-P-04	8-Mar-06	38.91	3	
31513	H-S-P-05	8-Mar-06	5.16	80	
31513	H-S-P-06	8-Mar-06	0.15	1	
31513	H-W-P-07	8-Mar-06	0.02	30	
31513	H-W-P-08	8-Mar-06	0	5	
31523	G-S-P-11	12-Jun-06	0.013	8	
31523	H-E-P-09	12-Jun-06	6.991	60	Y
31523	H-E-P-10	12-Jun-06	14.587	10	Y
31523	H-N-P-06	12-Jun-06	12.056	20	Y
31523	H-N-P-07	12-Jun-06	7.219	6	Y
31523	H-N-P-08	12-Jun-06	12.951	10	Y
31523	H-S-P-01	12-Jun-06	3.735	12	Y
31523	H-S-P-02	12-Jun-06	11.658	20	Y
31523	H-S-P-03	12-Jun-06	9.06	8	Y
31523	H-W-P-04	12-Jun-06	7.262	8	Y
31523	H-W-P-05	12-Jun-06	8.732	6	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31549	H-E-P-04	24-Aug-06	0.134	5	
31549	H-S-P-01	24-Aug-06	5.219	30	
31549	H-S-P-02	24-Aug-06	0.15	50	
31549	H-W-P-03	24-Aug-06	6.214	30	
31554	H-E-P-11	9-May-06	6.89	4	
31554	H-N-P-07	9-May-06	0.03	25	
31554	H-N-P-08	9-May-06	0.12	2	
31554	H-N-P-09	9-May-06	0.42	3	
31554	H-N-P-10	9-May-06	6.52	2	
31554	H-S-P-01	9-May-06	0.01	2	
31554	H-S-P-02	9-May-06	11.26	10	
31554	H-S-P-03	9-May-06	0	3	
31554	H-S-P-04	9-May-06	0	15	
31554	H-S-P-05	9-May-06	0	1	
31554	H-W-P-06	9-May-06	1.97	2	
31563	H-E-P-04	1-May-06	5.19	1	
31563	H-E-P-05	1-May-06	0	15	
31563	H-E-P-06	1-May-06	41.68	8	
31563	H-N-P-01	1-May-06	0.06	10	
31563	H-N-P-02	1-May-06	33.18	5	
31563	H-N-P-03	1-May-06	2.33	15	
31563	H-S-P-07	1-May-06	6.76	15	
31563	H-S-P-08	1-May-06	40.86	3	
31563	H-S-P-09	1-May-06	0.23	2	
31563	H-W-P-10	1-May-06	0.1	3	
31563	H-W-P-11	1-May-06	3.42	2	
31563	H-W-P-12	1-May-06	0.02	3	
31575	H-E-P-05	2-May-06	26.85	2	
31575	H-E-P-06	2-May-06	13.68	25	
31575	H-E-P-07	2-May-06	0.03	2	
31575	H-N-P-01	2-May-06	19.87	2	
31575	H-N-P-02	2-May-06	0.02	10	
31575	H-N-P-03	2-May-06	23.36	3	
31575	H-N-P-04	2-May-06	24.59	5	
31575	H-S-P-08	2-May-06	19.79	5	
31575	H-S-P-09	2-May-06	10.71	30	
31575	H-W-P-10	2-May-06	9.13	3	
31575	H-W-P-11	2-May-06	3.19	20	
31578	H-E-P-07	30-May-06	42.91	6	Y
31578	H-E-P-08	30-May-06	37.89	4	Y
31578	H-E-P-09	30-May-06	37.43	20	Y
31578	H-N-P-01	30-May-06	0.03	8	Y
31578	H-N-P-02	30-May-06	16.36	1	Y
31578	H-N-P-03	30-May-06	0.09	15	Y
31578	H-N-P-04	30-May-06	2.75	7	Y
31578	H-N-P-05	30-May-06	28.65	15	Y
31578	H-N-P-06	30-May-06	49.1	10	Y
31578	H-S-P-10	30-May-06	30.95	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31578	H-S-P-11	30-May-06	8.7	2	Y
31578	H-S-P-12	30-May-06	3.47	2	Y
31578	H-W-P-13	30-May-06	21.4	25	Y
31578	H-W-P-14	30-May-06	48.31	10	Y
31578	H-W-P-15	30-May-06	25.37	3	Y
31580	H-E-P-08	10-Jul-06	5.93	2	Y
31580	H-E-P-09	10-Jul-06	12.58	22	Y
31580	H-E-P-10	10-Jul-06	0.08	10	Y
31580	H-N-P-01	10-Jul-06	44.85	30	Y
31580	H-N-P-02	10-Jul-06	0.46	12	Y
31580	H-N-P-03	10-Jul-06	0.81	45	Y
31580	H-N-P-04	10-Jul-06	3.13	2	Y
31580	H-N-P-05	10-Jul-06	4.86	12	Y
31580	H-N-P-06	10-Jul-06	0	18	Y
31580	H-N-P-07	10-Jul-06	0.06	4	Y
31580	H-S-P-11	10-Jul-06	6.15	2	Y
31580	H-S-P-12	10-Jul-06	27.93	18	Y
31580	H-S-P-13	10-Jul-06	0.02	12	Y
31580	H-W-P-14	10-Jul-06	3.32	3	Y
31580	H-W-P-15	10-Jul-06	9.88	25	Y
31580	H-W-P-16	10-Jul-06	0.02	10	Y
31601	G-E-P-05	1-May-06	0.25	60	
31601	G-N-P-04	1-May-06	0.1	5	
31601	G-S-P-01	1-May-06	0.15	7	
31601	G-S-P-02	1-May-06	0.11	15	
31601	G-S-P-03	1-May-06	13.68	30	
31601	H-E-P-04	1-May-06	24.6	8	
31601	H-N-P-03	1-May-06	15.83	20	
31601	H-W-P-01	1-May-06	15.01	25	
31601	H-W-P-02	1-May-06	23.77	8	
31607	H-E-P-01	20-Nov-06	-0.33	10	Y
31607	H-E-P-02	20-Nov-06	27.47	2	Y
31607	H-E-P-03	20-Nov-06	27.19	750	Y
31607	H-E-P-04	20-Nov-06	21.27	20	Y
31607	H-E-P-05	20-Nov-06	29.41	25	Y
31607	H-E-P-06	20-Nov-06	30.64	225	Y
31607	H-N-P-10	20-Nov-06	0.03	10	Y
31607	H-S-P-07	20-Nov-06	0	5	Y
31607	H-W-P-08	20-Nov-06	10.37	120	Y
31607	H-W-P-09	20-Nov-06	0.07	75	Y
31614	G-S-P-03	14-Aug-06	0.119	2	
31614	G-S-P-04	14-Aug-06	5.144	322	
31614	G-W-P-05	14-Aug-06	3.007	23	
31614	H-S-P-01	14-Aug-06	0.458	15	
31614	H-W-P-02	14-Aug-06	23.633	13	
31621	H-E-P-05	28-Feb-06	19	1	
31621	H-E-P-10	10-Jul-07	0.01	1	
31621	H-N-P-01	28-Feb-06	8.4	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31621	H-N-P-02	28-Feb-06	33.13	1	
31621	H-N-P-03	28-Feb-06	40.29	1	
31621	H-N-P-04	28-Feb-06	22.94	10	
31621	H-S-P-06	28-Feb-06	17.25	1	
31621	H-S-P-07	28-Feb-06	4.06	1	
31621	H-S-P-08	28-Feb-06	22.31	1	
31621	H-S-P-09	28-Feb-06	27.21	1	
31637	G-N-P-01	2-Jun-08	15.97	16	
31637	G-S-P-02	2-Jun-08	16.99	720	
31637	G-W-P-03	2-Jun-08	14.41	44	
31637	G-W-P-04	2-Jun-08	17.26	8	
31637	G-W-P-05	2-Jun-08	20.01	21	
31637	H-E-P-05	2-Jun-08	29.75	0	
31637	H-E-P-06	2-Jun-08	0.01	0	
31637	H-N-P-01	2-Jun-08	0.01	0	
31637	H-N-P-02	2-Jun-08	0.01	0	
31637	H-N-P-03	2-Jun-08	0.27	15	
31637	H-N-P-04	2-Jun-08	0	0	
31637	H-S-P-07	2-Jun-08	29.55	0	
31637	H-W-P-08	2-Jun-08	0.02	0	
31637	H-W-P-09	2-Jun-08	28.75	0	
31642	H-E-P-07	2-Jun-08	0.01	17	
31642	H-N-P-01	2-Jun-08	0	82	
31642	H-N-P-02	2-Jun-08	0	0	
31642	H-N-P-03	2-Jun-08	0	0	
31642	H-N-P-04	2-Jun-08	0	8	
31642	H-N-P-05	2-Jun-08	0	0	
31642	H-N-P-06	2-Jun-08	0	0	
31642	H-S-P-08	2-Jun-08	0	0	
31642	H-S-P-09	2-Jun-08	0	0	
31642	H-W-P-10	2-Jun-08	0	0	
31642	H-W-P-11	2-Jun-08	0	0	
31649	H-E-P-02	14-Aug-06	6.582	16	
31649	H-N-P-01	14-Aug-06	0.109	6	
31649	H-S-P-03	14-Aug-06	0.642	252	
31649	H-S-P-04	14-Aug-06	0.357	24	
31653	H-E-P-01	5-Jun-08	0	0	
31653	H-E-P-02	5-Jun-08	0	0	
31653	H-E-P-03	5-Jun-08	0	0	
31653	H-E-P-04	5-Jun-08	0.02	2	
31653	H-N-P-11	5-Jun-08	0.02	0	
31653	H-S-P-05	5-Jun-08	42.73	24	
31653	H-S-P-06	5-Jun-08	1	1	
31653	H-S-P-07	5-Jun-08	0.08	1	
31653	H-W-P-08	5-Jun-08	0	1	
31653	H-W-P-09	5-Jun-08	0	26	
31653	H-W-P-10	5-Jun-08	0	12	
31653	S-N-P-01	5-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31653	S-N-P-02	5-Jun-08	0	0	
31673	H-E-P-07	3-May-06	0.1	2	
31673	H-E-P-08	3-May-06	0	40	
31673	H-E-P-09	3-May-06	10.68	10	
31673	H-N-P-04	3-May-06	0	6	
31673	H-N-P-05	3-May-06	0.16	10	
31673	H-N-P-06	3-May-06	0.56	2	
31673	H-S-P-10	3-May-06	1.9	4	
31673	H-S-P-11	3-May-06	12.36	2	
31673	H-S-P-12	3-May-06	1.04	15	
31673	H-W-P-01	3-May-06	-0.19	2	
31673	H-W-P-02	3-May-06	22.34	4	
31673	H-W-P-03	3-May-06	8.51	2	
31673	S-N-P-02	3-May-06	0.01	1	
31673	S-W-P-01	3-May-06	0	1	
31726	H-E-P-14	30-May-06	25.05	10	Y
31726	H-E-P-15	30-May-06	40.35	2	Y
31726	H-E-P-16	30-May-06	38.27	5	Y
31726	H-E-P-17	30-May-06	3.12	2	Y
31726	H-N-P-10	30-May-06	34.18	6	Y
31726	H-N-P-11	30-May-06	33.41	3	Y
31726	H-N-P-12	30-May-06	40.81	2	Y
31726	H-N-P-13	30-May-06	20.34	10	Y
31726	H-S-P-01	30-May-06	35.1	20	Y
31726	H-S-P-02	30-May-06	0.23	8	Y
31726	H-S-P-03	30-May-06	41.09	3	Y
31726	H-S-P-04	30-May-06	0.17	1	Y
31726	H-S-P-05	30-May-06	41.91	2	Y
31726	H-W-P-06	30-May-06	3.37	6	Y
31726	H-W-P-07	30-May-06	33.79	15	Y
31726	H-W-P-08	30-May-06	21.02	3	Y
31726	H-W-P-09	30-May-06	3.28	4	Y
31730	H-E-P-06	13-Jun-06	3.753	4	Y
31730	H-N-P-05	13-Jun-06	21.334	6	Y
31730	H-S-P-01	13-Jun-06	25.972	120	Y
31730	H-S-P-02	13-Jun-06	23.212	6	Y
31730	H-S-P-03	13-Jun-06	27.671	4	Y
31730	H-W-P-04	13-Jun-06	20.703	4	Y
31737	G-E-P-10	6-Jul-06	0.397	100	
31737	G-N-P-09	6-Jul-06	4.074	30	
31737	G-W-P-08	6-Jul-06	20.766	100	
31737	H-E-P-05	6-Jul-06	0.982	6	
31737	H-N-P-03	6-Jul-06	1.683	6	
31737	H-N-P-04	6-Jul-06	1.553	160	
31737	H-S-P-06	6-Jul-06	1.412	100	
31737	H-S-P-07	6-Jul-06	1.89	8	
31737	H-W-P-01	6-Jul-06	3.532	100	
31737	H-W-P-02	6-Jul-06	2.216	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31768	H-E-P-12	2-Jun-08	1	0	
31768	H-E-P-13	2-Jun-08	0.02	71	
31768	H-N-P-10	2-Jun-08	34.63	1420	
31768	H-N-P-11	2-Jun-08	13.56	22	
31768	H-S-P-01	2-Jun-08	34.22	72	
31768	H-S-P-02	2-Jun-08	39.97	0	
31768	H-S-P-03	2-Jun-08	0.18	0	
31768	H-S-P-04	2-Jun-08	0.02	12	
31768	H-S-P-05	2-Jun-08	38.87	14	
31768	H-W-P-06	2-Jun-08	1.96	7	
31768	H-W-P-07	2-Jun-08	3.68	70	
31768	H-W-P-08	2-Jun-08	0	20	
31768	H-W-P-09	2-Jun-08	1.44	103	
31782	G-S-P-09	23-Jun-06	0.03	40	
31782	G-W-P-10	23-Jun-06	0.142	100	
31782	H-E-P-07	23-Jun-06	16.429	6	Y
31782	H-E-P-08	23-Jun-06	14.086	100	Y
31782	H-N-P-05	23-Jun-06	12.404	8	Y
31782	H-N-P-06	23-Jun-06	18.498	500	Y
31782	H-S-P-01	23-Jun-06	2.609	6	Y
31782	H-S-P-02	23-Jun-06	10.669	40	Y
31782	H-W-P-03	23-Jun-06	5.207	500	Y
31782	H-W-P-04	23-Jun-06	17.012	6	Y
31834	G-E-P-11	6-Jun-06	2.706	40	
31834	G-E-P-12	6-Jun-06	0.545	8	
31834	G-S-P-13	6-Jun-06	0.192	20	
31834	G-S-P-14	6-Jun-06	0.491	100	
31834	H-E-P-01	6-Jun-06	20.226	8	Y
31834	H-E-P-02	6-Jun-06	15.237	100	Y
31834	H-E-P-03	6-Jun-06	16.075	8	Y
31834	H-E-P-04	6-Jun-06	21.096	12	Y
31834	H-E-P-05	6-Jun-06	9.267	10	Y
31834	H-N-P-10	6-Jun-06	17.678	8	Y
31834	H-S-P-06	6-Jun-06	15.595	100	Y
31834	H-S-P-07	6-Jun-06	18.994	2	Y
31834	H-W-P-08	6-Jun-06	7.109	4	Y
31834	H-W-P-09	6-Jun-06	14.659	100	Y
31917	H-E-P-08	5-Jul-06	1.902	100	
31917	H-E-P-09	5-Jul-06	26.141	8	
31917	H-N-P-06	5-Jul-06	27.719	20	
31917	H-N-P-07	5-Jul-06	7.305	8	
31917	H-S-P-01	5-Jul-06	1.649	160	
31917	H-S-P-02	5-Jul-06	1.045	4	
31917	H-W-P-03	5-Jul-06	22.729	6	
31917	H-W-P-04	5-Jul-06	23.317	20	
31917	H-W-P-05	5-Jul-06	8.944	40	
31933	H-E-P-12	5-Jul-06	0.01	1	
31933	H-E-P-13	5-Jul-06	13.34	6	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31933	H-N-P-09	5-Jul-06	0.09	2	
31933	H-N-P-10	5-Jul-06	10.69	12	
31933	H-N-P-11	5-Jul-06	0.01	1	
31933	H-S-P-01	5-Jul-06	0.03	1	
31933	H-S-P-02	5-Jul-06	0.08	2	
31933	H-S-P-03	5-Jul-06	0	2	
31933	H-S-P-04	5-Jul-06	0.03	5	
31933	H-S-P-05	5-Jul-06	18.6	10	
31933	H-W-P-06	5-Jul-06	0.01	1	
31933	H-W-P-07	5-Jul-06	3.28	15	
31933	H-W-P-08	5-Jul-06	0.03	1	
31939	H-E-P-04	18-Jul-06	12.45	300	Y
31939	H-E-P-05	18-Jul-06	5.95	55	Y
31939	H-N-P-02	18-Jul-06	39.42	200	Y
31939	H-N-P-03	18-Jul-06	34.38	100	Y
31939	H-S-P-06	18-Jul-06	23.99	100	Y
31939	H-S-P-07	18-Jul-06	41.42	35	Y
31939	H-W-P-01	18-Jul-06	0	2	Y
31951	H-N-P-03	30-Oct-06	6.85	1	
31951	H-W-P-01	30-Oct-06	3.02	5	
31958	G-N-P-01	3-Jun-08	13.11	1	
31958	G-W-P-02	3-Jun-08	1.89	4	
31958	G-W-P-03	3-Jun-08	1.17	1	
31958	G-W-P-04	3-Jun-08	0.02	350	
31958	G-W-P-05	3-Jun-08	3.14	70	
31958	H-E-P-04	3-Jun-08	2.6	1	
31958	H-E-P-05	3-Jun-08	13.64	1	
31958	H-N-P-01	3-Jun-08	1	1155	
31958	H-N-P-02	3-Jun-08	26.89	0	
31958	H-N-P-03	3-Jun-08	0	1	
31958	H-S-P-06	3-Jun-08	30.41	1	
31958	H-S-P-07	3-Jun-08	19.42	10	
31958	H-S-P-08	3-Jun-08	3.02	30	
31958	H-S-P-09	3-Jun-08	28.33	12	
31958	H-S-P-10	3-Jun-08	2.91	60	
31958	H-S-P-11	3-Jun-08	10.85	4	
31958	H-W-P-12	3-Jun-08	0	0	
31958	H-W-P-13	3-Jun-08	4	14	
31963	G-E-P-06	2-Jun-08	0.26	5	
31963	G-E-P-07	2-Jun-08	0.02	4	
31963	G-N-P-05	2-Jun-08	0.42	920	
31963	G-S-P-01	2-Jun-08	1.41	8	
31963	G-S-P-02	2-Jun-08	2.28	13	
31963	G-S-P-03	2-Jun-08	0.06	8	
31963	G-W-P-04	2-Jun-08	0.01	0	
31963	H-E-P-09	2-Jun-08	1.17	4	
31963	H-E-P-10	2-Jun-08	7.14	0	
31963	H-N-P-07	2-Jun-08	0.05	8	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
31963	H-N-P-08	2-Jun-08	0	0	
31963	H-S-P-01	2-Jun-08	0.88	23	
31963	H-S-P-02	2-Jun-08	0.1	50	
31963	H-S-P-03	2-Jun-08	0.11	4	
31963	H-S-P-04	2-Jun-08	0.04	40	
31963	H-W-P-05	2-Jun-08	6.63	2	
31963	H-W-P-06	2-Jun-08	0.49	2	
31979	H-E-P-04	5-Jul-06	9.157	400	Y
31979	H-E-P-05	5-Jul-06	30.855	6	Y
31979	H-N-P-01	5-Jul-06	0.05	8	Y
31979	H-N-P-02	5-Jul-06	0.144	1	Y
31979	H-N-P-03	5-Jul-06	0.561	1	Y
31979	H-S-P-06	5-Jul-06	8.146	200	Y
31979	H-S-P-07	5-Jul-06	4.425	106	Y
31979	H-W-P-08	5-Jul-06	0.1	80	Y
31979	H-W-P-09	5-Jul-06	6.318	400	Y
31979	H-W-P-10	5-Jul-06	10.658	10	Y
31982	G-N-P-08	13-Jun-06	0.055	8	
31982	G-N-P-09	13-Jun-06	0.035	500	
31982	G-W-P-10	13-Jun-06	0.01	10	
31982	G-W-P-11	13-Jun-06	9.26	60	
31982	H-E-P-03	13-Jun-06	12.054	40	
31982	H-E-P-04	13-Jun-06	17.698	8	
31982	H-N-P-01	13-Jun-06	22.693	2	
31982	H-N-P-02	13-Jun-06	22.701	4	
31982	H-S-P-05	13-Jun-06	5.863	10	
31982	H-W-P-06	13-Jun-06	12.838	100	
31982	H-W-P-07	13-Jun-06	18.588	4	
31984	H-E-P-03	7-Sep-06	3.212	1100	Y
31984	H-N-P-01	7-Sep-06	25.505	80	Y
31984	H-N-P-02	7-Sep-06	0.244	100	Y
31984	H-S-P-04	7-Sep-06	20.489	80	Y
32009	G-N-P-01	25-Apr-06	0	10	
32009	G-N-P-02	25-Apr-06	0	15	
32009	G-S-P-03	25-Apr-06	0	25	
32009	G-W-P-04	25-Apr-06	0.01	10	
32009	H-E-P-06	25-Apr-06	43.67	20	Y
32009	H-E-P-07	25-Apr-06	31.1	50	Y
32009	H-E-P-08	25-Apr-06	44.77	12	Y
32009	H-N-P-01	25-Apr-06	-0.44	4	Y
32009	H-N-P-02	25-Apr-06	38.63	60	Y
32009	H-N-P-03	25-Apr-06	37.81	8	Y
32009	H-N-P-04	25-Apr-06	45.67	15	Y
32009	H-N-P-05	25-Apr-06	43.21	15	Y
32009	H-S-P-09	25-Apr-06	37.48	50	Y
32009	H-S-P-10	25-Apr-06	0.08	10	Y
32009	H-S-P-11	25-Apr-06	36.68	12	Y
32009	H-W-P-12	25-Apr-06	36.97	50	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32009	H-W-P-13	25-Apr-06	42.39	12	Y
32009	H-W-P-14	25-Apr-06	27.11	10	Y
32055	H-E-P-01	7-Sep-06	0.169	10	Y
32055	H-S-P-02	7-Sep-06	2.63	1200	Y
32055	H-S-P-03	7-Sep-06	11.557	40	Y
32055	H-W-P-04	7-Sep-06	11.322	4	Y
32062	H-N-P-01	28-Oct-06	19.25	20	
32062	H-W-P-03	28-Oct-06	17.65	4	
32083	G-S-P-11	6-Jun-06	2.738	60	
32083	G-W-P-12	6-Jun-06	-0.032	20	
32083	G-W-P-13	6-Jun-06	0.204	8	
32083	G-W-P-14	6-Jun-06	0.073	20	
32083	H-E-P-09	6-Jun-06	3.51	4	
32083	H-E-P-10	6-Jun-06	8.644	2	
32083	H-N-P-07	6-Jun-06	4.353	8	
32083	H-N-P-08	6-Jun-06	18.515	4	
32083	H-S-P-01	6-Jun-06	18.241	4	
32083	H-S-P-02	6-Jun-06	21.135	10	
32083	H-S-P-03	6-Jun-06	5.724	8	
32083	H-W-P-04	6-Jun-06	3.105	4	
32083	H-W-P-05	6-Jun-06	0.254	8	
32083	H-W-P-06	6-Jun-06	15.491	10	
32097	G-S-P-01	16-Nov-06	0.07	110	
32097	H-E-P-01	16-Nov-06	1.63	150	
32097	H-E-P-02	16-Nov-06	0.22	65	
32097	H-E-P-03	16-Nov-06	15.53	20	
32097	H-S-P-04	16-Nov-06	11.35	10	
32097	H-S-P-05	16-Nov-06	0	5	
32097	H-S-P-06	16-Nov-06	21.45	10	
32101	G-E-P-03	27-Nov-06	0	10	
32101	G-E-P-04	27-Nov-06	0.1	1	
32101	G-N-P-01	27-Nov-06	3.15	20	
32101	G-N-P-02	27-Nov-06	0.91	25	
32101	H-N-P-05	27-Nov-06	0	10	
32101	H-S-P-01	27-Nov-06	0.07	35	
32101	H-S-P-02	27-Nov-06	0.01	1	
32101	H-S-P-03	27-Nov-06	0.37	15	
32101	H-W-P-04	27-Nov-06	0.07	4	
32118	H-E-P-09	6-Jun-06	20.748	10	
32118	H-E-P-10	6-Jun-06	24.234	6	
32118	H-N-P-08	6-Jun-06	0.515	10	
32118	H-S-P-01	6-Jun-06	26.548	10	
32118	H-S-P-02	6-Jun-06	26.969	6	
32118	H-S-P-03	6-Jun-06	23.761	6	
32118	H-S-P-04	6-Jun-06	-0.002	2	
32118	H-W-P-05	6-Jun-06	1.467	50	
32118	H-W-P-06	6-Jun-06	19.816	2	
32118	H-W-P-07	6-Jun-06	1.957	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32132	H-E-P-05	6-Jul-06	0.488	10	
32132	H-N-P-04	6-Jul-06	15.886	6	
32132	H-S-P-01	6-Jul-06	22.555	12	
32132	H-S-P-02	6-Jul-06	0.216	4	
32132	H-W-P-03	6-Jul-06	17.971	10	
32143	G-N-P-12	8-Aug-06	7.337	312	Y
32143	G-S-P-09	8-Aug-06	8.414	7	Y
32143	G-S-P-10	8-Aug-06	6.205	24	Y
32143	G-W-P-11	8-Aug-06	12.402	30	Y
32143	H-E-P-08	8-Aug-06	13.019	39	Y
32143	H-N-P-07	8-Aug-06	0.889	11	Y
32143	H-S-P-01	8-Aug-06	0.255	40	Y
32143	H-S-P-02	8-Aug-06	0.457	32	Y
32143	H-S-P-03	8-Aug-06	15.115	30	Y
32143	H-S-P-04	8-Aug-06	10.993	35	Y
32143	H-W-P-05	8-Aug-06	10.819	1944	Y
32143	H-W-P-06	8-Aug-06	-0.052	24	Y
32144	H-N-P-05	16-Oct-06	0.06	1	
32144	H-S-P-01	16-Oct-06	-0.49	1	
32144	H-S-P-02	16-Oct-06	0	3	
32144	H-S-P-03	16-Oct-06	0.47	4	
32144	H-W-P-04	16-Oct-06	7.76	2	
32145	G-E-P-14	11-Jul-06	5.131	30	Y
32145	G-N-P-13	11-Jul-06	10.162	100	Y
32145	G-S-P-09	11-Jul-06	1.806	100	Y
32145	G-S-P-10	11-Jul-06	0.207	14	Y
32145	G-W-P-11	11-Jul-06	8.839	100	Y
32145	G-W-P-12	11-Jul-06	9.501	4	Y
32145	H-E-P-07	11-Jul-06	12.42	400	Y
32145	H-E-P-08	11-Jul-06	20.612	8	Y
32145	H-N-P-05	11-Jul-06	18.394	200	Y
32145	H-N-P-06	11-Jul-06	23.687	8	Y
32145	H-S-P-01	11-Jul-06	0.221	12	Y
32145	H-W-P-02	11-Jul-06	2.567	400	Y
32145	H-W-P-03	11-Jul-06	18.902	8	Y
32145	H-W-P-04	11-Jul-06	8.06	2	Y
32176	G-E-P-03	26-Jul-06	0	60	
32176	G-E-P-04	26-Jul-06	0	50	
32176	G-N-P-01	26-Jul-06	0.17	80	
32176	G-N-P-02	26-Jul-06	2.75	20	
32176	G-S-P-05	26-Jul-06	1.12	30	
32176	G-W-P-06	26-Jul-06	0.37	72	
32176	H-E-P-06	26-Jul-06	0.06	2	Y
32176	H-E-P-07	26-Jul-06	25.11	45	Y
32176	H-N-P-01	26-Jul-06	0	15	Y
32176	H-N-P-02	26-Jul-06	0.24	20	Y
32176	H-N-P-03	26-Jul-06	31.72	55	Y
32176	H-N-P-04	26-Jul-06	1.03	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32176	H-N-P-05	26-Jul-06	0.02	18	Y
32176	H-S-P-08	26-Jul-06	-0.02	2	Y
32176	H-S-P-09	26-Jul-06	0.03	12	Y
32176	H-S-P-10	26-Jul-06	26.32	40	Y
32176	H-W-P-11	26-Jul-06	0.29	3	Y
32176	H-W-P-12	26-Jul-06	7.96	40	Y
32191	H-E-P-09	29-Jun-06	0.79	1	
32191	H-E-P-10	29-Jun-06	0.59	4	
32191	H-N-P-06	29-Jun-06	0.79	1	
32191	H-N-P-07	29-Jun-06	0	1	
32191	H-N-P-08	29-Jun-06	7.77	2	
32191	H-S-P-01	29-Jun-06	0.1	1	
32191	H-S-P-02	29-Jun-06	4.63	1	
32191	H-S-P-03	29-Jun-06	2.79	1	
32191	H-W-P-04	29-Jun-06	0.6	1	
32191	H-W-P-05	29-Jun-06	4.49	5	
32207	H-E-P-06	28-Jul-06	0.293	20	
32207	H-E-P-07	28-Jul-06	7.441	6	
32207	H-N-P-04	28-Jul-06	2.942	2	
32207	H-N-P-05	28-Jul-06	3.099	4	
32207	H-N-P-09	11-Jul-07	2.79	1	
32207	H-S-P-08	28-Jul-06	19.557	2	
32207	H-W-P-01	28-Jul-06	7.801	8	
32207	H-W-P-02	28-Jul-06	0.128	6	
32207	H-W-P-03	28-Jul-06	3.392	12	
32236	H-E-P-03	15-Aug-06	5.489	1414	
32236	H-N-P-01	15-Aug-06	0.043	16	
32236	H-N-P-02	15-Aug-06	0.188	28	
32236	H-S-P-04	15-Aug-06	18.391	13	
32236	H-S-P-05	15-Aug-06	0.521	32	
32236	H-W-P-06	15-Aug-06	3.396	33	
32242	G-E-P-03	11-Jul-08	0.32	16	
32242	G-E-P-04	11-Jul-08	0.21	80	
32242	G-S-P-01	11-Jul-08	15.65	6	
32242	G-S-P-02	11-Jul-08	14.3	24	
32242	H-E-P-11	11-Jul-08	0.2	200	
32242	H-E-P-12	11-Jul-08	0.17	0	
32242	H-E-P-13	11-Jul-08	22.3	0	
32242	H-E-P-14	11-Jul-08	3.21	15	
32242	H-E-P-15	11-Jul-08	18.22	6	
32242	H-E-P-16	11-Jul-08	0.6	0	
32242	H-S-P-01	11-Jul-08	3.78	0	
32242	H-S-P-02	11-Jul-08	5.23	34	
32242	H-S-P-03	11-Jul-08	0.22	18	
32242	H-S-P-04	11-Jul-08	14.52	500	
32242	H-S-P-05	11-Jul-08	23.27	40	
32242	H-S-P-06	11-Jul-08	21.39	360	
32242	H-S-P-07	11-Jul-08	8.41	60	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32242	H-S-P-08	11-Jul-08	12.18	50	
32242	H-W-P-09	11-Jul-08	8.18	60	
32242	H-W-P-10	11-Jul-08	3.35	30	
32259	H-N-P-02	16-Nov-06	10.61	2100	
32259	H-S-P-03	16-Nov-06	18.58	12	
32259	H-S-P-04	16-Nov-06	1.4	60	
32259	H-W-P-05	16-Nov-06	16.17	120	
32268	G-E-P-07	15-Aug-06	11.454	384	
32268	G-E-P-08	15-Aug-06	10.049	49	
32268	G-N-P-06	15-Aug-06	-0.108	20	
32268	H-E-P-04	15-Aug-06	12.961	1430	
32268	H-N-P-01	15-Aug-06	11.824	21	
32268	H-N-P-02	15-Aug-06	19.481	81	
32268	H-N-P-03	15-Aug-06	9.591	12	
32268	H-W-P-05	15-Aug-06	18.915	96	
32310	G-E-P-04	25-Apr-06	0.41	6	
32310	G-N-P-02	25-Apr-06	26.5	7	
32310	G-N-P-03	25-Apr-06	3.42	3	
32310	G-S-P-05	25-Apr-06	7.16	20	
32310	G-W-P-01	25-Apr-06	2.23	10	
32310	H-E-P-06	25-Apr-06	0.01	2	
32310	H-E-P-07	25-Apr-06	6.78	3	
32310	H-N-P-04	25-Apr-06	0	1	
32310	H-N-P-05	25-Apr-06	18.09	10	
32310	H-S-P-08	25-Apr-06	0	2	
32310	H-S-P-09	25-Apr-06	18.32	15	
32310	H-W-P-01	25-Apr-06	0	3	
32310	H-W-P-02	25-Apr-06	0.02	2	
32310	H-W-P-03	25-Apr-06	0.1	10	
32333	H-E-P-09	2-May-06	1.51	2	
32333	H-E-P-10	2-May-06	36.53	30	
32333	H-N-P-01	2-May-06	22.85	10	
32333	H-N-P-02	2-May-06	0	2	
32333	H-N-P-03	2-May-06	33.92	20	
32333	H-S-P-07	2-May-06	-0.84	2	
32333	H-S-P-08	2-May-06	0	20	
32333	H-W-P-04	2-May-06	4.45	2	
32333	H-W-P-05	2-May-06	23.67	20	
32333	H-W-P-06	2-May-06	0.08	2	
32366	G-E-P-03	5-Jul-06	26.34	65	Y
32366	G-E-P-04	5-Jul-06	-0.48	10	Y
32366	G-N-P-01	5-Jul-06	28.24	100	Y
32366	G-N-P-02	5-Jul-06	31.08	16	Y
32366	G-S-P-05	5-Jul-06	19.74	100	Y
32366	G-S-P-06	5-Jul-06	23.36	2	Y
32366	G-W-P-07	5-Jul-06	11.69	90	Y
32366	H-E-P-03	5-Jul-06	33	200	Y
32366	H-E-P-04	5-Jul-06	32.82	75	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32366	H-N-P-01	5-Jul-06	36.4	170	Y
32366	H-N-P-02	5-Jul-06	2.92	20	Y
32366	H-S-P-05	5-Jul-06	11.97	160	Y
32366	H-S-P-06	5-Jul-06	20.85	40	Y
32366	H-S-P-07	5-Jul-06	34.87	6	Y
32366	H-W-P-08	5-Jul-06	3.23	3	Y
32366	H-W-P-09	5-Jul-06	15.18	350	Y
32366	H-W-P-10	5-Jul-06	31.05	120	Y
32373	H-E-P-05	12-Jun-08	4.66	20	
32373	H-E-P-06	12-Jun-08	16.23	1	
32373	H-N-P-01	12-Jun-08	5.62	2	
32373	H-N-P-02	12-Jun-08	0.16	15	
32373	H-N-P-03	12-Jun-08	6.66	15	
32373	H-N-P-04	12-Jun-08	29.59	30	
32373	H-S-P-07	12-Jun-08	0.18	2	
32373	H-S-P-08	12-Jun-08	5.1	10	
32397	H-E-P-08	3-Apr-06	34.46	1	Y
32397	H-E-P-09	3-Apr-06	31.26	20	Y
32397	H-N-P-04	3-Apr-06	0	1	Y
32397	H-N-P-05	3-Apr-06	32.15	2	Y
32397	H-N-P-06	3-Apr-06	54.84	20	Y
32397	H-N-P-07	3-Apr-06	42.37	3	Y
32397	H-S-P-10	3-Apr-06	37.96	30	Y
32397	H-S-P-11	3-Apr-06	34.43	5	Y
32397	H-S-P-12	3-Apr-06	34.3	2	Y
32397	H-W-P-01	3-Apr-06	2.84	7	Y
32397	H-W-P-02	3-Apr-06	35.4	1	Y
32397	H-W-P-03	3-Apr-06	40.63	20	Y
32408	H-E-P-01	11-Jul-06	2.173	20	
32408	H-E-P-02	11-Jul-06	4.223	4	
32408	H-E-P-03	11-Jul-06	2.472	14	
32408	H-N-P-06	11-Jul-06	2.371	100	
32408	H-N-P-07	11-Jul-06	2.6	6	
32408	H-W-P-04	11-Jul-06	5.237	100	
32408	H-W-P-05	11-Jul-06	7.487	6	
32426	H-E-P-12	25-Apr-06	7.38	2	
32426	H-E-P-13	25-Apr-06	1.26	3	
32426	H-E-P-14	25-Apr-06	0.11	10	
32426	H-N-P-08	25-Apr-06	11.2	2	
32426	H-N-P-09	25-Apr-06	0	5	
32426	H-N-P-10	25-Apr-06	33.89	5	
32426	H-N-P-11	25-Apr-06	3.07	8	
32426	H-S-P-01	25-Apr-06	19.11	5	
32426	H-S-P-02	25-Apr-06	0.02	2	
32426	H-S-P-03	25-Apr-06	0.01	3	
32426	H-S-P-04	25-Apr-06	1.88	2	
32426	H-W-P-05	25-Apr-06	12.33	1	
32426	H-W-P-06	25-Apr-06	5.54	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32426	H-W-P-07	25-Apr-06	0.17	10	
32439	H-E-P-06	13-Sep-06	0.01	15	Y
32439	H-E-P-07	13-Sep-06	0	10	Y
32439	H-E-P-08	13-Sep-06	17.6	3	Y
32439	H-E-P-09	13-Sep-06	10.35	5	Y
32439	H-N-P-04	13-Sep-06	30.82	30	Y
32439	H-N-P-05	13-Sep-06	0.04	50	Y
32439	H-W-P-01	13-Sep-06	31.23	4	Y
32439	H-W-P-02	13-Sep-06	22.4	450	Y
32439	H-W-P-03	13-Sep-06	22.14	60	Y
32446	H-S-P-01	28-Oct-06	29.98	12	
32516	G-N-P-09	1-Jun-06	3.658	10	
32516	G-N-P-10	1-Jun-06	2.944	10	
32516	G-S-P-11	1-Jun-06	1.681	10	
32516	G-W-P-08	1-Jun-06	4.065	8	
32516	H-E-P-06	1-Jun-06	0.181	4	Y
32516	H-N-P-05	1-Jun-06	21.858	100	Y
32516	H-S-P-07	1-Jun-06	16.607	100	Y
32516	H-W-P-01	1-Jun-06	5.875	50	Y
32516	H-W-P-02	1-Jun-06	28.824	6	Y
32516	H-W-P-03	1-Jun-06	23.621	100	Y
32516	H-W-P-04	1-Jun-06	21.504	4	Y
32520	H-E-P-01	9-Jun-08	0.01	2	
32520	H-E-P-02	9-Jun-08	0.04	14	
32520	H-E-P-03	9-Jun-08	0	0	
32520	H-E-P-04	9-Jun-08	24.11	0	
32520	H-E-P-05	9-Jun-08	4.48	30	
32520	H-E-P-06	9-Jun-08	30.98	0	
32520	H-N-P-12	9-Jun-08	3.98	0	
32520	H-N-P-13	9-Jun-08	2.41	0	
32520	H-N-P-14	9-Jun-08	0	0	
32520	H-S-P-07	9-Jun-08	0	0	
32520	H-S-P-08	9-Jun-08	0.69	0	
32520	H-S-P-09	9-Jun-08	0	0	
32520	H-W-P-10	9-Jun-08	22.8	2	
32520	H-W-P-11	9-Jun-08	2.28	10	
32532	G-S-P-08	5-Jul-06	-0.165	2	
32532	G-S-P-09	5-Jul-06	0.147	4	
32532	G-W-P-10	5-Jul-06	0.151	1	
32532	H-E-P-01	5-Jul-06	0.529	10	
32532	H-E-P-02	5-Jul-06	0.28	6	
32532	H-W-P-03	5-Jul-06	23.139	6	
32532	H-W-P-04	5-Jul-06	1.303	10	
32532	H-W-P-05	5-Jul-06	21.833	6	
32532	H-W-P-06	5-Jul-06	1.836	12	
32532	H-W-P-07	5-Jul-06	-0.15	14	
32556	G-E-P-02	11-May-06	0	15	
32556	G-E-P-03	11-May-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32556	G-N-P-01	11-May-06	0	10	
32556	G-S-P-04	11-May-06	0	3	
32556	G-W-P-05	11-May-06	0	3	
32556	G-W-P-06	11-May-06	0	2	
32556	H-E-P-02	11-May-06	41.29	6	
32556	H-E-P-03	11-May-06	6.31	7	
32556	H-N-P-01	11-May-06	33.92	20	
32556	H-S-P-04	11-May-06	3.15	5	
32556	H-S-P-05	11-May-06	28.26	10	
32556	H-S-P-06	11-May-06	21.79	4	
32556	H-W-P-07	11-May-06	30.08	4	
32566	G-E-P-08	12-Jun-06	9.859	160	
32566	G-N-P-10	12-Jun-06	10.569	20	
32566	G-W-P-09	12-Jun-06	8.597	160	
32566	H-E-P-01	12-Jun-06	3.264	2	
32566	H-E-P-02	12-Jun-06	1.273	4	
32566	H-N-P-06	12-Jun-06	21.98	6	
32566	H-N-P-07	12-Jun-06	7.41	2	
32566	H-S-P-03	12-Jun-06	9.548	6	
32566	H-S-P-04	12-Jun-06	7.109	4	
32566	H-W-P-05	12-Jun-06	-0.05	8	
32575	H-E-P-01	16-Oct-06	0.07	1	
32575	H-E-P-02	16-Oct-06	0.02	2	
32575	H-N-P-05	16-Oct-06	0.01	3	
32575	H-W-P-03	16-Oct-06	0	2	
32575	H-W-P-04	16-Oct-06	0.01	10	
32595	H-E-P-06	6-Jul-06	0	3	Y
32595	H-E-P-07	6-Jul-06	0.04	2	Y
32595	H-N-P-04	6-Jul-06	2.99	105	Y
32595	H-N-P-05	6-Jul-06	0.21	3	Y
32595	H-S-P-08	6-Jul-06	4.72	185	Y
32595	H-S-P-09	6-Jul-06	29.41	85	Y
32595	H-W-P-01	6-Jul-06	0	60	Y
32595	H-W-P-02	6-Jul-06	0.04	12	Y
32595	H-W-P-03	6-Jul-06	1.75	55	Y
32598	H-E-P-05	14-Aug-06	2.3	10	
32598	H-E-P-06	14-Aug-06	0.457	10	
32598	H-W-P-01	14-Aug-06	0.242	3	
32598	H-W-P-02	14-Aug-06	24.325	63	
32598	H-W-P-03	14-Aug-06	10.66	80	
32598	H-W-P-04	14-Aug-06	29.058	1800	
32617	G-E-P-07	11-Jul-06	4.164	10	
32617	G-N-P-06	11-Jul-06	2.996	60	
32617	G-S-P-08	11-Jul-06	2.832	60	
32617	G-W-P-04	11-Jul-06	5.206	60	
32617	G-W-P-05	11-Jul-06	4.502	14	
32617	H-E-P-02	11-Jul-06	0.231	8	
32617	H-E-P-03	11-Jul-06	-0.022	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
32617	H-E-P-10	11-Jul-07	0	1	
32617	H-N-P-09	11-Jul-07	0.02	1	
32617	H-W-P-01	11-Jul-06	-0.025	2	
32636	H-N-P-02	17-Nov-06	7.17	96	
32636	H-S-P-03	17-Nov-06	22.84	20	
32676	H-N-P-07	31-Oct-06	28.26	2	
32676	H-S-P-01	31-Oct-06	0.01	15	
32676	H-S-P-02	31-Oct-06	25.63	15	
32676	H-S-P-03	31-Oct-06	32.77	60	
32676	H-S-P-04	31-Oct-06	38.3	1520	
32676	H-W-P-05	31-Oct-06	0	3	
32676	H-W-P-06	31-Oct-06	36.63	5	
32731	H-W-P-02	17-Nov-06	17.62	80	
32759	G-E-P-03	7-Sep-06	2.589	10	
32759	G-S-P-04	7-Sep-06	5.146	50	
32759	G-S-P-05	7-Sep-06	1.512	100	
32759	H-E-P-01	7-Sep-06	0.445	60	Y
32759	H-S-P-02	7-Sep-06	3.565	1000	Y
32911	G-E-P-03	11-Jul-07	9.61	5	
32911	G-S-P-01	1-May-06	0	5	
32911	G-S-P-02	1-May-06	27.21	2	
32911	H-E-P-06	1-May-06	0.23	4	
32911	H-E-P-07	1-May-06	40.01	5	
32911	H-E-P-08	1-May-06	0	2	
32911	H-E-P-09	11-Jul-07	1.56	1	
32911	H-N-P-05	1-May-06	0.26	20	
32911	H-S-P-01	1-May-06	27.72	7	
32911	H-S-P-02	1-May-06	0.7	40	
32911	H-W-P-03	1-May-06	18.42	2	
32911	H-W-P-04	1-May-06	33.43	5	
32937	H-E-P-01	28-Oct-06	30.66	20	Y
32937	H-S-P-02	28-Oct-06	19.86	1200	Y
32937	H-S-P-03	28-Oct-06	33.26	220	Y
33045	H-E-P-01	14-Aug-06	-0.011	1	Y
33045	H-E-P-02	14-Aug-06	1.413	60	Y
33045	H-N-P-04	14-Aug-06	34.557	680	Y
33045	H-N-P-05	14-Aug-06	29.816	40	Y
33045	H-S-P-03	14-Aug-06	32.585	36	Y
33053	H-E-P-04	20-Nov-06	0.15	10	Y
33053	H-E-P-05	20-Nov-06	19.05	2	Y
33053	H-N-P-02	20-Nov-06	28.39	30	Y
33053	H-N-P-03	20-Nov-06	2.3	5	Y
33053	H-S-P-06	20-Nov-06	29.57	25	Y
33053	H-S-P-07	20-Nov-06	4.99	60	Y
33053	H-W-P-01	20-Nov-06	18.23	75	Y
33067	H-E-P-01	8-Mar-06	3.57	2	Y
33067	H-E-P-02	8-Mar-06	29.82	3	Y
33067	H-E-P-03	8-Mar-06	27.06	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33067	H-N-P-10	8-Mar-06	38.73	4	Y
33067	H-N-P-11	8-Mar-06	31.54	30	Y
33067	H-N-P-12	8-Mar-06	0.16	3	Y
33067	H-S-P-04	8-Mar-06	1.74	10	Y
33067	H-S-P-05	8-Mar-06	31.59	20	Y
33067	H-S-P-06	8-Mar-06	0.01	3	Y
33067	H-W-P-07	8-Mar-06	17.6	50	Y
33067	H-W-P-08	8-Mar-06	0.13	6	Y
33067	H-W-P-09	8-Mar-06	29.95	4	Y
33091	H-E-P-06	15-Jun-06	2.12	3	
33091	H-N-P-05	15-Jun-06	0.02	7	
33091	H-S-P-01	15-Jun-06	2.33	15	
33091	H-S-P-02	15-Jun-06	0	3	
33091	H-S-P-03	15-Jun-06	0.62	15	
33091	H-W-P-04	15-Jun-06	0.04	5	
33091	S-S-P-01	15-Jun-06	0	10	
33091	S-S-P-02	15-Jun-06	0	2	
33091	S-W-P-03	15-Jun-06	0	2	
33091	S-W-P-04	15-Jun-06	0.67	3	
33098	H-E-P-05	19-Jul-06	4.81	15	
33098	H-N-P-04	19-Jul-06	0	2	
33098	H-S-P-01	19-Jul-06	0.01	3	
33098	H-S-P-02	19-Jul-06	0.29	3	
33098	H-W-P-03	19-Jul-06	16.54	5	
33102	G-E-P-06	19-Jul-06	0	7	
33102	G-N-P-05	19-Jul-06	0.21	45	
33102	G-S-P-01	19-Jul-06	1.24	12	
33102	G-S-P-02	19-Jul-06	0.02	20	
33102	G-W-P-03	19-Jul-06	0.18	30	
33102	G-W-P-04	19-Jul-06	0.06	2	
33102	H-E-P-04	19-Jul-06	9.05	75	
33102	H-N-P-03	19-Jul-06	6.68	30	
33102	H-S-P-01	19-Jul-06	5.7	32	
33102	H-W-P-02	19-Jul-06	10.89	75	
33113	H-E-P-07	9-Jun-08	0	0	
33113	H-E-P-08	9-Jun-08	0	12	
33113	H-E-P-09	9-Jun-08	0.89	4	
33113	H-E-P-10	9-Jun-08	4.49	4	
33113	H-E-P-11	9-Jun-08	21.3	250	
33113	H-N-P-05	9-Jun-08	4.39	21	
33113	H-N-P-06	9-Jun-08	0.06	0	
33113	H-S-P-12	9-Jun-08	1.15	19	
33113	H-S-P-13	9-Jun-08	0.18	19	
33113	H-S-P-14	9-Jun-08	0	0	
33113	H-W-P-01	9-Jun-08	0	83	
33113	H-W-P-02	9-Jun-08	0.11	24	
33113	H-W-P-03	9-Jun-08	0.27	14	
33113	H-W-P-04	9-Jun-08	3.63	220	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33132	H-E-P-01	11-Jul-06	0.053	15	
33132	H-W-P-02	11-Jul-06	8.561	10	
33180	G-E-P-01	11-Jun-08	1.82	1	
33180	G-E-P-02	11-Jun-08	0.19	1	
33180	G-E-P-03	11-Jun-08	0	1	
33180	G-N-P-04	11-Jun-08	44.8	5	
33180	H-E-P-01	11-Jun-08	0.01	15	
33180	H-E-P-02	11-Jun-08	0	15	
33180	H-S-P-03	11-Jun-08	19.6	5	
33195	H-E-P-05	8-May-06	12.03	5	
33195	H-E-P-06	8-May-06	2.62	2	
33195	H-E-P-07	8-May-06	16.58	20	
33195	H-N-P-04	8-May-06	32.08	7	
33195	H-S-P-08	8-May-06	3.12	15	
33195	H-W-P-01	8-May-06	3.28	3	
33195	H-W-P-02	8-May-06	2.29	2	
33195	H-W-P-03	8-May-06	2.92	30	
33212	H-E-P-07	20-Jun-06	15.05	75	Y
33212	H-E-P-08	20-Jun-06	29.88	40	Y
33212	H-E-P-09	20-Jun-06	0.03	5	Y
33212	H-N-P-04	20-Jun-06	22.6	20	Y
33212	H-N-P-05	20-Jun-06	19.47	8	Y
33212	H-N-P-06	20-Jun-06	9.31	3	Y
33212	H-S-P-10	20-Jun-06	30.57	150	Y
33212	H-S-P-11	20-Jun-06	21.72	15	Y
33212	H-W-P-01	20-Jun-06	26.57	4	Y
33212	H-W-P-02	20-Jun-06	4.2	18	Y
33212	H-W-P-03	20-Jun-06	25.23	50	Y
33225	H-E-P-01	16-Oct-06	0.12	1	
33225	H-S-P-02	16-Oct-06	0.01	5	
33225	H-S-P-03	16-Oct-06	8.61	3	
33225	H-W-P-04	16-Oct-06	6.46	1	
33225	H-W-P-05	16-Oct-06	0.45	3	
33255	G-W-P-01	20-Nov-06	2.93	155	
33255	G-W-P-02	20-Nov-06	1.95	3	
33255	G-W-P-03	20-Nov-06	1.33	20	
33255	G-W-P-04	20-Nov-06	1.62	20	
33255	G-W-P-05	20-Nov-06	1.07	20	
33255	H-E-P-08	20-Nov-06	9.56	10	
33255	H-N-P-05	20-Nov-06	8.86	10	
33255	H-N-P-06	20-Nov-06	10.26	5	
33255	H-N-P-07	20-Nov-06	0.05	90	
33255	H-W-P-01	20-Nov-06	0.13	25	
33255	H-W-P-02	20-Nov-06	0	3	
33255	H-W-P-03	20-Nov-06	25.88	5	
33255	H-W-P-04	20-Nov-06	0.12	10	
33277	H-E-P-04	6-Jul-06	0.16	6	
33277	H-E-P-05	6-Jul-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33277	H-N-P-01	6-Jul-06	1.83	3	
33277	H-N-P-02	6-Jul-06	0.01	5	
33277	H-N-P-03	6-Jul-06	0.05	8	
33277	H-S-P-06	6-Jul-06	0.02	2	
33277	H-S-P-07	6-Jul-06	0.02	2	
33277	H-S-P-08	6-Jul-06	0.02	7	
33277	H-W-P-09	6-Jul-06	0.08	2	
33277	H-W-P-10	6-Jul-06	0.07	2	
33285	H-E-P-04	11-Aug-06	4.03	40	
33285	H-N-P-01	11-Aug-06	1.614	6	
33285	H-N-P-02	11-Aug-06	-0.037	18	
33285	H-N-P-03	11-Aug-06	0.038	3	
33285	H-W-P-05	11-Aug-06	0.104	14	
33300	F-E-P-01	29-Jun-06	0.01	10	
33300	H-E-P-10	29-Jun-06	1.23	5	Y
33300	H-E-P-11	29-Jun-06	21.31	150	Y
33300	H-E-P-12	29-Jun-06	11.35	3	Y
33300	H-E-P-13	29-Jun-06	0.03	12	Y
33300	H-N-P-07	29-Jun-06	17.41	125	Y
33300	H-N-P-08	29-Jun-06	16.29	3	Y
33300	H-N-P-09	29-Jun-06	0.01	6	Y
33300	H-S-P-01	29-Jun-06	0.49	6	Y
33300	H-S-P-02	29-Jun-06	0	6	Y
33300	H-S-P-03	29-Jun-06	0.01	6	Y
33300	H-W-P-04	29-Jun-06	25.34	120	Y
33300	H-W-P-05	29-Jun-06	14.76	6	Y
33300	H-W-P-06	29-Jun-06	0.05	5	Y
33341	H-E-P-01	25-Apr-06	32.67	12	
33341	H-E-P-02	25-Apr-06	41.73	2	
33341	H-E-P-03	25-Apr-06	16.01	2	
33341	H-E-P-04	25-Apr-06	0.03	3	
33341	H-N-P-06	25-Apr-06	37.79	5	
33341	H-S-P-05	25-Apr-06	39.01	5	
33345	H-E-P-03	14-Aug-06	9.572	1312	Y
33345	H-E-P-04	14-Aug-06	0.068	24	Y
33345	H-S-P-05	14-Aug-06	10.07	42	Y
33345	H-S-P-06	14-Aug-06	0.293	54	Y
33345	H-W-P-01	14-Aug-06	0.05	10	Y
33345	H-W-P-02	14-Aug-06	14.256	144	Y
33394	H-E-P-06	26-Apr-06	2.57	3	
33394	H-E-P-07	26-Apr-06	13.75	45	
33394	H-E-P-08	26-Apr-06	0	5	
33394	H-N-P-03	26-Apr-06	31.51	40	
33394	H-N-P-04	26-Apr-06	36.51	12	
33394	H-N-P-05	26-Apr-06	0.01	7	
33394	H-S-P-09	26-Apr-06	27.03	60	
33394	H-S-P-10	26-Apr-06	2.53	5	
33394	H-S-P-11	26-Apr-06	0.03	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33394	H-W-P-01	26-Apr-06	3.66	10	
33394	H-W-P-02	26-Apr-06	1.25	25	
33399	G-E-P-05	8-Aug-06	0	60	Y
33399	G-N-P-02	8-Aug-06	24.33	42	Y
33399	G-N-P-03	8-Aug-06	14.02	18	Y
33399	G-N-P-04	8-Aug-06	17	128	Y
33399	G-S-P-06	8-Aug-06	15.65	4	Y
33399	G-W-P-01	8-Aug-06	10.71	540	Y
33399	H-E-P-09	8-Aug-06	2.21	28	Y
33399	H-E-P-10	8-Aug-06	32.08	288	Y
33399	H-N-P-05	8-Aug-06	29.34	1368	Y
33399	H-N-P-06	8-Aug-06	0.14	210	Y
33399	H-N-P-07	8-Aug-06	36.04	23	Y
33399	H-N-P-08	8-Aug-06	43.67	70	Y
33399	H-W-P-01	8-Aug-06	41.24	15	Y
33399	H-W-P-02	8-Aug-06	0.05	23	Y
33399	H-W-P-03	8-Aug-06	19.24	6	Y
33399	H-W-P-04	8-Aug-06	33.72	32	Y
33471	H-E-P-02	11-Aug-06	0.087	16	
33471	H-W-P-01	11-Aug-06	0.353	24	
33473	H-W-P-01	14-Aug-06	0.329	36	
33473	H-W-P-02	14-Aug-06	4.907	36	
33473	H-W-P-03	14-Aug-06	0.591	20	
33505	H-E-P-01	27-Apr-06	0.05	50	
33505	H-E-P-02	27-Apr-06	4.57	10	
33505	H-E-P-03	27-Apr-06	0.02	16	
33505	H-N-P-09	27-Apr-06	0.02	5	
33505	H-N-P-10	27-Apr-06	9.73	5	
33505	H-N-P-11	27-Apr-06	30.23	2	
33505	H-S-P-04	27-Apr-06	0	5	
33505	H-S-P-05	27-Apr-06	0.01	10	
33505	H-S-P-06	27-Apr-06	3.25	35	
33505	H-W-P-07	27-Apr-06	0.06	10	
33505	H-W-P-08	27-Apr-06	0.01	12	
33535	H-E-P-03	11-Aug-06	0.208	4	
33535	H-N-P-02	11-Aug-06	5.087	3	
33535	H-S-P-04	11-Aug-06	0.06	18	
33535	H-W-P-01	11-Aug-06	0.193	0	
33536	H-E-P-01	8-May-06	3.12	10	
33536	H-E-P-02	8-May-06	25.46	5	
33536	H-E-P-03	8-May-06	0.13	7	
33536	H-E-P-04	8-May-06	26.73	4	
33536	H-E-P-05	8-May-06	28.21	15	
33536	H-E-P-06	8-May-06	40.29	8	
33536	H-N-P-13	8-May-06	6.96	5	
33536	H-N-P-14	8-May-06	15.03	40	
33536	H-N-P-15	8-May-06	26.91	5	
33536	H-S-P-07	8-May-06	18.73	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33536	H-S-P-08	8-May-06	23.91	7	
33536	H-S-P-09	8-May-06	8.95	60	
33536	H-W-P-10	8-May-06	17.28	5	
33536	H-W-P-11	8-May-06	0	7	
33536	H-W-P-12	8-May-06	23.96	6	
33553	H-E-P-09	10-Jul-06	0	2	
33553	H-E-P-10	10-Jul-06	0.12	2	
33553	H-E-P-11	10-Jul-06	2.08	2	
33553	H-N-P-06	10-Jul-06	0	2	
33553	H-N-P-07	10-Jul-06	0.58	2	
33553	H-N-P-08	10-Jul-06	0	2	
33553	H-S-P-01	10-Jul-06	-0.74	6	
33553	H-S-P-02	10-Jul-06	0.78	2	
33553	H-S-P-03	10-Jul-06	0	3	
33553	H-W-P-04	10-Jul-06	2.4	1	
33553	H-W-P-05	10-Jul-06	18.25	5	
33562	H-E-P-01	2-Jan-07	2.78	4	
33562	H-E-P-02	2-Jan-07	0	10	
33562	H-S-P-03	2-Jan-07	0.01	25	
33562	H-S-P-04	2-Jan-07	0.03	45	
33562	H-S-P-05	2-Jan-07	35.02	35	
33562	H-W-P-06	2-Jan-07	1.26	8	
33563	H-E-P-09	9-May-06	4.49	2	
33563	H-E-P-10	9-May-06	1.84	3	
33563	H-E-P-11	9-May-06	29.77	10	
33563	H-N-P-06	9-May-06	1.43	2	
33563	H-N-P-07	9-May-06	3.39	2	
33563	H-N-P-08	9-May-06	14.21	4	
33563	H-S-P-01	9-May-06	31.26	20	
33563	H-S-P-02	9-May-06	-0.51	3	
33563	H-W-P-03	9-May-06	26.5	7	
33563	H-W-P-04	9-May-06	25.72	3	
33563	H-W-P-05	9-May-06	2.66	2	
33568	H-E-P-07	20-Jul-06	18.987	8	Y
33568	H-E-P-08	20-Jul-06	0.108	6	Y
33568	H-E-P-09	20-Jul-06	2.85	6	Y
33568	H-N-P-05	20-Jul-06	15.431	6	Y
33568	H-N-P-06	20-Jul-06	25.832	100	Y
33568	H-S-P-10	20-Jul-06	11.523	100	Y
33568	H-S-P-11	20-Jul-06	1.833	1	Y
33568	H-W-P-01	20-Jul-06	33.653	12	Y
33568	H-W-P-02	20-Jul-06	23.21	20	Y
33568	H-W-P-03	20-Jul-06	0.147	10	Y
33568	H-W-P-04	20-Jul-06	19.032	8	Y
33576	H-E-P-01	14-Aug-06	0.312	2	Y
33576	H-E-P-02	14-Aug-06	6.914	84	Y
33576	H-N-P-05	14-Aug-06	26.329	36	Y
33576	H-S-P-03	14-Aug-06	14.199	910	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33576	H-W-P-04	14-Aug-06	0.202	0	Y
33591	G-E-P-03	23-Jul-07	2.44	40	
33591	G-N-P-02	23-Jul-07	2.76	25	
33591	G-W-P-01	23-Jul-07	2.39	260	
33591	H-E-P-05	23-Jul-07	33.82	35	Y
33591	H-E-P-06	23-Jul-07	7.71	7	Y
33591	H-S-P-07	23-Jul-07	0.12	15	Y
33591	H-W-P-01	23-Jul-07	9.6	3	Y
33591	H-W-P-02	23-Jul-07	32.72	240	Y
33591	H-W-P-03	23-Jul-07	3.14	5	Y
33591	H-W-P-04	23-Jul-07	0.03	20	Y
33615	G-E-P-08	5-Jul-06	8.565	160	Y
33615	G-N-P-07	5-Jul-06	5.208	40	Y
33615	G-W-P-05	5-Jul-06	9.443	160	Y
33615	G-W-P-06	5-Jul-06	11.475	4	Y
33615	H-E-P-03	5-Jul-06	6.841	2	
33615	H-N-P-02	5-Jul-06	16.641	2	
33615	H-S-P-04	5-Jul-06	13.943	2	
33615	H-W-P-01	5-Jul-06	5.761	4	
33617	H-E-P-01	5-Jul-06	11.394	8	Y
33617	H-E-P-02	5-Jul-06	7.935	20	Y
33617	H-N-P-07	5-Jul-06	5.653	6	Y
33617	H-N-P-08	5-Jul-06	19.129	600	Y
33617	H-S-P-03	5-Jul-06	12.784	6	Y
33617	H-S-P-04	5-Jul-06	16.863	600	Y
33617	H-W-P-05	5-Jul-06	17.867	8	Y
33617	H-W-P-06	5-Jul-06	17.136	100	Y
33627	H-E-P-08	4-Jun-08	2.59	5	
33627	H-E-P-09	4-Jun-08	10.91	2	
33627	H-N-P-06	4-Jun-08	1.78	1110	
33627	H-N-P-07	4-Jun-08	15.68	22	
33627	H-S-P-10	4-Jun-08	3.89	21	
33627	H-S-P-11	4-Jun-08	12.47	41	
33627	H-S-P-12	4-Jun-08	0	11	
33627	H-W-P-01	4-Jun-08	1.81	32	
33627	H-W-P-02	4-Jun-08	4.79	18	
33627	H-W-P-03	4-Jun-08	5.12	110	
33627	H-W-P-04	4-Jun-08	0	0	
33627	H-W-P-05	4-Jun-08	3.19	2	
33632	G-E-P-02	5-Jul-06	4.384	60	
33632	G-N-P-01	5-Jul-06	1.977	200	
33632	G-S-P-03	5-Jul-06	3.699	200	
33653	H-E-P-09	5-Jun-08	0	0	
33653	H-N-P-06	5-Jun-08	17.89	4	
33653	H-N-P-07	5-Jun-08	4.72	2	
33653	H-N-P-08	5-Jun-08	19.25	40	
33653	H-S-P-10	5-Jun-08	19.57	7	
33653	H-W-P-01	5-Jun-08	0.31	14	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33653	H-W-P-02	5-Jun-08	20.8	12	
33653	H-W-P-03	5-Jun-08	0.18	96	
33653	H-W-P-04	5-Jun-08	0	0	
33653	H-W-P-05	5-Jun-08	18.97	2	
33682	G-E-P-08	5-Jul-06	0.243	40	
33682	G-E-P-09	5-Jul-06	0.145	10	
33682	H-E-P-01	5-Jul-06	0.057	12	Y
33682	H-E-P-02	5-Jul-06	2.812	500	Y
33682	H-N-P-05	5-Jul-06	0.106	6	Y
33682	H-N-P-06	5-Jul-06	14.351	500	Y
33682	H-N-P-07	5-Jul-06	27.797	8	Y
33682	H-S-P-03	5-Jul-06	1.914	8	Y
33682	H-S-P-04	5-Jul-06	0.304	8	Y
33688	G-E-P-09	20-Jul-06	12.478	100	Y
33688	G-E-P-10	20-Jul-06	31.125	4	Y
33688	G-E-P-11	20-Jul-06	16.4	14	Y
33688	G-N-P-15	20-Jul-06	0.045	50	Y
33688	G-N-P-16	20-Jul-06	0.739	8	Y
33688	G-S-P-12	20-Jul-06	14.125	100	Y
33688	G-W-P-13	20-Jul-06	6.327	100	Y
33688	G-W-P-14	20-Jul-06	10.769	4	Y
33688	H-E-P-01	20-Jul-06	0.268	100	Y
33688	H-E-P-02	20-Jul-06	14.031	8	Y
33688	H-E-P-03	20-Jul-06	13.524	8	Y
33688	H-N-P-08	20-Jul-06	24.571	4	Y
33688	H-S-P-04	20-Jul-06	7.792	100	Y
33688	H-S-P-05	20-Jul-06	18.898	4	Y
33688	H-W-P-06	20-Jul-06	11.136	4	Y
33688	H-W-P-07	20-Jul-06	8.167	100	Y
33700	H-E-P-01	28-Feb-06	2.79	1	
33700	H-E-P-02	28-Feb-06	8.33	1	
33700	H-E-P-03	28-Feb-06	0	1	
33700	H-N-P-10	28-Feb-06	6.2	1	
33700	H-N-P-11	28-Feb-06	4.64	3	
33700	H-N-P-12	28-Feb-06	27.49	1	
33700	H-N-P-13	28-Feb-06	0.19	2	
33700	H-S-P-04	28-Feb-06	0.01	15	
33700	H-S-P-05	28-Feb-06	27.55	5	
33700	H-S-P-06	28-Feb-06	0.01	1	
33700	H-W-P-07	28-Feb-06	0.64	1	
33700	H-W-P-08	28-Feb-06	0.89	1	
33700	H-W-P-09	28-Feb-06	0.3	1	
33718	G-E-P-04	1-Aug-06	10.37	12	Y
33718	G-N-P-03	1-Aug-06	0.89	3	Y
33718	G-S-P-05	1-Aug-06	17.65	60	Y
33718	G-W-P-01	1-Aug-06	3.29	2	Y
33718	G-W-P-02	1-Aug-06	11.23	2	Y
33718	H-E-P-09	1-Aug-06	15	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33718	H-E-P-10	1-Aug-06	14.45	1	
33718	H-E-P-11	1-Aug-06	0.13	3	
33718	H-N-P-05	1-Aug-06	33.18	3	
33718	H-N-P-06	1-Aug-06	26.65	1	
33718	H-N-P-07	1-Aug-06	0.06	6	
33718	H-N-P-08	1-Aug-06	0.01	3	
33718	H-S-P-12	1-Aug-06	25.72	1	
33718	H-S-P-13	1-Aug-06	22.3	2	
33718	H-S-P-14	1-Aug-06	0.14	4	
33718	H-W-P-01	1-Aug-06	24.2	1	
33718	H-W-P-02	1-Aug-06	1.8	1	
33718	H-W-P-03	1-Aug-06	0.03	3	
33718	H-W-P-04	1-Aug-06	30.23	3	
33747	H-E-P-01	1-May-06	0.37	7	Y
33747	H-E-P-02	1-May-06	24.41	10	Y
33747	H-E-P-03	1-May-06	38.99	7	Y
33747	H-E-P-04	1-May-06	32.2	12	Y
33747	H-E-P-05	1-May-06	23.69	30	Y
33747	H-E-P-06	1-May-06	46.98	30	Y
33747	H-N-P-14	1-May-06	46.98	15	Y
33747	H-N-P-15	1-May-06	43.9	5	Y
33747	H-N-P-16	1-May-06	37.56	40	Y
33747	H-N-P-17	1-May-06	2.12	8	Y
33747	H-S-P-07	1-May-06	0.06	10	Y
33747	H-S-P-08	1-May-06	48.38	10	Y
33747	H-S-P-09	1-May-06	38.45	20	Y
33747	H-S-P-10	1-May-06	1.45	15	Y
33747	H-S-P-11	1-May-06	0	12	Y
33747	H-W-P-12	1-May-06	41.52	40	Y
33747	H-W-P-13	1-May-06	49.15	10	Y
33754	H-E-P-12	16-Aug-06	21.02	33	Y
33754	H-E-P-13	16-Aug-06	0.07	18	Y
33754	H-N-P-07	16-Aug-06	0.02	203	Y
33754	H-N-P-08	16-Aug-06	0	15	Y
33754	H-N-P-09	16-Aug-06	25.54	11	Y
33754	H-N-P-10	16-Aug-06	2.42	18	Y
33754	H-N-P-11	16-Aug-06	47.18	96	Y
33754	H-W-P-01	16-Aug-06	9.12	18	Y
33754	H-W-P-02	16-Aug-06	0	4	Y
33754	H-W-P-03	16-Aug-06	0.02	25	Y
33754	H-W-P-04	16-Aug-06	0.32	112	Y
33754	H-W-P-05	16-Aug-06	9.28	64	Y
33754	H-W-P-06	16-Aug-06	24.13	184	Y
33756	H-E-P-01	17-Nov-06	23.31	48	Y
33756	H-E-P-02	17-Nov-06	11.94	120	Y
33756	H-E-P-03	17-Nov-06	17.54	140	Y
33756	H-E-P-04	17-Nov-06	19.1	180	Y
33766	H-E-P-09	20-Jun-06	14.59	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33766	H-E-P-10	20-Jun-06	4.96	2	
33766	H-E-P-11	20-Jun-06	-0.17	2	
33766	H-N-P-06	20-Jun-06	10.87	5	
33766	H-N-P-07	20-Jun-06	-0.33	2	
33766	H-N-P-08	20-Jun-06	31.13	3	
33766	H-S-P-12	20-Jun-06	18.85	25	
33766	H-S-P-13	20-Jun-06	32.74	2	
33766	H-S-P-14	20-Jun-06	0.56	2	
33766	H-W-P-01	20-Jun-06	17.25	13	
33766	H-W-P-02	20-Jun-06	-0.37	2	
33766	H-W-P-03	20-Jun-06	1.19	3	
33766	H-W-P-04	20-Jun-06	35.89	2	
33766	H-W-P-05	20-Jun-06	0.46	2	
33772	G-E-P-01	4-Jun-08	1.21	2	
33772	G-E-P-02	4-Jun-08	1.43	35	
33772	G-N-P-04	4-Jun-08	12.96	4	
33772	G-N-P-05	4-Jun-08	1.89	4	
33772	G-W-P-03	4-Jun-08	1.05	320	
33772	H-E-P-01	4-Jun-08	0	0	
33772	H-E-P-02	4-Jun-08	0	0	
33772	H-E-P-03	4-Jun-08	0	12	
33772	H-E-P-04	4-Jun-08	0.01	2	
33772	H-E-P-05	4-Jun-08	21.52	0	
33772	H-E-P-06	4-Jun-08	28.41	0	
33772	H-N-P-12	4-Jun-08	0.01	0	
33772	H-N-P-13	4-Jun-08	16.31	49	
33772	H-S-P-07	4-Jun-08	4.46	24	
33772	H-S-P-08	4-Jun-08	18.03	2	
33772	H-S-P-09	4-Jun-08	12.5	2	
33772	H-W-P-10	4-Jun-08	20.27	3	
33772	H-W-P-11	4-Jun-08	0.03	0	
33774	H-S-P-06	16-Aug-06	13.57	1314	Y
33774	H-S-P-07	16-Aug-06	0.16	30	Y
33774	H-S-P-08	16-Aug-06	29.95	53	Y
33774	H-S-P-09	16-Aug-06	18.05	235	Y
33774	H-W-P-01	16-Aug-06	1.21	18	Y
33774	H-W-P-02	16-Aug-06	0.69	19	Y
33774	H-W-P-03	16-Aug-06	0.68	16	Y
33774	H-W-P-04	16-Aug-06	34.43	117	Y
33774	H-W-P-05	16-Aug-06	29.18	50	Y
33775	G-E-P-01	24-Aug-06	0	10	Y
33775	G-E-P-02	24-Aug-06	21.86	455	Y
33775	G-S-P-03	24-Aug-06	25.38	60	Y
33775	G-S-P-04	24-Aug-06	20.58	80	Y
33775	G-S-P-05	24-Aug-06	31.31	70	Y
33775	H-E-P-01	24-Aug-06	13.84	10	Y
33775	H-E-P-02	24-Aug-06	13.61	35	Y
33775	H-E-P-03	24-Aug-06	15.45	125	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33775	H-E-P-04	24-Aug-06	38.07	40	Y
33775	H-E-P-05	24-Aug-06	31.26	120	Y
33775	H-E-P-06	24-Aug-06	21.7	30	Y
33775	H-E-P-07	24-Aug-06	31.28	25	Y
33775	H-N-P-11	24-Aug-06	0.49	5	Y
33775	H-S-P-08	24-Aug-06	0.11	45	Y
33775	H-S-P-09	24-Aug-06	13.57	45	Y
33775	H-S-P-10	24-Aug-06	35.66	40	Y
33798	G-S-P-01	17-Aug-06	7.07	200	
33798	G-S-P-02	17-Aug-06	7.33	12	
33798	G-S-P-03	17-Aug-06	7.76	4	
33798	G-W-P-04	17-Aug-06	0	10	
33798	G-W-P-05	17-Aug-06	10.48	20	
33798	G-W-P-06	17-Aug-06	5.75	25	
33798	H-N-P-05	17-Aug-06	0.03	10	
33798	H-N-P-06	17-Aug-06	27.6	25	
33798	H-N-P-07	17-Aug-06	29.62	5	
33798	H-N-P-08	17-Aug-06	25.52	8	
33798	H-N-P-09	17-Aug-06	28.52	10	
33798	H-S-P-01	17-Aug-06	0.01	200	
33798	H-S-P-02	17-Aug-06	0.08	40	
33798	H-W-P-03	17-Aug-06	18.2	20	
33798	H-W-P-04	17-Aug-06	27.44	45	
33800	G-E-P-04	17-Aug-06	8.95	200	Y
33800	G-E-P-05	17-Aug-06	6.89	45	Y
33800	G-S-P-01	17-Aug-06	14.04	65	Y
33800	G-S-P-02	17-Aug-06	11.55	20	Y
33800	G-W-P-03	17-Aug-06	17.09	100	Y
33800	H-N-P-06	17-Aug-06	37.4	10	Y
33800	H-N-P-07	17-Aug-06	41.73	335	Y
33800	H-S-P-01	17-Aug-06	4.92	10	Y
33800	H-S-P-02	17-Aug-06	34.79	15	Y
33800	H-W-P-03	17-Aug-06	0	100	Y
33800	H-W-P-04	17-Aug-06	30.8	50	Y
33800	H-W-P-05	17-Aug-06	22.26	8	Y
33808	H-E-P-13	20-Jun-06	30.85	15	
33808	H-E-P-14	20-Jun-06	24.32	8	
33808	H-E-P-15	20-Jun-06	0.11	3	
33808	H-N-P-09	20-Jun-06	39.6	25	
33808	H-N-P-10	20-Jun-06	27.42	5	
33808	H-N-P-11	20-Jun-06	0.05	2	
33808	H-N-P-12	20-Jun-06	0.03	10	
33808	H-S-P-01	20-Jun-06	0.05	1	
33808	H-S-P-02	20-Jun-06	19.97	1	
33808	H-S-P-03	20-Jun-06	30.08	3	
33808	H-S-P-04	20-Jun-06	23.14	6	
33808	H-S-P-05	20-Jun-06	0.01	10	
33808	H-W-P-06	20-Jun-06	19.61	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33808	H-W-P-07	20-Jun-06	26.07	15	
33808	H-W-P-08	20-Jun-06	1.25	3	
33808	S-E-P-05	20-Jun-06	0	1	
33808	S-N-P-04	20-Jun-06	0	1	
33808	S-S-P-01	20-Jun-06	0	1	
33808	S-S-P-02	20-Jun-06	0	1	
33808	S-W-P-03	20-Jun-06	0	1	
33819	G-S-P-14	20-Jul-06	0.47	30	
33819	G-S-P-15	20-Jul-06	0.027	80	
33819	G-W-P-11	20-Jul-06	0.559	80	
33819	G-W-P-12	20-Jul-06	2.938	20	
33819	G-W-P-13	20-Jul-06	1.841	4	
33819	H-E-P-08	20-Jul-06	21.04	6	
33819	H-N-P-05	20-Jul-06	8.663	10	
33819	H-N-P-06	20-Jul-06	23.484	6	
33819	H-N-P-07	20-Jul-06	21.69	8	
33819	H-S-P-09	20-Jul-06	7.219	6	
33819	H-S-P-10	20-Jul-06	8.062	10	
33819	H-W-P-01	20-Jul-06	6.327	10	
33819	H-W-P-02	20-Jul-06	4.053	6	
33819	H-W-P-03	20-Jul-06	0.076	20	
33819	H-W-P-04	20-Jul-06	0.338	8	
33841	G-E-P-06	2-Jun-08	3.65	310	
33841	G-N-P-05	2-Jun-08	3.75	1	
33841	G-S-P-01	2-Jun-08	0.72	10	
33841	G-S-P-02	2-Jun-08	3.32	8	
33841	G-W-P-03	2-Jun-08	1.83	25	
33841	G-W-P-04	2-Jun-08	1.96	12	
33841	H-E-P-10	2-Jun-08	0.03	2	
33841	H-N-P-08	2-Jun-08	0.03	11	
33841	H-N-P-09	2-Jun-08	17.8	42	
33841	H-S-P-01	2-Jun-08	0.98	4	
33841	H-S-P-02	2-Jun-08	19.03	34	
33841	H-S-P-03	2-Jun-08	0	0	
33841	H-S-P-04	2-Jun-08	22.42	8	
33841	H-S-P-05	2-Jun-08	1.24	10	
33841	H-W-P-06	2-Jun-08	15.28	1375	
33841	H-W-P-07	2-Jun-08	3	2	
33842	H-E-P-06	1-May-06	35.94	2	
33842	H-E-P-07	1-May-06	23.37	50	
33842	H-N-P-04	1-May-06	35.1	5	
33842	H-N-P-05	1-May-06	0	2	
33842	H-S-P-08	1-May-06	26.04	7	
33842	H-W-P-01	1-May-06	0	10	
33842	H-W-P-02	1-May-06	32.56	2	
33842	H-W-P-03	1-May-06	36.79	25	
33887	H-N-P-01	9-Aug-06	31.03	14	
33887	H-N-P-02	9-Aug-06	22.76	18	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33887	H-N-P-03	9-Aug-06	0.11	202	
33887	H-N-P-04	9-Aug-06	5.1	3	
33887	H-N-P-05	9-Aug-06	0.01	36	
33890	H-E-P-01	19-Jul-06	0.26	5	
33890	H-E-P-02	19-Jul-06	24.01	6	
33890	H-E-P-03	19-Jul-06	0.18	3	
33890	H-E-P-04	19-Jul-06	0.8	2	
33890	H-N-P-09	19-Jul-06	24.96	3	
33890	H-N-P-10	19-Jul-06	38.66	1	
33890	H-S-P-05	19-Jul-06	23.3	8	
33890	H-S-P-06	19-Jul-06	35.92	2	
33890	H-W-P-07	19-Jul-06	27.72	3	
33890	H-W-P-08	19-Jul-06	9.42	1	
33893	H-E-P-04	18-Oct-06	25.18	10	
33893	H-E-P-05	18-Oct-06	21.84	75	
33893	H-E-P-06	18-Oct-06	28.67	2	
33893	H-N-P-01	18-Oct-06	18.46	2	
33893	H-N-P-02	18-Oct-06	23.48	1	
33893	H-N-P-03	18-Oct-06	30.08	5	
33893	H-S-P-07	18-Oct-06	35.87	3	
33893	H-S-P-08	18-Oct-06	31.92	3	
33893	H-S-P-09	18-Oct-06	0.1	2	
33920	H-E-P-01	12-Jun-08	0.11	5	
33920	H-E-P-02	12-Jun-08	2.28	5	
33920	H-E-P-03	12-Jun-08	33.1	200	
33920	H-S-P-04	12-Jun-08	0.11	10	
33920	H-S-P-05	12-Jun-08	48.08	15	
33920	H-S-P-06	12-Jun-08	37.02	50	
33920	H-W-P-07	12-Jun-08	38.43	10	
33920	H-W-P-08	12-Jun-08	48.26	50	
33922	G-E-P-03	26-Apr-06	2.17	30	
33922	G-N-P-02	26-Apr-06	22.49	85	
33922	G-S-P-04	26-Apr-06	2.98	85	
33922	G-W-P-01	26-Apr-06	22.39	110	
33922	H-E-P-05	26-Apr-06	0.1	3	
33922	H-E-P-06	26-Apr-06	7.42	12	
33922	H-N-P-03	26-Apr-06	35.35	16	
33922	H-N-P-04	26-Apr-06	0.05	20	
33922	H-S-P-07	26-Apr-06	8.74	26	
33922	H-S-P-08	26-Apr-06	0	1	
33922	H-W-P-01	26-Apr-06	5.59	2	
33922	H-W-P-02	26-Apr-06	0.03	6	
33925	H-E-P-06	1-May-06	0.01	20	
33925	H-N-P-03	1-May-06	33.13	7	
33925	H-N-P-04	1-May-06	0	1	
33925	H-N-P-05	1-May-06	36.17	5	
33925	H-S-P-07	1-May-06	35.74	7	
33925	H-S-P-08	1-May-06	37.09	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33925	H-S-P-09	1-May-06	0	2	
33925	H-W-P-01	1-May-06	4.74	20	
33925	H-W-P-02	1-May-06	0.1	5	
33941	H-E-P-06	19-Jul-06	-0.05	1	Y
33941	H-N-P-04	19-Jul-06	0.59	1	Y
33941	H-N-P-05	19-Jul-06	21.72	60	Y
33941	H-S-P-07	19-Jul-06	0.32	2	Y
33941	H-S-P-08	19-Jul-06	12.41	110	Y
33941	H-W-P-01	19-Jul-06	11.94	65	Y
33941	H-W-P-02	19-Jul-06	0.69	5	Y
33941	H-W-P-03	19-Jul-06	0.59	1	Y
33946	G-E-P-01	28-Jun-06	18.46	60	Y
33946	G-N-P-04	28-Jun-06	4.85	35	Y
33946	G-N-P-05	28-Jun-06	0	70	Y
33946	G-S-P-02	28-Jun-06	25.54	90	Y
33946	G-W-P-03	28-Jun-06	25.22	120	Y
33946	H-E-P-01	28-Jun-06	34.53	90	Y
33946	H-E-P-02	28-Jun-06	0.01	8	Y
33946	H-N-P-07	28-Jun-06	30.11	180	Y
33946	H-N-P-08	28-Jun-06	39.91	10	Y
33946	H-N-P-09	28-Jun-06	0.22	15	Y
33946	H-S-P-03	28-Jun-06	36.68	180	Y
33946	H-S-P-04	28-Jun-06	21.13	12	Y
33946	H-W-P-05	28-Jun-06	15.31	200	Y
33946	H-W-P-06	28-Jun-06	8.94	6	Y
33960	H-E-P-08	27-Apr-06	-0.61	3	
33960	H-E-P-09	27-Apr-06	22.62	12	
33960	H-E-P-10	27-Apr-06	0.01	5	
33960	H-N-P-05	27-Apr-06	3.22	2	
33960	H-N-P-06	27-Apr-06	24.33	10	
33960	H-N-P-07	27-Apr-06	0.01	1	
33960	H-S-P-11	27-Apr-06	3.28	4	
33960	H-S-P-12	27-Apr-06	28.85	15	
33960	H-S-P-13	27-Apr-06	0	2	
33960	H-W-P-01	27-Apr-06	0	15	
33960	H-W-P-02	27-Apr-06	3.48	5	
33960	H-W-P-03	27-Apr-06	0.13	15	
33960	H-W-P-04	27-Apr-06	0.15	15	
33970	G-N-P-04	5-Sep-06	1.52	20	
33970	G-W-P-01	5-Sep-06	2.91	30	
33970	G-W-P-02	5-Sep-06	5.1	90	
33970	G-W-P-03	5-Sep-06	1.4	10	
33970	H-E-P-06	5-Sep-06	2.96	5	
33970	H-N-P-04	5-Sep-06	6.72	10	
33970	H-N-P-05	5-Sep-06	2.41	200	
33970	H-W-P-01	5-Sep-06	5.59	80	
33970	H-W-P-02	5-Sep-06	3.87	50	
33970	H-W-P-03	5-Sep-06	11.21	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
33979	G-E-P-03	16-Oct-06	0.72	1	
33979	G-E-P-04	16-Oct-06	0.1	1	
33979	G-N-P-01	16-Oct-06	19.81	1	
33979	G-N-P-02	16-Oct-06	5.1	1	
33979	H-E-P-06	16-Oct-06	18.94	1	
33979	H-N-P-04	16-Oct-06	24.87	1	
33979	H-N-P-05	16-Oct-06	2.6	1	
33979	H-W-P-01	16-Oct-06	26.57	1	
33979	H-W-P-02	16-Oct-06	30.21	1	
33979	H-W-P-03	16-Oct-06	27.08	1	
33984	G-E-P-01	15-Aug-06	5.1	48	Y
33984	G-E-P-02	15-Aug-06	0.61	10	Y
33984	G-E-P-03	15-Aug-06	5.1	231	Y
33984	G-E-P-04	15-Aug-06	5.1	96	Y
33984	G-W-P-05	15-Aug-06	0	24	Y
33984	H-E-P-01	15-Aug-06	39.37	5	Y
33984	H-E-P-02	15-Aug-06	0.03	156	Y
33984	H-E-P-03	15-Aug-06	0.13	2	Y
33984	H-S-P-04	15-Aug-06	31.85	410	Y
33984	H-S-P-05	15-Aug-06	34.46	159	Y
33984	H-S-P-06	15-Aug-06	34.64	64	Y
33984	H-S-P-07	15-Aug-06	43.72	8	Y
33984	H-S-P-08	15-Aug-06	0	4	Y
33984	H-S-P-09	15-Aug-06	38.55	116	Y
33984	H-S-P-10	15-Aug-06	35.99	312	Y
33986	H-E-P-05	24-Feb-06	20.94	2	
33986	H-E-P-06	24-Feb-06	1.26	1	
33986	H-N-P-03	24-Feb-06	17.59	3	
33986	H-N-P-04	24-Feb-06	11.21	1	
33986	H-S-P-07	24-Feb-06	16.99	5	
33986	H-S-P-08	24-Feb-06	6.75	1	
33986	H-W-P-01	24-Feb-06	15.08	15	
33986	H-W-P-02	24-Feb-06	19.39	5	
33999	G-E-P-05	6-Jul-06	0.117	10	
33999	G-E-P-06	6-Jul-06	0.254	4	
33999	G-S-P-07	6-Jul-06	0.095	50	
33999	G-W-P-08	6-Jul-06	-0.037	50	
33999	H-E-P-01	6-Jul-06	12.023	40	
33999	H-N-P-04	6-Jul-06	23.812	2	
33999	H-S-P-02	6-Jul-06	22.193	2	
33999	H-W-P-03	6-Jul-06	1.783	6	
34027	H-E-P-09	24-Apr-06	25.98	5	Y
34027	H-E-P-10	24-Apr-06	0.04	10	Y
34027	H-N-P-06	24-Apr-06	28.65	4	Y
34027	H-N-P-07	24-Apr-06	18.84	60	Y
34027	H-N-P-08	24-Apr-06	-0.31	3	Y
34027	H-S-P-11	24-Apr-06	21.81	100	Y
34027	H-S-P-12	24-Apr-06	33.33	5	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34027	H-S-P-13	24-Apr-06	31.39	12	Y
34027	H-W-P-01	24-Apr-06	36.04	15	Y
34027	H-W-P-02	24-Apr-06	31.03	25	Y
34027	H-W-P-03	24-Apr-06	0	30	Y
34027	H-W-P-04	24-Apr-06	30.31	15	Y
34027	H-W-P-05	24-Apr-06	0	3	Y
34038	H-N-P-01	9-Aug-06	52.2	18	Y
34038	H-N-P-02	9-Aug-06	15.64	34	Y
34038	H-N-P-03	9-Aug-06	21.48	319	Y
34038	H-N-P-04	9-Aug-06	23	78	Y
34038	H-N-P-05	9-Aug-06	20.97	28	Y
34038	H-N-P-06	9-Aug-06	10.69	563	Y
34038	H-N-P-07	9-Aug-06	0.08	78	Y
34038	H-N-P-08	9-Aug-06	23.95	39	Y
34038	H-N-P-09	9-Aug-06	2.66	16	Y
34038	H-N-P-10	9-Aug-06	16.52	10	Y
34041	H-E-P-05	24-Feb-06	0.04	5	
34041	H-N-P-04	24-Feb-06	15.19	2	
34041	H-S-P-06	24-Feb-06	15.65	1	
34041	H-S-P-07	24-Feb-06	0.07	3	
34041	H-W-P-01	24-Feb-06	15.48	1	
34041	H-W-P-02	24-Feb-06	15.56	1	
34041	H-W-P-03	24-Feb-06	16.32	7	
34053	G-E-P-02	7-Jul-06	-0.04	2	
34053	G-W-P-03	7-Jul-06	0.101	2	
34053	H-W-P-01	7-Jul-06	0.105	20	
34068	H-E-P-09	4-May-06	21.67	5	Y
34068	H-E-P-10	4-May-06	25.42	30	Y
34068	H-N-P-07	4-May-06	22.37	5	Y
34068	H-N-P-08	4-May-06	27.01	10	Y
34068	H-S-P-11	4-May-06	24.72	3	Y
34068	H-S-P-12	4-May-06	20.86	20	Y
34068	H-W-P-01	4-May-06	14.11	30	Y
34068	H-W-P-02	4-May-06	21.9	15	Y
34068	H-W-P-03	4-May-06	5.81	10	Y
34068	H-W-P-04	4-May-06	7.77	12	Y
34068	H-W-P-05	4-May-06	0.8	20	Y
34068	H-W-P-06	4-May-06	24.76	40	Y
34089	H-E-P-01	16-Oct-06	0.04	2	
34089	H-E-P-02	16-Oct-06	0.04	1	
34097	H-E-P-06	21-Jun-06	2.61	6	
34097	H-E-P-07	21-Jun-06	6.58	12	
34097	H-N-P-04	21-Jun-06	2.75	18	
34097	H-N-P-05	21-Jun-06	19.53	6	
34097	H-S-P-08	21-Jun-06	5.23	10	
34097	H-S-P-09	21-Jun-06	22.53	6	
34097	H-W-P-01	21-Jun-06	1.22	60	
34097	H-W-P-02	21-Jun-06	0.02	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34097	H-W-P-03	21-Jun-06	2.53	18	
34098	H-N-P-06	16-Jun-08	0	1	
34098	H-N-P-07	16-Jun-08	21.25	750	
34098	H-N-P-08	16-Jun-08	0.62	10	
34098	H-N-P-09	16-Jun-08	3.4	1	
34098	H-S-P-01	16-Jun-08	2.44	5	
34098	H-S-P-02	16-Jun-08	0.11	2	
34098	H-S-P-03	16-Jun-08	0.35	1	
34098	H-S-P-04	16-Jun-08	9.92	1	
34098	H-S-P-05	16-Jun-08	23.69	10	
34106	G-E-P-04	21-Jun-06	1.83	10	
34106	G-N-P-03	21-Jun-06	3.06	12	
34106	G-S-P-01	21-Jun-06	15.59	20	
34106	G-W-P-02	21-Jun-06	5.1	10	
34106	H-E-P-10	21-Jun-06	0.01	4	
34106	H-E-P-11	21-Jun-06	0.07	5	
34106	H-E-P-12	21-Jun-06	3.14	15	
34106	H-N-P-08	21-Jun-06	7.17	25	
34106	H-N-P-09	21-Jun-06	0.11	1	
34106	H-S-P-01	21-Jun-06	0.03	3	
34106	H-S-P-02	21-Jun-06	0.06	3	
34106	H-S-P-03	21-Jun-06	19.69	4	
34106	H-S-P-04	21-Jun-06	10.18	5	
34106	H-W-P-05	21-Jun-06	0.2	15	
34106	H-W-P-06	21-Jun-06	0.03	3	
34106	H-W-P-07	21-Jun-06	32	7	
34117	H-E-P-03	16-Oct-06	0	1	
34117	H-S-P-01	16-Oct-06	0.11	1	
34117	H-W-P-02	16-Oct-06	17.45	4	
34150	H-E-P-04	6-Jul-06	5.99	20	
34150	H-E-P-05	6-Jul-06	10.622	8	
34150	H-S-P-06	6-Jul-06	0.053	20	
34150	H-S-P-07	6-Jul-06	5.1	6	
34150	H-W-P-01	6-Jul-06	6.549	20	
34150	H-W-P-02	6-Jul-06	13.788	10	
34150	H-W-P-03	6-Jul-06	1.317	30	
34201	H-E-P-06	3-May-06	35.64	30	Y
34201	H-E-P-07	3-May-06	28.8	15	Y
34201	H-E-P-08	3-May-06	16.88	6	Y
34201	H-N-P-01	3-May-06	19.11	12	Y
34201	H-N-P-02	3-May-06	23.81	15	Y
34201	H-N-P-03	3-May-06	24.7	40	Y
34201	H-N-P-04	3-May-06	21.95	40	Y
34201	H-N-P-05	3-May-06	0	20	Y
34201	H-S-P-09	3-May-06	1.47	80	Y
34201	H-S-P-10	3-May-06	1.74	40	Y
34201	H-W-P-11	3-May-06	5.11	40	Y
34201	H-W-P-12	3-May-06	1.25	25	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34206	H-E-P-04	10-Jul-06	3.07	1	
34206	H-E-P-05	10-Jul-06	11.28	2	
34206	H-E-P-06	10-Jul-06	0.02	1	
34206	H-E-P-07	10-Jul-06	0	6	
34206	H-N-P-01	10-Jul-06	1.43	1	
34206	H-N-P-02	10-Jul-06	3.55	2	
34206	H-N-P-03	10-Jul-06	0	1	
34206	H-S-P-08	10-Jul-06	0.02	1	
34206	H-S-P-09	10-Jul-06	2.64	1	
34206	H-S-P-10	10-Jul-06	4.35	2	
34206	H-S-P-11	10-Jul-06	0	1	
34206	H-W-P-12	10-Jul-06	2.09	4	
34206	H-W-P-13	10-Jul-06	15.03	6	
34206	H-W-P-14	10-Jul-06	0	1	
34232	H-E-P-01	15-Aug-06	0.02	93	
34232	H-E-P-02	15-Aug-06	37.89	6	
34232	H-N-P-08	15-Aug-06	35.07	16	
34232	H-S-P-03	15-Aug-06	26.47	8	
34232	H-S-P-04	15-Aug-06	35.28	31	
34232	H-S-P-05	15-Aug-06	0.02	5	
34232	H-W-P-06	15-Aug-06	0.04	30	
34232	H-W-P-07	15-Aug-06	32.41	15	
34252	G-N-P-01	6-Jun-08	4.29	1	
34252	G-N-P-02	6-Jun-08	0.01	1	
34252	H-E-P-05	6-Jun-08	29.31	10	
34252	H-N-P-01	6-Jun-08	9.59	10	
34252	H-N-P-02	6-Jun-08	0.03	1	
34252	H-N-P-03	6-Jun-08	0.01	1	
34252	H-N-P-04	6-Jun-08	25.93	20	
34252	H-S-P-06	6-Jun-08	0.12	5	
34252	H-W-P-07	6-Jun-08	24	1	
34254	H-E-P-01	9-May-06	17.48	10	
34254	H-E-P-02	9-May-06	0.03	7	
34254	H-E-P-03	9-May-06	0	5	
34254	H-E-P-04	9-May-06	35.38	10	
34254	H-E-P-05	9-May-06	0.18	30	
34254	H-N-P-12	9-May-06	37.25	3	
34254	H-N-P-13	9-May-06	3.67	20	
34254	H-N-P-14	9-May-06	35.48	3	
34254	H-S-P-06	9-May-06	9.14	2	
34254	H-S-P-07	9-May-06	5.01	75	
34254	H-S-P-08	9-May-06	34.74	15	
34254	H-W-P-09	9-May-06	0	3	
34254	H-W-P-10	9-May-06	0.05	12	
34254	H-W-P-11	9-May-06	-0.24	30	
34265	H-E-P-01	20-Jun-06	0.13	6	
34265	H-N-P-07	20-Jun-06	0.11	8	
34265	H-N-P-08	20-Jun-06	35.43	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34265	H-N-P-09	20-Jun-06	13.45	8	
34265	H-S-P-02	20-Jun-06	0.32	5	
34265	H-S-P-03	20-Jun-06	31.03	2	
34265	H-W-P-04	20-Jun-06	0.36	5	
34265	H-W-P-05	20-Jun-06	6.82	6	
34265	H-W-P-06	20-Jun-06	0.03	4	
34328	H-E-P-05	27-Apr-06	27.39	20	Y
34328	H-E-P-06	27-Apr-06	25.93	30	Y
34328	H-E-P-07	27-Apr-06	1.85	15	Y
34328	H-N-P-01	27-Apr-06	23.33	30	Y
34328	H-N-P-02	27-Apr-06	13.52	20	Y
34328	H-N-P-03	27-Apr-06	41.88	40	Y
34328	H-N-P-04	27-Apr-06	0.03	5	Y
34328	H-S-P-08	27-Apr-06	2.05	12	Y
34328	H-S-P-09	27-Apr-06	0	4	Y
34328	H-S-P-10	27-Apr-06	21.82	7	Y
34328	H-S-P-11	27-Apr-06	48.44	25	Y
34328	H-S-P-12	27-Apr-06	0.17	10	Y
34328	H-W-P-13	27-Apr-06	0.42	7	Y
34328	H-W-P-14	27-Apr-06	39.32	20	Y
34328	H-W-P-15	27-Apr-06	-0.14	10	Y
34347	G-E-P-01	21-Aug-06	0	3	
34347	G-E-P-02	21-Aug-06	0.03	2	
34347	G-S-P-03	21-Aug-06	0	5	
34347	G-W-P-04	21-Aug-06	0	5	
34347	H-E-P-01	21-Aug-06	10.48	30	Y
34347	H-E-P-02	21-Aug-06	5.92	90	Y
34347	H-E-P-03	21-Aug-06	21.56	15	Y
34347	H-E-P-04	21-Aug-06	25.09	125	Y
34347	H-S-P-05	21-Aug-06	23.9	400	Y
34347	H-W-P-06	21-Aug-06	19.72	20	Y
34397	H-N-P-03	18-Oct-06	2.29	3	
34397	H-N-P-04	18-Oct-06	3.05	10	
34397	H-S-P-05	18-Oct-06	3.25	3	
34397	H-S-P-06	18-Oct-06	3.03	2	
34397	H-W-P-01	18-Oct-06	1.77	2	
34397	H-W-P-02	18-Oct-06	0.45	5	
34420	H-E-P-01	1-May-06	0.05	30	
34420	H-E-P-02	1-May-06	0.01	5	
34420	H-N-P-06	1-May-06	0.01	15	
34420	H-S-P-03	1-May-06	0	10	
34420	H-W-P-04	1-May-06	-0.96	12	
34420	H-W-P-05	1-May-06	0.03	15	
34467	H-E-P-06	17-Aug-06	28.31	35	
34467	H-N-P-01	17-Aug-06	0.01	50	
34467	H-N-P-02	17-Aug-06	0.05	40	
34467	H-N-P-03	17-Aug-06	16.81	5	
34467	H-N-P-04	17-Aug-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34467	H-N-P-05	17-Aug-06	0	1	
34467	H-S-P-07	17-Aug-06	0.11	25	
34467	H-W-P-08	17-Aug-06	35.81	10	
34488	H-E-P-05	27-Apr-06	2.96	3	
34488	H-E-P-06	27-Apr-06	0.03	4	
34488	H-N-P-04	27-Apr-06	4	25	
34488	H-S-P-01	27-Apr-06	0.01	10	
34488	H-W-P-02	27-Apr-06	0	2	
34488	H-W-P-03	27-Apr-06	52.35	25	
34497	G-E-P-07	4-Jun-08	0.6	350	
34497	G-E-P-08	4-Jun-08	4.97	64	
34497	G-N-P-03	4-Jun-08	14.2	4	
34497	G-N-P-04	4-Jun-08	11.57	1	
34497	G-N-P-05	4-Jun-08	0.05	40	
34497	G-N-P-06	4-Jun-08	0.05	10	
34497	G-W-P-01	4-Jun-08	0	0	
34497	G-W-P-02	4-Jun-08	0.01	1	
34497	H-E-P-07	4-Jun-08	19.69	12	
34497	H-E-P-08	4-Jun-08	0	1	
34497	H-N-P-05	4-Jun-08	0	0	
34497	H-N-P-06	4-Jun-08	0.03	126	
34497	H-S-P-09	4-Jun-08	0.03	3	
34497	H-S-P-10	4-Jun-08	4.73	720	
34497	H-S-P-11	4-Jun-08	3.82	40	
34497	H-S-P-12	4-Jun-08	0	0	
34497	H-W-P-01	4-Jun-08	0	10	
34497	H-W-P-02	4-Jun-08	0	7	
34497	H-W-P-03	4-Jun-08	0.04	5	
34497	H-W-P-04	4-Jun-08	0	72	
34517	H-S-P-01	24-Aug-06	30.8	15	
34517	H-S-P-02	24-Aug-06	19.49	30	
34517	H-S-P-03	24-Aug-06	26.57	100	
34517	H-S-P-04	24-Aug-06	21.57	115	
34517	H-S-P-05	24-Aug-06	30.75	150	
34517	H-W-P-06	24-Aug-06	26.09	1200	
34517	H-W-P-07	24-Aug-06	32	45	
34517	H-W-P-08	24-Aug-06	17.96	10	
34517	H-W-P-09	24-Aug-06	31.08	115	
34542	H-E-P-08	26-Apr-06	5.03	40	Y
34542	H-E-P-09	26-Apr-06	0	6	Y
34542	H-E-P-10	26-Apr-06	14.31	25	Y
34542	H-N-P-05	26-Apr-06	20.16	30	Y
34542	H-N-P-06	26-Apr-06	23.65	15	Y
34542	H-N-P-07	26-Apr-06	0.15	10	Y
34542	H-S-P-11	26-Apr-06	9.95	50	Y
34542	H-S-P-12	26-Apr-06	9.4	20	Y
34542	H-W-P-01	26-Apr-06	5.15	20	Y
34542	H-W-P-02	26-Apr-06	14.03	25	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34542	H-W-P-03	26-Apr-06	1.2	20	Y
34542	H-W-P-04	26-Apr-06	13.88	100	Y
34544	F-W-P-01	16-Aug-06	0.01	16	
34544	H-E-P-07	16-Aug-06	31.03	11	Y
34544	H-N-P-06	16-Aug-06	0.04	6	Y
34544	H-S-P-01	16-Aug-06	21.73	68	Y
34544	H-S-P-02	16-Aug-06	4.95	159	Y
34544	H-S-P-03	16-Aug-06	0.01	5	Y
34544	H-S-P-04	16-Aug-06	13.88	68	Y
34544	H-W-P-05	16-Aug-06	0.01	24	Y
34549	H-E-P-04	3-May-06	0.02	10	
34549	H-E-P-05	3-May-06	1.17	15	
34549	H-N-P-01	3-May-06	-0.89	4	
34549	H-N-P-02	3-May-06	2.46	5	
34549	H-N-P-03	3-May-06	0	2	
34549	H-S-P-06	3-May-06	0	6	
34549	H-S-P-07	3-May-06	8.08	15	
34549	H-W-P-08	3-May-06	0	10	
34549	H-W-P-09	3-May-06	13.13	10	
34567	G-E-P-05	28-Jun-06	10.77	40	
34567	G-E-P-06	28-Jun-06	21.11	20	
34567	G-N-P-03	28-Jun-06	19.33	120	
34567	G-N-P-04	28-Jun-06	19.02	17	
34567	G-S-P-07	28-Jun-06	0	12	
34567	G-S-P-08	28-Jun-06	0	10	
34567	G-W-P-01	28-Jun-06	22.25	90	
34567	G-W-P-02	28-Jun-06	23.17	12	
34567	H-E-P-05	28-Jun-06	35.02	75	
34567	H-E-P-06	28-Jun-06	23.3	25	
34567	H-N-P-03	28-Jun-06	36.81	210	
34567	H-N-P-04	28-Jun-06	34.79	50	
34567	H-S-P-07	28-Jun-06	36.43	200	
34567	H-S-P-08	28-Jun-06	8.51	50	
34567	H-W-P-01	28-Jun-06	29.57	120	
34567	H-W-P-02	28-Jun-06	20.3	20	
34614	H-E-P-08	20-Jun-06	0.12	1	Y
34614	H-E-P-09	20-Jun-06	32	65	Y
34614	H-E-P-10	20-Jun-06	29.36	15	Y
34614	H-E-P-11	20-Jun-06	0.13	1	Y
34614	H-N-P-05	20-Jun-06	2.51	1	Y
34614	H-N-P-06	20-Jun-06	40.12	60	Y
34614	H-N-P-07	20-Jun-06	0.03	1	Y
34614	H-S-P-12	20-Jun-06	3.39	1	Y
34614	H-S-P-13	20-Jun-06	31.31	100	Y
34614	H-S-P-14	20-Jun-06	0.07	1	Y
34614	H-W-P-01	20-Jun-06	38.35	35	Y
34614	H-W-P-02	20-Jun-06	35.38	30	Y
34614	H-W-P-03	20-Jun-06	0.01	8	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34614	H-W-P-04	20-Jun-06	0.03	1	Y
34627	H-E-P-05	6-Jun-08	0	3	
34627	H-E-P-06	6-Jun-08	0	4	
34627	H-N-P-04	6-Jun-08	0.03	30	
34627	H-S-P-07	6-Jun-08	20.49	30	
34627	H-W-P-01	6-Jun-08	0.01	4	
34627	H-W-P-02	6-Jun-08	0.03	16	
34627	H-W-P-03	6-Jun-08	0	14	
34655	G-N-P-05	15-Aug-06	7.96	8	
34655	G-N-P-06	15-Aug-06	1.93	100	
34655	G-S-P-07	15-Aug-06	1.18	300	
34655	G-W-P-01	15-Aug-06	10.14	36	
34655	G-W-P-02	15-Aug-06	1.51	36	
34655	G-W-P-03	15-Aug-06	8.19	11	
34655	G-W-P-04	15-Aug-06	1.67	40	
34655	H-W-P-01	15-Aug-06	0.07	6	
34655	H-W-P-02	15-Aug-06	2.03	15	
34655	H-W-P-03	15-Aug-06	37.02	8	
34655	H-W-P-04	15-Aug-06	29.59	10	
34655	H-W-P-05	15-Aug-06	0.42	1	
34673	G-E-P-01	16-Aug-06	0	21	Y
34673	G-E-P-02	16-Aug-06	2.68	360	Y
34673	G-E-P-03	16-Aug-06	7.21	45	Y
34673	G-N-P-04	16-Aug-06	0	36	Y
34673	G-N-P-05	16-Aug-06	0	36	Y
34673	H-E-P-01	16-Aug-06	18.37	12	Y
34673	H-E-P-02	16-Aug-06	1	12	Y
34673	H-E-P-03	16-Aug-06	16.73	45	Y
34673	H-E-P-04	16-Aug-06	12.06	137	Y
34673	H-E-P-05	16-Aug-06	0.04	5	Y
34673	H-E-P-06	16-Aug-06	18.24	32	Y
34673	H-S-P-07	16-Aug-06	3.48	150	Y
34682	G-N-P-02	17-Aug-06	0	5	
34682	G-W-P-01	17-Aug-06	0	150	
34682	H-S-P-04	17-Aug-06	0.6	6	
34682	H-W-P-01	17-Aug-06	4.91	15	
34682	H-W-P-02	17-Aug-06	0.02	35	
34682	H-W-P-03	17-Aug-06	0.03	10	
34698	H-E-P-08	28-Jun-06	0.21	3	Y
34698	H-E-P-09	28-Jun-06	1.92	100	Y
34698	H-N-P-04	28-Jun-06	1.72	14	Y
34698	H-N-P-05	28-Jun-06	2.09	100	Y
34698	H-N-P-06	28-Jun-06	0.57	2	Y
34698	H-N-P-07	28-Jun-06	0.51	2	Y
34698	H-S-P-10	28-Jun-06	5.1	60	Y
34698	H-W-P-01	28-Jun-06	-0.57	5	Y
34698	H-W-P-02	28-Jun-06	0.42	40	Y
34698	H-W-P-03	28-Jun-06	7.15	480	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34718	G-E-P-01	15-Jun-06	0	20	
34718	G-E-P-02	15-Jun-06	4.51	10	
34718	G-N-P-04	15-Jun-06	12.6	30	
34718	G-S-P-03	15-Jun-06	6.16	30	
34718	H-E-P-01	15-Jun-06	4.12	20	
34718	H-E-P-02	15-Jun-06	0.04	5	
34718	H-N-P-04	15-Jun-06	0	1	
34718	H-N-P-05	15-Jun-06	0.13	2	
34718	H-S-P-03	15-Jun-06	16.83	5	
34718	H-S-P-06	11-Jul-07	14.58	1	
34732	F-W-P-01	19-Jul-06	0.01	8	
34732	H-N-P-03	19-Jul-06	2.83	1	
34732	H-N-P-04	19-Jul-06	0	1	
34732	H-S-P-05	19-Jul-06	0	1	
34732	H-W-P-01	19-Jul-06	0.01	5	
34732	H-W-P-02	19-Jul-06	5.1	4	
34732	S-W-P-01	19-Jul-06	0	2	
34790	H-E-P-01	24-Aug-06	13.94	15	Y
34790	H-E-P-02	24-Aug-06	1.14	6	Y
34790	H-E-P-03	24-Aug-06	37.3	15	Y
34790	H-E-P-04	24-Aug-06	28.88	15	Y
34790	H-E-P-05	24-Aug-06	0.07	30	Y
34790	H-E-P-06	24-Aug-06	35.23	75	Y
34790	H-S-P-07	24-Aug-06	12.01	90	Y
34790	H-S-P-08	24-Aug-06	9.04	760	Y
34790	H-S-P-09	24-Aug-06	4.97	45	Y
34790	H-S-P-10	24-Aug-06	0	30	Y
34790	H-W-P-11	24-Aug-06	35.69	45	Y
34790	H-W-P-12	24-Aug-06	0.03	210	Y
34798	H-E-P-01	26-Apr-06	32.28	25	Y
34798	H-E-P-02	26-Apr-06	1.65	7	Y
34798	H-E-P-03	26-Apr-06	40.32	60	Y
34798	H-E-P-04	26-Apr-06	0.13	3	Y
34798	H-N-P-11	26-Apr-06	32.77	7	Y
34798	H-N-P-12	26-Apr-06	33.28	25	Y
34798	H-N-P-13	26-Apr-06	0.09	2	Y
34798	H-S-P-05	26-Apr-06	27.32	10	Y
34798	H-S-P-06	26-Apr-06	23.95	40	Y
34798	H-W-P-07	26-Apr-06	2.04	12	Y
34798	H-W-P-08	26-Apr-06	2.19	8	Y
34798	H-W-P-09	26-Apr-06	24.06	15	Y
34798	H-W-P-10	26-Apr-06	29.47	60	Y
34823	H-E-P-01	26-Apr-06	25.1	8	Y
34823	H-E-P-02	26-Apr-06	21.56	12	Y
34823	H-E-P-03	26-Apr-06	37.68	10	Y
34823	H-E-P-04	26-Apr-06	3	20	Y
34823	H-N-P-13	26-Apr-06	36.12	7	Y
34823	H-N-P-14	26-Apr-06	10.7	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34823	H-S-P-05	26-Apr-06	19.9	4	Y
34823	H-S-P-06	26-Apr-06	26.7	50	Y
34823	H-S-P-07	26-Apr-06	23.56	15	Y
34823	H-S-P-08	26-Apr-06	2.72	15	Y
34823	H-S-P-09	26-Apr-06	10.65	7	Y
34823	H-W-P-10	26-Apr-06	4.23	15	Y
34823	H-W-P-11	26-Apr-06	5	20	Y
34823	H-W-P-12	26-Apr-06	14.76	30	Y
34857	H-E-P-03	1-May-06	0	1	
34857	H-E-P-04	1-May-06	25.42	2	
34857	H-N-P-01	1-May-06	0.06	2	
34857	H-N-P-02	1-May-06	0	8	
34857	H-S-P-05	1-May-06	0.17	3	
34857	H-S-P-06	1-May-06	0	1	
34857	H-W-P-07	1-May-06	1.25	3	
34857	H-W-P-08	1-May-06	0	1	
34860	H-E-P-06	9-May-06	27.7	25	Y
34860	H-E-P-07	9-May-06	46.85	7	Y
34860	H-E-P-08	9-May-06	33.36	40	Y
34860	H-N-P-01	9-May-06	48.9	20	Y
34860	H-N-P-02	9-May-06	0.37	12	Y
34860	H-N-P-03	9-May-06	47.56	10	Y
34860	H-N-P-04	9-May-06	46.59	10	Y
34860	H-N-P-05	9-May-06	36.45	60	Y
34860	H-S-P-09	9-May-06	32.38	7	Y
34860	H-S-P-10	9-May-06	25.2	10	Y
34860	H-S-P-11	9-May-06	17.19	30	Y
34860	H-S-P-12	9-May-06	42.39	12	Y
34860	H-W-P-13	9-May-06	2.23	3	Y
34860	H-W-P-14	9-May-06	43.11	25	Y
34860	H-W-P-15	9-May-06	34.64	5	Y
34860	H-W-P-16	9-May-06	43.44	7	Y
34986	G-E-P-02	10-Jul-06	0.22	2	
34986	G-E-P-03	10-Jul-06	3.66	25	
34986	G-N-P-01	10-Jul-06	1.46	2	
34986	G-S-P-04	10-Jul-06	0.61	2	
34986	G-W-P-05	10-Jul-06	0.27	2	
34986	G-W-P-06	10-Jul-06	0.43	22	
34986	H-E-P-04	10-Jul-06	10.68	28	
34986	H-N-P-01	10-Jul-06	10.05	4	
34986	H-N-P-02	10-Jul-06	0.83	9	
34986	H-N-P-03	10-Jul-06	19.89	18	
34986	H-W-P-05	10-Jul-06	8.58	14	
34994	H-E-P-06	26-Apr-06	8.17	50	Y
34994	H-E-P-07	26-Apr-06	12.48	10	Y
34994	H-N-P-01	26-Apr-06	10.23	12	Y
34994	H-N-P-02	26-Apr-06	17.72	10	Y
34994	H-N-P-03	26-Apr-06	4.76	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
34994	H-N-P-04	26-Apr-06	9.57	20	Y
34994	H-N-P-05	26-Apr-06	32.82	12	Y
34994	H-S-P-08	26-Apr-06	7.24	50	Y
34994	H-S-P-09	26-Apr-06	5.39	15	Y
34994	H-S-P-10	26-Apr-06	6.08	12	Y
34994	H-S-P-11	26-Apr-06	0	5	Y
34994	H-W-P-12	26-Apr-06	13.61	150	Y
34994	H-W-P-13	26-Apr-06	25.27	12	Y
34994	H-W-P-14	26-Apr-06	0.1	2	Y
35021	G-E-P-03	3-May-06	5.1	30	
35021	G-N-P-02	3-May-06	8.09	25	
35021	G-S-P-04	3-May-06	0.92	30	
35021	G-W-P-01	3-May-06	7.61	25	
35021	H-E-P-05	3-May-06	7.87	12	
35021	H-N-P-04	3-May-06	0.27	10	
35021	H-S-P-06	3-May-06	12.12	10	
35021	H-W-P-01	3-May-06	0.68	5	
35021	H-W-P-02	3-May-06	16.46	35	
35021	H-W-P-03	3-May-06	16.56	25	
35031	G-E-P-04	5-Jun-08	0	35	
35031	G-E-P-05	5-Jun-08	0	14	
35031	G-E-P-06	5-Jun-08	0.02	2	
35031	G-E-P-07	5-Jun-08	0	4	
35031	G-N-P-02	5-Jun-08	0	2	
35031	G-N-P-03	5-Jun-08	0	3	
35031	G-W-P-01	5-Jun-08	0	0	
35031	H-E-P-06	5-Jun-08	22.06	10	
35031	H-E-P-07	5-Jun-08	0	0	
35031	H-E-P-08	5-Jun-08	0.01	10	
35031	H-S-P-09	5-Jun-08	0	0	
35031	H-W-P-01	5-Jun-08	0	0	
35031	H-W-P-02	5-Jun-08	0.68	0	
35031	H-W-P-03	5-Jun-08	0.2	12	
35031	H-W-P-04	5-Jun-08	0.01	14	
35031	H-W-P-05	5-Jun-08	0	4	
35045	H-E-P-01	21-Aug-06	13.52	3	
35045	H-E-P-02	21-Aug-06	3.2	2	
35045	H-E-P-03	21-Aug-06	0.15	30	
35045	H-E-P-04	21-Aug-06	5.26	2	
35045	H-S-P-05	21-Aug-06	21.77	3	
35045	H-S-P-06	21-Aug-06	0	2	
35068	G-E-P-01	6-Jun-08	0.74	0	
35068	G-E-P-02	6-Jun-08	3.67	0	
35068	G-E-P-03	6-Jun-08	14.37	1	
35068	G-N-P-06	6-Jun-08	1	0	
35068	G-N-P-07	6-Jun-08	0	0	
35068	G-W-P-04	6-Jun-08	0.74	14	
35068	G-W-P-05	6-Jun-08	0	11	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35068	H-E-P-01	6-Jun-08	0	0	
35068	H-E-P-02	6-Jun-08	0.02	0	
35068	H-E-P-03	6-Jun-08	0	0	
35068	H-E-P-04	6-Jun-08	8.15	2	
35068	H-E-P-05	6-Jun-08	0	94	
35068	H-N-P-09	6-Jun-08	17.15	620	
35068	H-N-P-10	6-Jun-08	12.7	1	
35068	H-N-P-11	6-Jun-08	12.08	1	
35068	H-N-P-12	6-Jun-08	0.01	0	
35068	H-S-P-06	6-Jun-08	14.02	61	
35068	H-W-P-07	6-Jun-08	3.43	22	
35068	H-W-P-08	6-Jun-08	0	40	
35069	G-E-P-03	21-Jun-06	15.81	10	Y
35069	G-E-P-04	21-Jun-06	0.58	80	Y
35069	G-N-P-01	21-Jun-06	8.72	45	Y
35069	G-N-P-02	21-Jun-06	19.01	25	Y
35069	G-S-P-05	21-Jun-06	6.05	30	Y
35069	G-S-P-06	21-Jun-06	4.83	12	Y
35069	G-W-P-07	21-Jun-06	17.98	80	Y
35069	G-W-P-08	21-Jun-06	0	8	Y
35069	H-E-P-04	21-Jun-06	0	12	
35069	H-E-P-05	21-Jun-06	20.54	4	
35069	H-N-P-01	21-Jun-06	11.78	10	
35069	H-N-P-02	21-Jun-06	21.54	1	
35069	H-N-P-03	21-Jun-06	13.17	25	
35069	H-S-P-06	21-Jun-06	0.18	2	
35069	H-S-P-07	21-Jun-06	16.29	4	
35069	H-S-P-08	21-Jun-06	0.84	8	
35069	H-S-P-09	21-Jun-06	0.37	8	
35069	H-W-P-10	21-Jun-06	20.45	3	
35078	H-E-P-02	31-Aug-06	2.57	80	Y
35078	H-E-P-03	31-Aug-06	5.1	20	Y
35078	H-E-P-04	31-Aug-06	29.88	50	Y
35078	H-E-P-05	31-Aug-06	2.67	10	Y
35078	H-E-P-06	31-Aug-06	2.46	7	Y
35078	H-E-P-07	31-Aug-06	0.17	1	Y
35078	H-E-P-08	31-Aug-06	10.56	25	Y
35078	H-E-P-09	31-Aug-06	-0.68	10	Y
35078	H-N-P-01	31-Aug-06	0.02	20	Y
35130	G-W-P-01	13-Jun-08	0.92	500	
35130	G-W-P-02	13-Jun-08	0	5	
35130	H-E-P-04	13-Jun-08	0.02	1	
35130	H-E-P-05	13-Jun-08	0.04	1	
35130	H-E-P-06	13-Jun-08	0.65	5	
35130	H-N-P-01	13-Jun-08	0.15	5	
35130	H-N-P-02	13-Jun-08	0.08	2	
35130	H-N-P-03	13-Jun-08	0	2	
35216	G-N-P-02	2-May-06	1.56	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35216	G-S-P-01	2-May-06	3.16	10	
35216	H-E-P-06	2-May-06	25.37	20	
35216	H-N-P-05	2-May-06	21.2	6	
35216	H-S-P-01	2-May-06	0.52	10	
35216	H-S-P-02	2-May-06	28.08	20	
35216	H-W-P-03	2-May-06	18.53	10	
35216	H-W-P-04	2-May-06	26.32	6	
35220	F-W-P-01	21-Jun-06	0.03	30	
35220	G-E-P-06	21-Jun-06	14.41	75	
35220	G-N-P-04	21-Jun-06	22.66	100	
35220	G-N-P-05	21-Jun-06	0	5	
35220	G-S-P-01	21-Jun-06	0	20	
35220	G-S-P-02	21-Jun-06	8.98	100	
35220	G-W-P-03	21-Jun-06	2.77	25	
35220	H-E-P-12	21-Jun-06	5.7	1	
35220	H-E-P-13	21-Jun-06	12.52	110	
35220	H-N-P-08	21-Jun-06	12.26	1	
35220	H-N-P-09	21-Jun-06	0	1	
35220	H-N-P-10	21-Jun-06	0.04	2	
35220	H-N-P-11	21-Jun-06	23.21	65	
35220	H-S-P-01	21-Jun-06	1.88	1	
35220	H-S-P-02	21-Jun-06	5.54	45	
35220	H-S-P-03	21-Jun-06	0.03	12	
35220	H-S-P-04	21-Jun-06	0.09	2	
35220	H-W-P-05	21-Jun-06	4.94	1	
35220	H-W-P-06	21-Jun-06	12.54	20	
35220	H-W-P-07	21-Jun-06	0	18	
35258	H-E-P-09	10-May-06	0	5	
35258	H-E-P-10	10-May-06	2.38	2	
35258	H-N-P-06	10-May-06	3.03	8	
35258	H-N-P-07	10-May-06	5.01	5	
35258	H-N-P-08	10-May-06	-0.14	1	
35258	H-S-P-01	10-May-06	22.28	2	
35258	H-S-P-02	10-May-06	25.28	3	
35258	H-S-P-03	10-May-06	0	3	
35258	H-W-P-04	10-May-06	31.21	3	
35258	H-W-P-05	10-May-06	3.47	3	
35289	H-E-P-09	1-May-06	33.64	2	
35289	H-E-P-10	1-May-06	34.71	5	
35289	H-N-P-07	1-May-06	7.81	2	
35289	H-N-P-08	1-May-06	33.79	2	
35289	H-S-P-01	1-May-06	27.32	1	
35289	H-S-P-02	1-May-06	32.13	1	
35289	H-S-P-03	1-May-06	0.01	6	
35289	H-W-P-04	1-May-06	32.26	2	
35289	H-W-P-05	1-May-06	32.87	3	
35289	H-W-P-06	1-May-06	0.15	3	
35297	H-E-P-10	3-May-06	0.02	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35297	H-E-P-11	3-May-06	0.65	5	
35297	H-E-P-12	3-May-06	0.25	2	
35297	H-N-P-07	3-May-06	0.07	3	
35297	H-N-P-08	3-May-06	13.39	2	
35297	H-N-P-09	3-May-06	6.54	2	
35297	H-S-P-01	3-May-06	0.08	8	
35297	H-S-P-02	3-May-06	0.09	25	
35297	H-S-P-03	3-May-06	15.31	20	
35297	H-W-P-04	3-May-06	2.17	2	
35297	H-W-P-05	3-May-06	22.58	2	
35297	H-W-P-06	3-May-06	17.38	12	
35316	H-E-P-07	19-Oct-06	26.7	30	Y
35316	H-E-P-08	19-Oct-06	1.95	2	Y
35316	H-N-P-05	19-Oct-06	23.63	2	Y
35316	H-N-P-06	19-Oct-06	17.73	260	Y
35316	H-W-P-01	19-Oct-06	27.16	15	Y
35316	H-W-P-02	19-Oct-06	9.66	15	Y
35316	H-W-P-03	19-Oct-06	6.26	5	Y
35316	H-W-P-04	19-Oct-06	25.89	2	Y
35323	G-E-P-02	11-May-06	6.09	25	
35323	G-E-P-03	11-May-06	12.26	3	
35323	G-N-P-01	11-May-06	0.45	15	
35323	G-S-P-04	11-May-06	0.12	45	
35323	G-W-P-05	11-May-06	0.7	25	
35323	G-W-P-06	11-May-06	0.46	7	
35323	H-E-P-05	11-May-06	0.24	7	
35323	H-E-P-06	11-May-06	43.75	10	
35323	H-E-P-07	11-May-06	0.01	25	
35323	H-N-P-01	11-May-06	4.3	10	
35323	H-N-P-02	11-May-06	0.11	15	
35323	H-N-P-03	11-May-06	0.09	30	
35323	H-N-P-04	11-May-06	5.19	5	
35323	H-S-P-08	11-May-06	0	7	
35323	H-S-P-09	11-May-06	8.26	15	
35323	H-S-P-10	11-May-06	3.32	40	
35323	H-W-P-11	11-May-06	4.48	10	
35323	H-W-P-12	11-May-06	8.29	25	
35357	G-E-P-05	28-Jun-06	5.9	30	Y
35357	G-N-P-04	28-Jun-06	7.82	60	Y
35357	G-S-P-01	28-Jun-06	6.74	40	Y
35357	G-S-P-02	28-Jun-06	0	2	Y
35357	G-W-P-03	28-Jun-06	9.25	50	Y
35357	H-E-P-09	28-Jun-06	0	4	
35357	H-E-P-10	28-Jun-06	3.81	2	
35357	H-E-P-11	28-Jun-06	3.07	5	
35357	H-N-P-06	28-Jun-06	32.84	15	
35357	H-N-P-07	28-Jun-06	29.39	2	
35357	H-N-P-08	28-Jun-06	0.11	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35357	H-S-P-01	28-Jun-06	24.15	2	
35357	H-S-P-02	28-Jun-06	0.57	5	
35357	H-S-P-03	28-Jun-06	0.04	1	
35357	H-W-P-04	28-Jun-06	34.07	5	
35357	H-W-P-05	28-Jun-06	25.23	2	
35358	H-E-P-04	2-May-06	0	2	
35358	H-N-P-01	2-May-06	0	5	
35358	H-N-P-02	2-May-06	7.6	2	
35358	H-N-P-03	2-May-06	0.11	2	
35358	H-S-P-05	2-May-06	0.83	4	
35361	H-E-P-04	21-Jun-06	0.02	10	
35361	H-E-P-05	21-Jun-06	18.16	1	
35361	H-E-P-06	21-Jun-06	0.23	1	
35361	H-S-P-01	21-Jun-06	0.03	1	
35361	H-S-P-02	21-Jun-06	0.04	11	
35361	H-S-P-03	21-Jun-06	0.06	2	
35361	S-E-P-04	21-Jun-06	2.51	2	
35361	S-N-P-03	21-Jun-06	6.75	4	
35361	S-S-P-01	21-Jun-06	1.96	3	
35361	S-W-P-02	21-Jun-06	6.46	6	
35370	H-E-P-05	10-May-06	37.79	2	
35370	H-E-P-06	10-May-06	0.02	2	
35370	H-E-P-07	10-May-06	4.02	2	
35370	H-N-P-01	10-May-06	34.25	2	
35370	H-N-P-02	10-May-06	35.66	4	
35370	H-N-P-03	10-May-06	0.02	7	
35370	H-N-P-04	10-May-06	37.48	3	
35370	H-S-P-08	10-May-06	39.17	2	
35370	H-S-P-09	10-May-06	0.02	2	
35370	H-S-P-10	10-May-06	3.88	2	
35370	H-W-P-11	10-May-06	38.04	2	
35370	H-W-P-12	10-May-06	0.02	2	
35370	H-W-P-13	10-May-06	17.69	3	
35386	H-E-P-03	5-Sep-06	0.02	12	
35386	H-E-P-04	5-Sep-06	0.05	1	
35386	H-S-P-01	5-Sep-06	0.35	6	
35386	H-S-P-02	5-Sep-06	1.21	2	
35403	F-S-P-01	24-Aug-06	0.05	2	
35403	G-N-P-01	24-Aug-06	0	25	
35403	G-N-P-02	24-Aug-06	0	4	
35403	G-N-P-03	24-Aug-06	0	5	
35403	G-N-P-04	24-Aug-06	0	3	
35403	G-W-P-05	24-Aug-06	0.01	8	
35403	G-W-P-06	24-Aug-06	0.11	12	
35403	H-E-P-02	24-Aug-06	2.76	3	
35403	H-N-P-01	24-Aug-06	0.22	3	
35433	H-E-P-05	16-Oct-06	17.86	2	
35433	H-E-P-06	16-Oct-06	17.57	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35433	H-E-P-07	16-Oct-06	18.44	1	
35433	H-N-P-01	16-Oct-06	16.15	1	
35433	H-N-P-02	16-Oct-06	18.7	1	
35433	H-N-P-03	16-Oct-06	0.11	1	
35433	H-N-P-04	16-Oct-06	18.93	1	
35491	G-S-P-01	19-Oct-06	15.71	360	Y
35491	G-S-P-02	19-Oct-06	15.71	5	Y
35491	G-S-P-03	19-Oct-06	10.46	8	Y
35491	G-W-P-04	19-Oct-06	10.35	45	Y
35491	G-W-P-05	19-Oct-06	12.4	55	Y
35491	G-W-P-06	19-Oct-06	8.77	60	Y
35491	H-N-P-09	19-Oct-06	9.04	6	Y
35491	H-S-P-01	19-Oct-06	11.94	5	Y
35491	H-S-P-02	19-Oct-06	7.85	20	Y
35491	H-S-P-03	19-Oct-06	2.36	10	Y
35491	H-S-P-04	19-Oct-06	12.22	35	Y
35491	H-S-P-05	19-Oct-06	0.08	100	Y
35491	H-S-P-06	19-Oct-06	3.05	1	Y
35491	H-W-P-07	19-Oct-06	8.39	35	Y
35491	H-W-P-08	19-Oct-06	31.92	35	Y
35606	H-E-P-01	5-Jun-08	1.31	8	
35606	H-E-P-02	5-Jun-08	10.25	1	
35606	H-E-P-03	5-Jun-08	0	1	
35606	H-E-P-04	5-Jun-08	0.08	3	
35606	H-E-P-05	5-Jun-08	8.7	8	
35606	H-N-P-07	5-Jun-08	3.81	21	
35606	H-S-P-06	5-Jun-08	6.41	710	
35606	S-E-P-01	5-Jun-08	0.06	0	
35606	S-N-P-02	5-Jun-08	0	0	
35679	H-E-P-01	2-Jun-08	1.99	0	
35679	H-E-P-02	2-Jun-08	18.59	4	
35679	H-E-P-03	2-Jun-08	0.07	4	
35679	H-N-P-08	2-Jun-08	0	0	
35679	H-N-P-09	2-Jun-08	4.57	32	
35679	H-S-P-04	2-Jun-08	1	4	
35679	H-S-P-05	2-Jun-08	0	0	
35679	H-S-P-06	2-Jun-08	13.73	2	
35679	H-W-P-07	2-Jun-08	0	0	
35704	H-E-P-01	15-Aug-06	0.09	84	
35704	H-N-P-05	15-Aug-06	0.12	3	
35704	H-S-P-02	15-Aug-06	2.13	125	
35704	H-W-P-03	15-Aug-06	0.47	10	
35704	H-W-P-04	15-Aug-06	0.22	4	
35757	H-E-P-12	13-Jun-08	0.07	25	
35757	H-E-P-13	13-Jun-08	0.09	25	
35757	H-N-P-11	13-Jun-08	-0.03	5	
35757	H-S-P-01	13-Jun-08	0.01	10	
35757	H-S-P-02	13-Jun-08	0.02	200	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35757	H-S-P-03	13-Jun-08	0	1	
35757	H-S-P-04	13-Jun-08	0	1	
35757	H-S-P-05	13-Jun-08	0	1	
35757	H-S-P-06	13-Jun-08	2.15	10	
35757	H-W-P-07	13-Jun-08	0	30	
35757	H-W-P-08	13-Jun-08	0	1	
35757	H-W-P-09	13-Jun-08	0.02	1	
35757	H-W-P-10	13-Jun-08	0.65	15	
35783	G-N-P-01	27-Apr-06	3.53	30	
35783	H-E-P-04	27-Apr-06	1.54	50	
35783	H-E-P-05	27-Apr-06	11.74	5	
35783	H-N-P-01	27-Apr-06	0.77	7	
35783	H-N-P-02	27-Apr-06	38.27	40	
35783	H-N-P-03	27-Apr-06	0.96	2	
35783	H-S-P-06	27-Apr-06	44.8	150	
35783	H-S-P-07	27-Apr-06	24.35	25	
35783	H-W-P-08	27-Apr-06	37.04	45	
35783	H-W-P-09	27-Apr-06	37.86	3	
35841	H-E-P-01	15-Jun-06	19.88	2	
35841	H-E-P-02	15-Jun-06	0.28	9	
35841	H-E-P-03	15-Jun-06	24.84	3	
35841	H-E-P-04	15-Jun-06	25.93	1	
35841	H-E-P-05	15-Jun-06	0.3	1	
35841	H-N-P-12	15-Jun-06	19.06	2	
35841	H-N-P-13	15-Jun-06	16.14	2	
35841	H-N-P-14	15-Jun-06	0	2	
35841	H-N-P-15	15-Jun-06	22.18	2	
35841	H-S-P-06	15-Jun-06	25.27	25	
35841	H-S-P-07	15-Jun-06	6.64	2	
35841	H-S-P-08	15-Jun-06	0.49	1	
35841	H-W-P-09	15-Jun-06	0.02	25	
35841	H-W-P-10	15-Jun-06	0.17	2	
35841	H-W-P-11	15-Jun-06	13.04	5	
35876	H-E-P-01	5-Jun-08	0	13	
35876	H-E-P-02	5-Jun-08	0.03	40	
35876	H-N-P-07	5-Jun-08	0.01	0	
35876	H-N-P-08	5-Jun-08	15.01	0	
35876	H-N-P-09	5-Jun-08	19.09	150	
35876	H-S-P-03	5-Jun-08	0.08	54	
35876	H-S-P-04	5-Jun-08	0.01	8	
35876	H-S-P-05	5-Jun-08	16.18	0	
35876	H-S-P-06	5-Jun-08	0	0	
35879	H-E-P-13	26-Apr-06	23.08	20	Y
35879	H-E-P-14	26-Apr-06	0.53	12	Y
35879	H-E-P-15	26-Apr-06	21.15	5	Y
35879	H-N-P-10	26-Apr-06	16.76	2	Y
35879	H-N-P-11	26-Apr-06	0.16	3	Y
35879	H-N-P-12	26-Apr-06	23.92	15	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
35879	H-S-P-01	26-Apr-06	14.5	10	Y
35879	H-S-P-02	26-Apr-06	18.37	20	Y
35879	H-S-P-03	26-Apr-06	1.31	25	Y
35879	H-S-P-04	26-Apr-06	20.79	25	Y
35879	H-S-P-05	26-Apr-06	0.56	12	Y
35879	H-S-P-06	26-Apr-06	17.34	35	Y
35879	H-W-P-07	26-Apr-06	1.62	5	Y
35879	H-W-P-08	26-Apr-06	24.32	40	Y
35879	H-W-P-09	26-Apr-06	0.33	10	Y
35899	H-E-P-09	11-Jun-08	0.01	0	
35899	H-N-P-07	11-Jun-08	0	0	
35899	H-N-P-08	11-Jun-08	1	14	
35899	H-S-P-01	11-Jun-08	1	72	
35899	H-S-P-02	11-Jun-08	0.76	2	
35899	H-S-P-03	11-Jun-08	0.04	3	
35899	H-S-P-04	11-Jun-08	0	2	
35899	H-S-P-05	11-Jun-08	0.3	21	
35899	H-W-P-06	11-Jun-08	1.45	54	
35899	S-S-P-01	11-Jun-08	0.01	94	
35927	G-S-P-03	15-Aug-06	1.76	35	
35927	G-S-P-04	15-Aug-06	1.97	207	
35927	G-W-P-01	15-Aug-06	0.12	4	
35927	G-W-P-02	15-Aug-06	0.03	2	
35927	H-E-P-03	15-Aug-06	5.1	8	
35927	H-S-P-04	15-Aug-06	0.02	1	
35927	H-S-P-05	15-Aug-06	25.65	1	
35927	H-W-P-01	15-Aug-06	0.04	10	
35927	H-W-P-02	15-Aug-06	17.24	28	
35951	H-E-P-09	7-Jun-06	15.23	55	
35951	H-E-P-10	7-Jun-06	0.01	6	
35951	H-E-P-11	7-Jun-06	0.52	8	
35951	H-E-P-12	7-Jun-06	0.05	2	
35951	H-N-P-05	7-Jun-06	0	3	
35951	H-N-P-06	7-Jun-06	2.3	5	
35951	H-N-P-07	7-Jun-06	0.14	7	
35951	H-N-P-08	7-Jun-06	0.05	2	
35951	H-S-P-01	7-Jun-06	6.27	15	
35951	H-S-P-02	7-Jun-06	7.52	2	
35951	H-W-P-03	7-Jun-06	25.09	50	
35951	H-W-P-04	7-Jun-06	9.14	10	
36047	H-E-P-01	20-Jun-06	25.31	75	Y
36047	H-E-P-02	20-Jun-06	10.89	10	Y
36047	H-E-P-03	20-Jun-06	38.55	5	Y
36047	H-E-P-04	20-Jun-06	34.12	25	Y
36047	H-E-P-05	20-Jun-06	38.68	15	Y
36047	H-N-P-16	20-Jun-06	15.82	125	Y
36047	H-N-P-17	20-Jun-06	7.87	30	Y
36047	H-N-P-18	20-Jun-06	35.92	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
36047	H-N-P-19	20-Jun-06	18.51	10	Y
36047	H-S-P-06	20-Jun-06	7.09	100	Y
36047	H-S-P-07	20-Jun-06	32.59	30	Y
36047	H-S-P-08	20-Jun-06	0.08	15	Y
36047	H-S-P-09	20-Jun-06	21	15	Y
36047	H-S-P-10	20-Jun-06	9.33	20	Y
36047	H-W-P-11	20-Jun-06	0.01	5	Y
36047	H-W-P-12	20-Jun-06	3.01	125	Y
36047	H-W-P-13	20-Jun-06	32.31	20	Y
36047	H-W-P-14	20-Jun-06	3.56	15	Y
36047	H-W-P-15	20-Jun-06	0.46	10	Y
36124	G-S-P-01	20-Jun-06	0	2	
36124	G-S-P-02	20-Jun-06	7.48	1	
36124	G-S-P-03	20-Jun-06	0	2	
36124	G-W-P-04	20-Jun-06	0	1	
36124	G-W-P-05	20-Jun-06	0	1	
36124	H-E-P-09	20-Jun-06	0.03	2	
36124	H-E-P-10	20-Jun-06	2.73	2	
36124	H-E-P-11	20-Jun-06	0.09	4	
36124	H-E-P-12	20-Jun-06	0.13	1	
36124	H-N-P-07	20-Jun-06	3.86	3	
36124	H-N-P-08	20-Jun-06	0.18	1	
36124	H-S-P-01	20-Jun-06	0	1	
36124	H-S-P-02	20-Jun-06	0.03	10	
36124	H-S-P-03	20-Jun-06	0	2	
36124	H-S-P-04	20-Jun-06	0.01	1	
36124	H-W-P-05	20-Jun-06	3.32	5	
36124	H-W-P-06	20-Jun-06	0.03	3	
36145	H-E-P-04	3-May-06	0	2	
36145	H-E-P-05	3-May-06	19.93	6	
36145	H-N-P-03	3-May-06	0.08	6	
36145	H-S-P-01	3-May-06	0.15	8	
36145	H-W-P-02	3-May-06	0.23	5	
36163	G-E-P-05	10-Jul-06	0	6	
36163	G-N-P-04	10-Jul-06	0	3	
36163	G-S-P-01	10-Jul-06	0	1	
36163	G-W-P-02	10-Jul-06	0	2	
36163	G-W-P-03	10-Jul-06	0	5	
36163	H-E-P-09	10-Jul-06	0.1	8	
36163	H-E-P-10	10-Jul-06	21.15	2	
36163	H-E-P-11	11-Jul-07	0	1	
36163	H-N-P-07	10-Jul-06	0.15	12	
36163	H-N-P-08	10-Jul-06	0.01	2	
36163	H-S-P-01	10-Jul-06	2.86	4	
36163	H-S-P-02	10-Jul-06	0.01	60	
36163	H-S-P-03	10-Jul-06	0.01	14	
36163	H-S-P-04	10-Jul-06	0.35	8	
36163	H-W-P-05	10-Jul-06	2.02	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
36163	H-W-P-06	10-Jul-06	16.24	2	
36276	G-E-P-04	10-Jul-06	-0.92	8	
36276	G-E-P-05	10-Jul-06	2.54	5	
36276	G-N-P-01	10-Jul-06	-0.7	6	
36276	G-N-P-02	10-Jul-06	30.87	10	
36276	G-N-P-03	10-Jul-06	5.19	12	
36276	G-S-P-06	10-Jul-06	0	2	
36276	G-S-P-07	10-Jul-06	2.81	8	
36276	G-W-P-08	10-Jul-06	-0.33	8	
36276	G-W-P-09	10-Jul-06	18.82	8	
36276	H-E-P-03	10-Jul-06	0.02	4	
36276	H-E-P-04	10-Jul-06	9.42	2	
36276	H-N-P-01	10-Jul-06	7.41	2	
36276	H-N-P-02	10-Jul-06	0.01	8	
36276	H-S-P-05	10-Jul-06	0	10	
36276	H-S-P-06	10-Jul-06	0	12	
36276	H-S-P-07	10-Jul-06	2.76	8	
36276	H-W-P-08	10-Jul-06	0.02	3	
36276	H-W-P-09	10-Jul-06	7.9	5	
36293	H-E-P-03	27-Apr-06	14.57	15	Y
36293	H-E-P-04	27-Apr-06	0.1	5	Y
36293	H-N-P-01	27-Apr-06	24.58	40	Y
36293	H-N-P-02	27-Apr-06	0.33	10	Y
36293	H-S-P-05	27-Apr-06	0.1	10	Y
36293	H-S-P-06	27-Apr-06	36.92	20	Y
36293	H-W-P-07	27-Apr-06	10.47	25	Y
36293	H-W-P-08	27-Apr-06	0.17	5	Y
36382	G-E-P-04	26-Apr-06	11.99	25	Y
36382	G-N-P-03	26-Apr-06	5.1	70	Y
36382	G-S-P-01	26-Apr-06	12.01	15	Y
36382	G-W-P-02	26-Apr-06	15.54	50	Y
36382	H-E-P-10	26-Apr-06	41.16	2	Y
36382	H-E-P-11	26-Apr-06	38.58	30	Y
36382	H-E-P-12	26-Apr-06	46.46	2	Y
36382	H-N-P-08	26-Apr-06	40.19	40	Y
36382	H-N-P-09	26-Apr-06	27.26	10	Y
36382	H-S-P-01	26-Apr-06	39.5	2	Y
36382	H-S-P-02	26-Apr-06	0.1	2	Y
36382	H-S-P-03	26-Apr-06	10.49	3	Y
36382	H-S-P-04	26-Apr-06	37.5	5	Y
36382	H-S-P-05	26-Apr-06	41.19	35	Y
36382	H-W-P-06	26-Apr-06	47.9	50	Y
36382	H-W-P-07	26-Apr-06	42.6	5	Y
36391	G-E-P-05	25-Apr-06	1.09	35	
36391	G-N-P-04	25-Apr-06	1.07	75	
36391	G-S-P-01	25-Apr-06	6.06	100	
36391	G-S-P-02	25-Apr-06	1.99	2	
36391	G-W-P-03	25-Apr-06	0.51	100	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
36391	H-E-P-09	25-Apr-06	22.35	10	
36391	H-E-P-10	25-Apr-06	2.27	2	
36391	H-N-P-07	25-Apr-06	0.01	25	
36391	H-N-P-08	25-Apr-06	3.62	20	
36391	H-S-P-01	25-Apr-06	9.83	2	
36391	H-S-P-02	25-Apr-06	0.04	15	
36391	H-S-P-03	25-Apr-06	9.47	10	
36391	H-W-P-04	25-Apr-06	0.4	3	
36391	H-W-P-05	25-Apr-06	8.33	2	
36391	H-W-P-06	25-Apr-06	31.56	12	
36424	G-N-P-04	27-Apr-06	0.13	40	
36424	G-S-P-01	27-Apr-06	0.05	50	
36424	G-S-P-02	27-Apr-06	0.03	7	
36424	G-W-P-03	27-Apr-06	0.11	30	
36424	H-N-P-05	27-Apr-06	9.9	25	Y
36424	H-N-P-06	27-Apr-06	5.45	5	Y
36424	H-S-P-01	27-Apr-06	46.57	10	Y
36424	H-S-P-02	27-Apr-06	42.98	20	Y
36424	H-W-P-03	27-Apr-06	41.04	25	Y
36424	H-W-P-04	27-Apr-06	53.5	12	Y
36435	G-E-P-05	4-May-06	20.76	7	
36435	G-N-P-04	4-May-06	19.56	10	
36435	G-S-P-01	4-May-06	0	1	
36435	G-S-P-02	4-May-06	5.1	3	
36435	G-S-P-03	4-May-06	22.37	7	
36435	H-E-P-07	4-May-06	0.08	2	
36435	H-E-P-08	4-May-06	0	1	
36435	H-N-P-05	4-May-06	0.11	2	
36435	H-N-P-06	4-May-06	0	1	
36435	H-S-P-01	4-May-06	0	3	
36435	H-S-P-02	4-May-06	0.01	4	
36435	H-W-P-03	4-May-06	0.03	2	
36435	H-W-P-04	4-May-06	0	1	
36599	H-E-P-01	5-Jun-08	1.64	12	
36599	H-E-P-02	5-Jun-08	0.26	14	
36599	H-E-P-03	5-Jun-08	0.45	0	
36599	H-E-P-04	5-Jun-08	12.37	4	
36599	H-N-P-10	5-Jun-08	4.28	1	
36599	H-N-P-11	5-Jun-08	0.04	0	
36599	H-N-P-12	5-Jun-08	12.03	20	
36599	H-S-P-05	5-Jun-08	3.8	1110	
36599	H-S-P-06	5-Jun-08	1.2	42	
36599	H-W-P-07	5-Jun-08	0	0	
36599	H-W-P-08	5-Jun-08	12.16	2	
36599	H-W-P-09	5-Jun-08	16.02	21	
37059	G-E-P-05	26-Apr-06	0.71	10	Y
37059	G-N-P-03	26-Apr-06	34.79	20	Y
37059	G-N-P-04	26-Apr-06	35.35	2	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
37059	G-W-P-01	26-Apr-06	21.79	12	Y
37059	G-W-P-02	26-Apr-06	13.12	10	Y
37059	H-E-P-06	26-Apr-06	0.28	8	Y
37059	H-E-P-07	26-Apr-06	37.5	3	Y
37059	H-E-P-08	26-Apr-06	35.74	30	Y
37059	H-N-P-04	26-Apr-06	28.01	25	Y
37059	H-N-P-05	26-Apr-06	0.39	5	Y
37059	H-S-P-09	26-Apr-06	0.01	10	Y
37059	H-S-P-10	26-Apr-06	34.36	5	Y
37059	H-S-P-11	26-Apr-06	28.29	30	Y
37059	H-W-P-01	26-Apr-06	33.64	5	Y
37059	H-W-P-02	26-Apr-06	0	20	Y
37059	H-W-P-03	26-Apr-06	16.36	7	Y
37088	H-E-P-06	2-May-06	0.04	2	
37088	H-E-P-07	2-May-06	0	1	
37088	H-N-P-04	2-May-06	1.03	2	
37088	H-N-P-05	2-May-06	0	1	
37088	H-N-P-10	11-Jul-07	3.89	1	
37088	H-S-P-08	2-May-06	0	2	
37088	H-S-P-09	2-May-06	24.05	2	
37088	H-W-P-01	2-May-06	0	2	
37088	H-W-P-02	2-May-06	1.97	3	
37088	H-W-P-03	2-May-06	0.03	3	
37102	G-E-P-01	20-Jun-06	5.63	60	
37102	G-S-P-02	20-Jun-06	0.53	40	
37102	G-S-P-03	20-Jun-06	0.28	25	
37102	G-W-P-04	20-Jun-06	5.72	50	
37102	G-W-P-05	20-Jun-06	5.76	7	
37102	H-E-P-01	20-Jun-06	27.85	15	Y
37102	H-E-P-02	20-Jun-06	0.01	5	Y
37102	H-E-P-03	20-Jun-06	0.08	3	Y
37102	H-E-P-04	20-Jun-06	7.41	5	Y
37102	H-E-P-05	20-Jun-06	4.8	50	Y
37102	H-N-P-12	20-Jun-06	38.07	75	Y
37102	H-N-P-13	20-Jun-06	0.02	10	Y
37102	H-N-P-14	20-Jun-06	45.77	10	Y
37102	H-S-P-06	20-Jun-06	29.24	75	Y
37102	H-S-P-07	20-Jun-06	46.64	10	Y
37102	H-W-P-08	20-Jun-06	36.71	12	Y
37102	H-W-P-09	20-Jun-06	46	25	Y
37102	H-W-P-10	20-Jun-06	10.24	30	Y
37102	H-W-P-11	20-Jun-06	13.08	125	Y
37130	H-N-P-04	24-Jul-07	0	3	
37130	H-S-P-05	24-Jul-07	28.57	7	
37130	H-W-P-01	24-Jul-07	0.11	5	
37130	H-W-P-02	24-Jul-07	0	2	
37130	H-W-P-03	24-Jul-07	0.07	2	
37190	H-E-P-05	5-Sep-06	30.62	30	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
37190	H-E-P-06	5-Sep-06	15.14	35	
37190	H-E-P-07	5-Sep-06	0	25	
37190	H-N-P-02	5-Sep-06	29.7	900	
37190	H-N-P-03	5-Sep-06	37.61	55	
37190	H-N-P-04	5-Sep-06	33.33	12	
37190	H-W-P-01	5-Sep-06	37.25	10	
37386	F-W-P-01	21-Aug-06	0.05	40	
37386	G-E-P-01	21-Aug-06	0.11	3	
37386	G-E-P-02	21-Aug-06	0	35	
37386	G-E-P-03	21-Aug-06	0	10	
37386	G-E-P-04	21-Aug-06	25.11	15	
37386	G-E-P-05	21-Aug-06	0.19	15	
37386	G-S-P-06	21-Aug-06	0.46	400	
37386	G-S-P-07	21-Aug-06	0.41	30	
37386	G-S-P-08	21-Aug-06	29.67	40	
37386	H-E-P-01	21-Aug-06	23.73	1000	
37386	H-E-P-02	21-Aug-06	32.69	100	
37386	H-E-P-03	21-Aug-06	35.58	5	
37386	H-S-P-04	21-Aug-06	30.52	40	
37386	H-S-P-05	21-Aug-06	27.49	8	
37386	H-S-P-06	21-Aug-06	0	4	
37420	H-E-P-07	5-Jun-08	0	0	
37420	H-E-P-08	5-Jun-08	0.12	4	
37420	H-E-P-09	5-Jun-08	0.1	14	
37420	H-E-P-10	5-Jun-08	0.72	15	
37420	H-N-P-03	5-Jun-08	0	30	
37420	H-N-P-04	5-Jun-08	0	10	
37420	H-N-P-05	5-Jun-08	0	14	
37420	H-N-P-06	5-Jun-08	0.03	1	
37420	H-W-P-01	5-Jun-08	0	0	
37420	H-W-P-02	5-Jun-08	0	0	
37428	G-E-P-01	20-Jun-06	31.97	25	Y
37428	G-E-P-02	20-Jun-06	26.83	40	Y
37428	G-N-P-04	20-Jun-06	28.42	25	Y
37428	G-N-P-05	20-Jun-06	25.79	5	Y
37428	G-S-P-03	20-Jun-06	31.33	50	Y
37428	H-E-P-01	20-Jun-06	38.91	20	Y
37428	H-E-P-02	20-Jun-06	14.37	3	Y
37428	H-E-P-03	20-Jun-06	40.88	7	Y
37428	H-N-P-09	20-Jun-06	36.79	10	Y
37428	H-N-P-10	20-Jun-06	0	2	Y
37428	H-N-P-11	20-Jun-06	46.08	70	Y
37428	H-N-P-12	20-Jun-06	0.52	3	Y
37428	H-N-P-13	20-Jun-06	30.28	4	Y
37428	H-S-P-04	20-Jun-06	0.01	2	Y
37428	H-S-P-05	20-Jun-06	36.53	10	Y
37428	H-S-P-06	20-Jun-06	43.98	100	Y
37428	H-W-P-07	20-Jun-06	29.11	10	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
37428	H-W-P-08	20-Jun-06	42.8	60	Y
37485	H-E-P-05	21-Jun-06	-0.17	1	
37485	H-E-P-06	21-Jun-06	3.92	25	
37485	H-N-P-01	21-Jun-06	-0.07	2	
37485	H-N-P-02	21-Jun-06	0.4	2	
37485	H-N-P-03	21-Jun-06	19.07	15	
37485	H-N-P-04	21-Jun-06	26.78	20	
37485	H-S-P-07	21-Jun-06	0	1	
37485	H-S-P-08	21-Jun-06	19.75	28	
37485	H-S-P-09	21-Jun-06	0.15	1	
37485	H-S-P-10	21-Jun-06	6.76	3	
37485	H-W-P-11	21-Jun-06	0	1	
37485	H-W-P-12	21-Jun-06	0.05	5	
37485	H-W-P-13	21-Jun-06	4.96	8	
37492	H-E-P-01	23-Feb-06	35.25	4	
37492	H-E-P-02	23-Feb-06	0.04	1	
37492	H-E-P-03	23-Feb-06	2.53	2	
37492	H-S-P-04	23-Feb-06	30.03	2	
37492	H-S-P-05	23-Feb-06	7.6	2	
37492	H-S-P-06	23-Feb-06	18.42	1	
37492	H-S-P-07	23-Feb-06	0.07	1	
37492	H-S-P-08	23-Feb-06	0.04	1	
37492	H-S-P-09	23-Feb-06	4.65	2	
37492	H-S-P-10	23-Feb-06	0.28	2	
37500	H-E-P-01	23-Feb-06	26.6	15	
37500	H-E-P-02	23-Feb-06	0	3	
37500	H-E-P-03	23-Feb-06	25.5	1	
37500	H-N-P-08	23-Feb-06	15.48	5	
37500	H-N-P-09	23-Feb-06	25.98	30	
37500	H-N-P-10	23-Feb-06	29.62	5	
37500	H-S-P-04	23-Feb-06	22.58	30	
37500	H-S-P-05	23-Feb-06	30.85	10	
37500	H-W-P-06	23-Feb-06	8.99	35	
37500	H-W-P-07	23-Feb-06	4.03	10	
37523	H-E-P-04	1-Aug-06	0.02	8	
37523	H-E-P-05	1-Aug-06	14.17	3	
37523	H-E-P-06	1-Aug-06	0	1	
37523	H-N-P-01	1-Aug-06	26.83	23	
37523	H-N-P-02	1-Aug-06	13.31	8	
37523	H-N-P-03	1-Aug-06	0.01	3	
37523	H-N-P-11	12-Jul-07	1.53	1	
37523	H-S-P-07	1-Aug-06	0	1	
37523	H-S-P-08	1-Aug-06	0.16	1	
37523	H-W-P-09	1-Aug-06	0	1	
37523	H-W-P-10	1-Aug-06	0.12	5	
37523	H-W-P-11	1-Aug-06	13.82	8	
37584	G-E-P-05	21-Jun-06	13.02	65	
37584	G-N-P-04	21-Jun-06	11.71	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
37584	G-S-P-01	21-Jun-06	9.43	60	
37584	G-W-P-02	21-Jun-06	8.73	50	
37584	G-W-P-03	21-Jun-06	0.04	50	
37584	H-E-P-06	21-Jun-06	27.62	5	
37584	H-N-P-04	21-Jun-06	30.08	8	
37584	H-N-P-05	21-Jun-06	0.05	2	
37584	H-S-P-01	21-Jun-06	0.52	8	
37584	H-S-P-02	21-Jun-06	0.24	4	
37584	H-W-P-03	21-Jun-06	14.41	12	
37722	H-E-P-07	6-Jun-08	0.52	3	
37722	H-E-P-08	6-Jun-08	2	24	
37722	H-N-P-05	6-Jun-08	8.25	64	
37722	H-N-P-06	6-Jun-08	4.98	31	
37722	H-S-P-09	6-Jun-08	0	20	
37722	H-W-P-01	6-Jun-08	6.22	980	
37722	H-W-P-02	6-Jun-08	6.45	100	
37722	H-W-P-03	6-Jun-08	1.19	8	
37722	H-W-P-04	6-Jun-08	0	3	
37777	F-E-P-01	21-Aug-06	0.01	35	
37777	G-N-P-01	21-Aug-06	3.07	460	
37777	G-N-P-02	21-Aug-06	8.75	4	
37777	G-N-P-03	21-Aug-06	5.1	70	
37777	G-N-P-04	21-Aug-06	7.97	60	
37777	H-E-P-03	21-Aug-06	5.23	15	
37777	H-E-P-04	21-Aug-06	25.79	50	
37777	H-E-P-05	21-Aug-06	0	3	
37777	H-E-P-06	21-Aug-06	0	70	
37777	H-E-P-07	21-Aug-06	20.29	50	
37777	H-E-P-08	21-Aug-06	23.14	5	
37777	H-N-P-01	21-Aug-06	0	3	
37777	H-N-P-02	21-Aug-06	0.21	40	
37777	H-W-P-09	21-Aug-06	7.96	10	
37809	H-E-P-11	22-Jun-06	16.4	10	Y
37809	H-E-P-12	22-Jun-06	22.21	25	Y
37809	H-N-P-07	22-Jun-06	21.88	120	Y
37809	H-N-P-08	22-Jun-06	20.84	20	Y
37809	H-N-P-09	22-Jun-06	1.35	10	Y
37809	H-N-P-10	22-Jun-06	0.32	5	Y
37809	H-S-P-13	22-Jun-06	22.16	120	Y
37809	H-S-P-14	22-Jun-06	2.96	25	Y
37809	H-W-P-01	22-Jun-06	22.43	55	Y
37809	H-W-P-02	22-Jun-06	0.37	10	Y
37809	H-W-P-03	22-Jun-06	0.89	10	Y
37809	H-W-P-04	22-Jun-06	0.09	20	Y
37809	H-W-P-05	22-Jun-06	17.34	2	Y
37809	H-W-P-06	22-Jun-06	19.76	30	Y
37923	G-E-P-03	21-Aug-06	8.17	300	
37923	G-E-P-04	21-Aug-06	4.47	60	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
37923	G-W-P-01	21-Aug-06	2.92	60	
37923	G-W-P-02	21-Aug-06	0.33	40	
37923	H-E-P-07	21-Aug-06	28.9	150	
37923	H-E-P-08	21-Aug-06	0	10	
37923	H-N-P-04	21-Aug-06	0.1	5	
37923	H-N-P-05	21-Aug-06	39.45	60	
37923	H-N-P-06	21-Aug-06	0.04	150	
37923	H-W-P-01	21-Aug-06	39.68	1100	
37923	H-W-P-02	21-Aug-06	17.57	60	
37923	H-W-P-03	21-Aug-06	31.95	120	
37984	G-E-P-04	20-Jun-06	0.4	10	
37984	G-N-P-03	20-Jun-06	1.54	15	
37984	G-W-P-01	20-Jun-06	2.23	15	
37984	G-W-P-02	20-Jun-06	0	2	
37984	H-E-P-06	20-Jun-06	43.98	10	
37984	H-E-P-07	20-Jun-06	0	3	
37984	H-E-P-08	20-Jun-06	44.34	5	
37984	H-E-P-09	20-Jun-06	29.72	1	
37984	H-N-P-04	20-Jun-06	41.32	10	
37984	H-N-P-05	20-Jun-06	0.03	10	
37984	H-S-P-10	20-Jun-06	0.06	10	
37984	H-S-P-11	20-Jun-06	12.35	7	
37984	H-S-P-12	20-Jun-06	37.32	3	
37984	H-S-P-13	20-Jun-06	17.87	10	
37984	H-W-P-01	20-Jun-06	39.48	5	
37984	H-W-P-02	20-Jun-06	43.21	7	
37984	H-W-P-03	20-Jun-06	47.1	20	
38310	G-N-P-03	20-Jun-06	0	10	
38310	G-W-P-01	20-Jun-06	0	10	
38310	G-W-P-02	20-Jun-06	0	5	
38310	H-E-P-05	20-Jun-06	29.11	4	
38310	H-E-P-06	20-Jun-06	12.44	10	
38310	H-N-P-03	20-Jun-06	17.4	10	
38310	H-N-P-04	20-Jun-06	28.36	15	
38310	H-S-P-07	20-Jun-06	25.46	15	
38310	H-S-P-08	20-Jun-06	18.66	4	
38310	H-W-P-01	20-Jun-06	15.69	20	
38310	H-W-P-02	20-Jun-06	12.48	5	
38323	G-E-P-01	4-Jun-08	0	0	
38323	G-E-P-02	4-Jun-08	11.08	4	
38323	G-E-P-03	4-Jun-08	0	0	
38323	G-E-P-04	4-Jun-08	0	0	
38323	G-N-P-06	4-Jun-08	2.16	24	
38323	G-W-P-05	4-Jun-08	1	910	
38323	H-E-P-01	4-Jun-08	0.04	0	
38323	H-E-P-02	4-Jun-08	0	0	
38323	H-E-P-03	4-Jun-08	0	0	
38323	H-E-P-04	4-Jun-08	0	55	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38323	H-E-P-05	4-Jun-08	2.59	32	
38323	H-N-P-09	4-Jun-08	0.01	0	
38323	H-N-P-10	4-Jun-08	13.47	11	
38323	H-S-P-06	4-Jun-08	0.02	254	
38323	H-S-P-07	4-Jun-08	0	0	
38323	H-W-P-08	4-Jun-08	0	12	
38388	H-E-P-04	16-May-06	0.07	12	
38388	H-E-P-05	16-May-06	33.87	5	
38388	H-N-P-01	16-May-06	0	4	
38388	H-N-P-02	16-May-06	38.37	7	
38388	H-N-P-03	16-May-06	20.34	5	
38388	H-S-P-06	16-May-06	0.05	10	
38388	H-W-P-07	16-May-06	0.01	25	
38414	H-E-P-03	20-Apr-06	0.99	20	
38414	H-E-P-04	20-Apr-06	2.22	2	
38414	H-E-P-05	20-Apr-06	0.06	40	
38414	H-N-P-01	20-Apr-06	0	3	
38414	H-N-P-02	20-Apr-06	0.02	2	
38414	H-S-P-06	20-Apr-06	3.45	3	
38414	H-S-P-07	20-Apr-06	0.1	35	
38414	H-S-P-08	20-Apr-06	3.42	20	
38414	H-W-P-09	20-Apr-06	6.09	8	
38414	H-W-P-10	20-Apr-06	0.03	3	
38414	H-W-P-11	20-Apr-06	0.04	40	
38483	H-E-P-13	25-May-06	24.93	5	Y
38483	H-E-P-14	25-May-06	26.39	15	Y
38483	H-E-P-15	25-May-06	0.04	7	Y
38483	H-E-P-16	25-May-06	13.96	15	Y
38483	H-N-P-08	25-May-06	0.44	10	Y
38483	H-N-P-09	25-May-06	27.6	5	Y
38483	H-N-P-10	25-May-06	11.53	3	Y
38483	H-N-P-11	25-May-06	21.17	20	Y
38483	H-N-P-12	25-May-06	8.62	4	Y
38483	H-S-P-01	25-May-06	9.59	5	Y
38483	H-S-P-02	25-May-06	28.06	30	Y
38483	H-S-P-03	25-May-06	0.18	12	Y
38483	H-W-P-04	25-May-06	25.41	20	Y
38483	H-W-P-05	25-May-06	20.17	15	Y
38483	H-W-P-06	25-May-06	18.24	2	Y
38483	H-W-P-07	25-May-06	0.01	2	Y
38487	H-E-P-14	25-May-06	35.48	5	
38487	H-E-P-15	25-May-06	23.31	3	
38487	H-E-P-16	25-May-06	37.58	10	
38487	H-E-P-17	25-May-06	41.11	3	
38487	H-N-P-11	25-May-06	31.26	15	
38487	H-N-P-12	25-May-06	32.84	2	
38487	H-N-P-13	25-May-06	11.16	4	
38487	H-S-P-01	25-May-06	35.51	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38487	H-S-P-02	25-May-06	24.51	3	
38487	H-S-P-03	25-May-06	32.72	2	
38487	H-S-P-04	25-May-06	43.55	10	
38487	H-S-P-05	25-May-06	0.56	3	
38487	H-W-P-06	25-May-06	31.51	3	
38487	H-W-P-07	25-May-06	23.59	5	
38487	H-W-P-08	25-May-06	28.62	5	
38487	H-W-P-09	25-May-06	30.03	10	
38487	H-W-P-10	25-May-06	27.6	3	
38530	H-N-P-05	23-Aug-06	4	10	Y
38530	H-N-P-06	23-Aug-06	18.88	5	Y
38530	H-N-P-07	23-Aug-06	3.45	5	Y
38530	H-S-P-01	23-Aug-06	1.76	300	Y
38530	H-S-P-02	23-Aug-06	16.08	25	Y
38530	H-S-P-03	23-Aug-06	21.12	570	Y
38530	H-S-P-04	23-Aug-06	23.96	60	Y
38540	G-E-P-08	1-Aug-06	0.05	10	
38540	G-N-P-06	1-Aug-06	0.13	1	
38540	G-N-P-07	1-Aug-06	0.03	5	
38540	G-S-P-01	1-Aug-06	0.27	2	
38540	G-S-P-02	1-Aug-06	0.05	2	
38540	G-W-P-03	1-Aug-06	0.02	12	
38540	G-W-P-04	1-Aug-06	0.07	2	
38540	G-W-P-05	1-Aug-06	0.03	5	
38540	H-E-P-07	1-Aug-06	4.49	3	
38540	H-E-P-08	1-Aug-06	0.2	2	
38540	H-N-P-06	1-Aug-06	0.49	2	
38540	H-S-P-01	1-Aug-06	0.5	2	
38540	H-S-P-02	1-Aug-06	0.03	4	
38540	H-S-P-03	1-Aug-06	12.79	2	
38540	H-W-P-04	1-Aug-06	0.05	1	
38540	H-W-P-05	1-Aug-06	13.11	2	
38550	G-N-P-01	25-May-06	3.43	15	
38550	G-N-P-02	25-May-06	0.47	8	
38550	G-W-P-03	25-May-06	3.05	15	
38550	H-E-P-07	25-May-06	0.03	2	
38550	H-E-P-08	25-May-06	26.78	7	
38550	H-E-P-09	25-May-06	17.66	10	
38550	H-E-P-10	25-May-06	6.12	12	
38550	H-E-P-11	25-May-06	0.7	3	
38550	H-N-P-01	25-May-06	48.1	15	
38550	H-N-P-02	25-May-06	38.5	8	
38550	H-N-P-03	25-May-06	32.33	10	
38550	H-N-P-04	25-May-06	35.66	4	
38550	H-N-P-05	25-May-06	0.02	2	
38550	H-N-P-06	25-May-06	39.58	10	
38550	H-S-P-12	25-May-06	11.4	10	
38550	H-S-P-13	25-May-06	9.68	7	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38550	H-W-P-14	25-May-06	11.53	12	
38550	H-W-P-15	25-May-06	9.78	15	
38550	H-W-P-16	25-May-06	32.82	10	
38576	G-N-P-01	25-Jul-07	0.57	2	
38576	G-N-P-02	25-Jul-07	0.06	1	
38576	G-W-P-03	25-Jul-07	1.25	7	
38576	G-W-P-04	25-Jul-07	16.54	1	
38576	G-W-P-05	25-Jul-07	0.57	1	
38576	H-E-P-05	25-Jul-07	2.29	1	
38576	H-N-P-01	25-Jul-07	20.7	5	
38576	H-N-P-02	25-Jul-07	35.71	1	
38576	H-N-P-03	25-Jul-07	2.99	10	
38576	H-N-P-04	25-Jul-07	20.15	2	
38576	H-S-P-06	25-Jul-07	10.98	1	
38576	H-S-P-07	25-Jul-07	26.78	1	
38577	H-E-P-07	25-May-06	0	2	
38577	H-E-P-08	25-May-06	24.78	10	
38577	H-E-P-09	25-May-06	25.24	25	
38577	H-N-P-01	25-May-06	18.25	20	
38577	H-N-P-02	25-May-06	2.4	2	
38577	H-N-P-03	25-May-06	14.25	4	
38577	H-N-P-04	25-May-06	0.15	10	
38577	H-N-P-05	25-May-06	18.57	12	
38577	H-N-P-06	25-May-06	0.04	30	
38577	H-S-P-10	25-May-06	4.33	2	
38577	H-S-P-11	25-May-06	24.1	15	
38577	H-S-P-12	25-May-06	0.21	3	
38577	H-W-P-13	25-May-06	30.18	20	
38577	H-W-P-14	25-May-06	12.33	4	
38577	H-W-P-15	25-May-06	0.01	5	
38594	H-E-P-01	4-Apr-06	0.77	20	
38594	H-N-P-06	4-Apr-06	26.44	2	
38594	H-N-P-07	4-Apr-06	0.64	5	
38594	H-S-P-02	4-Apr-06	0.42	7	
38594	H-S-P-03	4-Apr-06	4.83	3	
38594	H-W-P-04	4-Apr-06	0	30	
38594	H-W-P-05	4-Apr-06	0	15	
38608	G-N-P-01	20-Jun-06	27.29	75	Y
38608	G-W-P-02	20-Jun-06	23.16	30	Y
38608	G-W-P-03	20-Jun-06	18.38	5	Y
38608	H-E-P-04	20-Jun-06	31.82	3	
38608	H-E-P-05	20-Jun-06	36.35	5	
38608	H-E-P-06	20-Jun-06	0.04	2	
38608	H-N-P-01	20-Jun-06	5.26	2	
38608	H-N-P-02	20-Jun-06	0.05	25	
38608	H-N-P-03	20-Jun-06	37.99	5	
38608	H-S-P-07	20-Jun-06	2.48	5	
38608	H-S-P-08	20-Jun-06	15.83	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38608	H-S-P-09	20-Jun-06	0.06	15	
38608	H-S-P-10	20-Jun-06	17.18	3	
38608	H-S-P-11	20-Jun-06	0	2	
38608	H-W-P-12	20-Jun-06	20.53	2	
38608	H-W-P-13	20-Jun-06	13.66	4	
38608	H-W-P-14	20-Jun-06	0	2	
38625	H-N-P-01	18-Oct-06	4.43	2	
38625	H-N-P-02	18-Oct-06	33.77	25	
38625	H-N-P-03	18-Oct-06	0.03	2	
38625	H-W-P-04	18-Oct-06	21.66	4	
38662	F-N-P-02	1-Aug-06	0.33	3	
38662	F-W-P-01	1-Aug-06	0.14	10	
38662	G-E-P-01	1-Aug-06	0	1	
38662	G-N-P-04	1-Aug-06	0	1	
38662	G-N-P-05	1-Aug-06	0.09	12	
38662	G-S-P-02	1-Aug-06	0	1	
38662	G-W-P-03	1-Aug-06	0	1	
38662	H-E-P-01	1-Aug-06	1.74	12	
38662	H-E-P-02	1-Aug-06	0.01	1	
38662	H-E-P-03	1-Aug-06	37.35	2	
38662	H-E-P-04	1-Aug-06	0.55	4	
38662	H-E-P-05	1-Aug-06	35.07	15	
38662	H-N-P-12	1-Aug-06	27.39	2	
38662	H-N-P-13	1-Aug-06	35.43	1	
38662	H-N-P-14	1-Aug-06	0.06	2	
38662	H-S-P-06	1-Aug-06	37.43	10	
38662	H-S-P-07	1-Aug-06	15.62	2	
38662	H-W-P-08	1-Aug-06	33.54	2	
38662	H-W-P-09	1-Aug-06	0.1	2	
38662	H-W-P-10	1-Aug-06	18.93	4	
38662	H-W-P-11	1-Aug-06	3.81	2	
38662	S-E-P-01	1-Aug-06	0	1	
38664	G-E-P-03	1-Aug-06	0	1	
38664	G-E-P-04	1-Aug-06	0	3	
38664	G-N-P-01	1-Aug-06	0	1	
38664	G-N-P-02	1-Aug-06	0.17	2	
38664	G-S-P-05	1-Aug-06	0	2	
38664	G-S-P-06	1-Aug-06	0	1	
38664	G-W-P-07	1-Aug-06	0.03	3	
38664	G-W-P-08	1-Aug-06	0	2	
38664	H-E-P-04	1-Aug-06	20.06	8	
38664	H-E-P-05	1-Aug-06	32.51	1	
38664	H-N-P-01	1-Aug-06	0	2	
38664	H-N-P-02	1-Aug-06	32.23	3	
38664	H-N-P-03	1-Aug-06	15.53	1	
38664	H-S-P-06	1-Aug-06	19.19	2	
38664	H-S-P-07	1-Aug-06	1.72	3	
38664	H-W-P-08	1-Aug-06	13.39	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38664	H-W-P-09	1-Aug-06	8.27	2	
38673	H-E-P-01	5-Jun-08	0.01	12	
38673	H-E-P-02	5-Jun-08	0.04	64	
38673	H-E-P-03	5-Jun-08	0.55	2	
38673	H-E-P-04	5-Jun-08	14.07	1	
38673	H-N-P-09	5-Jun-08	14.3	31	
38673	H-N-P-10	5-Jun-08	15.45	530	
38673	H-S-P-05	5-Jun-08	0.05	50	
38673	H-S-P-06	5-Jun-08	1.33	10	
38673	H-W-P-07	5-Jun-08	4.44	1	
38673	H-W-P-08	5-Jun-08	20.14	8	
38673	S-E-P-01	5-Jun-08	0	0	
38673	S-W-P-02	5-Jun-08	0	0	
38752	G-E-P-03	12-Apr-06	27.39	75	Y
38752	G-S-P-01	12-Apr-06	23.68	20	Y
38752	G-W-P-02	12-Apr-06	7.63	45	Y
38752	H-E-P-09	12-Apr-06	29.29	4	Y
38752	H-E-P-10	12-Apr-06	20.63	10	Y
38752	H-E-P-11	12-Apr-06	32.05	30	Y
38752	H-E-P-12	12-Apr-06	0	12	Y
38752	H-N-P-07	12-Apr-06	0.07	12	Y
38752	H-N-P-08	12-Apr-06	22.85	30	Y
38752	H-S-P-01	12-Apr-06	0.19	4	Y
38752	H-S-P-02	12-Apr-06	28.47	20	Y
38752	H-S-P-03	12-Apr-06	0.08	8	Y
38752	H-W-P-04	12-Apr-06	16.09	30	Y
38752	H-W-P-05	12-Apr-06	25.77	10	Y
38752	H-W-P-06	12-Apr-06	0.01	15	Y
38755	G-E-P-03	25-May-06	0	7	
38755	G-S-P-01	25-May-06	3.05	5	
38755	G-S-P-02	25-May-06	2.19	10	
38755	G-S-P-04	12-Jul-07	5.42	10	
38755	H-E-P-03	25-May-06	2.6	5	
38755	H-E-P-04	25-May-06	0.02	7	
38755	H-E-P-05	12-Jul-07	0.04	1	
38755	H-S-P-01	25-May-06	0	10	
38755	H-W-P-02	25-May-06	4.89	4	
38765	G-S-P-01	2-Jun-08	3.8	16	
38765	G-S-P-02	2-Jun-08	0.35	0	
38765	G-W-P-03	2-Jun-08	1.96	4	
38765	G-W-P-04	2-Jun-08	2.44	2	
38765	G-W-P-05	2-Jun-08	0.24	184	
38765	G-W-P-06	2-Jun-08	1.71	4	
38765	H-E-P-07	2-Jun-08	3.33	1	
38765	H-E-P-08	2-Jun-08	0.01	0	
38765	H-E-P-09	2-Jun-08	24.33	2	
38765	H-E-P-10	2-Jun-08	27.24	1	
38765	H-N-P-06	2-Jun-08	2.15	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38765	H-S-P-01	2-Jun-08	3.63	14	
38765	H-S-P-02	2-Jun-08	0	0	
38765	H-S-P-03	2-Jun-08	0	0	
38765	H-S-P-04	2-Jun-08	0.06	0	
38765	H-W-P-05	2-Jun-08	3.69	510	
38813	G-N-P-03	23-Feb-06	0.02	25	
38813	G-S-P-01	23-Feb-06	0.11	15	
38813	G-W-P-02	23-Feb-06	10.5	45	
38838	G-E-P-01	25-May-06	29.7	3	
38838	G-N-P-02	25-May-06	38.14	2	
38838	G-N-P-03	25-May-06	34.18	7	
38838	H-E-P-01	25-May-06	37.17	7	Y
38838	H-E-P-02	25-May-06	0.03	5	Y
38838	H-E-P-03	25-May-06	0.01	3	Y
38838	H-E-P-04	25-May-06	46.16	10	Y
38838	H-N-P-13	25-May-06	47.28	3	Y
38838	H-N-P-14	25-May-06	50.18	3	Y
38838	H-N-P-15	25-May-06	41.63	10	Y
38838	H-N-P-16	25-May-06	48.9	3	Y
38838	H-N-P-17	25-May-06	0.12	1	Y
38838	H-S-P-05	25-May-06	33.1	15	Y
38838	H-S-P-06	25-May-06	45.13	5	Y
38838	H-S-P-07	25-May-06	45.72	10	Y
38838	H-S-P-08	25-May-06	49.64	3	Y
38838	H-W-P-09	25-May-06	48.41	3	Y
38838	H-W-P-10	25-May-06	45.95	10	Y
38838	H-W-P-11	25-May-06	0.03	2	Y
38838	H-W-P-12	25-May-06	37.04	3	Y
38893	H-E-P-01	23-Feb-06	32.41	75	Y
38893	H-E-P-02	23-Feb-06	5.51	3	Y
38893	H-E-P-03	23-Feb-06	0.17	2	Y
38893	H-S-P-04	23-Feb-06	7.83	100	Y
38893	H-S-P-05	23-Feb-06	2.13	5	Y
38893	H-S-P-06	23-Feb-06	6.35	45	Y
38893	H-S-P-07	23-Feb-06	24.23	75	Y
38893	H-S-P-08	23-Feb-06	2.2	35	Y
38893	H-S-P-09	23-Feb-06	33.72	4	Y
38893	H-S-P-10	23-Feb-06	0.03	4	Y
38893	H-S-P-11	23-Feb-06	32.69	35	Y
38893	H-S-P-12	23-Feb-06	29.85	5	Y
38893	H-S-P-13	23-Feb-06	28.29	30	Y
38905	H-E-P-05	16-May-06	9.08	125	Y
38905	H-N-P-01	16-May-06	35.15	15	Y
38905	H-N-P-02	16-May-06	31.05	8	Y
38905	H-N-P-03	16-May-06	29.95	5	Y
38905	H-N-P-04	16-May-06	0.03	25	Y
38905	H-S-P-06	16-May-06	10.65	60	Y
38905	H-S-P-07	16-May-06	6.87	25	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
38905	H-W-P-08	16-May-06	30.28	75	Y
38905	H-W-P-09	16-May-06	37.61	10	Y
38905	H-W-P-10	16-May-06	3.18	20	Y
38905	H-W-P-11	16-May-06	26.68	12	Y
38905	S-E-P-02	16-May-06	0	3	
38905	S-N-P-01	16-May-06	0	2	
38905	S-S-P-03	16-May-06	0.01	3	
39324	H-E-P-06	23-Aug-06	0.6	5	
39324	H-E-P-07	23-Aug-06	-0.51	20	
39324	H-N-P-05	23-Aug-06	0.05	210	
39324	H-S-P-08	23-Aug-06	5	10	
39324	H-W-P-01	23-Aug-06	1.78	15	
39324	H-W-P-02	23-Aug-06	0.02	250	
39324	H-W-P-03	23-Aug-06	1.56	25	
39324	H-W-P-04	23-Aug-06	2.39	20	
39439	G-E-P-05	4-Jun-08	0.94	11	
39439	G-S-P-01	4-Jun-08	4.89	128	
39439	G-S-P-02	4-Jun-08	2.46	22	
39439	G-W-P-03	4-Jun-08	3.92	512	
39439	G-W-P-04	4-Jun-08	3.3	14	
39439	H-E-P-11	4-Jun-08	0.01	0	
39439	H-E-P-12	4-Jun-08	14.8	31	
39439	H-E-P-13	4-Jun-08	0.03	2	
39439	H-N-P-09	4-Jun-08	18.99	10	
39439	H-N-P-10	4-Jun-08	1	32	
39439	H-S-P-01	4-Jun-08	1.99	74	
39439	H-S-P-02	4-Jun-08	0	0	
39439	H-S-P-03	4-Jun-08	15.96	1	
39439	H-S-P-04	4-Jun-08	0.07	66	
39439	H-S-P-05	4-Jun-08	14.87	4	
39439	H-W-P-06	4-Jun-08	19.66	1410	
39439	H-W-P-07	4-Jun-08	0	0	
39439	H-W-P-08	4-Jun-08	0	0	
39547	G-E-P-04	1-Aug-06	9.16	75	Y
39547	G-N-P-03	1-Aug-06	9.62	80	Y
39547	G-S-P-05	1-Aug-06	13.27	100	Y
39547	G-W-P-01	1-Aug-06	13.08	20	Y
39547	G-W-P-02	1-Aug-06	11.32	40	Y
39547	H-E-P-05	1-Aug-06	0.03	15	
39547	H-E-P-06	1-Aug-06	5.59	2	
39547	H-N-P-03	1-Aug-06	3.18	1	
39547	H-N-P-04	1-Aug-06	0	3	
39547	H-S-P-07	1-Aug-06	2.76	2	
39547	H-W-P-01	1-Aug-06	3.34	3	
39547	H-W-P-02	1-Aug-06	3.52	1	
39715	G-N-P-05	3-Jun-08	2.85	0	
39715	G-S-P-01	3-Jun-08	0	0	
39715	G-S-P-02	3-Jun-08	0.05	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
39715	G-W-P-03	3-Jun-08	0.51	0	
39715	G-W-P-04	3-Jun-08	0.43	2	
39715	H-E-P-08	3-Jun-08	0.03	0	
39715	H-E-P-09	3-Jun-08	2.57	2	
39715	H-E-P-10	3-Jun-08	0	0	
39715	H-N-P-06	3-Jun-08	0.02	90	
39715	H-N-P-07	3-Jun-08	0	4	
39715	H-S-P-01	3-Jun-08	0.01	1	
39715	H-S-P-02	3-Jun-08	0	0	
39715	H-W-P-03	3-Jun-08	2.65	47	
39715	H-W-P-04	3-Jun-08	1	9	
39715	H-W-P-05	3-Jun-08	2.99	6	
39740	G-N-P-06	3-Jun-08	4.02	12	
39740	G-S-P-01	3-Jun-08	0.1	0	
39740	G-S-P-02	3-Jun-08	1.77	9	
39740	G-S-P-03	3-Jun-08	1.35	0	
39740	G-W-P-04	3-Jun-08	1	0	
39740	G-W-P-05	3-Jun-08	0.01	0	
39740	H-E-P-06	3-Jun-08	2.17	0	
39740	H-E-P-07	3-Jun-08	0	14	
39740	H-N-P-04	3-Jun-08	0	0	
39740	H-N-P-05	3-Jun-08	0	0	
39740	H-S-P-01	3-Jun-08	0	0	
39740	H-S-P-02	3-Jun-08	1	0	
39740	H-W-P-03	3-Jun-08	0	0	
39840	G-N-P-01	3-Jun-08	0	0	
39840	G-N-P-02	3-Jun-08	3.59	3	
39840	G-S-P-03	3-Jun-08	0	0	
39840	G-W-P-04	3-Jun-08	4.84	3	
39840	H-E-P-06	3-Jun-08	0	0	
39840	H-E-P-07	3-Jun-08	0.01	0	
39840	H-N-P-02	3-Jun-08	10.95	2	
39840	H-N-P-03	3-Jun-08	7.83	76	
39840	H-N-P-04	3-Jun-08	4.72	8	
39840	H-N-P-05	3-Jun-08	0.01	4	
39840	H-N-P-07	3-Jun-08	0	0	
39840	H-N-P-09	3-Jun-08	7.41	1	
39840	H-S-P-08	3-Jun-08	7.98	12	
39840	H-W-P-10	3-Jun-08	10.26	0	
39990	G-N-P-05	23-Aug-06	6.88	115	Y
39990	G-N-P-06	23-Aug-06	9.27	40	Y
39990	G-N-P-07	23-Aug-06	6.59	40	Y
39990	G-W-P-01	23-Aug-06	0.73	50	Y
39990	G-W-P-02	23-Aug-06	0.11	5	Y
39990	G-W-P-03	23-Aug-06	11.15	20	Y
39990	G-W-P-04	23-Aug-06	7.36	10	Y
39990	H-E-P-06	23-Aug-06	34.94	160	Y
39990	H-N-P-04	23-Aug-06	31.39	40	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
39990	H-N-P-05	23-Aug-06	27.37	10	Y
39990	H-W-P-01	23-Aug-06	30.57	65	Y
39990	H-W-P-02	23-Aug-06	33.84	725	Y
39990	H-W-P-03	23-Aug-06	26.12	20	Y
39993	G-E-P-04	21-Aug-06	4.49	10	Y
39993	G-N-P-01	21-Aug-06	2.62	80	Y
39993	G-N-P-02	21-Aug-06	26.15	400	Y
39993	G-S-P-03	21-Aug-06	32.38	55	Y
39993	H-N-P-01	21-Aug-06	0.09	1	Y
39993	H-N-P-02	21-Aug-06	21.84	1	Y
39993	H-N-P-03	21-Aug-06	28.88	1	Y
39993	H-N-P-04	21-Aug-06	17.19	75	Y
39993	H-N-P-05	21-Aug-06	24.56	1	Y
39993	H-S-P-06	21-Aug-06	16.81	6	Y
39993	H-S-P-07	21-Aug-06	0.01	1	Y
39993	H-W-P-08	21-Aug-06	16.47	120	Y
39993	H-W-P-09	21-Aug-06	21.32	1	Y
40064	H-E-P-01	23-Aug-06	1.75	40	
40064	H-E-P-02	23-Aug-06	2.33	5	
40064	H-E-P-04	23-Aug-06	2.51	2	
40064	H-E-P-05	23-Aug-06	2.29	10	
40064	H-W-P-03	23-Aug-06	-0.34	38	
40064	S-E-P-01	23-Aug-06	0.04	30	
40231	F-E-P-01	23-Aug-06	0.14	20	
40231	G-E-P-02	23-Aug-06	2.52	100	
40231	G-E-P-03	23-Aug-06	13.03	345	
40231	G-E-P-04	23-Aug-06	7.03	45	
40231	G-N-P-01	23-Aug-06	12.81	60	
40231	H-E-P-08	23-Aug-06	30.64	240	
40231	H-E-P-09	23-Aug-06	26.98	60	
40231	H-N-P-01	23-Aug-06	32.05	1050	
40231	H-N-P-02	23-Aug-06	33.2	12	
40231	H-N-P-03	23-Aug-06	3.39	8	
40231	H-N-P-04	23-Aug-06	27.75	425	
40231	H-N-P-05	23-Aug-06	2.45	85	
40231	H-N-P-06	23-Aug-06	0.02	30	
40231	H-N-P-07	23-Aug-06	30.8	30	
40237	G-E-P-01	23-Aug-06	19.79	45	Y
40237	G-E-P-02	23-Aug-06	21.8	10	Y
40237	G-E-P-03	23-Aug-06	27.7	20	Y
40237	G-E-P-04	23-Aug-06	22.86	20	Y
40237	G-N-P-05	23-Aug-06	36.66	3	Y
40237	G-N-P-06	23-Aug-06	27.08	145	Y
40237	H-E-P-01	23-Aug-06	0.35	5	
40237	H-E-P-02	23-Aug-06	17.74	25	
40237	H-W-P-03	23-Aug-06	0	2	
40237	S-S-P-01	23-Aug-06	0	1	
40237	S-S-P-02	23-Aug-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
40237	S-S-P-03	23-Aug-06	0	5	
40353	H-E-P-08	3-Jun-08	2.41	2	
40353	H-E-P-09	3-Jun-08	2.53	710	
40353	H-E-P-10	3-Jun-08	0	0	
40353	H-E-P-11	3-Jun-08	4.87	2	
40353	H-N-P-06	3-Jun-08	14.21	1	
40353	H-N-P-07	3-Jun-08	0.24	31	
40353	H-S-P-01	3-Jun-08	3.84	0	
40353	H-S-P-02	3-Jun-08	0.07	0	
40353	H-S-P-03	3-Jun-08	3.43	2	
40353	H-S-P-04	3-Jun-08	0.04	20	
40353	H-W-P-05	3-Jun-08	0.04	11	
40645	G-E-P-05	4-Jun-08	0	0	
40645	G-S-P-01	4-Jun-08	1	0	
40645	G-S-P-02	4-Jun-08	0	2	
40645	G-W-P-03	4-Jun-08	8.33	4	
40645	G-W-P-04	4-Jun-08	5.57	48	
40645	H-E-P-10	4-Jun-08	0	0	
40645	H-N-P-07	4-Jun-08	0.26	4	
40645	H-N-P-08	4-Jun-08	0.62	1	
40645	H-N-P-09	4-Jun-08	4.58	110	
40645	H-S-P-01	4-Jun-08	1	12	
40645	H-S-P-02	4-Jun-08	0.05	0	
40645	H-S-P-03	4-Jun-08	12.41	4	
40645	H-S-P-04	4-Jun-08	0.25	2	
40645	H-W-P-05	4-Jun-08	4.31	4	
40645	H-W-P-06	4-Jun-08	11.79	4	
40663	F-E-P-01	23-Aug-06	0	20	
40663	G-N-P-04	23-Aug-06	0	5	
40663	G-S-P-01	23-Aug-06	0	35	
40663	G-S-P-02	23-Aug-06	0	10	
40663	G-S-P-03	23-Aug-06	0.03	1	
40663	H-E-P-01	23-Aug-06	0.04	60	Y
40663	H-E-P-02	23-Aug-06	22.35	500	Y
40663	H-N-P-06	23-Aug-06	0.05	4	Y
40663	H-S-P-03	23-Aug-06	2.02	10	Y
40663	H-S-P-04	23-Aug-06	21.5	60	Y
40663	H-S-P-05	23-Aug-06	13.44	8	Y
40663	H-W-P-07	23-Aug-06	15.12	80	Y
41431	H-N-P-01	4-Jun-08	0.07	0	
41431	H-N-P-02	4-Jun-08	4.65	7	
41431	H-N-P-03	4-Jun-08	0	8	
41431	H-N-P-07	4-Jun-08	0	0	
41431	H-N-P-08	4-Jun-08	0	0	
41431	H-S-P-04	4-Jun-08	0	0	
41431	H-S-P-05	4-Jun-08	3.4	0	
41431	H-S-P-06	4-Jun-08	2.71	11	
44098	G-E-P-04	10-Jun-08	13.93	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
44098	G-E-P-05	10-Jun-08	3.79	45	
44098	G-N-P-01	10-Jun-08	3.75	10	
44098	G-N-P-02	10-Jun-08	0.05	0	
44098	G-N-P-03	10-Jun-08	1.63	21	
44098	G-W-P-06	10-Jun-08	14.12	4	
44098	G-W-P-07	10-Jun-08	11.44	4	
44098	G-W-P-08	10-Jun-08	13.52	700	
44098	H-E-P-05	10-Jun-08	16.97	35	
44098	H-E-P-06	10-Jun-08	0.03	32	
44098	H-E-P-07	10-Jun-08	0.01	0	
44098	H-E-P-08	10-Jun-08	1.2	40	
44098	H-E-P-09	10-Jun-08	18.46	58	
44098	H-N-P-01	10-Jun-08	17.59	20	
44098	H-N-P-02	10-Jun-08	19.83	175	
44098	H-N-P-03	10-Jun-08	1	15	
44098	H-N-P-04	10-Jun-08	0.01	3	
44098	H-S-P-10	10-Jun-08	3.9	16	
44098	H-S-P-11	10-Jun-08	0.05	5	
44098	H-S-P-12	10-Jun-08	0.03	0	
44098	H-W-P-13	10-Jun-08	4.69	1	
44098	H-W-P-14	10-Jun-08	0.01	0	
44098	H-W-P-15	10-Jun-08	14.44	940	
44131	H-E-P-07	5-Apr-06	0.01	45	
44131	H-E-P-08	5-Apr-06	0.02	1	
44131	H-E-P-09	5-Apr-06	0.02	20	
44131	H-N-P-05	5-Apr-06	26.44	2	
44131	H-N-P-06	5-Apr-06	0.14	7	
44131	H-W-P-01	5-Apr-06	2.8	5	
44131	H-W-P-02	5-Apr-06	0.03	2	
44131	H-W-P-03	5-Apr-06	0.05	3	
44131	H-W-P-04	5-Apr-06	0.07	4	
44334	G-W-P-01	26-Jun-06	0	3	
44334	H-E-P-08	26-Jun-06	0.11	50	
44334	H-E-P-09	26-Jun-06	26.19	4	
44334	H-N-P-06	26-Jun-06	0	20	
44334	H-N-P-07	26-Jun-06	0.38	35	
44334	H-S-P-01	26-Jun-06	1.5	7	
44334	H-S-P-02	26-Jun-06	21.54	30	
44334	H-W-P-03	26-Jun-06	7.8	50	
44334	H-W-P-04	26-Jun-06	0	2	
44334	H-W-P-05	26-Jun-06	27.67	4	
45121	G-E-P-03	5-Jun-08	1.98	640	
45121	G-E-P-04	5-Jun-08	2.31	2	
45121	G-N-P-01	5-Jun-08	2.3	8	
45121	G-N-P-02	5-Jun-08	1.64	4	
45121	G-S-P-05	5-Jun-08	2.03	40	
45121	H-E-P-04	5-Jun-08	0	180	
45121	H-E-P-05	5-Jun-08	0.63	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
45121	H-N-P-01	5-Jun-08	24.05	75	
45121	H-N-P-02	5-Jun-08	2.68	8	
45121	H-N-P-03	5-Jun-08	0	10	
45121	H-S-P-06	5-Jun-08	4.16	4	
45121	H-S-P-07	5-Jun-08	24.35	12	
45121	H-S-P-08	5-Jun-08	0.01	1	
45330	H-E-P-01	18-Oct-06	18	6	
45330	H-E-P-02	18-Oct-06	4.44	1	
45330	H-E-P-03	18-Oct-06	0.23	1	
45330	H-N-P-04	18-Oct-06	8.84	2	
45330	H-N-P-05	18-Oct-06	3.13	2	
45489	G-N-P-01	17-Mar-06	0	15	
45489	G-W-P-02	17-Mar-06	0	3	
45489	G-W-P-03	3-Jul-07	0.1	1	
45489	H-E-P-03	17-Mar-06	0	2	
45489	H-E-P-04	17-Mar-06	3.37	5	
45489	H-N-P-01	17-Mar-06	0.56	30	
45489	H-N-P-02	17-Mar-06	2.68	10	
45489	H-N-P-08	3-Jul-07	2.59	1	
45489	H-S-P-05	17-Mar-06	0.6	12	
45489	H-W-P-06	17-Mar-06	3.36	5	
45489	H-W-P-07	17-Mar-06	0	1	
45917	H-E-P-04	29-Jun-06	26.96	5	
45917	H-E-P-05	29-Jun-06	2.01	12	
45917	H-E-P-06	29-Jun-06	15.92	3	
45917	H-E-P-07	29-Jun-06	0.29	2	
45917	H-N-P-01	29-Jun-06	12.67	2	
45917	H-N-P-02	29-Jun-06	2.21	7	
45917	H-N-P-03	29-Jun-06	34.87	2	
45917	H-S-P-08	29-Jun-06	10.74	2	
45917	H-W-P-09	29-Jun-06	15.62	1	
45917	H-W-P-10	29-Jun-06	0.04	5	
46068	G-E-P-05	26-Jun-06	1.28	65	
46068	G-N-P-04	26-Jun-06	0.88	55	
46068	G-S-P-01	26-Jun-06	1.21	20	
46068	G-S-P-02	26-Jun-06	1.5	12	
46068	G-W-P-03	26-Jun-06	1.52	80	
46068	H-E-P-09	26-Jun-06	0.69	1	
46068	H-E-P-10	26-Jun-06	0	2	
46068	H-N-P-06	26-Jun-06	0.59	1	
46068	H-N-P-07	26-Jun-06	0	5	
46068	H-N-P-08	26-Jun-06	0.05	3	
46068	H-S-P-01	26-Jun-06	1.12	1	
46068	H-S-P-02	26-Jun-06	0.01	1	
46068	H-S-P-03	26-Jun-06	0.01	3	
46068	H-W-P-04	26-Jun-06	0.88	1	
46068	H-W-P-05	26-Jun-06	-0.24	4	
46105	G-S-P-01	7-Sep-06	6.71	75	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
46105	G-S-P-02	7-Sep-06	7.55	300	Y
46105	G-S-P-03	7-Sep-06	1.33	20	Y
46105	G-S-P-04	7-Sep-06	2.62	3	Y
46105	G-S-P-05	7-Sep-06	3.73	50	Y
46105	H-S-P-01	7-Sep-06	2.44	25	
46105	H-W-P-02	7-Sep-06	0	20	
46105	S-E-P-01	7-Sep-06	0	15	
46349	H-E-P-10	10-Jun-08	0	0	
46349	H-E-P-11	10-Jun-08	1.59	0	
46349	H-E-P-12	10-Jun-08	0.93	0	
46349	H-E-P-13	10-Jun-08	0.57	0	
46349	H-E-P-14	10-Jun-08	0.16	0	
46349	H-N-P-07	10-Jun-08	43.71	12	
46349	H-N-P-08	10-Jun-08	19.43	40	
46349	H-N-P-09	10-Jun-08	0.01	0	
46349	H-S-P-01	10-Jun-08	19.3	0	
46349	H-S-P-02	10-Jun-08	0.34	0	
46349	H-S-P-03	10-Jun-08	1.07	15	
46349	H-W-P-04	10-Jun-08	24.36	0	
46349	H-W-P-05	10-Jun-08	43.83	0	
46349	H-W-P-06	10-Jun-08	4.22	0	
46414	G-E-P-04	14-Jun-06	-0.71	1	
46414	G-N-P-02	14-Jun-06	0	20	
46414	G-N-P-03	14-Jun-06	0	5	
46414	G-S-P-05	14-Jun-06	0	7	
46414	G-S-P-06	14-Jun-06	0	15	
46414	G-S-P-07	14-Jun-06	0	10	
46414	G-W-P-01	14-Jun-06	0	1	
46414	H-E-P-02	14-Jun-06	0.01	5	
46414	H-S-P-03	14-Jun-06	0	10	
46414	H-S-P-04	14-Jun-06	0	5	
46414	H-W-P-01	14-Jun-06	0.4	4	
46531	H-W-P-01	25-Jun-08	0.12	2	
46531	H-W-P-02	25-Jun-08	0.01	5	
46531	H-W-P-03	25-Jun-08	0.01	1	
46531	H-W-P-04	25-Jun-08	0	2	
46558	H-E-P-08	2-Jul-07	2.72	1	
46558	H-S-P-01	10-May-06	0.881	10	
46558	H-S-P-02	10-May-06	21.574	4	
46558	H-S-P-03	10-May-06	1.204	2	
46558	H-S-P-04	10-May-06	0.285	10	
46558	H-S-P-05	10-May-06	0.039	10	
46558	H-S-P-06	10-May-06	11.029	2	
46558	H-S-P-07	10-May-06	10.491	2	
46572	H-E-P-01	26-Jun-06	2.7	10	Y
46572	H-E-P-02	26-Jun-06	14.58	50	Y
46572	H-E-P-03	26-Jun-06	25.59	8	Y
46572	H-N-P-10	26-Jun-06	15.14	35	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
46572	H-N-P-11	26-Jun-06	2.05	15	Y
46572	H-S-P-04	26-Jun-06	20.86	80	Y
46572	H-S-P-05	26-Jun-06	21.25	6	Y
46572	H-W-P-06	26-Jun-06	0	1	Y
46572	H-W-P-07	26-Jun-06	0	1	Y
46572	H-W-P-08	26-Jun-06	8.01	2	Y
46572	H-W-P-09	26-Jun-06	0.09	8	Y
46600	H-E-P-03	21-Jun-06	9.71	6	
46600	H-E-P-04	21-Jun-06	0.01	1	
46600	H-E-P-05	21-Jun-06	2.19	2	
46600	H-E-P-09	9-Jul-07	4.19	1	
46600	H-N-P-01	21-Jun-06	2.27	10	
46600	H-N-P-02	21-Jun-06	0	2	
46600	H-W-P-06	21-Jun-06	2.46	2	
46600	H-W-P-07	21-Jun-06	2.17	5	
46600	H-W-P-08	21-Jun-06	0.07	3	
46660	H-E-P-05	16-Mar-06	32.33	5	
46660	H-E-P-06	16-Mar-06	0.4	2	
46660	H-E-P-11	2-Jul-07	18.76	3	
46660	H-N-P-01	16-Mar-06	0.07	10	
46660	H-N-P-02	16-Mar-06	0.67	15	
46660	H-N-P-03	16-Mar-06	42.16	2	
46660	H-N-P-04	16-Mar-06	0.21	4	
46660	H-S-P-07	16-Mar-06	43.62	5	
46660	H-S-P-08	16-Mar-06	0.15	2	
46660	H-W-P-09	16-Mar-06	34.56	3	
46660	H-W-P-10	16-Mar-06	0	1	
46660	S-E-P-02	16-Mar-06	0	1	
46660	S-N-P-01	16-Mar-06	0	1	
46678	G-E-P-03	16-Mar-06	8.78	10	
46678	G-N-P-01	16-Mar-06	15.49	7	
46678	G-N-P-02	16-Mar-06	0.06	2	
46678	G-S-P-04	16-Mar-06	19.87	5	
46678	G-W-P-05	16-Mar-06	1.37	15	
46678	H-E-P-05	16-Mar-06	16.6	10	
46678	H-E-P-06	16-Mar-06	0.01	7	
46678	H-N-P-01	16-Mar-06	1.74	3	
46678	H-N-P-02	16-Mar-06	6.21	15	
46678	H-N-P-03	16-Mar-06	27.49	2	
46678	H-N-P-04	16-Mar-06	26.8	2	
46678	H-S-P-07	16-Mar-06	23.59	2	
46678	H-S-P-08	16-Mar-06	0.01	1	
46678	H-W-P-09	16-Mar-06	7.39	3	
46678	H-W-P-10	16-Mar-06	0	1	
46706	G-N-P-01	11-Jun-08	0	720	
46706	G-N-P-02	11-Jun-08	0	2	
46706	G-N-P-03	11-Jun-08	0	1	
46706	G-S-P-04	11-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
46706	H-E-P-02	11-Jun-08	0.25	24	
46706	H-E-P-03	11-Jun-08	0.32	21	
46706	H-E-P-04	11-Jun-08	0.02	0	
46706	H-N-P-01	11-Jun-08	0	3	
46706	H-S-P-05	11-Jun-08	0	0	
46706	H-S-P-06	11-Jun-08	0	0	
46706	H-S-P-07	11-Jun-08	0.59	0	
46706	H-S-P-08	11-Jun-08	0.38	0	
46706	H-W-P-09	11-Jun-08	0.01	0	
46706	H-W-P-10	11-Jun-08	0	0	
46706	H-W-P-11	11-Jun-08	0.03	13	
46733	H-S-P-04	31-May-06	7.201	2	
46733	H-S-P-05	31-May-06	0.045	2	
46733	H-W-P-01	31-May-06	12.756	10	
46733	H-W-P-02	31-May-06	9.33	2	
46733	H-W-P-03	31-May-06	10.366	20	
46782	H-E-P-01	14-Jun-06	0	10	
46782	H-E-P-02	14-Jun-06	0	10	
46782	H-S-P-03	14-Jun-06	0.04	5	
46782	H-S-P-04	14-Jun-06	2.01	10	
46782	H-S-P-05	14-Jun-06	0.04	10	
46783	H-E-P-06	2-Mar-06	15.31	1	
46783	H-E-P-07	2-Mar-06	12.53	2	
46783	H-N-P-05	2-Mar-06	12.34	1	
46783	H-S-P-01	2-Mar-06	0	2	
46783	H-S-P-02	2-Mar-06	3.47	2	
46783	H-S-P-03	2-Mar-06	12.91	3	
46783	H-S-P-09	2-Jul-07	0.02	3	
46783	H-W-P-04	2-Mar-06	15.18	1	
46783	H-W-P-08	2-Jul-07	9.74	60	
46787	H-E-P-09	19-Jun-06	16.22	25	
46787	H-E-P-10	19-Jun-06	15.87	7	
46787	H-E-P-11	19-Jun-06	0.42	10	
46787	H-N-P-08	19-Jun-06	0	2	
46787	H-S-P-01	19-Jun-06	25.29	15	
46787	H-S-P-02	19-Jun-06	4.96	2	
46787	H-S-P-03	19-Jun-06	0	10	
46787	H-W-P-04	19-Jun-06	30.67	3	
46787	H-W-P-05	19-Jun-06	0.16	5	
46787	H-W-P-06	19-Jun-06	15.27	12	
46787	H-W-P-07	19-Jun-06	0	1	
46819	G-S-P-01	2-Aug-07	15.03	180	Y
46819	G-S-P-02	2-Aug-07	0.6	5	Y
46819	G-W-P-03	2-Aug-07	0	2	Y
46819	G-W-P-04	2-Aug-07	1.68	33	Y
46819	H-E-P-07	2-Aug-07	4.68	2	Y
46819	H-N-P-06	2-Aug-07	2.57	2	Y
46819	H-S-P-01	2-Aug-07	16.32	30	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
46819	H-S-P-02	2-Aug-07	39.58	25	Y
46819	H-S-P-03	2-Aug-07	41.5	1	Y
46819	H-S-P-04	2-Aug-07	20.81	2	Y
46819	H-S-P-05	2-Aug-07	34	2	Y
46824	H-E-P-04	14-Jun-06	0	5	
46824	H-E-P-05	14-Jun-06	0.29	5	
46824	H-E-P-06	14-Jun-06	8.7	12	
46824	H-E-P-07	14-Jun-06	0.64	1	
46824	H-N-P-01	14-Jun-06	0.25	2	
46824	H-N-P-02	14-Jun-06	0.03	1	
46824	H-N-P-03	14-Jun-06	0	5	
46824	H-S-P-08	14-Jun-06	1.98	20	
46824	H-S-P-09	14-Jun-06	0.43	5	
46824	H-W-P-10	14-Jun-06	4.97	12	
46824	H-W-P-11	14-Jun-06	6.3	25	
46824	H-W-P-12	14-Jun-06	23.87	2	
46824	H-W-P-13	14-Jun-06	3.5	4	
46824	H-W-P-14	14-Jun-06	25.95	6	
46824	H-W-P-15	14-Jun-06	0.03	12	
46824	H-W-P-16	14-Jun-06	0.04	5	
46824	S-N-P-01	14-Jun-06	0.02	3	
46824	S-N-P-02	14-Jun-06	0.5	1	
46824	S-W-P-03	14-Jun-06	0.09	2	
46888	H-E-P-04	10-Oct-06	0.03	2	
46888	H-E-P-05	10-Oct-06	1.42	3	
46888	H-E-P-06	10-Oct-06	12.19	2	
46888	H-E-P-07	10-Oct-06	0	2	
46888	H-E-P-08	10-Oct-06	25.32	12	
46888	H-N-P-01	10-Oct-06	0	3	
46888	H-N-P-02	10-Oct-06	0	1	
46888	H-N-P-03	10-Oct-06	0.04	2	
46888	S-E-P-01	10-Oct-06	15.68	4	
46888	S-E-P-02	10-Oct-06	10.12	3	
46900	H-E-P-10	6-Jun-08	23.89	2	
46900	H-E-P-11	6-Jun-08	0.12	0	
46900	H-N-P-08	6-Jun-08	0.01	0	
46900	H-N-P-09	6-Jun-08	10.94	0	
46900	H-S-P-13	6-Jun-08	18.03	16	
46900	H-S-P-14	6-Jun-08	2.23	10	
46900	H-S-P-15	6-Jun-08	3.14	56	
46900	H-W-P-01	6-Jun-08	27.79	10	
46900	H-W-P-02	6-Jun-08	23.98	45	
46900	H-W-P-03	6-Jun-08	21.55	26	
46900	H-W-P-04	6-Jun-08	0.92	0	
46900	H-W-P-05	6-Jun-08	0	24	
46900	H-W-P-06	6-Jun-08	25.33	0	
46900	H-W-P-07	6-Jun-08	0.06	0	
46900	H-W-P-12	6-Jun-08	0.02	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
46900	S-W-P-01	6-Jun-08	0.09	1	
46900	S-W-P-02	6-Jun-08	0.05	1	
46903	F-W-P-01	10-Oct-06	0	10	
46903	H-E-P-02	10-Oct-06	1.88	2	
46903	H-E-P-03	10-Oct-06	0.05	4	
46903	H-S-P-01	10-Oct-06	0.27	1	
46937	G-E-P-01	17-Mar-06	1.92	20	
46937	G-N-P-04	17-Mar-06	0.74	15	
46937	G-N-P-05	17-Mar-06	0.97	15	
46937	G-S-P-02	17-Mar-06	6.29	35	
46937	G-W-P-03	17-Mar-06	0.52	35	
46937	H-E-P-01	17-Mar-06	6.22	1	
46937	H-E-P-05	2-Jul-07	5.47	1	
46937	H-N-P-04	17-Mar-06	0.07	5	
46937	H-S-P-02	17-Mar-06	0.06	2	
46937	H-S-P-06	2-Jul-07	0	1	
46937	H-W-P-03	17-Mar-06	0	3	
46947	G-N-P-05	24-May-06	5.505	4	
46947	G-S-P-07	24-May-06	5.001	20	
46947	G-W-P-06	24-May-06	8.012	20	
46947	H-E-P-02	24-May-06	1.925	6	
46947	H-S-P-03	24-May-06	4.851	2	
46947	H-S-P-04	24-May-06	4.568	2	
46947	H-W-P-01	24-May-06	11.477	8	
46947	H-W-P-12	2-Jul-07	4.2	1	
46947	H-W-P-13	2-Jul-07	0.06	1	
46947	S-E-P-09	24-May-06	2.239	10	
46947	S-S-P-10	24-May-06	0.387	4	
46947	S-S-P-11	24-May-06	5.121	1	
46947	S-W-P-08	24-May-06	11.577	4	
47002	H-E-P-05	16-May-06	0.57	25	
47002	H-E-P-06	16-May-06	0	5	
47002	H-N-P-03	16-May-06	0.07	2	
47002	H-N-P-04	16-May-06	0.01	2	
47002	H-S-P-01	16-May-06	0.01	2	
47002	H-S-P-02	16-May-06	0.01	5	
47002	H-W-P-07	2-Jul-07	0.63	1	
47002	S-S-P-01	16-May-06	0.01	10	
47002	S-W-P-02	16-May-06	0	20	
47002	S-W-P-03	16-May-06	0.04	2	
47014	G-E-P-05	16-May-06	12.44	30	Y
47014	G-E-P-06	16-May-06	9.89	15	Y
47014	G-N-P-03	16-May-06	15.86	40	Y
47014	G-N-P-04	16-May-06	16.54	15	Y
47014	G-S-P-07	16-May-06	14.04	75	Y
47014	G-S-P-08	16-May-06	9.75	20	Y
47014	G-W-P-01	16-May-06	11	75	Y
47014	G-W-P-02	16-May-06	7.31	25	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47014	H-E-P-06	16-May-06	0.23	1	
47014	H-E-P-07	16-May-06	0.02	2	
47014	H-E-P-08	16-May-06	4.68	20	
47014	H-N-P-04	16-May-06	-0.25	2	
47014	H-N-P-05	16-May-06	11.87	6	
47014	H-S-P-09	16-May-06	1.97	10	
47014	H-S-P-10	16-May-06	0.37	2	
47014	H-W-P-01	16-May-06	-0.17	2	
47014	H-W-P-02	16-May-06	20.47	5	
47014	H-W-P-03	16-May-06	0.04	5	
47014	S-W-P-01	16-May-06	0	1	
47025	G-E-P-01	5-Jun-08	0.88	20	
47025	G-E-P-02	5-Jun-08	1.91	10	
47025	G-N-P-03	5-Jun-08	10.11	2	
47025	G-W-P-04	5-Jun-08	0	20	
47025	G-W-P-05	5-Jun-08	0	0	
47025	G-W-P-06	5-Jun-08	0	0	
47025	H-E-P-01	5-Jun-08	0	1200	
47025	H-E-P-02	5-Jun-08	0.28	96	
47025	H-S-P-03	5-Jun-08	0.07	12	
47025	H-S-P-04	5-Jun-08	0.02	248	
47025	H-W-P-05	5-Jun-08	0	0	
47025	H-W-P-06	5-Jun-08	0	0	
47025	H-W-P-07	5-Jun-08	2.65	15	
47025	H-W-P-08	5-Jun-08	20.5	8	
47025	H-W-P-09	5-Jun-08	7.89	4	
47025	H-W-P-10	5-Jun-08	0	0	
47031	H-E-P-09	16-May-06	5.44	4	
47031	H-E-P-10	16-May-06	31.36	40	
47031	H-N-P-07	16-May-06	25.89	25	
47031	H-N-P-08	16-May-06	2.5	10	
47031	H-S-P-01	16-May-06	26.75	2	
47031	H-S-P-02	16-May-06	30.52	20	
47031	H-S-P-03	16-May-06	0.1	5	
47031	H-W-P-04	16-May-06	2.92	8	
47031	H-W-P-05	16-May-06	0.07	5	
47031	H-W-P-06	16-May-06	26.98	15	
47055	G-E-P-01	31-Jul-06	1.85	12	
47055	G-E-P-02	31-Jul-06	0	2	
47055	G-N-P-06	31-Jul-06	0	6	
47055	G-N-P-07	31-Jul-06	4.47	10	
47055	G-W-P-03	31-Jul-06	12.42	20	
47055	G-W-P-04	31-Jul-06	0.1	10	
47055	G-W-P-05	31-Jul-06	0	8	
47055	H-E-P-01	31-Jul-06	0.09	8	
47055	H-E-P-02	31-Jul-06	3.93	2	
47055	H-N-P-09	31-Jul-06	0.56	20	
47055	H-N-P-10	31-Jul-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47055	H-S-P-03	31-Jul-06	0.44	15	
47055	H-S-P-04	31-Jul-06	21.76	2	
47055	H-S-P-05	31-Jul-06	1.5	1	
47055	H-S-P-06	31-Jul-06	0	2	
47055	H-W-P-07	31-Jul-06	0.01	6	
47055	H-W-P-08	31-Jul-06	0.01	2	
47081	G-S-P-01	19-Oct-06	4.31	510	Y
47081	G-S-P-02	19-Oct-06	0	3	Y
47081	G-S-P-03	19-Oct-06	1.84	40	Y
47081	H-E-P-07	19-Oct-06	0.12	2	Y
47081	H-S-P-01	19-Oct-06	0	1	Y
47081	H-S-P-02	19-Oct-06	5.47	360	Y
47081	H-S-P-03	19-Oct-06	4.7	20	Y
47081	H-S-P-04	19-Oct-06	4.76	2	Y
47081	H-S-P-05	19-Oct-06	3.53	20	Y
47081	H-S-P-06	19-Oct-06	0.02	30	Y
47121	G-E-P-06	16-Mar-06	0	1	
47121	G-N-P-05	16-Mar-06	0	4	
47121	G-S-P-01	16-Mar-06	0	5	
47121	G-S-P-02	16-Mar-06	0	10	
47121	G-S-P-03	16-Mar-06	0	2	
47121	G-W-P-04	16-Mar-06	0	1	
47121	H-E-P-02	16-Mar-06	4.67	7	
47121	H-S-P-01	16-Mar-06	7.95	30	
47124	G-E-P-01	16-May-06	0	50	
47124	G-E-P-02	16-May-06	0	40	
47124	G-N-P-06	16-May-06	0.02	60	
47124	G-S-P-03	16-May-06	0.06	20	
47124	G-S-P-04	16-May-06	0.01	5	
47124	G-W-P-05	16-May-06	0	40	
47124	H-E-P-01	16-May-06	0.75	15	
47124	H-E-P-02	16-May-06	0.09	3	
47124	H-N-P-05	16-May-06	0.11	50	
47124	H-N-P-06	16-May-06	0.02	2	
47124	H-S-P-03	16-May-06	13.48	95	
47124	H-S-P-07	2-Jul-07	3.3	40	
47124	H-W-P-04	16-May-06	1.11	30	
47126	G-E-P-06	16-Mar-06	37.76	10	Y
47126	G-N-P-05	16-Mar-06	30.59	10	Y
47126	G-S-P-01	16-Mar-06	37.53	2	Y
47126	G-S-P-02	16-Mar-06	0.1	4	Y
47126	G-S-P-03	16-Mar-06	18.6	3	Y
47126	G-W-P-04	16-Mar-06	26.27	7	Y
47126	H-E-P-04	16-Mar-06	0.01	1	
47126	H-N-P-03	16-Mar-06	0.03	1	
47126	H-S-P-01	16-Mar-06	0.01	1	
47126	H-W-P-02	16-Mar-06	0.01	1	
47129	G-N-P-01	10-Jun-08	0.32	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47129	G-N-P-02	10-Jun-08	0	0	
47129	G-N-P-03	10-Jun-08	13.03	70	
47129	G-W-P-04	10-Jun-08	0.03	13	
47129	G-W-P-05	10-Jun-08	0.81	0	
47129	H-E-P-06	10-Jun-08	0	20	
47129	H-E-P-07	10-Jun-08	0.84	20	
47129	H-E-P-08	10-Jun-08	0.02	10	
47129	H-N-P-01	10-Jun-08	0	0	
47129	H-N-P-02	10-Jun-08	0	0	
47129	H-N-P-03	10-Jun-08	0.07	0	
47129	H-N-P-04	10-Jun-08	1.07	0	
47129	H-N-P-05	10-Jun-08	0	0	
47129	H-S-P-09	10-Jun-08	0	2	
47129	H-S-P-10	10-Jun-08	0	40	
47129	H-S-P-11	10-Jun-08	0	13	
47129	H-S-P-12	10-Jun-08	0	0	
47129	H-S-P-13	10-Jun-08	0	0	
47129	H-S-P-14	10-Jun-08	0	0	
47129	H-S-P-15	10-Jun-08	0.09	0	
47129	H-S-P-16	10-Jun-08	0.02	0	
47129	H-W-P-17	10-Jun-08	0	0	
47133	F-W-P-01	31-Jul-06	0.03	4	
47133	G-N-P-01	31-Jul-06	7.5	3	
47133	H-E-P-01	31-Jul-06	0	5	
47133	H-E-P-02	31-Jul-06	0.04	1	
47133	H-E-P-03	31-Jul-06	0	1	
47133	H-E-P-04	31-Jul-06	0.03	2	
47133	H-N-P-11	31-Jul-06	0.17	2	
47133	H-N-P-12	31-Jul-06	43.03	2	
47133	H-S-P-05	31-Jul-06	0.09	1	
47133	H-S-P-06	31-Jul-06	4.61	1	
47133	H-S-P-07	31-Jul-06	0.03	15	
47133	H-W-P-08	31-Jul-06	27.62	3	
47133	H-W-P-09	31-Jul-06	0.06	1	
47133	H-W-P-10	31-Jul-06	0.23	1	
47141	H-E-P-02	17-Mar-06	20.85	7	
47141	H-E-P-07	2-Jul-07	0	1	
47141	H-N-P-01	17-Mar-06	0.27	15	
47141	H-N-P-08	2-Jul-07	0.04	20	
47141	H-N-P-09	2-Jul-07	0.03	2	
47141	H-S-P-03	17-Mar-06	3.32	30	
47141	H-S-P-04	17-Mar-06	0	10	
47141	H-W-P-05	17-Mar-06	-0.72	5	
47141	H-W-P-06	17-Mar-06	0.05	7	
47199	G-N-P-01	1-Jun-06	1.89	5	
47199	G-S-P-02	1-Jun-06	0.36	2	
47199	G-W-P-03	1-Jun-06	1.62	2	
47199	G-W-P-04	1-Jun-06	3.12	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47227	G-N-P-01	19-Jun-06	0.63	10	
47227	G-N-P-02	19-Jun-06	24.19	3	
47227	G-N-P-03	19-Jun-06	5.58	30	
47227	G-S-P-04	19-Jun-06	0.51	40	
47227	G-W-P-05	19-Jun-06	0.04	2	
47227	G-W-P-06	19-Jun-06	0.26	40	
47227	H-E-P-02	19-Jun-06	19.42	10	
47227	H-E-P-03	19-Jun-06	0	5	
47227	H-E-P-04	19-Jun-06	0.01	10	
47227	H-N-P-01	19-Jun-06	0.28	40	
47227	H-S-P-05	19-Jun-06	0	7	
47229	H-N-P-03	24-May-06	0.16	8	
47229	H-N-P-04	24-May-06	0.144	4	
47229	H-W-P-01	24-May-06	0.246	8	
47229	H-W-P-02	24-May-06	0.131	6	
47266	F-W-P-01	30-Aug-06	0	3	
47266	G-E-P-01	30-Aug-06	-0.88	125	
47266	G-E-P-02	30-Aug-06	0.1	15	
47266	G-E-P-03	30-Aug-06	0.69	45	
47266	G-E-P-04	30-Aug-06	0.17	20	
47266	G-N-P-05	30-Aug-06	0.84	75	
47266	H-E-P-01	30-Aug-06	0.01	1	
47266	H-E-P-02	30-Aug-06	0.06	10	
47266	H-S-P-03	30-Aug-06	27.6	70	
47266	H-S-P-04	30-Aug-06	0.01	8	
47266	H-S-P-05	30-Aug-06	4.62	100	
47266	H-S-P-06	30-Aug-06	8.93	4	
47266	H-S-P-07	30-Aug-06	5.1	10	
47266	H-W-P-08	30-Aug-06	0	40	
47266	S-N-P-01	30-Aug-06	-0.42	15	
47266	S-N-P-02	30-Aug-06	0	45	
47266	S-W-P-03	30-Aug-06	0	10	
47318	H-E-P-04	16-May-06	0.01	2	
47318	H-E-P-05	16-May-06	-0.24	10	
47318	H-N-P-02	16-May-06	1.52	3	
47318	H-N-P-03	16-May-06	5.63	15	
47318	H-S-P-06	16-May-06	6.01	5	
47318	H-S-P-07	16-May-06	3.16	5	
47318	H-S-P-08	16-May-06	0	3	
47318	H-W-P-01	16-May-06	0.01	23	
47347	H-E-P-16	11-Jun-08	1.13	28	
47347	H-E-P-17	11-Jun-08	0	0	
47347	H-N-P-12	11-Jun-08	0.02	0	
47347	H-N-P-13	11-Jun-08	0.03	30	
47347	H-N-P-14	11-Jun-08	0.06	18	
47347	H-N-P-15	11-Jun-08	0.02	26	
47347	H-S-P-01	11-Jun-08	2.4	15	
47347	H-S-P-02	11-Jun-08	0.19	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47347	H-S-P-03	11-Jun-08	0.05	13	
47347	H-S-P-04	11-Jun-08	2.05	1	
47347	H-S-P-05	11-Jun-08	0.01	1	
47347	H-S-P-06	11-Jun-08	1	25	
47347	H-S-P-07	11-Jun-08	0.28	8	
47347	H-W-P-08	11-Jun-08	0.05	20	
47347	H-W-P-09	11-Jun-08	0.12	24	
47347	H-W-P-10	11-Jun-08	1.82	110	
47347	H-W-P-11	11-Jun-08	0	0	
47347	S-S-P-01	11-Jun-08	0.04	0	
47347	S-W-P-02	11-Jun-08	0	0	
47368	G-S-P-01	3-Oct-06	16.03	10	
47368	G-S-P-02	3-Oct-06	40.96	5	
47368	H-E-P-03	3-Oct-06	0	40	
47368	H-S-P-04	3-Oct-06	9.99	1	
47368	H-S-P-05	3-Oct-06	7.4	1	
47368	H-W-P-01	3-Oct-06	0.05	3	
47368	H-W-P-02	3-Oct-06	10.55	5	
47368	S-S-P-01	3-Oct-06	0	1	
47368	S-S-P-02	3-Oct-06	0	1	
47368	S-S-P-03	3-Oct-06	0	1	
47368	S-S-P-04	3-Oct-06	0	1	
47428	G-E-P-05	16-May-06	0	10	
47428	G-N-P-03	16-May-06	0.01	2	
47428	G-N-P-04	16-May-06	0.75	8	
47428	G-S-P-06	16-May-06	0.01	5	
47428	G-W-P-01	16-May-06	0	2	
47428	G-W-P-02	16-May-06	0.48	12	
47428	H-E-P-05	16-May-06	8.31	25	
47428	H-N-P-04	16-May-06	19.1	8	
47428	H-S-P-06	16-May-06	3.35	15	
47428	H-W-P-01	16-May-06	3.92	25	
47428	H-W-P-02	16-May-06	0	5	
47428	H-W-P-03	16-May-06	10.48	2	
47432	H-E-P-10	6-Jun-08	14.56	60	
47432	H-E-P-11	6-Jun-08	26.39	6	
47432	H-E-P-12	6-Jun-08	22.03	2	
47432	H-E-P-13	6-Jun-08	20.36	38	
47432	H-N-P-07	6-Jun-08	0	0	
47432	H-N-P-08	6-Jun-08	2.79	42	
47432	H-N-P-09	6-Jun-08	25.4	36	
47432	H-S-P-14	6-Jun-08	1	110	
47432	H-S-P-15	6-Jun-08	0.14	3	
47432	H-S-P-16	6-Jun-08	0.2	0	
47432	H-W-P-01	6-Jun-08	2.27	10	
47432	H-W-P-02	6-Jun-08	0.17	60	
47432	H-W-P-03	6-Jun-08	0.86	10	
47432	H-W-P-04	6-Jun-08	15.49	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47432	H-W-P-05	6-Jun-08	0.15	0	
47432	H-W-P-06	6-Jun-08	0.07	2	
47432	S-W-P-01	6-Jun-08	0	0	
47599	G-E-P-01	16-Mar-06	9.15	20	
47599	G-N-P-05	16-Mar-06	4.36	30	
47599	G-S-P-02	16-Mar-06	19.43	2	
47599	G-S-P-03	16-Mar-06	16.67	10	
47599	G-W-P-04	16-Mar-06	6.23	26	
47599	H-E-P-01	16-Mar-06	2.55	1	
47599	H-E-P-02	16-Mar-06	4	50	
47599	H-E-P-03	16-Mar-06	8.18	20	
47599	H-E-P-04	16-Mar-06	7.73	2	
47599	H-N-P-09	16-Mar-06	10.03	5	
47599	H-N-P-10	16-Mar-06	2.62	7	
47599	H-S-P-05	16-Mar-06	20.34	5	
47599	H-S-P-06	16-Mar-06	2.93	12	
47599	H-S-P-07	16-Mar-06	1.13	15	
47599	H-W-P-08	16-Mar-06	5.82	25	
47606	F-E-P-02	9-Oct-06	0	2	
47606	F-S-P-01	9-Oct-06	0.03	5	
47606	G-E-P-01	9-Oct-06	5.1	15	
47606	G-S-P-02	9-Oct-06	0	2	
47606	G-S-P-03	9-Oct-06	3.19	5	
47606	H-E-P-01	9-Oct-06	0	1	
47606	H-E-P-02	9-Oct-06	0.08	1	
47606	H-N-P-03	9-Oct-06	0.1	8	
47614	G-E-P-11	31-May-06	0.347	40	
47614	G-N-P-10	31-May-06	0.878	10	
47614	G-S-P-12	31-May-06	0.499	100	
47614	G-W-P-08	31-May-06	1.274	50	
47614	G-W-P-09	31-May-06	1.046	20	
47614	H-E-P-05	31-May-06	2.943	4	
47614	H-N-P-04	31-May-06	4.1	2	
47614	H-S-P-06	31-May-06	3.476	2	
47614	H-S-P-07	31-May-06	2.57	4	
47614	H-W-P-01	31-May-06	3.366	4	
47614	H-W-P-02	31-May-06	3.886	4	
47614	H-W-P-03	31-May-06	0.622	2	
47637	G-E-P-01	16-May-06	16.15	1	
47637	G-N-P-05	16-May-06	14.44	2	
47637	G-S-P-02	16-May-06	7.79	1	
47637	G-W-P-03	16-May-06	0.01	3	
47637	G-W-P-04	16-May-06	11.72	1	
47637	H-E-P-01	16-May-06	0.01	3	
47637	H-E-P-02	16-May-06	0.02	8	
47637	H-E-P-03	16-May-06	0.01	2	
47637	H-N-P-08	16-May-06	37.12	3	
47637	H-N-P-09	16-May-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47637	H-S-P-04	16-May-06	30.62	2	
47637	H-S-P-05	16-May-06	0	1	
47637	H-W-P-06	16-May-06	24.22	2	
47637	H-W-P-07	16-May-06	0.86	6	
47670	H-E-P-06	12-Jun-08	0.01	1	
47670	H-E-P-07	12-Jun-08	5.1	1	
47670	H-N-P-03	12-Jun-08	20.52	1	
47670	H-N-P-04	12-Jun-08	0.08	1	
47670	H-N-P-05	12-Jun-08	0	1	
47670	H-W-P-01	12-Jun-08	2.38	5	
47670	H-W-P-02	12-Jun-08	0	5	
47720	F-N-P-02	3-Oct-06	0	1	
47720	F-W-P-01	3-Oct-06	0.01	1	
47720	G-W-P-01	3-Oct-06	0	1	
47720	G-W-P-02	3-Oct-06	0.1	1	
47720	G-W-P-03	3-Oct-06	0	1	
47720	H-E-P-03	3-Oct-06	0	1	
47720	H-N-P-02	3-Oct-06	31.59	1	
47720	H-S-P-04	3-Oct-06	0	1	
47720	H-W-P-01	3-Oct-06	0	1	
47737	H-E-P-01	7-Apr-06	32.87	70	Y
47737	H-E-P-02	7-Apr-06	0.27	25	Y
47737	H-E-P-03	7-Apr-06	21.75	25	Y
47737	H-N-P-07	7-Apr-06	0.41	15	Y
47737	H-N-P-08	7-Apr-06	0	2	Y
47737	H-N-P-09	7-Apr-06	19.81	10	Y
47737	H-S-P-04	7-Apr-06	18.78	40	Y
47737	H-S-P-05	7-Apr-06	0.51	40	Y
47737	H-S-P-06	7-Apr-06	0	30	Y
47758	G-E-P-03	1-Jun-06	0.17	3	
47758	G-S-P-04	1-Jun-06	0.2	10	
47758	G-W-P-01	1-Jun-06	0.02	3	
47758	G-W-P-02	1-Jun-06	0.56	3	
47758	H-E-P-05	1-Jun-06	0.06	2	
47758	H-E-P-06	1-Jun-06	0.01	5	
47758	H-E-P-07	1-Jun-06	0.11	2	
47758	H-N-P-04	1-Jun-06	0.24	3	
47758	H-S-P-08	1-Jun-06	0.13	3	
47758	H-W-P-01	1-Jun-06	0.01	4	
47758	H-W-P-02	1-Jun-06	0.01	2	
47758	H-W-P-03	1-Jun-06	0.15	3	
47759	H-E-P-07	10-Jun-08	0	0	
47759	H-N-P-01	10-Jun-08	0	0	
47759	H-N-P-02	10-Jun-08	0	0	
47759	H-N-P-03	10-Jun-08	0	2	
47759	H-N-P-04	10-Jun-08	0	0	
47759	H-N-P-05	10-Jun-08	0	1	
47759	H-N-P-06	10-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47759	H-W-P-08	10-Jun-08	0	2	
47759	H-W-P-09	10-Jun-08	0.01	0	
47805	H-E-P-02	1-Jun-06	0.67	40	
47805	H-E-P-08	2-Jul-07	0	1	
47805	H-N-P-01	1-Jun-06	0.01	20	
47805	H-N-P-07	2-Jul-07	3.08	1	
47805	H-S-P-03	1-Jun-06	8.08	6	
47805	H-S-P-04	1-Jun-06	0.03	3	
47805	H-S-P-05	1-Jun-06	0	7	
47805	H-W-P-06	1-Jun-06	0.49	30	
47857	G-S-P-01	10-Jun-08	5.9	6	
47857	G-S-P-02	10-Jun-08	3.79	16	
47857	G-S-P-03	10-Jun-08	13.38	70	
47857	H-E-P-08	10-Jun-08	0	4	
47857	H-E-P-09	10-Jun-08	0.08	26	
47857	H-N-P-07	10-Jun-08	24.22	1010	
47857	H-S-P-01	10-Jun-08	0.06	12	
47857	H-S-P-02	10-Jun-08	27.31	46	
47857	H-S-P-03	10-Jun-08	27.38	6	
47857	H-S-P-04	10-Jun-08	0.04	2	
47857	H-W-P-05	10-Jun-08	22.22	120	
47857	H-W-P-06	10-Jun-08	3.56	14	
47864	G-E-P-05	10-Jun-08	21.46	2	
47864	G-E-P-06	10-Jun-08	3.65	2	
47864	G-S-P-01	10-Jun-08	4.09	700	
47864	G-W-P-02	10-Jun-08	0.07	20	
47864	G-W-P-03	10-Jun-08	2.99	4	
47864	G-W-P-04	10-Jun-08	1	4	
47864	H-E-P-15	10-Jun-08	2.12	1	
47864	H-E-P-16	10-Jun-08	3	3	
47864	H-E-P-17	10-Jun-08	29.19	1080	
47864	H-N-P-12	10-Jun-08	15.5	2	
47864	H-N-P-13	10-Jun-08	4.9	20	
47864	H-N-P-14	10-Jun-08	31.63	30	
47864	H-S-P-01	10-Jun-08	0.03	10	
47864	H-S-P-02	10-Jun-08	27.99	20	
47864	H-S-P-03	10-Jun-08	45.79	0	
47864	H-S-P-04	10-Jun-08	30.65	0	
47864	H-S-P-05	10-Jun-08	1.66	10	
47864	H-S-P-06	10-Jun-08	27.07	0	
47864	H-S-P-07	10-Jun-08	0.04	0	
47864	H-S-P-08	10-Jun-08	0	6	
47864	H-W-P-09	10-Jun-08	3.8	16	
47864	H-W-P-10	10-Jun-08	1	0	
47864	H-W-P-11	10-Jun-08	2.36	28	
47877	H-E-P-09	19-Jun-06	11.88	5	
47877	H-E-P-10	19-Jun-06	0.02	10	
47877	H-N-P-08	19-Jun-06	0.07	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
47877	H-S-P-01	19-Jun-06	0.31	3	
47877	H-S-P-02	19-Jun-06	0.06	10	
47877	H-S-P-03	19-Jun-06	0	2	
47877	H-W-P-04	19-Jun-06	0.04	10	
47877	H-W-P-05	19-Jun-06	0.88	2	
47877	H-W-P-06	19-Jun-06	2.5	3	
47877	H-W-P-07	19-Jun-06	9.11	15	
47903	G-E-P-01	31-Jul-06	0	8	
47903	G-E-P-02	31-Jul-06	10	3	
47903	G-N-P-04	31-Jul-06	18.2	75	
47903	G-N-P-05	31-Jul-06	1.54	8	
47903	G-S-P-03	31-Jul-06	16.6	100	
47903	H-E-P-01	31-Jul-06	23.46	85	
47903	H-E-P-02	31-Jul-06	22.92	30	
47903	H-N-P-07	31-Jul-06	28.85	35	
47903	H-N-P-08	31-Jul-06	25.64	20	
47903	H-S-P-03	31-Jul-06	27.08	20	
47903	H-S-P-04	31-Jul-06	22.55	22	
47903	H-W-P-05	31-Jul-06	32.87	35	
47903	H-W-P-06	31-Jul-06	21.73	25	
47903	S-E-P-01	31-Jul-06	11.32	3	
47903	S-E-P-02	31-Jul-06	13.95	35	
47903	S-N-P-05	31-Jul-06	5.1	10	
47903	S-S-P-03	31-Jul-06	10.25	30	
47903	S-W-P-04	31-Jul-06	9.13	25	
47977	H-E-P-01	7-Sep-06	6.06	60	
47977	H-E-P-02	7-Sep-06	0	50	
47977	H-E-P-03	7-Sep-06	20.19	35	
47977	H-E-P-04	7-Sep-06	12.92	75	
47977	H-E-P-05	7-Sep-06	6.13	3	
47977	H-S-P-06	7-Sep-06	3.9	2	
47977	H-S-P-07	7-Sep-06	0.06	40	
47977	H-S-P-08	7-Sep-06	0.11	65	
47977	H-S-P-09	7-Sep-06	3.13	6	
48001	H-E-P-05	16-May-06	0	2	
48001	H-E-P-06	16-May-06	0	2	
48001	H-E-P-07	16-May-06	3.29	2	
48001	H-N-P-03	16-May-06	2.37	6	
48001	H-N-P-04	16-May-06	0.07	2	
48001	H-S-P-08	16-May-06	6.37	2	
48001	H-S-P-09	16-May-06	4.22	10	
48001	H-W-P-01	16-May-06	0	3	
48001	H-W-P-02	16-May-06	0	3	
48007	F-W-P-01	22-Nov-06	6.12	60	
48007	F-W-P-02	22-Nov-06	0.08	20	
48007	G-N-P-02	22-Nov-06	11.78	5	
48007	G-N-P-03	22-Nov-06	4.81	20	
48007	G-N-P-04	22-Nov-06	4.9	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48007	G-W-P-01	22-Nov-06	0.02	2	
48007	H-S-P-02	22-Nov-06	2.62	4	
48007	H-W-P-01	22-Nov-06	0	1	
48010	G-S-P-02	19-Jun-06	3.43	20	
48010	G-S-P-03	19-Jun-06	0	4	
48010	G-S-P-04	19-Jun-06	0	7	
48010	G-S-P-05	19-Jun-06	0	15	
48010	G-W-P-01	19-Jun-06	0.25	10	
48010	H-E-P-04	19-Jun-06	0	20	
48010	H-E-P-05	19-Jun-06	0	3	
48010	H-N-P-03	19-Jun-06	-0.65	25	
48010	H-S-P-06	19-Jun-06	0	6	
48010	H-S-P-07	19-Jun-06	0.02	25	
48010	H-W-P-01	19-Jun-06	0	2	
48010	H-W-P-02	19-Jun-06	0.04	30	
48013	G-E-P-04	26-Jun-06	13.02	3	
48013	G-E-P-05	26-Jun-06	0.03	3	
48013	G-N-P-03	26-Jun-06	0	3	
48013	G-S-P-06	26-Jun-06	0	3	
48013	G-W-P-01	26-Jun-06	0	2	
48013	G-W-P-02	26-Jun-06	0.05	1	
48013	H-E-P-04	26-Jun-06	3.79	2	
48013	H-E-P-05	26-Jun-06	0.02	8	
48013	H-N-P-03	26-Jun-06	4.18	1	
48013	H-S-P-06	26-Jun-06	0.05	10	
48013	H-W-P-01	26-Jun-06	0.49	3	
48013	H-W-P-02	26-Jun-06	30	1	
48029	G-E-P-01	26-Jun-06	4.46	30	
48029	G-N-P-04	26-Jun-06	6.82	15	
48029	G-S-P-02	26-Jun-06	0.22	15	
48029	G-W-P-03	26-Jun-06	8.47	45	
48029	H-E-P-01	26-Jun-06	4.14	100	
48029	H-E-P-02	26-Jun-06	5.96	22	
48029	H-E-P-03	26-Jun-06	0	1	
48029	H-E-P-04	26-Jun-06	2.21	2	
48029	H-E-P-05	26-Jun-06	0.71	4	
48029	H-N-P-11	26-Jun-06	2.02	1	
48029	H-N-P-12	26-Jun-06	5.12	15	
48029	H-S-P-06	26-Jun-06	1.98	2	
48029	H-S-P-07	26-Jun-06	0	27	
48029	H-W-P-08	26-Jun-06	11.9	30	
48029	H-W-P-09	26-Jun-06	0	1	
48029	H-W-P-10	26-Jun-06	2.9	1	
48079	G-E-P-13	31-May-06	1.18	20	
48079	G-N-P-09	31-May-06	9.61	80	
48079	G-N-P-10	31-May-06	2.76	4	
48079	G-N-P-11	31-May-06	2.76	10	
48079	G-N-P-12	31-May-06	2.9	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48079	G-S-P-14	31-May-06	6.8	80	
48079	H-E-P-02	31-May-06	18.92	210	
48079	H-E-P-03	31-May-06	0	2	
48079	H-E-P-04	31-May-06	12.07	4	
48079	H-N-P-01	31-May-06	0	12	
48079	H-S-P-05	31-May-06	2.87	120	
48079	H-S-P-06	31-May-06	0	2	
48079	H-W-P-07	31-May-06	24.6	210	
48079	H-W-P-08	31-May-06	8.56	4	
48092	G-N-P-01	25-Jun-08	1.47	5	
48092	G-N-P-02	25-Jun-08	0.02	2	
48092	G-N-P-03	25-Jun-08	0	150	
48092	G-S-P-04	25-Jun-08	0	10	
48092	H-E-P-06	25-Jun-08	9.39	1	
48092	H-E-P-07	25-Jun-08	34.56	10	
48092	H-E-P-08	25-Jun-08	0	2	
48092	H-E-P-09	25-Jun-08	0.01	20	
48092	H-N-P-01	25-Jun-08	48.13	15	
48092	H-N-P-02	25-Jun-08	20.03	5	
48092	H-N-P-03	25-Jun-08	45.54	5	
48092	H-N-P-04	25-Jun-08	0	1	
48092	H-N-P-05	25-Jun-08	0	1	
48112	F-S-P-01	26-Jun-06	0	25	
48112	G-E-P-01	26-Jun-06	0	50	
48112	G-N-P-04	26-Jun-06	0	22	
48112	G-S-P-02	26-Jun-06	0	10	
48112	G-W-P-03	26-Jun-06	0	12	
48112	H-E-P-01	26-Jun-06	0	10	
48112	H-E-P-02	26-Jun-06	9.27	25	
48112	H-N-P-09	26-Jun-06	0.07	1	
48112	H-N-P-10	26-Jun-06	42.7	10	
48112	H-S-P-03	26-Jun-06	4.96	1	
48112	H-S-P-04	26-Jun-06	2.72	6	
48112	H-S-P-05	26-Jun-06	0.37	25	
48112	H-S-P-06	26-Jun-06	18.52	10	
48112	H-W-P-07	26-Jun-06	0	1	
48112	H-W-P-08	26-Jun-06	5.49	5	
48112	S-E-P-01	26-Jun-06	3.48	12	
48112	S-N-P-03	26-Jun-06	2.52	15	
48112	S-S-P-02	26-Jun-06	0.45	13	
48113	H-E-P-08	9-Jun-08	0.03	1	
48113	H-N-P-01	9-Jun-08	0.01	60	
48113	H-N-P-02	9-Jun-08	0.62	35	
48113	H-N-P-03	9-Jun-08	9.32	1	
48113	H-N-P-04	9-Jun-08	21.93	30	
48113	H-N-P-05	9-Jun-08	21.75	25	
48113	H-N-P-06	9-Jun-08	27.14	2	
48113	H-N-P-07	9-Jun-08	0.58	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48113	H-S-P-09	9-Jun-08	15.59	30	
48113	H-S-P-10	9-Jun-08	5.58	10	
48113	H-W-P-11	9-Jun-08	0.34	2	
48113	S-W-P-01	9-Jun-08	0	100	
48137	G-S-P-03	3-Oct-06	0	5	
48137	G-S-P-04	3-Oct-06	0.03	3	
48137	G-S-P-05	3-Oct-06	0.09	5	
48137	G-S-P-06	3-Oct-06	0	5	
48137	G-W-P-01	3-Oct-06	1.58	35	
48137	G-W-P-02	3-Oct-06	1.67	40	
48137	H-N-P-08	3-Oct-06	20.38	90	
48137	H-S-P-09	3-Oct-06	0.02	35	
48137	H-S-P-10	3-Oct-06	15.77	5	
48137	H-S-P-11	3-Oct-06	0.01	8	
48137	H-W-P-01	3-Oct-06	0.03	1	
48137	H-W-P-02	3-Oct-06	6.5	45	
48137	H-W-P-03	3-Oct-06	26.44	300	
48137	H-W-P-04	3-Oct-06	0.22	20	
48137	H-W-P-05	3-Oct-06	35.38	8	
48137	H-W-P-06	3-Oct-06	4.44	5	
48137	H-W-P-07	3-Oct-06	34.25	5	
48151	H-E-P-03	30-Jun-06	0.057	12	
48151	H-W-P-01	30-Jun-06	0.746	6	
48151	H-W-P-02	30-Jun-06	-0.0123	8	
48188	G-E-P-05	16-Mar-06	17.48	4	
48188	G-N-P-04	16-Mar-06	17.18	10	
48188	G-W-P-01	16-Mar-06	17.84	2	
48188	G-W-P-02	16-Mar-06	1.14	1	
48188	G-W-P-03	16-Mar-06	19.58	1	
48188	H-E-P-06	16-Mar-06	8.12	15	
48188	H-E-P-07	16-Mar-06	2.06	6	
48188	H-N-P-03	16-Mar-06	25.36	4	
48188	H-N-P-04	16-Mar-06	0.47	3	
48188	H-N-P-05	16-Mar-06	10.11	3	
48188	H-S-P-08	16-Mar-06	0.1	15	
48188	H-S-P-09	16-Mar-06	4.55	12	
48188	H-S-P-10	16-Mar-06	16.99	2	
48188	H-W-P-01	16-Mar-06	18.8	5	
48188	H-W-P-02	16-Mar-06	7.05	2	
48243	H-E-P-06	6-Jun-08	1.03	0	
48243	H-E-P-07	6-Jun-08	4.53	4	
48243	H-N-P-04	6-Jun-08	1	120	
48243	H-N-P-05	6-Jun-08	0.59	0	
48243	H-S-P-08	6-Jun-08	3.56	25	
48243	H-S-P-09	6-Jun-08	0.12	100	
48243	H-W-P-01	6-Jun-08	0.05	0	
48243	H-W-P-02	6-Jun-08	0.13	110	
48243	H-W-P-03	6-Jun-08	3.05	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48243	S-S-P-02	6-Jun-08	0	0	
48243	S-W-P-01	6-Jun-08	0	0	
48259	G-E-P-07	5-Jun-08	2.95	64	
48259	G-N-P-02	5-Jun-08	0.03	80	
48259	G-N-P-03	5-Jun-08	9	12	
48259	G-N-P-04	5-Jun-08	3.64	8	
48259	G-N-P-05	5-Jun-08	6.1	20	
48259	G-N-P-06	5-Jun-08	2.19	10	
48259	G-W-P-01	5-Jun-08	1.55	0	
48259	H-E-P-11	5-Jun-08	7.71	8	
48259	H-E-P-12	5-Jun-08	8.68	20	
48259	H-E-P-13	5-Jun-08	0	0	
48259	H-N-P-08	5-Jun-08	0	4	
48259	H-N-P-09	5-Jun-08	1.08	200	
48259	H-N-P-10	5-Jun-08	3.31	40	
48259	H-W-P-01	5-Jun-08	23.87	10	
48259	H-W-P-02	5-Jun-08	0	90	
48259	H-W-P-03	5-Jun-08	0	20	
48259	H-W-P-04	5-Jun-08	0.43	20	
48259	H-W-P-05	5-Jun-08	3.48	90	
48259	H-W-P-06	5-Jun-08	0.01	20	
48259	H-W-P-07	5-Jun-08	1	16	
48274	H-E-P-07	17-Mar-06	0	1	
48274	H-E-P-08	17-Mar-06	0.06	1	
48274	H-E-P-09	17-Mar-06	4.42	4	
48274	H-N-P-04	17-Mar-06	7.62	1	
48274	H-N-P-05	17-Mar-06	-0.72	1	
48274	H-N-P-06	17-Mar-06	9.63	12	
48274	H-S-P-10	17-Mar-06	0.18	1	
48274	H-S-P-11	17-Mar-06	0	1	
48274	H-S-P-12	17-Mar-06	13.52	10	
48274	H-W-P-01	17-Mar-06	0	3	
48274	H-W-P-02	17-Mar-06	3.52	1	
48274	H-W-P-03	17-Mar-06	27.78	2	
48329	F-E-P-01	30-Aug-06	0.05	10	
48329	F-E-P-02	30-Aug-06	0	2	
48329	G-E-P-01	30-Aug-06	0.88	3	
48329	G-E-P-02	30-Aug-06	-0.47	2	
48329	H-E-P-01	30-Aug-06	29.06	1	
48329	H-E-P-02	30-Aug-06	39.76	5	
48329	H-E-P-03	30-Aug-06	5.59	1	
48329	H-N-P-05	30-Aug-06	43.72	1	
48329	H-S-P-04	30-Aug-06	25.56	5	
48329	S-E-P-01	30-Aug-06	5.1	20	
48329	S-S-P-02	30-Aug-06	14.8	8	
48329	S-S-P-03	30-Aug-06	20.77	10	
48366	H-E-P-06	16-Mar-06	12.2	5	
48366	H-E-P-07	16-Mar-06	0	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48366	H-N-P-04	16-Mar-06	0.02	10	
48366	H-N-P-05	16-Mar-06	0.04	2	
48366	H-S-P-08	16-Mar-06	0.08	3	
48366	H-W-P-01	16-Mar-06	0.01	5	
48366	H-W-P-02	16-Mar-06	19.02	2	
48366	H-W-P-03	16-Mar-06	0	10	
48396	H-E-P-01	12-Jul-06	0.02	60	
48396	H-E-P-02	12-Jul-06	0.03	5	
48396	H-E-P-03	12-Jul-06	25.64	6	
48396	H-E-P-04	12-Jul-06	0.02	2	
48396	H-N-P-08	12-Jul-06	0	2	
48396	H-S-P-05	12-Jul-06	0	1	
48396	H-W-P-06	12-Jul-06	0	2	
48396	H-W-P-07	12-Jul-06	0	1	
48488	F-S-P-01	2-Oct-06	0	10	
48488	H-E-P-01	2-Oct-06	0	1	
48488	H-E-P-02	2-Oct-06	0	8	
48488	H-E-P-03	2-Oct-06	0	1	
48488	H-E-P-04	2-Oct-06	33.23	1	
48488	H-S-P-05	2-Oct-06	32.28	20	
48488	H-S-P-06	2-Oct-06	11.85	4	
48488	H-W-P-07	2-Oct-06	18.41	2	
48488	H-W-P-08	2-Oct-06	20.6	2	
48488	H-W-P-09	2-Oct-06	21.81	2	
48525	G-E-P-04	9-Jun-08	0	1	
48525	G-E-P-05	9-Jun-08	0	1	
48525	G-E-P-06	9-Jun-08	0	1	
48525	G-E-P-07	9-Jun-08	0.15	1	
48525	G-N-P-01	9-Jun-08	1.17	15	
48525	G-N-P-02	9-Jun-08	0.03	1	
48525	G-N-P-03	9-Jun-08	0.01	1	
48525	G-S-P-08	9-Jun-08	0.01	1	
48525	H-E-P-09	9-Jun-08	2.67	1	
48525	H-E-P-10	9-Jun-08	0.7	1	
48525	H-E-P-11	9-Jun-08	36.68	1	
48525	H-E-P-12	9-Jun-08	36.38	10	
48525	H-E-P-13	9-Jun-08	13.8	1	
48525	H-N-P-01	9-Jun-08	0.08	150	
48525	H-N-P-02	9-Jun-08	0.09	5	
48525	H-N-P-03	9-Jun-08	2.02	1	
48525	H-N-P-04	9-Jun-08	31.77	25	
48525	H-N-P-05	9-Jun-08	21.73	200	
48525	H-N-P-06	9-Jun-08	0.2	1	
48525	H-N-P-07	9-Jun-08	0.02	1	
48525	H-N-P-08	9-Jun-08	1.1	25	
48525	H-S-P-14	9-Jun-08	0.05	1	
48525	H-S-P-15	9-Jun-08	8.04	1	
48537	H-E-P-06	9-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48537	H-E-P-07	9-Jun-08	3.16	1000	
48537	H-N-P-01	9-Jun-08	0.02	16	
48537	H-N-P-02	9-Jun-08	0.08	80	
48537	H-N-P-03	9-Jun-08	3.67	16	
48537	H-N-P-04	9-Jun-08	9.03	50	
48537	H-N-P-05	9-Jun-08	3.77	3	
48537	H-W-P-08	9-Jun-08	0	60	
48537	S-N-P-01	9-Jun-08	0	0	
48537	S-N-P-02	9-Jun-08	0	20	
48537	S-N-P-03	9-Jun-08	0	16	
48592	H-E-P-06	6-Mar-06	4.88	15	
48592	H-E-P-07	6-Mar-06	0.78	10	
48592	H-N-P-05	6-Mar-06	1.47	25	
48592	H-S-P-01	6-Mar-06	7.41	25	
48592	H-S-P-02	6-Mar-06	2.76	15	
48592	H-S-P-08	9-Jul-07	0	3	
48592	H-W-P-03	6-Mar-06	3.96	5	
48592	H-W-P-04	6-Mar-06	1.07	3	
48704	H-E-P-02	31-May-06	17.86	25	Y
48704	H-E-P-03	31-May-06	0.01	10	Y
48704	H-E-P-04	31-May-06	23.39	60	Y
48704	H-N-P-01	31-May-06	0	40	Y
48704	H-S-P-05	31-May-06	0	40	Y
48704	H-S-P-06	31-May-06	0.45	5	Y
48704	H-W-P-07	31-May-06	0	12	Y
48704	H-W-P-08	31-May-06	4.73	10	Y
48704	H-W-P-09	31-May-06	21.64	25	Y
48706	H-E-P-04	9-Jun-08	0	110	
48706	H-E-P-05	9-Jun-08	0.08	20	
48706	H-N-P-01	9-Jun-08	17.9	0	
48706	H-N-P-02	9-Jun-08	0.02	0	
48706	H-N-P-03	9-Jun-08	0.01	4	
48706	H-S-P-06	9-Jun-08	0.01	4	
48706	H-S-P-07	9-Jun-08	0.04	0	
48706	H-S-P-08	9-Jun-08	0	0	
48706	H-W-P-09	9-Jun-08	22.42	25	
48713	H-E-P-06	17-Mar-06	31.31	15	
48713	H-E-P-07	17-Mar-06	5.91	2	
48713	H-E-P-08	17-Mar-06	-0.35	3	
48713	H-N-P-01	17-Mar-06	26.98	10	
48713	H-N-P-02	17-Mar-06	0.1	5	
48713	H-N-P-03	17-Mar-06	30.9	3	
48713	H-N-P-04	17-Mar-06	10.65	3	
48713	H-N-P-05	17-Mar-06	0	7	
48713	H-S-P-09	17-Mar-06	2.65	40	
48713	H-S-P-10	17-Mar-06	19.56	20	
48713	H-S-P-11	17-Mar-06	3.4	2	
48713	H-S-P-12	17-Mar-06	17.37	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48713	H-W-P-13	17-Mar-06	0.32	2	
48713	H-W-P-14	17-Mar-06	26.68	8	
48713	H-W-P-15	17-Mar-06	13.81	5	
48790	G-E-P-04	2-Aug-06	14.49	12	
48790	G-E-P-05	2-Aug-06	0	2	
48790	G-N-P-03	2-Aug-06	5.17	25	
48790	G-S-P-01	2-Aug-06	12.2	35	
48790	G-W-P-02	2-Aug-06	6.2	60	
48790	H-E-P-07	2-Aug-06	3.09	2	
48790	H-E-P-08	2-Aug-06	14.85	3	
48790	H-N-P-05	2-Aug-06	1.71	2	
48790	H-N-P-06	2-Aug-06	5.1	1	
48790	H-S-P-01	2-Aug-06	2.55	1	
48790	H-S-P-02	2-Aug-06	6.37	12	
48790	H-W-P-03	2-Aug-06	6.92	2	
48790	H-W-P-04	2-Aug-06	17.59	2	
48809	H-E-P-08	10-Jun-08	2.47	0	
48809	H-E-P-09	10-Jun-08	0.03	0	
48809	H-E-P-10	10-Jun-08	0.25	0	
48809	H-N-P-01	10-Jun-08	0	0	
48809	H-N-P-02	10-Jun-08	0	0	
48809	H-N-P-03	10-Jun-08	0	8	
48809	H-N-P-04	10-Jun-08	20.09	0	
48809	H-N-P-05	10-Jun-08	14.02	0	
48809	H-N-P-06	10-Jun-08	0.08	0	
48809	H-N-P-07	10-Jun-08	0	0	
48809	H-S-P-11	10-Jun-08	3.08	0	
48809	H-S-P-12	10-Jun-08	0	0	
48809	H-S-P-13	10-Jun-08	0	0	
48809	H-S-P-14	10-Jun-08	14.57	0	
48809	H-S-P-15	10-Jun-08	0	2	
48809	H-S-P-16	10-Jun-08	0	2	
48809	H-W-P-17	10-Jun-08	3.38	0	
48809	H-W-P-18	10-Jun-08	0.87	0	
48809	H-W-P-19	10-Jun-08	12.73	0	
48870	H-E-P-06	6-Mar-06	2.64	5	
48870	H-E-P-07	6-Mar-06	13.16	10	
48870	H-N-P-05	6-Mar-06	1.18	50	
48870	H-S-P-08	6-Mar-06	10.07	1	
48870	H-S-P-09	6-Mar-06	34.43	12	
48870	H-S-P-10	6-Mar-06	0.01	10	
48870	H-S-P-11	6-Mar-06	26.7	8	
48870	H-W-P-01	6-Mar-06	0.59	20	
48870	H-W-P-02	6-Mar-06	0.21	7	
48870	H-W-P-03	6-Mar-06	0.01	1	
48870	H-W-P-04	6-Mar-06	0.88	5	
48896	H-E-P-10	2-Mar-06	19.23	12	
48896	H-E-P-11	2-Mar-06	16	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48896	H-N-P-08	2-Mar-06	17.59	4	
48896	H-N-P-09	2-Mar-06	8.79	1	
48896	H-S-P-01	2-Mar-06	0.3	5	
48896	H-S-P-02	2-Mar-06	17.59	2	
48896	H-S-P-03	2-Mar-06	0.86	3	
48896	H-S-P-04	2-Mar-06	22.26	1	
48896	H-S-P-05	2-Mar-06	0	1	
48896	H-W-P-06	2-Mar-06	16.87	2	
48896	H-W-P-07	2-Mar-06	10.73	2	
48958	G-E-P-14	10-May-06	2.759	200	Y
48958	G-N-P-12	10-May-06	1.867	300	Y
48958	G-N-P-13	10-May-06	1.717	30	Y
48958	G-S-P-15	10-May-06	2.861	250	Y
48958	G-S-P-16	10-May-06	5.116	56	Y
48958	G-W-P-11	10-May-06	2.785	80	Y
48958	H-E-P-07	10-May-06	23.36	200	Y
48958	H-E-P-08	10-May-06	11.223	10	Y
48958	H-N-P-05	10-May-06	25.115	50	Y
48958	H-N-P-06	10-May-06	1.086	10	Y
48958	H-S-P-09	10-May-06	6.264	450	Y
48958	H-S-P-10	10-May-06	10.79	4	Y
48958	H-W-P-01	10-May-06	1.769	125	Y
48958	H-W-P-02	10-May-06	1.924	4	Y
48958	H-W-P-03	10-May-06	11.184	2	Y
48958	H-W-P-04	10-May-06	0.139	10	Y
48973	G-E-P-04	16-Mar-06	0.83	25	
48973	G-E-P-05	16-Mar-06	1.5	10	
48973	G-N-P-03	16-Mar-06	0.19	15	
48973	G-S-P-01	16-Mar-06	1.14	5	
48973	G-W-P-02	16-Mar-06	0.68	30	
48973	H-E-P-06	16-Mar-06	0.07	1	
48973	H-S-P-01	16-Mar-06	0.06	10	
48973	H-S-P-02	16-Mar-06	0	4	
48973	H-S-P-03	16-Mar-06	0	5	
48973	H-S-P-07	9-Jul-07	0.05	1	
48973	H-W-P-04	16-Mar-06	0.08	1	
48973	H-W-P-05	16-Mar-06	0.02	2	
48980	G-E-P-07	16-Mar-06	0.66	100	
48980	G-N-P-04	16-Mar-06	7.25	10	
48980	G-N-P-05	16-Mar-06	2	5	
48980	G-N-P-06	16-Mar-06	0	10	
48980	G-S-P-08	16-Mar-06	1.8	40	
48980	G-S-P-09	16-Mar-06	4.49	15	
48980	G-W-P-01	16-Mar-06	3.3	15	
48980	G-W-P-02	16-Mar-06	1.61	5	
48980	G-W-P-03	16-Mar-06	5.88	10	
48980	H-E-P-06	16-Mar-06	2.56	75	
48980	H-N-P-05	16-Mar-06	20.65	75	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
48980	H-S-P-07	16-Mar-06	11.4	75	
48980	H-W-P-01	16-Mar-06	0.34	1	
48980	H-W-P-02	16-Mar-06	0.03	75	
48980	H-W-P-03	16-Mar-06	0.11	2	
48980	H-W-P-04	16-Mar-06	7.11	100	
48993	H-E-P-01	26-Jun-06	7.38	6	
48993	H-E-P-02	26-Jun-06	1.09	25	
48993	H-N-P-08	26-Jun-06	3.4	20	
48993	H-N-P-09	26-Jun-06	4.52	2	
48993	H-S-P-03	26-Jun-06	2.13	9	
48993	H-S-P-04	26-Jun-06	1.84	35	
48993	H-W-P-05	26-Jun-06	2.7	50	
48993	H-W-P-06	26-Jun-06	0.01	12	
48993	H-W-P-07	26-Jun-06	0.03	3	
49025	H-E-P-06	10-May-06	1.16	4	
49025	H-N-P-03	10-May-06	0.555	40	
49025	H-N-P-04	10-May-06	0.566	4	
49025	H-S-P-05	10-May-06	1.588	10	
49025	H-W-P-01	10-May-06	2.821	30	
49025	H-W-P-02	10-May-06	0.127	20	
49026	H-E-P-01	31-Jul-06	19.01	22	
49026	H-E-P-02	31-Jul-06	0	8	
49026	H-N-P-05	31-Jul-06	38.81	60	
49026	H-S-P-03	31-Jul-06	42.24	55	
49026	H-W-P-04	31-Jul-06	38.96	12	
49057	G-E-P-06	16-Mar-06	0.01	10	
49057	G-N-P-04	16-Mar-06	0	1	
49057	G-N-P-05	16-Mar-06	0.68	1	
49057	G-S-P-07	16-Mar-06	0.02	50	
49057	G-W-P-01	16-Mar-06	0.58	7	
49057	G-W-P-02	16-Mar-06	0	20	
49057	G-W-P-03	16-Mar-06	0.72	10	
49057	H-E-P-02	16-Mar-06	0	3	
49057	H-N-P-01	16-Mar-06	0.53	2	
49057	H-S-P-03	16-Mar-06	0.25	5	
49057	H-S-P-04	9-Jul-07	5.26	1	
49060	G-E-P-01	13-Jun-08	0.35	10	
49060	G-E-P-02	13-Jun-08	0.04	0	
49060	G-N-P-05	13-Jun-08	0.11	30	
49060	G-S-P-03	13-Jun-08	0.19	100	
49060	G-W-P-04	13-Jun-08	0.13	0	
49060	H-E-P-01	13-Jun-08	2.55	16	
49060	H-E-P-02	13-Jun-08	3.68	8	
49060	H-E-P-03	13-Jun-08	26.36	16	
49060	H-E-P-04	13-Jun-08	2.92	0	
49060	H-E-P-05	13-Jun-08	12.02	3	
49060	H-E-P-06	13-Jun-08	17.02	28	
49060	H-N-P-10	13-Jun-08	1.81	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49060	H-S-P-07	13-Jun-08	0.46	20	
49060	H-S-P-08	13-Jun-08	12.31	50	
49060	H-W-P-09	13-Jun-08	15.58	150	
49086	H-E-P-08	29-Aug-06	0.03	20	
49086	H-E-P-09	29-Aug-06	0.25	15	
49086	H-N-P-04	29-Aug-06	0.03	10	
49086	H-N-P-05	29-Aug-06	0.05	130	
49086	H-N-P-06	29-Aug-06	8.04	370	
49086	H-N-P-07	29-Aug-06	19.83	60	
49086	H-S-P-10	29-Aug-06	0.06	40	
49086	H-W-P-01	29-Aug-06	0	2	
49086	H-W-P-02	29-Aug-06	0	8	
49086	H-W-P-03	29-Aug-06	40.86	140	
49108	H-E-P-10	30-May-08	0.91	48	
49108	H-E-P-11	30-May-08	20.2	65	
49108	H-N-P-01	30-May-08	0.17	10	
49108	H-N-P-02	30-May-08	1.37	20	
49108	H-N-P-03	30-May-08	6.69	25	
49108	H-N-P-04	30-May-08	4.95	10	
49108	H-N-P-05	30-May-08	0	0	
49108	H-N-P-06	30-May-08	0.01	0	
49108	H-N-P-07	30-May-08	5.2	5	
49108	H-N-P-08	30-May-08	0	0	
49108	H-W-P-09	30-May-08	0	46	
49108	S-N-P-01	30-May-08	0	150	
49108	S-W-P-02	30-May-08	0	0	
49110	G-E-P-04	6-Mar-06	4.6	30	
49110	G-N-P-01	6-Mar-06	6.84	100	
49110	G-N-P-02	6-Mar-06	7.82	20	
49110	G-N-P-03	6-Mar-06	0.06	5	
49110	G-S-P-05	6-Mar-06	7.28	40	
49110	G-S-P-06	6-Mar-06	7.08	7	
49110	G-W-P-07	6-Mar-06	9.41	30	
49110	G-W-P-08	6-Mar-06	0.03	15	
49110	H-E-P-03	6-Mar-06	34.28	80	
49110	H-E-P-04	6-Mar-06	27.34	10	
49110	H-N-P-01	6-Mar-06	31.74	10	
49110	H-N-P-02	6-Mar-06	12.04	5	
49110	H-S-P-05	6-Mar-06	24.33	20	
49110	H-S-P-06	6-Mar-06	24.33	6	
49110	H-W-P-07	6-Mar-06	19.92	30	
49110	H-W-P-08	6-Mar-06	26.62	20	
49129	H-E-P-04	29-Jun-06	26.5	25	
49129	H-E-P-05	29-Jun-06	23.19	5	
49129	H-E-P-06	29-Jun-06	0.43	2	
49129	H-N-P-01	29-Jun-06	8.6	10	
49129	H-N-P-02	29-Jun-06	0.14	2	
49129	H-N-P-03	29-Jun-06	1.01	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49129	H-S-P-07	29-Jun-06	0.01	5	
49129	H-S-P-08	29-Jun-06	0.05	17	
49129	H-S-P-09	29-Jun-06	0.4	3	
49129	H-W-P-10	29-Jun-06	27.7	20	
49129	H-W-P-11	29-Jun-06	0.8	5	
49129	H-W-P-12	29-Jun-06	0.65	20	
49138	G-E-P-04	28-Sep-06	0	1	
49138	G-N-P-01	28-Sep-06	0	15	
49138	G-N-P-02	28-Sep-06	9.04	15	
49138	G-N-P-03	28-Sep-06	0.21	35	
49138	H-E-P-04	28-Sep-06	0.17	2	
49138	H-E-P-05	28-Sep-06	0.04	35	
49138	H-W-P-01	28-Sep-06	0.13	2	
49138	H-W-P-02	28-Sep-06	0.29	2	
49138	H-W-P-03	28-Sep-06	36.45	25	
49148	H-E-P-07	16-May-06	0.942	4	
49148	H-N-P-06	16-May-06	18.32	2	
49148	H-S-P-01	16-May-06	34.096	60	
49148	H-S-P-02	16-May-06	4.29	6	
49148	H-W-P-03	16-May-06	0.146	15	
49148	H-W-P-04	16-May-06	32.738	4	
49148	H-W-P-05	16-May-06	36.869	4	
49170	G-E-P-04	31-Jul-06	2.2	10	
49170	G-N-P-03	31-Jul-06	5.22	12	
49170	G-S-P-05	31-Jul-06	1.87	8	
49170	G-W-P-01	31-Jul-06	5.1	3	
49170	G-W-P-02	31-Jul-06	0.01	15	
49170	H-E-P-06	31-Jul-06	0	10	
49170	H-N-P-05	31-Jul-06	0.03	3	
49170	H-S-P-07	31-Jul-06	0.09	6	
49170	H-W-P-01	31-Jul-06	0.25	2	
49170	H-W-P-02	31-Jul-06	50.41	5	
49170	H-W-P-03	31-Jul-06	2.74	50	
49170	H-W-P-04	31-Jul-06	20.67	3	
49170	S-E-P-03	31-Jul-06	0	30	
49170	S-N-P-02	31-Jul-06	0	15	
49170	S-S-P-04	31-Jul-06	0	6	
49170	S-W-P-01	31-Jul-06	0	25	
49195	H-E-P-10	17-Mar-06	2.09	1	
49195	H-E-P-11	17-Mar-06	2.76	3	
49195	H-N-P-08	17-Mar-06	3.4	1	
49195	H-N-P-09	17-Mar-06	1.13	2	
49195	H-S-P-01	17-Mar-06	7.32	1	
49195	H-S-P-02	17-Mar-06	12.08	2	
49195	H-S-P-03	17-Mar-06	0.04	4	
49195	H-W-P-04	17-Mar-06	0	10	
49195	H-W-P-05	17-Mar-06	3.18	2	
49195	H-W-P-06	17-Mar-06	0	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49195	H-W-P-07	17-Mar-06	12.42	2	
49210	H-E-P-07	6-Jun-08	0	0	
49210	H-E-P-08	6-Jun-08	0.22	0	
49210	H-N-P-06	6-Jun-08	0	0	
49210	H-W-P-01	6-Jun-08	4.13	2	
49210	H-W-P-02	6-Jun-08	0	0	
49210	H-W-P-03	6-Jun-08	5.48	0	
49210	H-W-P-04	6-Jun-08	0.03	0	
49210	H-W-P-05	6-Jun-08	0.5	2	
49278	H-E-P-03	21-Sep-06	0	2	
49278	H-N-P-01	21-Sep-06	0.11	1	
49278	H-N-P-02	21-Sep-06	2.26	2	
49278	H-W-P-04	21-Sep-06	0	2	
49301	G-N-P-04	17-May-06	0.19	2	
49301	G-N-P-05	17-May-06	7.97	2	
49301	G-S-P-01	17-May-06	0.34	2	
49301	G-W-P-02	17-May-06	2.94	2	
49301	G-W-P-03	17-May-06	8.06	2	
49301	H-E-P-11	17-May-06	14.27	4	
49301	H-E-P-12	17-May-06	11.82	2	
49301	H-E-P-13	5-Jul-07	3.94	5	
49301	H-N-P-09	17-May-06	12.7	2	
49301	H-N-P-10	17-May-06	0.1	25	
49301	H-S-P-01	17-May-06	14.92	3	
49301	H-S-P-02	17-May-06	2.39	4	
49301	H-S-P-03	17-May-06	17.7	15	
49301	H-S-P-04	17-May-06	0.3	25	
49301	H-S-P-05	17-May-06	9.6	10	
49301	H-S-P-06	17-May-06	0.21	15	
49301	H-W-P-07	17-May-06	10.97	12	
49301	H-W-P-08	17-May-06	2.71	2	
49492	G-E-P-01	3-Jun-08	10.17	24	
49492	G-E-P-02	3-Jun-08	10.52	6	
49492	G-N-P-03	3-Jun-08	4.12	180	
49492	H-E-P-01	3-Jun-08	3.17	30	
49492	H-E-P-02	3-Jun-08	1.21	25	
49492	H-E-P-03	3-Jun-08	0.05	97	
49492	H-E-P-04	3-Jun-08	4.32	56	
49492	H-E-P-05	3-Jun-08	4.61	110	
49492	H-E-P-06	3-Jun-08	0.01	6	
49492	H-E-P-07	3-Jun-08	18.72	17	
49492	H-E-P-08	3-Jun-08	0	0	
49492	H-N-P-13	3-Jun-08	0	0	
49492	H-N-P-14	3-Jun-08	19.04	24	
49492	H-N-P-15	3-Jun-08	0	0	
49492	H-S-P-09	3-Jun-08	9.01	12	
49492	H-S-P-10	3-Jun-08	10.58	62	
49492	H-S-P-11	3-Jun-08	0.02	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49492	H-W-P-12	3-Jun-08	6.3	1	
49514	G-N-P-04	19-Jun-06	6.84	25	
49514	G-S-P-01	19-Jun-06	24.79	2	
49514	G-S-P-02	19-Jun-06	3.64	1	
49514	G-W-P-03	19-Jun-06	13.41	2	
49514	H-E-P-03	19-Jun-06	27.29	4	
49514	H-E-P-04	19-Jun-06	7.64	2	
49514	H-W-P-01	19-Jun-06	8.99	1	
49514	H-W-P-02	19-Jun-06	5.1	3	
49514	S-E-P-01	19-Jun-06	9.29	40	
49520	H-E-P-01	6-Jun-08	3.24	10	
49520	H-E-P-02	6-Jun-08	0	6	
49520	H-E-P-03	6-Jun-08	0	0	
49520	H-E-P-04	6-Jun-08	0.07	10	
49520	H-E-P-05	6-Jun-08	0.05	2	
49520	H-N-P-08	6-Jun-08	0.01	0	
49520	H-N-P-09	6-Jun-08	10.87	0	
49520	H-S-P-06	6-Jun-08	0.33	90	
49520	H-W-P-07	6-Jun-08	0	0	
49535	G-E-P-02	6-Aug-07	0	1	
49535	G-N-P-01	6-Aug-07	0	1	
49535	H-E-P-07	6-Aug-07	1.61	2	
49535	H-N-P-01	6-Aug-07	0.04	5	
49535	H-N-P-02	6-Aug-07	0.07	1	
49535	H-N-P-03	6-Aug-07	36.02	1	
49535	H-N-P-04	6-Aug-07	35.66	1	
49535	H-N-P-05	6-Aug-07	35.94	2	
49535	H-N-P-06	6-Aug-07	0.03	1	
49545	G-S-P-01	2-Jan-07	0.04	40	
49545	G-S-P-02	2-Jan-07	0.49	3	
49545	G-S-P-03	2-Jan-07	0.46	2	
49545	G-W-P-04	2-Jan-07	0.3	2	
49545	G-W-P-05	2-Jan-07	0.95	12	
49545	H-N-P-07	2-Jan-07	20.47	3	Y
49545	H-S-P-01	2-Jan-07	3.5	475	Y
49545	H-S-P-02	2-Jan-07	22.41	195	Y
49545	H-S-P-03	2-Jan-07	18.7	95	Y
49545	H-W-P-04	2-Jan-07	19.62	15	Y
49545	H-W-P-05	2-Jan-07	0.03	20	Y
49545	H-W-P-06	2-Jan-07	4.5	8	Y
49555	G-N-P-16	18-May-06	18.759	16	Y
49555	G-N-P-17	18-May-06	10.951	10	Y
49555	G-S-P-18	18-May-06	0.047	50	Y
49555	G-S-P-19	18-May-06	0.12	10	Y
49555	G-W-P-14	18-May-06	-0.178	40	Y
49555	G-W-P-15	18-May-06	18.412	30	Y
49555	H-N-P-07	18-May-06	8.69	500	Y
49555	H-N-P-08	18-May-06	23.421	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49555	H-N-P-09	18-May-06	26.413	1	Y
49555	H-N-P-10	18-May-06	13.493	20	Y
49555	H-S-P-11	18-May-06	7.623	100	Y
49555	H-S-P-12	18-May-06	7.212	20	Y
49555	H-S-P-13	18-May-06	22.662	1	Y
49555	H-W-P-01	18-May-06	8.197	20	Y
49555	H-W-P-02	18-May-06	5.949	100	Y
49555	H-W-P-03	18-May-06	11.819	16	Y
49555	H-W-P-04	18-May-06	13.734	4	Y
49555	H-W-P-05	18-May-06	0.2	20	Y
49559	H-E-P-07	19-Jun-06	12.96	50	Y
49559	H-E-P-08	19-Jun-06	2.76	5	Y
49559	H-N-P-01	19-Jun-06	0.66	5	Y
49559	H-N-P-02	19-Jun-06	36.61	20	Y
49559	H-N-P-03	19-Jun-06	38.58	10	Y
49559	H-N-P-04	19-Jun-06	0.01	2	Y
49559	H-N-P-05	19-Jun-06	10.19	4	Y
49559	H-N-P-06	19-Jun-06	5.63	2	Y
49559	H-S-P-09	19-Jun-06	15.16	60	Y
49559	H-S-P-10	19-Jun-06	38.68	3	Y
49559	H-S-P-11	19-Jun-06	0	2	Y
49559	H-S-P-12	19-Jun-06	6.58	3	Y
49559	H-W-P-13	19-Jun-06	6.01	100	Y
49559	H-W-P-14	19-Jun-06	1.96	2	Y
49559	H-W-P-15	19-Jun-06	4.64	1	Y
49560	H-E-P-09	2-Jun-08	6.13	26	
49560	H-E-P-10	2-Jun-08	23.93	34	
49560	H-E-P-11	2-Jun-08	0	0	
49560	H-N-P-01	2-Jun-08	22.44	0	
49560	H-N-P-02	2-Jun-08	8.77	0	
49560	H-N-P-03	2-Jun-08	6.83	0	
49560	H-N-P-04	2-Jun-08	0.07	0	
49560	H-N-P-05	2-Jun-08	23.64	0	
49560	H-N-P-06	2-Jun-08	12.81	16	
49560	H-S-P-08	2-Jun-08	0.2	0	
49560	H-W-P-07	2-Jun-08	0	0	
49560	S-N-P-01	2-Jun-08	0	0	
49560	S-N-P-02	2-Jun-08	0	0	
49596	H-E-P-08	10-Jun-08	21	24	
49596	H-E-P-09	10-Jun-08	0.02	0	
49596	H-E-P-10	10-Jun-08	0	0	
49596	H-N-P-01	10-Jun-08	0	22	
49596	H-N-P-02	10-Jun-08	0	4	
49596	H-N-P-03	10-Jun-08	0.07	0	
49596	H-N-P-04	10-Jun-08	18.75	3	
49596	H-N-P-05	10-Jun-08	1.6	120	
49596	H-N-P-06	10-Jun-08	0.94	10	
49596	H-N-P-07	10-Jun-08	1.08	27	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49596	H-S-P-11	10-Jun-08	1.43	0	
49596	H-S-P-12	10-Jun-08	0	0	
49596	H-W-P-13	10-Jun-08	22.47	10	
49596	H-W-P-14	10-Jun-08	24.31	6	
49597	H-E-P-02	12-Oct-06	18.33	2	
49597	H-E-P-03	12-Oct-06	28.44	15	
49597	H-E-P-04	12-Oct-06	38.73	5	
49597	H-N-P-01	12-Oct-06	-0.01	5	
49597	H-S-P-05	12-Oct-06	30.21	3	
49597	H-W-P-06	12-Oct-06	28.95	1	
49601	G-E-P-02	22-Jun-06	19.72	75	Y
49601	G-N-P-01	22-Jun-06	21.18	55	Y
49601	G-S-P-03	22-Jun-06	19.85	75	Y
49601	G-W-P-04	22-Jun-06	19.92	65	Y
49601	H-E-P-06	22-Jun-06	4.72	5	Y
49601	H-E-P-07	22-Jun-06	17.93	100	Y
49601	H-N-P-01	22-Jun-06	33.13	25	Y
49601	H-N-P-02	22-Jun-06	13.08	40	Y
49601	H-N-P-03	22-Jun-06	32.87	85	Y
49601	H-N-P-04	22-Jun-06	34.74	50	Y
49601	H-N-P-05	22-Jun-06	0.29	5	Y
49601	H-S-P-08	22-Jun-06	10.44	25	Y
49601	H-S-P-09	22-Jun-06	5.86	90	Y
49601	H-S-P-10	22-Jun-06	2.09	12	Y
49601	H-W-P-11	22-Jun-06	8.68	75	Y
49601	H-W-P-12	22-Jun-06	6.93	105	Y
49605	H-E-P-10	5-Sep-06	43.72	100	Y
49605	H-E-P-11	5-Sep-06	0.12	25	Y
49605	H-N-P-01	5-Sep-06	13.49	190	Y
49605	H-N-P-02	5-Sep-06	45.26	30	Y
49605	H-N-P-03	5-Sep-06	2.69	5	Y
49605	H-N-P-04	5-Sep-06	2.9	15	Y
49605	H-N-P-05	5-Sep-06	47.62	25	Y
49605	H-N-P-06	5-Sep-06	42.27	70	Y
49605	H-N-P-07	5-Sep-06	0.46	130	Y
49605	H-N-P-08	5-Sep-06	6.88	12	Y
49605	H-N-P-09	5-Sep-06	0.5	10	Y
49605	H-S-P-12	5-Sep-06	0.11	15	Y
49605	H-W-P-13	5-Sep-06	0.55	60	Y
49658	G-N-P-03	9-Jun-08	14.08	510	
49658	G-W-P-01	9-Jun-08	1.11	8	
49658	G-W-P-02	9-Jun-08	0	0	
49658	H-E-P-05	9-Jun-08	0	0	
49658	H-E-P-06	9-Jun-08	0	0	
49658	H-E-P-07	9-Jun-08	0.52	0	
49658	H-E-P-08	9-Jun-08	6.12	0	
49658	H-E-P-09	9-Jun-08	1.64	1	
49658	H-N-P-03	9-Jun-08	0.1	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49658	H-N-P-04	9-Jun-08	2.39	0	
49658	H-S-P-10	9-Jun-08	0.25	0	
49658	H-W-P-01	9-Jun-08	1.55	0	
49658	H-W-P-02	9-Jun-08	0.42	1	
49687	G-S-P-01	27-Sep-06	0.27	2	
49687	G-W-P-02	27-Sep-06	0	2	
49687	G-W-P-03	27-Sep-06	0	1	
49687	H-S-P-01	27-Sep-06	0	1	
49687	H-S-P-02	27-Sep-06	0.01	2	
49687	H-W-P-03	27-Sep-06	0.03	1	
49687	H-W-P-04	27-Sep-06	46.75	2	
49687	H-W-P-05	27-Sep-06	0	1	
49687	S-S-P-01	27-Sep-06	2.52	10	
49687	S-S-P-02	27-Sep-06	0	1	
49687	S-S-P-03	27-Sep-06	31.56	20	
49706	G-E-P-03	22-May-06	0.54	2	
49706	G-N-P-01	22-May-06	2.27	3	
49706	G-N-P-02	22-May-06	3.3	5	
49706	G-S-P-04	22-May-06	0.54	5	
49706	G-W-P-05	22-May-06	2.27	2	
49706	G-W-P-06	22-May-06	1.78	2	
49706	H-E-P-05	22-May-06	2.65	3	
49706	H-E-P-06	22-May-06	0.42	3	
49706	H-E-P-07	22-May-06	0.05	1	
49706	H-E-P-08	22-May-06	11.32	15	
49706	H-N-P-01	22-May-06	1.32	100	
49706	H-N-P-02	22-May-06	0	25	
49706	H-N-P-03	22-May-06	3.69	6	
49706	H-N-P-04	22-May-06	0.54	2	
49706	H-S-P-09	22-May-06	2.34	4	
49706	H-S-P-10	22-May-06	0.97	4	
49706	H-W-P-11	22-May-06	7.19	5	
49706	H-W-P-12	22-May-06	5.68	3	
49711	G-E-P-05	8-Jul-06	19.32	15	
49711	G-N-P-03	8-Jul-06	28.57	1	
49711	G-N-P-04	8-Jul-06	25.51	20	
49711	G-S-P-01	8-Jul-06	1.91	6	
49711	G-W-P-02	8-Jul-06	8.32	10	
49711	H-E-P-07	8-Jul-06	25.89	1	
49711	H-E-P-08	8-Jul-06	15.96	2	
49711	H-N-P-05	8-Jul-06	19.9	1	
49711	H-N-P-06	8-Jul-06	26.16	2	
49711	H-S-P-01	8-Jul-06	28.01	5	
49711	H-S-P-02	8-Jul-06	2.6	2	
49711	H-W-P-03	8-Jul-06	27.8	1	
49711	H-W-P-04	8-Jul-06	18.56	1	
49731	G-E-P-03	9-Jun-08	1	14	
49731	G-E-P-04	9-Jun-08	38.12	750	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49731	G-N-P-01	9-Jun-08	0.05	0	
49731	G-N-P-02	9-Jun-08	0	0	
49731	G-W-P-05	9-Jun-08	31.03	6	
49731	H-E-P-04	9-Jun-08	3.68	24	
49731	H-N-P-01	9-Jun-08	29.76	2	
49731	H-N-P-02	9-Jun-08	37.95	10	
49731	H-N-P-03	9-Jun-08	36.25	17	
49731	H-S-P-05	9-Jun-08	1.68	2	
49731	H-S-P-06	9-Jun-08	0	18	
49731	H-S-P-07	9-Jun-08	1	20	
49731	H-W-P-08	9-Jun-08	0	0	
49731	H-W-P-09	9-Jun-08	0.02	0	
49735	G-N-P-06	23-May-06	15.37	15	Y
49735	G-N-P-07	23-May-06	33.08	75	Y
49735	G-S-P-01	23-May-06	5.37	7	Y
49735	G-S-P-02	23-May-06	32.72	100	Y
49735	G-S-P-03	23-May-06	35.87	150	Y
49735	G-W-P-04	23-May-06	35.05	40	Y
49735	G-W-P-05	23-May-06	33.54	25	Y
49735	H-E-P-08	23-May-06	37.89	10	Y
49735	H-E-P-09	23-May-06	9.97	12	Y
49735	H-E-P-10	23-May-06	0.25	15	Y
49735	H-N-P-06	23-May-06	0.02	75	Y
49735	H-N-P-07	23-May-06	56.63	4	Y
49735	H-S-P-01	23-May-06	43.62	30	Y
49735	H-S-P-02	23-May-06	50.76	10	Y
49735	H-S-P-03	23-May-06	0.92	4	Y
49735	H-S-P-04	23-May-06	49.64	7	Y
49735	H-W-P-05	23-May-06	39.78	7	Y
49773	G-E-P-01	6-Jun-06	14.25	40	
49773	G-E-P-02	6-Jun-06	0	1	
49773	G-N-P-04	6-Jun-06	14.89	3	
49773	G-W-P-03	6-Jun-06	16.82	30	
49773	H-E-P-01	6-Jun-06	3.06	3	
49773	H-E-P-02	6-Jun-06	3.27	2	
49773	H-E-P-03	6-Jun-06	0.01	2	
49773	H-N-P-06	6-Jun-06	24.4	2	
49773	H-S-P-04	6-Jun-06	21.86	2	
49773	H-W-P-05	6-Jun-06	23.92	20	
49776	G-E-P-04	9-Jun-08	32.17	5	
49776	G-S-P-01	9-Jun-08	0.27	4	
49776	G-S-P-02	9-Jun-08	0.57	1	
49776	G-W-P-03	9-Jun-08	3.88	10	
49776	H-E-P-10	9-Jun-08	0.02	0	
49776	H-E-P-11	9-Jun-08	3.07	10	
49776	H-E-P-12	9-Jun-08	0	0	
49776	H-N-P-09	9-Jun-08	29.83	10	
49776	H-S-P-01	9-Jun-08	4.9	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49776	H-S-P-02	9-Jun-08	0.39	2	
49776	H-S-P-03	9-Jun-08	1.04	0	
49776	H-S-P-04	9-Jun-08	0.03	0	
49776	H-S-P-05	9-Jun-08	36.67	2	
49776	H-W-P-06	9-Jun-08	32.61	34	
49776	H-W-P-07	9-Jun-08	0	0	
49776	H-W-P-08	9-Jun-08	30.75	10	
49789	H-E-P-07	6-Jun-06	0.31	10	Y
49789	H-E-P-08	6-Jun-06	45.9	15	Y
49789	H-E-P-09	6-Jun-06	39.94	75	Y
49789	H-N-P-01	6-Jun-06	34.38	2	Y
49789	H-N-P-02	6-Jun-06	19.28	15	Y
49789	H-N-P-03	6-Jun-06	49.25	1	Y
49789	H-N-P-04	6-Jun-06	40.65	20	Y
49789	H-N-P-05	6-Jun-06	6.58	3	Y
49789	H-N-P-06	6-Jun-06	15.24	2	Y
49789	H-S-P-10	6-Jun-06	41.96	5	Y
49789	H-S-P-11	6-Jun-06	22.95	60	Y
49789	H-W-P-12	6-Jun-06	26.75	5	Y
49789	H-W-P-13	6-Jun-06	43.93	70	Y
49798	G-E-P-01	17-May-06	6.55	25	
49798	G-E-P-02	17-May-06	0	5	
49798	G-N-P-05	17-May-06	4.52	30	
49798	G-N-P-06	17-May-06	4.12	5	
49798	G-S-P-03	17-May-06	7.64	75	
49798	G-S-P-04	17-May-06	5.05	8	
49798	H-E-P-01	17-May-06	7.84	10	
49798	H-E-P-02	17-May-06	0.19	15	
49798	H-E-P-03	17-May-06	0.33	30	
49798	H-E-P-04	17-May-06	0.38	3	
49798	H-N-P-13	17-May-06	22.76	5	
49798	H-N-P-14	17-May-06	6.01	12	
49798	H-N-P-15	17-May-06	0.11	10	
49798	H-S-P-05	17-May-06	20.54	10	
49798	H-S-P-06	17-May-06	5.51	3	
49798	H-S-P-07	17-May-06	0.16	6	
49798	H-W-P-08	17-May-06	0.03	5	
49798	H-W-P-09	17-May-06	27.24	5	
49798	H-W-P-10	17-May-06	4.31	12	
49798	H-W-P-11	17-May-06	1.14	15	
49798	H-W-P-12	17-May-06	0	2	
49802	G-E-P-01	3-Jun-08	0.62	10	
49802	G-E-P-02	3-Jun-08	2.24	2	
49802	G-N-P-07	3-Jun-08	25.37	1	
49802	G-N-P-08	3-Jun-08	27.85	30	
49802	G-S-P-03	3-Jun-08	0	1	
49802	G-S-P-04	3-Jun-08	0	2	
49802	G-S-P-05	3-Jun-08	1.15	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49802	G-W-P-06	3-Jun-08	0.77	8	
49802	H-E-P-01	3-Jun-08	0.09	1	
49802	H-E-P-02	3-Jun-08	31.9	40	
49802	H-E-P-03	3-Jun-08	23.16	175	
49802	H-E-P-04	3-Jun-08	31.28	200	
49802	H-E-P-05	3-Jun-08	34.59	1	
49802	H-E-P-06	3-Jun-08	0.19	10	
49802	H-S-P-07	3-Jun-08	0.09	2	
49802	H-S-P-08	3-Jun-08	44.83	40	
49802	H-S-P-09	3-Jun-08	0.13	1	
49802	H-W-P-10	3-Jun-08	34.89	25	
49852	G-E-P-04	22-May-06	19.58	100	Y
49852	G-N-P-03	22-May-06	16.49	30	Y
49852	G-S-P-05	22-May-06	12.2	75	Y
49852	G-W-P-01	22-May-06	13.48	60	Y
49852	G-W-P-02	22-May-06	2.89	12	Y
49852	H-E-P-06	22-May-06	-0.13	3	
49852	H-E-P-07	22-May-06	1.76	3	
49852	H-E-P-08	22-May-06	3.21	25	
49852	H-N-P-03	22-May-06	6.69	1	
49852	H-N-P-04	22-May-06	0	1	
49852	H-N-P-05	22-May-06	12.72	10	
49852	H-S-P-09	22-May-06	1.27	3	
49852	H-S-P-10	22-May-06	0.22	2	
49852	H-S-P-11	22-May-06	20.89	8	
49852	H-W-P-01	22-May-06	1.33	1	
49852	H-W-P-02	22-May-06	1.76	1	
49867	G-E-P-02	19-Jun-06	23.42	20	
49867	G-N-P-01	19-Jun-06	22.9	25	
49867	G-S-P-03	19-Jun-06	0	20	
49867	G-S-P-04	19-Jun-06	15.26	10	
49867	G-W-P-05	19-Jun-06	19.32	60	
49867	H-E-P-06	19-Jun-06	21.27	3	
49867	H-E-P-07	19-Jun-06	5.38	15	
49867	H-N-P-01	19-Jun-06	18.85	5	
49867	H-N-P-02	19-Jun-06	23.55	5	
49867	H-N-P-03	19-Jun-06	4.67	60	
49867	H-N-P-04	19-Jun-06	1.99	2	
49867	H-N-P-05	19-Jun-06	2.99	2	
49867	H-S-P-08	19-Jun-06	8.47	12	
49867	H-S-P-09	19-Jun-06	0.12	8	
49867	H-S-P-10	19-Jun-06	21.03	20	
49867	H-W-P-11	19-Jun-06	25.29	5	
49867	H-W-P-12	19-Jun-06	13.27	15	
49884	G-E-P-04	9-Jun-08	0.02	0	
49884	G-E-P-05	9-Jun-08	1.06	2	
49884	G-E-P-06	9-Jun-08	0	0	
49884	G-S-P-01	9-Jun-08	1	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
49884	G-W-P-02	9-Jun-08	0	0	
49884	G-W-P-03	9-Jun-08	0	0	
49884	H-E-P-09	9-Jun-08	0.09	0	
49884	H-E-P-10	9-Jun-08	13.67	0	
49884	H-N-P-06	9-Jun-08	0	0	
49884	H-N-P-07	9-Jun-08	21.89	1	
49884	H-N-P-08	9-Jun-08	0	0	
49884	H-S-P-01	9-Jun-08	2.88	0	
49884	H-S-P-02	9-Jun-08	0.18	6	
49884	H-S-P-03	9-Jun-08	2.68	2	
49884	H-W-P-04	9-Jun-08	0	346	
49884	H-W-P-05	9-Jun-08	0.11	34	
49887	G-E-P-04	9-Jun-08	23.01	1	
49887	G-N-P-03	9-Jun-08	0	0	
49887	G-S-P-01	9-Jun-08	2.27	2	
49887	G-W-P-02	9-Jun-08	2.34	216	
49887	H-E-P-12	9-Jun-08	16.13	226	
49887	H-N-P-07	9-Jun-08	24.57	40	
49887	H-N-P-08	9-Jun-08	19.03	9	
49887	H-N-P-09	9-Jun-08	21.05	2	
49887	H-N-P-10	9-Jun-08	0.18	2	
49887	H-N-P-11	9-Jun-08	0	0	
49887	H-S-P-01	9-Jun-08	24.01	2	
49887	H-S-P-02	9-Jun-08	0.65	12	
49887	H-S-P-03	9-Jun-08	1	32	
49887	H-S-P-04	9-Jun-08	25.91	15	
49887	H-W-P-05	9-Jun-08	13.44	18	
49887	H-W-P-06	9-Jun-08	29.8	18	
49967	G-E-P-01	7-Jun-06	0	8	
49967	G-E-P-02	7-Jun-06	0.01	1	
49967	G-N-P-04	7-Jun-06	0.34	30	
49967	G-S-P-03	7-Jun-06	1.08	2	
49967	H-E-P-01	7-Jun-06	24.04	2	
49967	H-N-P-05	7-Jun-06	0.03	15	
49967	H-N-P-06	7-Jun-06	28.13	40	
49967	H-N-P-07	7-Jun-06	2.14	1	
49967	H-N-P-08	7-Jun-06	6.57	10	
49967	H-S-P-02	7-Jun-06	2.76	15	
49967	H-S-P-03	7-Jun-06	1.18	1	
49967	H-W-P-04	7-Jun-06	0	1	
49986	H-E-P-01	3-Jun-08	4.62	5	
49986	H-E-P-02	3-Jun-08	0	5	
49986	H-S-P-03	3-Jun-08	38.2	25	
49986	H-W-P-04	3-Jun-08	15.51	1	
49986	H-W-P-05	3-Jun-08	0	1	
49986	H-W-P-06	3-Jun-08	11.74	5	
50012	H-E-P-04	14-Jun-06	-0.12	12	
50012	H-N-P-03	14-Jun-06	0	20	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
50012	H-S-P-05	14-Jun-06	-0.5	2	
50012	H-W-P-01	14-Jun-06	0	1	
50012	H-W-P-02	14-Jun-06	0	2	
50390	H-E-P-04	14-Jun-06	0.05	3	
50390	H-N-P-05	14-Jun-06	0	1	
50390	H-N-P-06	14-Jun-06	0.1	7	
50390	H-N-P-07	14-Jun-06	0	2	
50390	H-N-P-08	14-Jun-06	0	5	
50390	H-S-P-01	14-Jun-06	0.08	3	
50390	H-S-P-02	14-Jun-06	0	8	
50390	H-S-P-03	14-Jun-06	0	1	
50489	H-E-P-08	22-Jun-06	0.95	2	
50489	H-E-P-09	22-Jun-06	2.12	2	
50489	H-N-P-05	22-Jun-06	0.68	8	
50489	H-N-P-06	22-Jun-06	0.24	20	
50489	H-N-P-07	22-Jun-06	19.52	3	
50489	H-S-P-01	22-Jun-06	20.67	5	
50489	H-W-P-02	22-Jun-06	2.78	2	
50489	H-W-P-03	22-Jun-06	0.83	2	
50489	H-W-P-04	22-Jun-06	0	1	
50489	H-W-P-10	5-Jul-07	0	1	
50503	H-E-P-01	5-Apr-06	12.29	2	
50503	H-N-P-03	5-Apr-06	0	4	
50503	H-N-P-04	5-Apr-06	3.13	4	
50503	H-N-P-05	5-Apr-06	0.25	20	
50503	H-N-P-06	5-Apr-06	0.02	4	
50503	H-S-P-02	5-Apr-06	8.13	2	
50515	H-E-P-01	27-Feb-06	0.01	2	
50515	H-E-P-02	27-Feb-06	0.03	2	
50515	H-E-P-03	27-Feb-06	0.02	8	
50515	H-N-P-12	27-Feb-06	13.9	2	
50515	H-N-P-13	27-Feb-06	37.27	15	
50515	H-N-P-14	27-Feb-06	11.53	5	
50515	H-N-P-15	27-Feb-06	-0.44	20	
50515	H-S-P-04	27-Feb-06	19.53	5	
50515	H-S-P-05	27-Feb-06	17	15	
50515	H-S-P-06	27-Feb-06	23.88	20	
50515	H-S-P-07	27-Feb-06	0.08	20	
50515	H-W-P-08	27-Feb-06	0.01	1	
50515	H-W-P-09	27-Feb-06	0.02	5	
50515	H-W-P-10	27-Feb-06	0.1	10	
50515	H-W-P-11	27-Feb-06	0	1	
50520	H-E-P-06	24-Mar-06	34.76	1	
50520	H-E-P-07	24-Mar-06	31.74	5	
50520	H-N-P-04	24-Mar-06	56.68	2	
50520	H-N-P-05	24-Mar-06	44.75	2	
50520	H-S-P-08	24-Mar-06	49.97	3	
50520	H-S-P-09	24-Mar-06	39.5	4	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
50520	H-W-P-01	24-Mar-06	26.93	1	
50520	H-W-P-02	24-Mar-06	0.01	5	
50520	H-W-P-03	24-Mar-06	56.63	7	
50521	H-E-P-06	24-Mar-06	19.34	1	
50521	H-E-P-07	24-Mar-06	19.43	7	
50521	H-E-P-08	24-Mar-06	24.37	7	
50521	H-E-P-09	24-Mar-06	0.12	3	
50521	H-N-P-04	24-Mar-06	48.74	15	
50521	H-N-P-05	24-Mar-06	6.45	3	
50521	H-S-P-10	24-Mar-06	42.32	20	
50521	H-S-P-11	24-Mar-06	42.96	3	
50521	H-W-P-01	24-Mar-06	31.51	1	
50521	H-W-P-02	24-Mar-06	45.8	2	
50521	H-W-P-03	24-Mar-06	0.12	4	
50527	H-E-P-07	10-Aug-06	6.05	5	Y
50527	H-N-P-01	10-Aug-06	28.75	8	Y
50527	H-N-P-02	10-Aug-06	0.03	9	Y
50527	H-N-P-03	10-Aug-06	29.54	75	Y
50527	H-N-P-04	10-Aug-06	30.69	75	Y
50527	H-N-P-05	10-Aug-06	27.14	30	Y
50527	H-N-P-06	10-Aug-06	0.09	21	Y
50527	H-W-P-08	10-Aug-06	9.08	15	Y
50527	H-W-P-09	10-Aug-06	5.99	4	Y
50527	H-W-P-10	10-Aug-06	0.86	53	Y
50563	H-E-P-01	20-Jun-06	6.84	30	
50563	H-E-P-02	20-Jun-06	0.01	2	
50563	H-E-P-03	20-Jun-06	0.7	2	
50563	H-W-P-04	20-Jun-06	0.01	5	
50563	H-W-P-05	20-Jun-06	0	25	
50563	H-W-P-06	20-Jun-06	0.01	8	
50573	H-E-P-05	22-Jun-06	16.91	4	Y
50573	H-E-P-06	22-Jun-06	28.08	75	Y
50573	H-N-P-01	22-Jun-06	7.65	20	Y
50573	H-N-P-02	22-Jun-06	5.89	20	Y
50573	H-N-P-03	22-Jun-06	4.35	40	Y
50573	H-N-P-04	22-Jun-06	0	1	Y
50573	H-S-P-07	22-Jun-06	1.43	20	Y
50573	H-S-P-08	22-Jun-06	1.47	3	Y
50573	H-S-P-09	22-Jun-06	19.55	50	Y
50573	H-W-P-10	22-Jun-06	0	4	Y
50573	H-W-P-11	22-Jun-06	25.41	60	Y
50573	H-W-P-12	22-Jun-06	0.61	1	Y
50578	H-E-P-01	13-Jul-06	0.1	5	Y
50578	H-E-P-02	13-Jul-06	29.47	20	Y
50578	H-E-P-03	13-Jul-06	0.33	10	Y
50578	H-N-P-09	13-Jul-06	11.43	100	Y
50578	H-N-P-10	13-Jul-06	22.8	50	Y
50578	H-S-P-04	13-Jul-06	33.43	80	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
50578	H-S-P-05	13-Jul-06	11.64	45	Y
50578	H-S-P-11	13-Jul-06	0.03	3	Y
50578	H-W-P-06	13-Jul-06	0.17	5	Y
50578	H-W-P-07	13-Jul-06	0.02	25	Y
50578	H-W-P-08	13-Jul-06	5.13	25	Y
50586	H-E-P-02	30-Aug-06	29.34	20	
50586	H-E-P-03	30-Aug-06	34.69	65	
50586	H-N-P-01	30-Aug-06	21.48	2	
50589	H-N-P-05	31-May-06	13.865	20	
50589	H-S-P-01	31-May-06	35.795	20	
50589	H-S-P-02	31-May-06	-0.043	8	
50589	H-W-P-03	31-May-06	0.629	20	
50589	H-W-P-04	31-May-06	0.707	8	
51011	G-E-P-04	5-Jun-08	10.25	35	
51011	G-N-P-03	5-Jun-08	2.5	2	
51011	G-S-P-01	5-Jun-08	9.23	10	
51011	G-S-P-02	5-Jun-08	6.82	50	
51011	H-E-P-05	5-Jun-08	0.07	10	
51011	H-E-P-06	5-Jun-08	21.77	35	
51011	H-N-P-07	5-Jun-08	0	1	
51011	H-S-P-01	5-Jun-08	19.58	1000	
51011	H-S-P-02	5-Jun-08	3.07	5	
51011	H-S-P-03	5-Jun-08	0.01	10	
51011	H-S-P-04	5-Jun-08	17.63	20	
51128	H-E-P-07	5-Jun-08	4.56	20	
51128	H-E-P-08	5-Jun-08	0	8	
51128	H-S-P-06	5-Jun-08	6.86	80	
51128	H-W-P-01	5-Jun-08	1	2100	
51128	H-W-P-02	5-Jun-08	0.13	140	
51128	H-W-P-03	5-Jun-08	0.07	150	
51128	H-W-P-04	5-Jun-08	0	30	
51128	H-W-P-05	5-Jun-08	4.78	80	
51167	G-E-P-09	31-May-06	12.397	4	
51167	G-S-P-11	31-May-06	14.499	10	
51167	G-S-P-12	31-May-06	15.892	4	
51167	G-W-P-08	31-May-06	14.293	2	
51167	H-E-P-05	31-May-06	0.049	2	
51167	H-N-P-03	31-May-06	25.187	4	
51167	H-N-P-04	31-May-06	2.304	4	
51167	H-S-P-06	31-May-06	13.892	10	
51167	H-S-P-07	31-May-06	21.616	4	
51167	H-W-P-01	31-May-06	3.62	10	
51167	H-W-P-02	31-May-06	24.578	4	
51244	G-E-P-01	5-Jun-08	1.31	0	
51244	G-E-P-02	5-Jun-08	11.47	0	
51244	G-N-P-03	5-Jun-08	14.83	6	
51244	G-N-P-04	5-Jun-08	0.18	3	
51244	H-E-P-01	5-Jun-08	0.17	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51244	H-E-P-02	5-Jun-08	0.01	0	
51244	H-E-P-03	5-Jun-08	0.81	0	
51244	H-E-P-04	5-Jun-08	3.89	0	
51244	H-S-P-05	5-Jun-08	0.24	100	
51244	H-W-P-06	5-Jun-08	0.13	0	
51257	G-E-P-01	8-Jul-06	7.1	2	
51257	G-E-P-02	8-Jul-06	0.2	1	
51257	G-N-P-07	8-Jul-06	0	8	
51257	G-N-P-08	8-Jul-06	0.05	1	
51257	G-N-P-09	8-Jul-06	1.95	1	
51257	G-S-P-03	8-Jul-06	2.5	6	
51257	G-S-P-04	8-Jul-06	-0.02	1	
51257	G-W-P-05	8-Jul-06	2.2	6	
51257	G-W-P-06	8-Jul-06	0.01	1	
51257	H-E-P-01	8-Jul-06	0.29	1	
51257	H-E-P-02	8-Jul-06	3.35	10	
51257	H-N-P-10	8-Jul-06	0.98	1	
51257	H-S-P-03	8-Jul-06	2.77	1	
51257	H-S-P-04	8-Jul-06	0.14	1	
51257	H-S-P-05	8-Jul-06	2.35	2	
51257	H-W-P-06	8-Jul-06	0	1	
51257	H-W-P-07	8-Jul-06	0.25	1	
51257	H-W-P-08	8-Jul-06	0.37	1	
51257	H-W-P-09	8-Jul-06	0	1	
51337	H-E-P-01	25-May-06	12.879	10	
51337	H-E-P-02	25-May-06	21.916	4	
51337	H-N-P-05	25-May-06	23.501	2	
51337	H-S-P-03	25-May-06	-0.024	64	
51337	H-W-P-04	25-May-06	28.308	2	
51341	G-E-P-01	20-Jul-06	26.7	2	
51341	G-E-P-02	20-Jul-06	20.8	2	
51341	G-N-P-05	20-Jul-06	12.95	2	
51341	G-S-P-03	20-Jul-06	21.25	4	
51341	G-S-P-04	20-Jul-06	0.15	2	
51341	H-E-P-01	20-Jul-06	35.2	2	
51341	H-E-P-02	20-Jul-06	34.25	2	
51341	H-E-P-03	20-Jul-06	26.8	1	
51341	H-E-P-04	20-Jul-06	5.1	2	
51341	H-E-P-05	20-Jul-06	22.58	5	
51341	H-N-P-12	20-Jul-06	28.77	6	
51341	H-N-P-13	20-Jul-06	13.41	4	
51341	H-N-P-14	20-Jul-06	32.38	5	
51341	H-N-P-15	20-Jul-06	38.73	2	
51341	H-S-P-06	20-Jul-06	36.51	5	
51341	H-S-P-07	20-Jul-06	32.74	6	
51341	H-S-P-08	20-Jul-06	29.82	5	
51341	H-W-P-09	20-Jul-06	30.21	5	
51341	H-W-P-10	20-Jul-06	32.92	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51341	H-W-P-11	20-Jul-06	27.9	4	
51356	G-N-P-02	19-Jun-06	54.37	2	
51356	G-S-P-03	19-Jun-06	60.88	5	
51356	G-W-P-01	19-Jun-06	56.27	75	
51356	H-E-P-06	19-Jun-06	29.72	15	
51356	H-E-P-07	19-Jun-06	0.29	30	
51356	H-E-P-08	19-Jun-06	0.33	5	
51356	H-N-P-05	19-Jun-06	60.36	40	
51356	H-S-P-09	19-Jun-06	57.75	35	
51356	H-W-P-01	19-Jun-06	58.21	10	
51356	H-W-P-02	19-Jun-06	53.56	2	
51356	H-W-P-03	19-Jun-06	41.6	15	
51356	H-W-P-04	19-Jun-06	39.55	25	
51360	G-E-P-01	19-Jun-06	31.59	40	Y
51360	G-N-P-05	19-Jun-06	52.68	3	Y
51360	G-N-P-06	19-Jun-06	38.58	40	Y
51360	G-N-P-07	19-Jun-06	38.2	25	Y
51360	G-S-P-02	19-Jun-06	53.09	3	Y
51360	G-S-P-03	19-Jun-06	39.53	30	Y
51360	G-S-P-04	19-Jun-06	43.08	15	Y
51360	H-E-P-01	19-Jun-06	33.31	3	Y
51360	H-E-P-02	19-Jun-06	0.94	20	Y
51360	H-E-P-03	19-Jun-06	42.93	10	Y
51360	H-E-P-04	19-Jun-06	43.24	5	Y
51360	H-E-P-05	19-Jun-06	42.24	40	Y
51360	H-N-P-09	19-Jun-06	4.97	3	Y
51360	H-N-P-10	19-Jun-06	45.26	15	Y
51360	H-N-P-11	19-Jun-06	5.1	10	Y
51360	H-S-P-06	19-Jun-06	38.09	25	Y
51360	H-W-P-07	19-Jun-06	35.84	30	Y
51360	H-W-P-08	19-Jun-06	0	2	Y
51378	G-E-P-01	19-Apr-06	46.95	5	
51378	G-N-P-02	19-Apr-06	43.21	2	
51378	G-N-P-03	19-Apr-06	0	3	
51378	H-E-P-01	19-Apr-06	49.1	4	
51378	H-E-P-02	19-Apr-06	2.56	7	
51378	H-N-P-05	19-Apr-06	42.62	3	
51378	H-N-P-06	19-Apr-06	3.04	4	
51378	H-S-P-03	19-Apr-06	37.02	12	
51378	H-W-P-04	19-Apr-06	17	10	
51438	G-E-P-03	18-May-06	36.22	20	
51438	G-E-P-04	18-May-06	28.03	2	
51438	G-N-P-01	18-May-06	9.29	5	
51438	G-N-P-02	18-May-06	16.81	12	
51438	G-W-P-05	18-May-06	29.7	5	
51438	H-E-P-06	18-May-06	9.2	4	
51438	H-E-P-07	18-May-06	6.15	15	
51438	H-N-P-01	18-May-06	30.52	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51438	H-N-P-02	18-May-06	21.79	12	
51438	H-N-P-03	18-May-06	35.02	3	
51438	H-N-P-04	18-May-06	0	5	
51438	H-N-P-05	18-May-06	15.36	20	
51438	H-S-P-08	18-May-06	0	3	
51438	H-S-P-09	18-May-06	25.59	2	
51438	H-S-P-10	18-May-06	35.38	10	
51438	H-S-P-11	18-May-06	1.68	2	
51438	H-W-P-12	18-May-06	32.31	10	
51438	H-W-P-13	18-May-06	8.85	3	
51443	G-E-P-02	22-Jun-06	13.07	85	Y
51443	G-N-P-01	22-Jun-06	2.59	30	Y
51443	G-S-P-03	22-Jun-06	8.22	50	Y
51443	G-W-P-04	22-Jun-06	0.36	2	Y
51443	G-W-P-05	22-Jun-06	17.51	25	Y
51443	H-E-P-06	22-Jun-06	8.6	25	Y
51443	H-E-P-07	22-Jun-06	26.5	30	Y
51443	H-E-P-08	22-Jun-06	0.02	3	Y
51443	H-N-P-01	22-Jun-06	0.54	75	Y
51443	H-N-P-02	22-Jun-06	24.72	50	Y
51443	H-N-P-03	22-Jun-06	23.81	20	Y
51443	H-N-P-04	22-Jun-06	18.07	5	Y
51443	H-N-P-05	22-Jun-06	0.03	3	Y
51443	H-S-P-09	22-Jun-06	18.87	15	Y
51443	H-S-P-10	22-Jun-06	27.96	40	Y
51443	H-S-P-11	22-Jun-06	0.24	2	Y
51443	H-W-P-12	22-Jun-06	13.48	50	Y
51443	H-W-P-13	22-Jun-06	0	2	Y
51443	H-W-P-14	22-Jun-06	32.08	25	Y
51457	G-S-P-01	20-Nov-06	0	1	
51457	G-S-P-02	20-Nov-06	27.57	1	
51457	G-W-P-03	20-Nov-06	0	2	
51457	G-W-P-04	20-Nov-06	0.04	40	
51457	H-N-P-08	20-Nov-06	0	1	
51457	H-S-P-01	20-Nov-06	19.46	1	
51457	H-S-P-02	20-Nov-06	30.85	2	
51457	H-S-P-03	20-Nov-06	32.92	2	
51457	H-S-P-04	20-Nov-06	36.4	10	
51457	H-S-P-05	20-Nov-06	-0.67	10	
51457	H-W-P-06	20-Nov-06	0.96	2	
51457	H-W-P-07	20-Nov-06	34.33	4	
51461	G-S-P-01	26-May-06	0	15	
51461	G-S-P-02	26-May-06	13.64	8	
51461	G-W-P-03	26-May-06	15.14	20	
51461	G-W-P-04	26-May-06	1.26	1	
51461	G-W-P-05	26-May-06	0	50	
51461	H-E-P-12	26-May-06	27.29	5	
51461	H-E-P-13	26-May-06	8.33	25	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51461	H-E-P-14	26-May-06	37.07	7	
51461	H-N-P-09	26-May-06	26.83	15	
51461	H-N-P-10	26-May-06	40.88	5	
51461	H-N-P-11	26-May-06	42.91	2	
51461	H-S-P-01	26-May-06	25.93	12	
51461	H-S-P-02	26-May-06	0.48	2	
51461	H-S-P-03	26-May-06	42.37	3	
51461	H-S-P-04	26-May-06	45.82	2	
51461	H-S-P-05	26-May-06	3.07	10	
51461	H-S-P-06	26-May-06	4.41	5	
51461	H-W-P-07	26-May-06	11.2	20	
51461	H-W-P-08	26-May-06	37.2	7	
51465	G-E-P-05	22-May-06	2.27	75	
51465	G-N-P-04	22-May-06	2.15	60	
51465	G-S-P-01	22-May-06	1.07	1	
51465	G-S-P-02	22-May-06	1.07	30	
51465	G-W-P-03	22-May-06	1.78	100	
51465	H-E-P-07	22-May-06	28.67	4	
51465	H-N-P-04	22-May-06	43.67	6	
51465	H-N-P-05	22-May-06	0.02	5	
51465	H-N-P-06	22-May-06	0.02	7	
51465	H-S-P-01	22-May-06	0.14	4	
51465	H-S-P-02	22-May-06	1.95	25	
51484	G-E-P-03	3-Jun-08	11.98	385	
51484	G-E-P-04	3-Jun-08	11.95	12	
51484	G-E-P-05	3-Jun-08	0.02	7	
51484	G-N-P-01	3-Jun-08	17.91	65	
51484	G-N-P-02	3-Jun-08	7.19	13	
51484	H-E-P-05	3-Jun-08	0	0	
51484	H-N-P-01	3-Jun-08	0.04	1	
51484	H-N-P-02	3-Jun-08	28.4	155	
51484	H-N-P-03	3-Jun-08	1	12	
51484	H-N-P-04	3-Jun-08	0.43	40	
51484	H-S-P-06	3-Jun-08	0.35	8	
51484	H-S-P-07	3-Jun-08	1.16	12	
51484	H-W-P-08	3-Jun-08	0.07	0	
51484	H-W-P-09	3-Jun-08	0.21	3	
51484	S-E-P-01	3-Jun-08	0.27	100	
51484	S-S-P-02	3-Jun-08	0.05	31	
51484	S-W-P-03	3-Jun-08	0.08	45	
51484	S-W-P-04	3-Jun-08	0.04	14	
51500	G-N-P-01	19-Jun-06	0.06	1	
51500	H-E-P-05	19-Jun-06	38.37	12	
51500	H-N-P-01	19-Jun-06	0	1	
51500	H-N-P-02	19-Jun-06	0.12	1	
51500	H-N-P-03	19-Jun-06	2.16	1	
51500	H-N-P-04	19-Jun-06	35.4	12	
51500	H-S-P-06	19-Jun-06	30.21	15	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51500	H-W-P-07	19-Jun-06	2.17	2	
51500	H-W-P-08	19-Jun-06	37.76	15	
51500	H-W-P-09	19-Jun-06	0.11	1	
51527	G-E-P-05	2-Jun-08	1.04	0	
51527	G-E-P-06	2-Jun-08	0.01	3	
51527	G-E-P-07	2-Jun-08	0.01	0	
51527	G-S-P-01	2-Jun-08	0	0	
51527	G-S-P-02	2-Jun-08	0	0	
51527	G-W-P-03	2-Jun-08	15.75	0	
51527	G-W-P-04	2-Jun-08	2.88	0	
51527	H-E-P-10	2-Jun-08	0.02	0	
51527	H-N-P-07	2-Jun-08	0	0	
51527	H-N-P-08	2-Jun-08	0.07	0	
51527	H-N-P-09	2-Jun-08	0	0	
51527	H-S-P-01	2-Jun-08	0	0	
51527	H-S-P-02	2-Jun-08	2.86	0	
51527	H-S-P-03	2-Jun-08	0.02	0	
51527	H-S-P-04	2-Jun-08	0.63	5	
51527	H-W-P-05	2-Jun-08	0	0	
51527	H-W-P-06	2-Jun-08	3.97	0	
51539	G-N-P-03	10-Jun-08	0	0	
51539	G-W-P-01	10-Jun-08	0.01	0	
51539	G-W-P-02	10-Jun-08	0.19	110	
51539	H-E-P-04	10-Jun-08	10.76	40	
51539	H-E-P-05	10-Jun-08	0.04	5	
51539	H-E-P-06	10-Jun-08	0.51	5	
51539	H-N-P-03	10-Jun-08	0	0	
51539	H-W-P-01	10-Jun-08	3.03	255	
51539	H-W-P-02	10-Jun-08	0.04	0	
51546	G-N-P-01	17-May-06	48.67	15	Y
51546	G-W-P-02	17-May-06	31.08	25	Y
51546	G-W-P-03	17-May-06	17.42	40	Y
51546	H-E-P-08	17-May-06	10.89	2	Y
51546	H-E-P-09	17-May-06	-0.12	3	Y
51546	H-E-P-10	17-May-06	3.35	2	Y
51546	H-E-P-11	17-May-06	10.81	15	Y
51546	H-N-P-01	17-May-06	10.92	3	Y
51546	H-N-P-02	17-May-06	49.89	2	Y
51546	H-N-P-03	17-May-06	49.97	2	Y
51546	H-N-P-04	17-May-06	2.04	10	Y
51546	H-N-P-05	17-May-06	45.34	5	Y
51546	H-N-P-06	17-May-06	0	1	Y
51546	H-N-P-07	17-May-06	41.52	5	Y
51546	H-S-P-12	17-May-06	26.68	3	Y
51546	H-S-P-13	17-May-06	39.88	25	Y
51546	H-S-P-14	17-May-06	11.64	150	Y
51546	H-W-P-15	17-May-06	54.12	3	Y
51546	H-W-P-16	17-May-06	40.09	2	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51546	H-W-P-17	17-May-06	42.98	5	Y
51546	H-W-P-18	17-May-06	44.65	5	Y
51546	H-W-P-19	17-May-06	45.98	10	Y
51548	G-N-P-01	6-Jun-08	4.68	4	
51548	G-N-P-02	6-Jun-08	0.11	0	
51548	G-N-P-03	6-Jun-08	4.12	56	
51548	G-N-P-04	6-Jun-08	3.04	1	
51548	H-E-P-06	6-Jun-08	0.02	2	
51548	H-E-P-07	6-Jun-08	3.08	25	
51548	H-E-P-08	6-Jun-08	1.56	0	
51548	H-E-P-09	6-Jun-08	4.97	60	
51548	H-E-P-10	6-Jun-08	3.56	5	
51548	H-N-P-01	6-Jun-08	0.96	0	
51548	H-N-P-02	6-Jun-08	31.27	10	
51548	H-N-P-03	6-Jun-08	0.14	0	
51548	H-N-P-04	6-Jun-08	28.83	10	
51548	H-N-P-05	6-Jun-08	0	60	
51548	H-S-P-11	6-Jun-08	2.37	20	
51548	H-S-P-12	6-Jun-08	0.02	0	
51548	H-W-P-13	6-Jun-08	28.91	410	
51548	H-W-P-14	6-Jun-08	0.13	0	
51548	H-W-P-15	6-Jun-08	2.3	0	
51555	H-E-P-06	30-May-08	20.08	1800	
51555	H-E-P-07	30-May-08	38.96	140	
51555	H-N-P-01	30-May-08	1	20	
51555	H-N-P-02	30-May-08	1	150	
51555	H-N-P-03	30-May-08	0.03	0	
51555	H-N-P-04	30-May-08	26.88	10	
51555	H-N-P-05	30-May-08	32.18	4	
51555	H-S-P-08	30-May-08	0.02	0	
51555	H-S-P-09	30-May-08	33.84	60	
51555	H-W-P-10	30-May-08	0	6	
51555	H-W-P-11	30-May-08	1	10	
51569	H-N-P-10	3-Jun-08	44.98	190	
51569	H-N-P-11	3-Jun-08	0	1	
51569	H-N-P-12	3-Jun-08	36.48	20	
51569	H-N-P-13	3-Jun-08	40.19	5	
51569	H-S-P-01	3-Jun-08	49.54	24	
51569	H-S-P-02	3-Jun-08	0	2	
51569	H-S-P-03	3-Jun-08	42.62	45	
51569	H-S-P-04	3-Jun-08	44.26	45	
51569	H-S-P-05	3-Jun-08	3.02	9	
51569	H-S-P-06	3-Jun-08	39.04	25	
51569	H-S-P-07	3-Jun-08	10.95	1	
51569	H-W-P-08	3-Jun-08	0	1	
51569	H-W-P-09	3-Jun-08	0	1	
51575	H-E-P-16	17-May-06	48.67	3	
51575	H-E-P-17	17-May-06	46.98	3	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51575	H-E-P-18	17-May-06	44.88	7	
51575	H-N-P-14	17-May-06	49.74	10	
51575	H-N-P-15	17-May-06	46.95	5	
51575	H-S-P-01	17-May-06	38.76	10	
51575	H-S-P-02	17-May-06	44.77	4	
51575	H-S-P-03	17-May-06	39.42	2	
51575	H-S-P-04	17-May-06	43.67	3	
51575	H-S-P-05	17-May-06	0.78	1	
51575	H-S-P-06	17-May-06	0.03	4	
51575	H-S-P-07	17-May-06	0.01	12	
51575	H-S-P-08	17-May-06	2.8	2	
51575	H-W-P-09	17-May-06	11.55	2	
51575	H-W-P-10	17-May-06	46.26	2	
51575	H-W-P-11	17-May-06	42.11	1	
51575	H-W-P-12	17-May-06	43.26	3	
51575	H-W-P-13	17-May-06	40.76	10	
51581	G-E-P-04	22-Jun-06	22.57	12	
51581	G-E-P-05	22-Jun-06	10.8	2	
51581	G-N-P-03	22-Jun-06	25.05	3	
51581	G-S-P-01	22-Jun-06	0.01	8	
51581	G-W-P-02	22-Jun-06	29.08	10	
51581	H-E-P-07	22-Jun-06	0.06	2	
51581	H-N-P-04	22-Jun-06	0	25	
51581	H-N-P-05	22-Jun-06	0.02	25	
51581	H-N-P-06	22-Jun-06	0.03	6	
51581	H-S-P-01	22-Jun-06	0	70	
51581	H-S-P-02	22-Jun-06	2.47	8	
51581	H-W-P-03	22-Jun-06	0.02	3	
51582	G-N-P-07	2-Jun-08	25.24	1	
51582	G-S-P-01	2-Jun-08	29.06	1	
51582	G-S-P-02	2-Jun-08	24.12	1	
51582	G-W-P-03	2-Jun-08	24.6	1	
51582	G-W-P-04	2-Jun-08	23.96	1	
51582	G-W-P-05	2-Jun-08	6.8	1	
51582	G-W-P-06	2-Jun-08	31.46	1	
51582	H-N-P-09	2-Jun-08	42.01	2	
51582	H-N-P-10	2-Jun-08	0.22	5	
51582	H-N-P-11	2-Jun-08	32.77	650	
51582	H-S-P-01	2-Jun-08	14.09	25	
51582	H-S-P-02	2-Jun-08	0.48	10	
51582	H-S-P-03	2-Jun-08	26.6	30	
51582	H-S-P-04	2-Jun-08	36.74	5	
51582	H-S-P-05	2-Jun-08	35.74	5	
51582	H-W-P-06	2-Jun-08	37.84	10	
51582	H-W-P-07	2-Jun-08	54.22	35	
51582	H-W-P-08	2-Jun-08	36.74	30	
51583	G-N-P-06	2-Jun-08	22.02	2	
51583	G-S-P-01	2-Jun-08	0.09	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51583	G-S-P-02	2-Jun-08	27.93	5	
51583	G-W-P-03	2-Jun-08	16.27	15	
51583	G-W-P-04	2-Jun-08	24.64	5	
51583	G-W-P-05	2-Jun-08	24.95	1	
51583	H-N-P-10	2-Jun-08	32.28	35	
51583	H-N-P-11	2-Jun-08	45.36	15	
51583	H-S-P-01	2-Jun-08	5.11	20	
51583	H-S-P-02	2-Jun-08	6.12	25	
51583	H-S-P-03	2-Jun-08	29.31	75	
51583	H-S-P-04	2-Jun-08	50.69	25	
51583	H-S-P-05	2-Jun-08	35.79	140	
51583	H-S-P-06	2-Jun-08	36.22	15	
51583	H-S-P-07	2-Jun-08	52.43	15	
51583	H-W-P-08	2-Jun-08	44.88	40	
51583	H-W-P-09	2-Jun-08	27.47	680	
51603	G-E-P-05	5-Sep-06	0	2	
51603	G-N-P-01	5-Sep-06	0	2	
51603	G-N-P-02	5-Sep-06	0.01	3	
51603	G-N-P-03	5-Sep-06	0	5	
51603	G-N-P-04	5-Sep-06	0	15	
51603	H-E-P-06	5-Sep-06	27.65	10	
51603	H-E-P-07	5-Sep-06	5.59	5	
51603	H-N-P-01	5-Sep-06	2.45	20	
51603	H-N-P-02	5-Sep-06	44.34	15	
51603	H-N-P-03	5-Sep-06	0.02	40	
51603	H-N-P-04	5-Sep-06	35.94	10	
51603	H-N-P-05	5-Sep-06	0.1	8	
51603	H-S-P-08	5-Sep-06	5.1	15	
51604	G-E-P-03	18-May-06	23.3	10	
51604	G-E-P-04	18-May-06	1.66	3	
51604	G-N-P-01	18-May-06	17.43	5	
51604	G-N-P-02	18-May-06	30.69	5	
51604	H-E-P-06	18-May-06	56.88	15	
51604	H-E-P-07	18-May-06	6.69	15	
51604	H-E-P-08	18-May-06	58.52	40	
51604	H-N-P-01	18-May-06	0.04	30	
51604	H-N-P-02	18-May-06	57.34	2	
51604	H-N-P-03	18-May-06	53.96	5	
51604	H-N-P-04	18-May-06	58.52	2	
51604	H-N-P-05	18-May-06	0.02	12	
51604	H-S-P-09	18-May-06	56.22	10	
51604	H-S-P-10	18-May-06	56.06	3	
51604	H-S-P-11	18-May-06	52.48	5	
51604	H-W-P-12	18-May-06	61.08	2	
51604	H-W-P-13	18-May-06	67.07	20	
51604	H-W-P-14	18-May-06	3.2	7	
51605	H-E-P-07	30-May-08	5.57	10	
51605	H-N-P-01	30-May-08	24.1	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51605	H-N-P-02	30-May-08	1.57	4	
51605	H-N-P-03	30-May-08	0.1	0	
51605	H-N-P-04	30-May-08	5.58	0	
51605	H-N-P-05	30-May-08	5.46	10	
51605	H-N-P-06	30-May-08	0.09	0	
51605	H-S-P-08	30-May-08	1.39	70	
51605	H-S-P-09	30-May-08	0.02	0	
51605	H-S-P-10	30-May-08	0	0	
51605	H-W-P-11	30-May-08	0.03	0	
51605	H-W-P-12	30-May-08	18.36	1600	
51605	H-W-P-13	30-May-08	0.09	1	
51605	H-W-P-14	30-May-08	1.25	1	
51606	G-E-P-02	27-Mar-06	18.12	12	
51606	G-N-P-01	27-Mar-06	0.64	1	
51606	G-W-P-03	27-Mar-06	21	4	
51606	H-E-P-03	27-Mar-06	2.01	10	
51606	H-N-P-01	27-Mar-06	31.16	15	
51606	H-N-P-02	27-Mar-06	4.83	5	
51606	H-S-P-04	27-Mar-06	24.77	2	
51606	H-S-P-05	27-Mar-06	0.79	2	
51606	H-W-P-06	27-Mar-06	8.58	7	
51612	H-E-P-07	18-May-06	54.17	12	Y
51612	H-E-P-08	18-May-06	49.18	10	Y
51612	H-E-P-09	18-May-06	50.66	10	Y
51612	H-N-P-01	18-May-06	57.96	12	Y
51612	H-N-P-02	18-May-06	15.72	3	Y
51612	H-N-P-03	18-May-06	0.06	5	Y
51612	H-N-P-04	18-May-06	48.15	15	Y
51612	H-N-P-05	18-May-06	17.95	10	Y
51612	H-N-P-06	18-May-06	53.35	15	Y
51612	H-S-P-10	18-May-06	47.64	8	Y
51612	H-S-P-11	18-May-06	52.15	5	Y
51612	H-S-P-12	18-May-06	53.66	25	Y
51612	H-S-P-13	18-May-06	47.77	10	Y
51612	H-S-P-14	18-May-06	0.03	20	Y
51612	H-S-P-15	18-May-06	3.19	5	Y
51612	H-W-P-16	18-May-06	50.12	3	Y
51612	H-W-P-17	18-May-06	50.02	20	Y
51612	H-W-P-18	18-May-06	53.09	12	Y
51612	H-W-P-19	18-May-06	52.38	2	Y
51614	H-E-P-08	18-May-06	49.59	25	Y
51614	H-E-P-09	18-May-06	1.89	50	Y
51614	H-N-P-01	18-May-06	0.21	30	Y
51614	H-N-P-02	18-May-06	47.33	20	Y
51614	H-N-P-03	18-May-06	52.35	3	Y
51614	H-N-P-04	18-May-06	24.76	5	Y
51614	H-N-P-05	18-May-06	4.82	10	Y
51614	H-N-P-06	18-May-06	7.76	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51614	H-N-P-07	18-May-06	16.4	20	Y
51614	H-S-P-10	18-May-06	0	5	Y
51614	H-S-P-11	18-May-06	0	60	Y
51614	H-W-P-12	18-May-06	4.44	40	Y
51614	H-W-P-13	18-May-06	45.9	60	Y
51616	G-E-P-03	15-Jun-06	0	1	
51616	G-N-P-01	15-Jun-06	0	1	
51616	G-N-P-02	15-Jun-06	0	1	
51616	G-S-P-04	15-Jun-06	0	1	
51616	G-W-P-05	15-Jun-06	0	1	
51616	H-E-P-06	15-Jun-06	0	1	
51616	H-E-P-07	15-Jun-06	2.7	2	
51616	H-E-P-08	15-Jun-06	0.49	1	
51616	H-N-P-01	15-Jun-06	0.65	4	
51616	H-N-P-02	15-Jun-06	0.01	1	
51616	H-N-P-03	15-Jun-06	0	1	
51616	H-N-P-04	15-Jun-06	40.37	1	
51616	H-N-P-05	15-Jun-06	0.03	8	
51616	H-S-P-09	15-Jun-06	0.33	2	
51616	H-S-P-10	15-Jun-06	0.28	1	
51616	H-S-P-11	15-Jun-06	0	20	
51616	H-S-P-12	15-Jun-06	0	1	
51616	H-W-P-13	15-Jun-06	0	1	
51616	H-W-P-14	15-Jun-06	29.57	2	
51616	H-W-P-15	15-Jun-06	0.03	2	
51623	G-N-P-06	30-May-08	0	0	
51623	G-S-P-01	30-May-08	0	4	
51623	G-S-P-02	30-May-08	0	0	
51623	G-S-P-03	30-May-08	0	0	
51623	G-S-P-04	30-May-08	0	0	
51623	G-W-P-05	30-May-08	0	2	
51623	H-E-P-10	30-May-08	0.02	0	
51623	H-E-P-11	30-May-08	0.9	1600	
51623	H-N-P-09	30-May-08	30.46	160	
51623	H-S-P-01	30-May-08	0	2	
51623	H-S-P-02	30-May-08	31.92	4	
51623	H-S-P-03	30-May-08	0.09	75	
51623	H-S-P-04	30-May-08	0.56	4	
51623	H-S-P-05	30-May-08	32.41	5	
51623	H-W-P-06	30-May-08	0	0	
51623	H-W-P-07	30-May-08	0	0	
51623	H-W-P-08	30-May-08	3.96	10	
51643	G-S-P-01	30-May-08	3.84	30	
51643	G-S-P-02	30-May-08	3.9	12	
51643	G-W-P-03	30-May-08	16.72	16	
51643	G-W-P-04	30-May-08	7.73	6	
51643	G-W-P-05	30-May-08	30.21	700	
51643	G-W-P-06	30-May-08	39.17	12	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51643	H-E-P-09	30-May-08	3.9	10	
51643	H-E-P-10	30-May-08	3.76	6	
51643	H-E-P-11	30-May-08	27.19	16	
51643	H-E-P-12	30-May-08	1.52	16	
51643	H-E-P-13	30-May-08	2.3	12	
51643	H-S-P-01	30-May-08	3.2	65	
51643	H-S-P-02	30-May-08	0.04	20	
51643	H-S-P-03	30-May-08	1.38	0	
51643	H-S-P-04	30-May-08	2.51	12	
51643	H-S-P-05	30-May-08	0.01	40	
51643	H-S-P-06	30-May-08	2.23	15	
51643	H-W-P-07	30-May-08	21.88	3600	
51643	H-W-P-08	30-May-08	4.83	90	
51644	G-E-P-04	26-May-06	39.09	2	
51644	G-S-P-01	26-May-06	37.79	2	
51644	G-S-P-02	26-May-06	0	5	
51644	G-W-P-03	26-May-06	35.97	2	
51644	H-E-P-09	26-May-06	20.4	5	
51644	H-N-P-07	26-May-06	0	1	
51644	H-N-P-08	26-May-06	20.03	3	
51644	H-S-P-01	26-May-06	15.17	4	
51644	H-S-P-02	26-May-06	36.81	3	
51644	H-S-P-03	26-May-06	0.76	10	
51644	H-S-P-04	26-May-06	23.45	3	
51644	H-W-P-05	26-May-06	8.4	5	
51644	H-W-P-06	26-May-06	19.92	3	
51647	H-E-P-09	18-May-06	47.28	20	
51647	H-N-P-06	18-May-06	0	2	
51647	H-N-P-07	18-May-06	41.11	3	
51647	H-N-P-08	18-May-06	0.31	1	
51647	H-S-P-01	18-May-06	2.05	2	
51647	H-S-P-02	18-May-06	0.04	3	
51647	H-S-P-03	18-May-06	0.05	15	
51647	H-S-P-04	18-May-06	0.2	3	
51647	H-W-P-05	18-May-06	45.7	5	
51651	G-E-P-01	20-Jun-06	1.51	1	
51651	G-E-P-02	20-Jun-06	1.04	2	
51651	G-N-P-04	20-Jun-06	26.11	2	
51651	G-N-P-05	20-Jun-06	8.43	1	
51651	G-S-P-03	20-Jun-06	6.89	6	
51651	H-E-P-01	20-Jun-06	2.58	4	
51651	H-N-P-04	20-Jun-06	0	1	
51651	H-N-P-05	20-Jun-06	0.13	1	
51651	H-S-P-02	20-Jun-06	0	1	
51651	H-W-P-03	20-Jun-06	0.32	1	
51666	F-E-P-01	22-May-06	1.43	40	
51666	F-N-P-03	22-May-06	0.01	10	
51666	F-S-P-02	22-May-06	0	10	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51666	G-E-P-02	22-May-06	0	1	
51666	G-N-P-01	22-May-06	0	1	
51666	G-S-P-03	22-May-06	0	1	
51666	G-W-P-04	22-May-06	0	1	
51666	H-E-P-06	22-May-06	4.75	75	Y
51666	H-E-P-07	22-May-06	25.1	20	Y
51666	H-N-P-01	22-May-06	26.27	20	Y
51666	H-N-P-02	22-May-06	16.56	75	Y
51666	H-N-P-03	22-May-06	28.83	20	Y
51666	H-N-P-04	22-May-06	25.55	30	Y
51666	H-N-P-05	22-May-06	26.29	20	Y
51666	H-S-P-08	22-May-06	24.47	50	Y
51666	H-S-P-09	22-May-06	0.02	20	Y
51666	H-W-P-10	22-May-06	12.68	75	Y
51666	H-W-P-11	22-May-06	29.16	12	Y
51670	G-E-P-01	6-Jun-06	20.2	25	Y
51670	G-E-P-02	6-Jun-06	0.01	5	Y
51670	G-N-P-05	6-Jun-06	29.08	25	Y
51670	G-N-P-06	6-Jun-06	29.16	2	Y
51670	G-S-P-03	6-Jun-06	0	1	Y
51670	G-W-P-04	6-Jun-06	0	1	Y
51670	H-E-P-01	6-Jun-06	22.2	1	Y
51670	H-E-P-02	6-Jun-06	18.98	10	Y
51670	H-E-P-03	6-Jun-06	26.39	20	Y
51670	H-E-P-04	6-Jun-06	16.08	25	Y
51670	H-E-P-05	6-Jun-06	10.36	1	Y
51670	H-N-P-12	6-Jun-06	32.59	15	Y
51670	H-N-P-13	6-Jun-06	28.13	1	Y
51670	H-N-P-14	6-Jun-06	0.01	2	Y
51670	H-S-P-06	6-Jun-06	0.63	2	Y
51670	H-S-P-07	6-Jun-06	0.05	80	Y
51670	H-S-P-08	6-Jun-06	2.49	2	Y
51670	H-W-P-09	6-Jun-06	23.35	75	Y
51670	H-W-P-10	6-Jun-06	18.64	2	Y
51670	H-W-P-11	6-Jun-06	0.07	2	Y
51702	G-E-P-03	21-Aug-06	7.59	15	
51702	G-E-P-04	21-Aug-06	7.97	35	
51702	G-E-P-05	21-Aug-06	8.54	50	
51702	G-S-P-01	21-Aug-06	0	6	
51702	G-S-P-02	21-Aug-06	0.54	50	
51702	H-E-P-09	21-Aug-06	0.03	10	Y
51702	H-N-P-08	21-Aug-06	0	20	Y
51702	H-S-P-01	21-Aug-06	0	25	Y
51702	H-S-P-02	21-Aug-06	34.82	100	Y
51702	H-S-P-03	21-Aug-06	0.02	30	Y
51702	H-S-P-04	21-Aug-06	0.23	25	Y
51702	H-W-P-05	21-Aug-06	46.08	6	Y
51702	H-W-P-06	21-Aug-06	1.83	12	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51702	H-W-P-07	21-Aug-06	0.06	2	Y
51707	G-E-P-05	26-May-06	12.58	15	
51707	G-E-P-06	26-May-06	23.4	7	
51707	G-S-P-01	26-May-06	0.01	6	
51707	G-S-P-02	26-May-06	33.87	3	
51707	G-W-P-03	26-May-06	18.91	5	
51707	G-W-P-04	26-May-06	8.62	1	
51707	H-E-P-13	26-May-06	52.48	5	Y
51707	H-E-P-14	26-May-06	52.94	10	Y
51707	H-E-P-15	26-May-06	54.02	1	Y
51707	H-E-P-16	26-May-06	42.96	3	Y
51707	H-N-P-09	26-May-06	47.69	3	Y
51707	H-N-P-10	26-May-06	48.61	5	Y
51707	H-N-P-11	26-May-06	48.61	3	Y
51707	H-N-P-12	26-May-06	22.81	3	Y
51707	H-S-P-01	26-May-06	51.53	12	Y
51707	H-S-P-02	26-May-06	45.49	10	Y
51707	H-S-P-03	26-May-06	47.62	15	Y
51707	H-S-P-04	26-May-06	10.8	10	Y
51707	H-S-P-05	26-May-06	25.86	15	Y
51707	H-W-P-06	26-May-06	51.25	10	Y
51707	H-W-P-07	26-May-06	53.56	10	Y
51707	H-W-P-08	26-May-06	32.28	15	Y
51710	G-N-P-03	2-Jun-08	0.01	1	
51710	G-N-P-04	2-Jun-08	0	2	
51710	G-N-P-05	2-Jun-08	0	40	
51710	G-S-P-06	2-Jun-08	0	20	
51710	G-W-P-01	2-Jun-08	0.02	5	
51710	G-W-P-02	2-Jun-08	0.8	60	
51710	H-E-P-09	2-Jun-08	40.09	50	
51710	H-N-P-08	2-Jun-08	33.38	20	
51710	H-S-P-10	2-Jun-08	29.57	15	
51710	H-W-P-01	2-Jun-08	48.31	5	
51710	H-W-P-02	2-Jun-08	3.73	10	
51710	H-W-P-03	2-Jun-08	20.6	25	
51710	H-W-P-04	2-Jun-08	32.84	50	
51710	H-W-P-05	2-Jun-08	0	50	
51710	H-W-P-06	2-Jun-08	45.21	25	
51710	H-W-P-07	2-Jun-08	15.3	250	
51729	G-E-P-02	22-May-06	9.24	100	Y
51729	G-N-P-01	22-May-06	17.72	75	Y
51729	G-S-P-03	22-May-06	9.11	65	Y
51729	G-W-P-04	22-May-06	14.46	25	Y
51729	G-W-P-05	22-May-06	0.01	5	Y
51729	H-E-P-06	22-May-06	3.05	50	Y
51729	H-E-P-07	22-May-06	3.15	12	Y
51729	H-N-P-01	22-May-06	0.62	10	Y
51729	H-N-P-02	22-May-06	17.2	20	Y

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51729	H-N-P-03	22-May-06	0.03	1	Y
51729	H-N-P-04	22-May-06	16.31	30	Y
51729	H-N-P-05	22-May-06	0	5	Y
51729	H-S-P-08	22-May-06	19.62	100	Y
51729	H-S-P-09	22-May-06	5.1	15	Y
51729	H-W-P-10	22-May-06	44.42	100	Y
51729	H-W-P-11	22-May-06	4.6	10	Y
51738	G-S-P-01	22-May-06	16.64	2	
51738	H-E-P-11	22-May-06	0.48	15	
51738	H-E-P-12	22-May-06	3.14	10	
51738	H-N-P-08	22-May-06	0	1	
51738	H-N-P-09	22-May-06	1.68	2	
51738	H-N-P-10	22-May-06	2	2	
51738	H-S-P-01	22-May-06	32.08	35	
51738	H-S-P-02	22-May-06	0.09	10	
51738	H-S-P-03	22-May-06	0	8	
51738	H-S-P-04	22-May-06	0.77	3	
51738	H-W-P-05	22-May-06	1.86	5	
51738	H-W-P-06	22-May-06	1.77	5	
51738	H-W-P-07	22-May-06	0.29	2	
51755	G-E-P-03	27-Sep-06	0	4	
51755	G-E-P-04	27-Sep-06	0.02	2	
51755	G-N-P-01	27-Sep-06	0.01	50	
51755	G-N-P-02	27-Sep-06	0	3	
51755	G-S-P-05	27-Sep-06	0	1	
51755	H-E-P-07	27-Sep-06	2.82	4	
51755	H-E-P-08	27-Sep-06	18.06	20	
51755	H-N-P-01	27-Sep-06	10.02	40	
51755	H-N-P-02	27-Sep-06	0	30	
51755	H-N-P-03	27-Sep-06	3.59	3	
51755	H-N-P-04	27-Sep-06	0	1	
51755	H-N-P-05	27-Sep-06	21.53	30	
51755	H-N-P-06	27-Sep-06	0	1	
51755	H-S-P-09	27-Sep-06	0.06	8	
51755	H-S-P-10	27-Sep-06	0.9	10	
51755	H-S-P-11	27-Sep-06	0	5	
51762	F-S-P-01	27-Sep-06	0.05	50	
51762	H-N-P-01	27-Sep-06	33.23	7	
51762	H-N-P-02	27-Sep-06	0.07	1	
51762	H-S-P-03	27-Sep-06	0.04	30	
51771	F-W-P-01	19-Jun-06	0.07	5	
51771	H-E-P-05	19-Jun-06	3.04	2	
51771	H-E-P-06	19-Jun-06	3.1	2	
51771	H-E-P-07	19-Jun-06	0.48	3	
51771	H-N-P-01	19-Jun-06	1.99	1	
51771	H-N-P-02	19-Jun-06	0.18	5	
51771	H-N-P-03	19-Jun-06	0	1	
51771	H-N-P-04	19-Jun-06	5.1	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51771	H-S-P-08	19-Jun-06	3.49	2	
51771	H-S-P-09	19-Jun-06	0	25	
51771	H-S-P-10	19-Jun-06	0.04	2	
51771	H-S-P-11	19-Jun-06	1.03	3	
51771	H-W-P-12	19-Jun-06	9.69	5	
51798	G-N-P-07	2-Jun-08	0.79	100	
51798	G-N-P-08	2-Jun-08	2.06	30	
51798	G-S-P-01	2-Jun-08	1.47	5	
51798	G-S-P-02	2-Jun-08	0	5	
51798	G-S-P-03	2-Jun-08	0.73	5	
51798	G-W-P-04	2-Jun-08	1.19	2	
51798	G-W-P-05	2-Jun-08	1.46	5	
51798	G-W-P-06	2-Jun-08	0.36	5	
51798	H-N-P-08	2-Jun-08	51.23	20	
51798	H-N-P-09	2-Jun-08	0.01	75	
51798	H-S-P-01	2-Jun-08	1.7	25	
51798	H-S-P-02	2-Jun-08	0.02	45	
51798	H-S-P-03	2-Jun-08	30.82	5	
51798	H-S-P-04	2-Jun-08	22.12	5	
51798	H-S-P-05	2-Jun-08	52.3	5	
51798	H-W-P-06	2-Jun-08	44.49	15	
51798	H-W-P-07	2-Jun-08	0.11	3	
51818	G-N-P-01	27-Sep-06	0	1	
51818	G-N-P-02	27-Sep-06	0	1	
51818	G-N-P-03	27-Sep-06	0	2	
51818	G-N-P-04	27-Sep-06	0	1	
51818	H-N-P-01	27-Sep-06	2.13	1	
51818	H-N-P-02	27-Sep-06	25.06	1	
51818	H-N-P-03	27-Sep-06	22.57	1	
51818	H-N-P-04	27-Sep-06	5.72	1	
51818	H-S-P-05	27-Sep-06	10.4	2	
51818	H-S-P-06	27-Sep-06	8.9	5	
51833	G-N-P-01	30-May-08	1.12	4	
51833	G-N-P-02	30-May-08	3.16	40	
51833	G-S-P-03	30-May-08	3.91	450	
51833	G-S-P-04	30-May-08	2.01	4	
51833	G-W-P-05	30-May-08	0	0	
51833	G-W-P-06	30-May-08	0	68	
51833	G-W-P-07	30-May-08	0	0	
51833	G-W-P-08	30-May-08	0	1	
51833	G-W-P-09	30-May-08	8.08	8	
51833	H-E-P-06	30-May-08	0.01	0	
51833	H-E-P-07	30-May-08	1.5	0	
51833	H-N-P-01	30-May-08	0.6	40	
51833	H-N-P-02	30-May-08	4.51	0	
51833	H-N-P-03	30-May-08	0	0	
51833	H-N-P-04	30-May-08	0	14	
51833	H-N-P-05	30-May-08	0.03	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51833	H-S-P-08	30-May-08	4.71	0	
51833	H-W-P-09	30-May-08	0.21	0	
51833	H-W-P-10	30-May-08	0.14	0	
51833	H-W-P-11	30-May-08	0.01	0	
51833	H-W-P-12	30-May-08	0	0	
51836	G-N-P-01	3-Jun-08	0	1	
51836	G-N-P-02	3-Jun-08	0	0	
51836	G-S-P-03	3-Jun-08	4.18	80	
51836	G-W-P-04	3-Jun-08	3.26	0	
51836	G-W-P-05	3-Jun-08	2.05	1	
51836	H-E-P-07	3-Jun-08	0	1	
51836	H-E-P-08	3-Jun-08	0	0	
51836	H-E-P-09	3-Jun-08	0.04	48	
51836	H-E-P-10	3-Jun-08	0.28	56	
51836	H-N-P-01	3-Jun-08	11.3	16	
51836	H-N-P-02	3-Jun-08	12	1	
51836	H-N-P-03	3-Jun-08	0.08	0	
51836	H-N-P-04	3-Jun-08	0.09	6	
51836	H-N-P-05	3-Jun-08	0	0	
51836	H-N-P-06	3-Jun-08	0	0	
51836	H-S-P-11	3-Jun-08	0	4	
51836	H-S-P-12	3-Jun-08	0	4	
51836	H-S-P-13	3-Jun-08	0	0	
51836	H-S-P-14	3-Jun-08	2.85	40	
51836	H-W-P-15	3-Jun-08	4.78	2720	
51836	H-W-P-16	3-Jun-08	0	0	
51836	H-W-P-17	3-Jun-08	0.01	0	
51836	H-W-P-18	3-Jun-08	2.68	1	
51852	G-E-P-06	19-Jun-06	0.78	18	
51852	G-N-P-05	19-Jun-06	1.49	5	
51852	G-S-P-01	19-Jun-06	0.42	30	
51852	G-S-P-02	19-Jun-06	2.32	4	
51852	G-W-P-03	19-Jun-06	0.04	8	
51852	G-W-P-04	19-Jun-06	22.32	5	
51852	H-E-P-09	19-Jun-06	33.41	40	Y
51852	H-E-P-10	19-Jun-06	21.54	12	Y
51852	H-N-P-07	19-Jun-06	36.66	15	Y
51852	H-N-P-08	19-Jun-06	32.1	20	Y
51852	H-S-P-01	19-Jun-06	23.45	14	Y
51852	H-S-P-02	19-Jun-06	0	2	Y
51852	H-S-P-03	19-Jun-06	25.43	10	Y
51852	H-W-P-04	19-Jun-06	31.44	12	Y
51852	H-W-P-05	19-Jun-06	39.37	64	Y
51852	H-W-P-06	19-Jun-06	29.77	6	Y
51894	G-N-P-03	6-Jun-08	0	0	
51894	G-S-P-04	6-Jun-08	0	0	
51894	G-S-P-05	6-Jun-08	0	4	
51894	G-S-P-06	6-Jun-08	0	0	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51894	G-W-P-01	6-Jun-08	0	0	
51894	G-W-P-02	6-Jun-08	0	1	
51894	H-E-P-07	6-Jun-08	1	14	
51894	H-E-P-08	6-Jun-08	0.78	6	
51894	H-E-P-09	6-Jun-08	0.11	0	
51894	H-E-P-10	6-Jun-08	4.4	0	
51894	H-E-P-11	6-Jun-08	4.83	1	
51894	H-E-P-12	6-Jun-08	0.8	20	
51894	H-N-P-05	6-Jun-08	1	1	
51894	H-N-P-06	6-Jun-08	0	12	
51894	H-W-P-01	6-Jun-08	4.56	0	
51894	H-W-P-02	6-Jun-08	0.04	1	
51894	H-W-P-03	6-Jun-08	23.72	2	
51894	H-W-P-04	6-Jun-08	2.79	0	
51909	G-N-P-01	19-Apr-06	26.98	2	Y
51909	G-N-P-02	19-Apr-06	27.83	7	Y
51909	G-S-P-03	19-Apr-06	19.3	10	Y
51909	G-W-P-04	19-Apr-06	20.31	20	Y
51909	G-W-P-05	19-Apr-06	24.96	3	Y
51909	H-E-P-03	19-Apr-06	36.1	50	Y
51909	H-N-P-01	19-Apr-06	27.52	50	Y
51909	H-N-P-02	19-Apr-06	34.74	3	Y
51909	H-S-P-04	19-Apr-06	8.45	40	Y
51909	H-W-P-05	19-Apr-06	14.76	2	Y
51909	H-W-P-06	19-Apr-06	32.23	60	Y
51912	H-E-P-08	6-Jun-08	0.08	0	
51912	H-E-P-09	6-Jun-08	0.1	2	
51912	H-E-P-10	6-Jun-08	0	16	
51912	H-N-P-07	6-Jun-08	0.02	10	
51912	H-S-P-11	6-Jun-08	0	4	
51912	H-S-P-12	6-Jun-08	0.09	12	
51912	H-S-P-13	6-Jun-08	0.12	8	
51912	H-S-P-14	6-Jun-08	0	0	
51912	H-W-P-01	6-Jun-08	0.3	0	
51912	H-W-P-02	6-Jun-08	10.01	26	
51912	H-W-P-03	6-Jun-08	2.91	4	
51912	H-W-P-04	6-Jun-08	12.51	1	
51912	H-W-P-05	6-Jun-08	14.6	30	
51912	H-W-P-06	6-Jun-08	2.36	11	
51947	G-N-P-05	5-Jul-06	1.68	5	
51947	G-N-P-06	5-Jul-06	4.64	10	
51947	G-S-P-01	5-Jul-06	17.45	1	
51947	G-S-P-02	5-Jul-06	2.76	2	
51947	G-W-P-03	5-Jul-06	2.52	1	
51947	G-W-P-04	5-Jul-06	23.82	1	
51947	H-E-P-11	5-Jul-06	0.12	3	
51947	H-E-P-12	5-Jul-06	0.47	2	
51947	H-E-P-13	5-Jul-06	10.78	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51947	H-N-P-08	5-Jul-06	0.03	8	
51947	H-N-P-09	5-Jul-06	2.35	1	
51947	H-N-P-10	5-Jul-06	0.81	1	
51947	H-S-P-01	5-Jul-06	0.11	6	
51947	H-S-P-02	5-Jul-06	1.15	1	
51947	H-S-P-03	5-Jul-06	0.04	1	
51947	H-S-P-04	5-Jul-06	2.78	3	
51947	H-W-P-05	5-Jul-06	0.06	1	
51947	H-W-P-06	5-Jul-06	0.55	1	
51947	H-W-P-07	5-Jul-06	33.2	2	
51952	H-E-P-01	10-Jun-08	1.24	13	
51952	H-E-P-02	10-Jun-08	1.11	30	
51952	H-E-P-03	10-Jun-08	0.35	15	
51952	H-E-P-04	10-Jun-08	20.12	7	
51952	H-E-P-05	10-Jun-08	1.15	16	
51952	H-E-P-06	10-Jun-08	0.09	45	
51952	H-N-P-14	10-Jun-08	0	0	
51952	H-N-P-15	10-Jun-08	0.17	0	
51952	H-N-P-16	10-Jun-08	0	0	
51952	H-N-P-17	10-Jun-08	0	0	
51952	H-N-P-18	10-Jun-08	14.12	1210	
51952	H-S-P-07	10-Jun-08	0.22	150	
51952	H-S-P-08	10-Jun-08	21.07	35	
51952	H-W-P-09	10-Jun-08	19.45	6	
51952	H-W-P-10	10-Jun-08	17.11	1	
51952	H-W-P-11	10-Jun-08	24.98	0	
51952	H-W-P-12	10-Jun-08	0	0	
51952	H-W-P-13	10-Jun-08	0	1	
51953	G-N-P-03	6-Jun-08	0.01	0	
51953	G-W-P-01	6-Jun-08	0.04	0	
51953	G-W-P-02	6-Jun-08	0	0	
51953	H-E-P-08	6-Jun-08	35.23	4	
51953	H-E-P-09	6-Jun-08	3.22	0	
51953	H-E-P-10	6-Jun-08	0.02	0	
51953	H-N-P-07	6-Jun-08	3.27	12	
51953	H-W-P-01	6-Jun-08	3.59	0	
51953	H-W-P-02	6-Jun-08	6.57	2	
51953	H-W-P-03	6-Jun-08	0.17	0	
51953	H-W-P-04	6-Jun-08	1.15	0	
51953	H-W-P-05	6-Jun-08	1.63	70	
51953	H-W-P-06	6-Jun-08	2.05	70	
51953	S-N-P-02	6-Jun-08	0.02	0	
51953	S-W-P-01	6-Jun-08	0	0	
51960	G-E-P-04	2-Jun-08	27.08	1	
51960	G-N-P-01	2-Jun-08	28.21	1	
51960	G-N-P-02	2-Jun-08	28.16	1	
51960	G-N-P-03	2-Jun-08	0.3	1	
51960	G-W-P-05	2-Jun-08	23.62	2	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51960	G-W-P-06	2-Jun-08	32.95	1	
51960	H-E-P-06	2-Jun-08	27.8	4	
51960	H-E-P-07	2-Jun-08	29.75	1	
51960	H-N-P-01	2-Jun-08	0	1	
51960	H-N-P-02	2-Jun-08	0	5	
51960	H-N-P-03	2-Jun-08	0	1	
51960	H-N-P-04	2-Jun-08	0.01	2	
51960	H-N-P-05	2-Jun-08	30	2	
51960	H-S-P-08	2-Jun-08	26.19	1	
51968	G-S-P-03	6-Jun-08	3.45	120	
51968	G-S-P-04	6-Jun-08	4.62	6	
51968	G-W-P-01	6-Jun-08	0.02	0	
51968	G-W-P-02	6-Jun-08	2.73	2	
51968	H-E-P-10	6-Jun-08	1.46	6	
51968	H-E-P-11	6-Jun-08	2.8	2	
51968	H-E-P-12	6-Jun-08	36.33	1	
51968	H-N-P-07	6-Jun-08	31.76	75	
51968	H-N-P-08	6-Jun-08	34.56	1200	
51968	H-N-P-09	6-Jun-08	25.32	110	
51968	H-S-P-13	6-Jun-08	0.01	0	
51968	H-S-P-14	6-Jun-08	1	1	
51968	H-W-P-01	6-Jun-08	1.71	20	
51968	H-W-P-02	6-Jun-08	32.84	15	
51968	H-W-P-03	6-Jun-08	1.34	65	
51968	H-W-P-04	6-Jun-08	0.09	1	
51968	H-W-P-05	6-Jun-08	1.17	10	
51968	H-W-P-06	6-Jun-08	0	2	
51974	G-E-P-03	22-Feb-06	19.48	10	
51974	G-E-P-04	22-Feb-06	4.78	5	
51974	G-N-P-01	22-Feb-06	10.82	10	
51974	G-N-P-02	22-Feb-06	0.85	3	
51974	G-S-P-05	22-Feb-06	21.32	25	
51974	G-W-P-06	22-Feb-06	2.76	75	
51974	G-W-P-07	22-Feb-06	0.98	10	
51974	H-E-P-06	22-Feb-06	34.69	1	
51974	H-E-P-07	22-Feb-06	4.6	2	
51974	H-E-P-08	22-Feb-06	1.35	1	
51974	H-N-P-01	22-Feb-06	1.39	1	
51974	H-N-P-02	22-Feb-06	10.81	2	
51974	H-N-P-03	22-Feb-06	33.46	1	
51974	H-N-P-04	22-Feb-06	34.46	10	
51974	H-N-P-05	22-Feb-06	31.77	1	
51974	H-S-P-09	22-Feb-06	34.41	1	
51974	H-S-P-10	22-Feb-06	5.72	1	
51974	H-S-P-11	22-Feb-06	4.33	1	
51974	H-W-P-12	22-Feb-06	30.87	1	
51974	H-W-P-13	22-Feb-06	1.69	1	
51974	H-W-P-14	22-Feb-06	1.02	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
51974	H-W-P-15	22-Feb-06	35.71	2	
51975	H-E-P-01	9-Jun-08	22.2	23	
51975	H-E-P-02	9-Jun-08	2.17	25	
51975	H-E-P-03	9-Jun-08	20.42	16	
51975	H-E-P-04	9-Jun-08	4.94	7	
51975	H-E-P-05	9-Jun-08	0.01	20	
51975	H-E-P-06	9-Jun-08	0	3	
51975	H-E-P-07	9-Jun-08	2.86	110	
51975	H-N-P-10	9-Jun-08	0.86	1600	
51975	H-N-P-11	9-Jun-08	15.12	0	
51975	H-S-P-08	9-Jun-08	17.26	48	
51975	H-S-P-09	9-Jun-08	0	0	
51991	G-E-P-01	19-Jun-06	0	5	
51991	G-E-P-02	19-Jun-06	5.1	25	
51991	G-E-P-03	19-Jun-06	2.06	15	
51991	G-N-P-08	19-Jun-06	3.22	60	
51991	G-N-P-09	19-Jun-06	2.51	8	
51991	G-S-P-04	19-Jun-06	4.43	50	
51991	G-S-P-05	19-Jun-06	4.09	20	
51991	G-W-P-06	19-Jun-06	3.42	75	
51991	G-W-P-07	19-Jun-06	0.45	12	
51991	H-E-P-01	19-Jun-06	0.27	5	
51991	H-E-P-02	19-Jun-06	0.37	15	
51991	H-N-P-06	19-Jun-06	20.57	45	
51991	H-S-P-03	19-Jun-06	8.68	25	
51991	H-S-P-04	19-Jun-06	12.21	4	
51991	H-W-P-05	19-Jun-06	0.36	30	
51995	H-E-P-04	22-Feb-06	2.45	1	
51995	H-E-P-05	22-Feb-06	4.41	1	
51995	H-N-P-03	22-Feb-06	4.56	3	
51995	H-S-P-06	22-Feb-06	0.39	1	
51995	H-S-P-07	22-Feb-06	0.01	1	
51995	H-W-P-01	22-Feb-06	3.05	3	
51995	H-W-P-02	22-Feb-06	5.05	10	
52016	G-S-P-01	27-Sep-06	0	2	
52016	G-S-P-02	27-Sep-06	0.03	3	
52016	G-S-P-03	27-Sep-06	0	1	
52016	G-S-P-04	27-Sep-06	0	2	
52016	G-W-P-05	27-Sep-06	0	1	
52016	H-S-P-01	27-Sep-06	0	35	
52016	H-S-P-02	27-Sep-06	8.65	2	
52016	H-W-P-03	27-Sep-06	0	1	
52019	G-E-P-05	27-Jun-06	0	2	
52019	G-E-P-06	27-Jun-06	0	1	
52019	G-N-P-04	27-Jun-06	0	5	
52019	G-S-P-01	27-Jun-06	0	1	
52019	G-S-P-02	27-Jun-06	0	1	
52019	G-W-P-03	27-Jun-06	0	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
52019	H-E-P-12	27-Jun-06	0.55	5	
52019	H-E-P-13	27-Jun-06	0.05	1	
52019	H-E-P-14	27-Jun-06	0.06	2	
52019	H-N-P-09	27-Jun-06	4.18	3	
52019	H-N-P-10	27-Jun-06	0.15	1	
52019	H-N-P-11	27-Jun-06	0.01	2	
52019	H-S-P-01	27-Jun-06	43.78	2	
52019	H-S-P-02	27-Jun-06	0.62	20	
52019	H-S-P-03	27-Jun-06	44.62	5	
52019	H-S-P-04	27-Jun-06	36.38	1	
52019	H-S-P-05	27-Jun-06	10.16	3	
52019	H-W-P-06	27-Jun-06	0.05	2	
52019	H-W-P-07	27-Jun-06	0.05	1	
52019	H-W-P-08	27-Jun-06	0.06	2	
52022	F-E-P-01	19-Jun-06	0.02	1	
52022	F-S-P-02	19-Jun-06	0	1	
52022	G-E-P-01	19-Jun-06	33.66	2	
52022	G-N-P-04	19-Jun-06	32.54	2	
52022	G-S-P-02	19-Jun-06	25.1	5	
52022	G-W-P-03	19-Jun-06	24.79	3	
52022	H-E-P-01	19-Jun-06	0.03	1	
52022	H-E-P-02	19-Jun-06	1.94	1	
52022	H-E-P-08	5-Jul-07	4.84	1	
52022	H-N-P-06	19-Jun-06	29.57	7	
52022	H-N-P-07	19-Jun-06	0.01	2	
52022	H-S-P-03	19-Jun-06	27.88	8	
52022	H-W-P-04	19-Jun-06	31.51	2	
52022	H-W-P-05	19-Jun-06	0.01	15	
52057	G-W-P-01	17-May-06	1.57	10	
52057	G-W-P-02	17-May-06	1.88	25	
52057	H-E-P-11	17-May-06	37.56	40	Y
52057	H-E-P-12	17-May-06	36.38	3	Y
52057	H-E-P-13	17-May-06	48.36	10	Y
52057	H-N-P-07	17-May-06	2.71	7	Y
52057	H-N-P-08	17-May-06	47.36	10	Y
52057	H-N-P-09	17-May-06	39.48	5	Y
52057	H-N-P-10	17-May-06	40.76	20	Y
52057	H-S-P-14	17-May-06	36.12	15	Y
52057	H-S-P-15	17-May-06	40.47	40	Y
52057	H-W-P-01	17-May-06	41.47	50	Y
52057	H-W-P-02	17-May-06	47.13	10	Y
52057	H-W-P-03	17-May-06	1.19	15	Y
52057	H-W-P-04	17-May-06	3.88	25	Y
52057	H-W-P-05	17-May-06	0	20	Y
52057	H-W-P-06	17-May-06	5.59	15	Y
52118	G-E-P-03	27-Sep-06	10.37	3	
52118	G-E-P-04	27-Sep-06	16.23	40	
52118	G-E-P-05	27-Sep-06	13.68	5	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
52118	G-N-P-01	27-Sep-06	0	1	
52118	G-N-P-02	27-Sep-06	0	1	
52118	H-E-P-08	27-Sep-06	2.81	15	
52118	H-E-P-09	27-Sep-06	2.9	5	
52118	H-E-P-10	27-Sep-06	6.42	1	
52118	H-N-P-01	27-Sep-06	6.59	2	
52118	H-N-P-02	27-Sep-06	2.3	20	
52118	H-N-P-03	27-Sep-06	16.52	6	
52118	H-N-P-04	27-Sep-06	35.61	10	
52118	H-N-P-05	27-Sep-06	34.69	40	
52118	H-N-P-06	27-Sep-06	0.01	2	
52118	H-N-P-07	27-Sep-06	0	2	
52118	H-S-P-11	27-Sep-06	0.1	1	
52118	H-S-P-12	27-Sep-06	0.03	8	
52118	H-W-P-13	27-Sep-06	3.3	2	
52160	G-E-P-06	7-Jun-06	38.48	2	
52160	G-E-P-07	7-Jun-06	43.11	2	
52160	G-N-P-04	7-Jun-06	36.38	5	
52160	G-N-P-05	7-Jun-06	4.48	5	
52160	G-S-P-01	7-Jun-06	4.91	2	
52160	G-W-P-02	7-Jun-06	33.79	2	
52160	G-W-P-03	7-Jun-06	38.07	2	
52160	H-E-P-11	7-Jun-06	39.71	1	
52160	H-E-P-12	7-Jun-06	12.44	1	
52160	H-E-P-13	7-Jun-06	32.13	1	
52160	H-E-P-14	7-Jun-06	0.16	1	
52160	H-N-P-08	7-Jun-06	3.32	1	
52160	H-N-P-09	7-Jun-06	0.17	1	
52160	H-N-P-10	7-Jun-06	0.82	2	
52160	H-S-P-01	7-Jun-06	0.03	8	
52160	H-S-P-02	7-Jun-06	0.31	1	
52160	H-S-P-03	7-Jun-06	8.65	1	
52160	H-S-P-04	7-Jun-06	1.2	1	
52160	H-W-P-05	7-Jun-06	12.65	1	
52160	H-W-P-06	7-Jun-06	0.38	2	
52160	H-W-P-07	7-Jun-06	44.03	5	
52241	F-E-P-01	20-Jun-06	0.01	20	
52241	G-E-P-03	20-Jun-06	24.47	5	
52241	G-E-P-04	20-Jun-06	16.84	15	
52241	G-N-P-01	20-Jun-06	17.89	3	
52241	G-N-P-02	20-Jun-06	18.65	2	
52241	G-W-P-05	20-Jun-06	21.09	10	
52241	G-W-P-06	20-Jun-06	18.94	20	
52241	G-W-P-07	20-Jun-06	0.01	2	
52241	H-E-P-06	20-Jun-06	33.13	8	
52241	H-E-P-07	20-Jun-06	21.99	15	
52241	H-N-P-01	20-Jun-06	0.1	7	
52241	H-N-P-02	20-Jun-06	0.03	18	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
52241	H-N-P-03	20-Jun-06	2.48	2	
52241	H-N-P-04	20-Jun-06	37.76	1	
52241	H-N-P-05	20-Jun-06	36.84	8	
52241	H-S-P-08	20-Jun-06	29.85	5	
52241	H-S-P-09	20-Jun-06	11.5	5	
52241	H-W-P-10	20-Jun-06	37.17	5	
52241	H-W-P-11	20-Jun-06	36.22	4	
52241	H-W-P-12	20-Jun-06	1.03	1	
52389	H-E-P-03	30-May-08	0.66	73	
52389	H-E-P-04	30-May-08	0.57	53	
52389	H-N-P-01	30-May-08	0	10	
52389	H-N-P-02	30-May-08	0.08	28	
52389	H-S-P-05	30-May-08	0.2	63	
52389	H-S-P-06	30-May-08	0.13	31	
52389	H-W-P-07	30-May-08	0.01	0	
52389	H-W-P-08	30-May-08	0.78	21	
52389	H-W-P-09	30-May-08	0	0	
52420	H-E-P-05	22-Feb-06	0.06	5	
52420	H-E-P-06	22-Feb-06	-0.81	20	
52420	H-E-P-07	22-Feb-06	0.42	30	
52420	H-N-P-01	22-Feb-06	0.01	10	
52420	H-N-P-02	22-Feb-06	0.08	25	
52420	H-N-P-03	22-Feb-06	0.24	50	
52420	H-N-P-04	22-Feb-06	1.86	50	
52420	H-S-P-08	22-Feb-06	0	2	
52420	H-S-P-09	22-Feb-06	0.02	10	
52420	H-S-P-10	22-Feb-06	0.01	20	
52420	H-W-P-11	22-Feb-06	0.07	5	
52420	H-W-P-12	22-Feb-06	-0.5	20	
52420	H-W-P-13	22-Feb-06	0.02	5	
52420	H-W-P-14	22-Feb-06	4.3	10	
52420	H-W-P-15	22-Feb-06	1.84	35	
66791	H-E-P-10	9-Jun-08	4.47	0	
66791	H-E-P-11	9-Jun-08	2.8	4	
66791	H-E-P-12	9-Jun-08	0.01	0	
66791	H-E-P-13	9-Jun-08	0.22	240	
66791	H-E-P-14	9-Jun-08	19.7	4	
66791	H-N-P-07	9-Jun-08	0.09	0	
66791	H-N-P-08	9-Jun-08	15.12	10	
66791	H-N-P-09	9-Jun-08	0.04	20	
66791	H-S-P-01	9-Jun-08	0.07	8	
66791	H-S-P-02	9-Jun-08	25.67	15	
66791	H-S-P-03	9-Jun-08	2.8	0	
66791	H-W-P-04	9-Jun-08	24.56	40	
66791	H-W-P-05	9-Jun-08	17.33	56	
66791	H-W-P-06	9-Jun-08	1.98	24	
81516	G-E-P-05	30-May-08	3.51	4	
81516	G-E-P-06	30-May-08	0.3	1	

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SAID	Sample ID	Date	Lead Loading	Degraded Area	Recontamination Potential
81516	G-E-P-07	30-May-08	0	1	
81516	G-N-P-03	30-May-08	1	0	
81516	G-N-P-04	30-May-08	0	0	
81516	G-S-P-01	30-May-08	4.89	7	
81516	G-S-P-02	30-May-08	0	10	
81516	H-E-P-09	30-May-08	0	0	
81516	H-N-P-08	30-May-08	0.02	0	
81516	H-S-P-01	30-May-08	0.07	4	
81516	H-S-P-02	30-May-08	1	5	
81516	H-S-P-03	30-May-08	0	0	
81516	H-S-P-04	30-May-08	0	0	
81516	H-S-P-05	30-May-08	0	8	
81516	H-W-P-06	30-May-08	1.27	0	
81516	H-W-P-07	30-May-08	2.25	0	