APPENDIX D

RISK EVALUATION DATA

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TABLE D - 1
SURFICIAL SOIL RESULTS
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	Aroclor, Total (ug/kg)	Lead (mg/kg)	Asbestos %	Toxicity Equivalency ug/kg
BC-SA1	NA	2900	40	NA
BC-SA2	NA	2624	10.495	NA
BC-SA3	NA	65.5	0.99	NA
BC-SA4	NA	80.0	0.99	NA
BC-SA5	NA	1200	35	NA
BC-SA6	NA	120	0.99	NA
BC-SB1	NA	108	2	NA
BC-SB2	NA	7000	15	NA
BC-SB3	NA	23000	20	NA
BC-SB4	NA	6100	64	NA
BC-SB5	7390	330	2.995	NA
BC-SB6	NA	72.0 J	0.99	NA
BC-SB7	NA	450	2.495	NA
BC-SB9	NA	67.3	0.99	NA
C-SS01	225.5	632	0.1 U	NA
C-SS03	0.00 U	49.7	0.1 U	0.00703111
HBC 004	NA	1907	30	NA
HBC 005	NA	137	0.1 U	NA
HBC 006	NA	144	3	NA
HBC 007	NA	100 U	0.1 U	NA
HBC 008	NA	258	0.1 U	NA
HBC 009	NA	215	0.1 U	NA
HBC 010	NA	126	0.1 U	NA
HBC A+00	NA	180 J	0.99	NA
HBC A+100	NA	140 J	0.1 U	NA
HBC A+200	NA	120 J	0.1 U	NA
HBC A+500	NA	100 J	0.1 U	NA
HBC A+600	NA	80.0 J	0.1 U	NA
HBC A+700	NA	60.0 J	0.1 U	NA
HBC A+800	NA	80.0 J	0.1 U	NA
HBC A+900	NA	70.0 J	0.1 U	NA
HBC B+00	NA	150 J	0.1 U	NA
HBC B+050	NA	90.0 JI	0.1 U	NA
HBC B+100	NA	940	8	NA
HBC BB+200	NA	130 JI	0.1 U	NA
HBC C+150	NA	100 U	0.1 U	NA
HBC C+200	NA	100 U	0.1 U	NA
HBC C+250	NA	100 U	0.1 U	NA

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DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	Aroclor, Total (ug/kg)	Lead (mg/kg)	Asbestos %	Toxicity Equivalency ug/kg
HBC C+300	NA	100 U	0.1 U	NA
HBC C+335	NA	360	0.1 U	NA
HBC D+100	NA	100 U	0.1 U	NA
HBC D+150	NA	100 U	0.1 U	NA
HBC D+200	NA	100 U	0.1 U	NA
HBC D+250	NA	100 J	0.99	NA
HBC D+300	NA	100 U	0.1 U	NA
HBC E+100	NA	100 U	0.1 U	NA
HBC E+150	NA	100 U	0.1 U	NA
HBC E+200	NA	660	30	NA
HBC E+250	NA	3280	50	NA
HBC E+300	NA	50.0 J	0.1 U	NA
HBC E+350	NA	100 U	0.1 U	NA
HBC-10	NA	163	1.01	NA
HBC-11	NA	111	1.01	NA
HBC-12	NA	273	1.01	NA
HBC-13	NA	412	2	NA
HBC-14	NA	11000	40	NA
HBC-15	NA	18.0	0.1 U	NA
HBC-16	NA	77.0	0.1 U	NA
HBC-17	NA	140	0.1 U	NA
HBC-18	NA	6880	5	NA
HBC-19	NA	26.0	0.1 U	NA
HBC-2	NA	40.0	0.99	NA
HBC-20	NA	26.0	1.01	NA
HBC-21	NA	58.0	0.1 U	NA
HBC-22	NA	217	0.1 U	NA
HBC-23	NA	22.0	0.1 U	NA
HBC-24	NA	30.0	0.1 U	NA
HBC-25	NA	27.0	0.1 U	NA
HBC-26	NA	6690	3	NA
HBC-27	NA	5910	2	NA
HBC-3	NA	27.0	0.99	NA
HBC-4	NA	421	13	NA
HBC-450E	NA	310	8	NA
HBC-450W	NA	80.0 J	0.99	NA
HBC-5	NA	222	7	NA
HBC-6	NA	297	5	NA

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DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	Aroclor, Total (ug/kg)	Lead (mg/kg)	Asbestos %	Toxicity Equivalency ug/kg
HBC-7	NA	23000	40	NA
HBC-8	NA	25300	50	NA
HBC-9	NA	642	2	NA
HBC-A+1000	1037	340	0.99	NA
HBC-B-100	268	80.0 J	0.1 U	NA
HBC-B-180	NA	50.0 J	20	NA
HBC-C+100	237	100 U	0.1 U	NA
HBC-D+350	75810	1000	25	NA
MW-120	NA	43.0 J	0.99	NA
SR-SO-01	3500	18000	30	NA
SR-SO-02	2700	11000 J	10	NA
SR-SO-03	4800	19000 J	25	2.67274
SR-SO-04	0.00 U	12000 J	30	NA
SR-SO-05	0.00 U	11000 J	40	NA
SR-SO-06	0.00 U	37000 J	40	NA
SR-SO-07	0.00 U	20000 J	45	2.5055
SR-SO-08	0.00 U	3000 J	15	NA
SR-SO-09	0.00 U	100 U	0.9	NA
SR-SO-10	0.00 U	100 U	0.9	NA
SR-SO-11	0.00 U	100 U	0.9	0.0019575
SR-SO-12	0.00 U	100 U	0.9	NA
SR-SO-13	0.00 U	100 U	0.1 U	NA
SR-SO-14	0.00 U	120	0.1 U	NA
SR-SO-15	0.00 U	100 U	0.1 U	NA
SR-SO-16	0.00 U	120	0.1 U	NA
SR-SO-17	0.00 U	100	0.1 U	NA
SR-SO-18	0.00 U	120	0.1 U	0.002444
SR-SO-19	0.00 U	130	0.1 U	NA
SR-SO-20	0.00 U	100 U	0.1 U	NA
SR-SO-21	0.00 U	220	0.1 U	NA
SR-SO-22	0.00 U	100 U	0.1 U	NA
SR-SO-23	0.00 U	110	0.1 U	NA
SR-SO-24	1840	1300	50	1.295801
SR-SO-25	980	140	0.9	NA
SR-SO-26	0.00 U	100 U	0.1 U	NA
SR-SO-27	1130	120	0.1 U	NA
SR-SO-28	7000	41000 J	45	9.94436
SR-SO-29	0.00 U	100 U	0.1 U	NA

TABLE D - 1
SURFICIAL SOIL RESULTS
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	Aroclor, Total (ug/kg)	Lead (mg/kg)	Asbestos %	Toxicity Equivalency ug/kg
SR-SO-30	1130	280	0.9	NA
SR-SO-31	0.00 U	100 U	0.1 U	NA
SR-SO-32	0.00 U	100 U	0.9	NA
SR-SO-33	0.00 U	100 U	0.1 U	NA
SR-SO-34	0.00 U	100 U	0.1 U	NA
SR-SO-35	0.00 U	100 U	0.1 U	NA
SR-SO-36	0.00 U	410	0.9	0.0214165
SR-SO-37	0.00 U	100 U	0.1 U	NA
SR-SO-38	0.00 U	100 U	0.1 U	NA
SR-SO-39	7000	1000	15	NA
SR-SO-40	4100	30000	65	NA
SR-SO-41	5700	16000 J	45	NA
SR-SO-42	0.00 U	100 U	0.9	NA
SR-SO-43	0.00 U	100 U	0.1 U	NA
SR-SO-44	950	1300 J	0.1 U	0.003914
SR-SO-45	1200	270 J	0.9	NA
SR-SO-46	800	170 J	0.9	NA
SR-SO-47	1020	240 J	1	NA
SR-SO-48	960	430	30	0.1529036
SR-SO-49	1240	330	5	NA
SR-SO-50	1070	2000	40	NA
SR-SO-51	3310	5400 J	38	1.408496
SR-SO-52	3700	20000 J	50	NA
SR-SO-53	43600	35000 J	55	NA
SR-SO-54	37000	56000 J	60	11.95759
SR-SO-55	5200	33000	55	NA
SR-SO-56	4700	34000 J	60	8.199
SR-SO-57	1080	100 U	0.9	NA
SR-SO-58	0.00 U	990	0.9	NA
SR-SO-59	0.00 U	130	0.1 U	NA
SR-SO-60	0.00 U	100 U	0.1 U	NA
SR-SO-61	990	100	0.1 U	NA
SR-SO-62	1220	1500	20	NA
SR-SO-63	2030	3200 J	40	NA
SR-SO-64	1550	770	4	NA
SR-SO-65	3550	120	1	NA
SR-SO-66	1580	1800	35	NA
SR-SO-67	1330	100	1	NA

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SURFICIAL SOIL RESULTS
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	Aroclor, Total (ug/kg)	Lead (mg/kg)	Asbestos %	Toxicity Equivalency ug/kg
SR-SO-68	2160	1000	35	NA
SR-SO-69	10700	17000 J	45	NA
SR-SO-70	3400	54000 J	50	NA
SR-SO-71	3800	8100 J	40	NA
SR-SO-72	3700	7200 J	40	NA
SR-SO-73	2660	3400 J	65	NA
SR-SO-74	3800	15000 J	45	NA
SR-SO-75	0.00 U	100 U	0.9	NA
SR-SO-76	1410	210	0.9	NA
SR-SO-77	5200	3700 J	20	NA
SR-SO-78	8000	8900 J	85	NA
SR-SO-79	0.00 U	100 U	0.1 U	NA
SR50-002	NA	154	0.9 U	NA
SR50-003	530	266	0.9 U	NA
SRSCT-002	0.00 U	100 U	0.9 U	NA
SRSCT-003	NA	89.0	0.9 U	NA

TABLE D -2
HOT SPOT # 1 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER
BC-SA1	BC-SO-SA1-0001	130	
BC-SA1	BC-SO-SA1-0002	2900	
BC-SA2	BC-SO-SA2-0002	2624	
BC-SA5	BC-SO-SA5-0002	1200	
BC-SB2	BC-SO-SB2-0002	7000	
BC-SB3	BC-SO-SB3-0002	23000	
BC-SB4	BC-SO-SB4-0002	6100	
BC-SB5	BC-SO-SB5-0002	2460	J
BC-SB6	BC-SO-SB6-0002	72	J
BC-SB7	BC-SO-SB7-0002	450	
C-SS01	OU3-C-SS01-0002	632	
C-SS03	OU3-C-SS03-0002	49.7	
HBC 004	HBC 004	1907	
HBC 005	HBC 005	137	
HBC 010	HBC 010	126	
HBC A+100	HBC A+100	140	J
HBC A+600	HBC A+600	80	J
HBC B+00	HBC B+00	150	J
HBC B+050	HBC B+050	90	JI
HBC B+100	HBC B+100	940	
HBC BB+200	HBC BB+200	130	JI
HBC C+150	HBC C+150	100	U
HBC C+200	HBC C+200	100	U
HBC C+250	HBC C+250	100	U
HBC C+300	HBC C+300	100	U
HBC C+335	HBC C+335	360	
HBC D+100	HBC D+100	100	U
HBC D+150	HBC D+150	100	U
HBC D+200	HBC D+200	100	U
HBC D+250	HBC D+250	100	J
HBC D+300	HBC D+300	100	U
HBC E+200	HBC E+200	660	
HBC E+250	HBC E+250	3280	
HBC E+300	HBC E+300	50	J
HBC E+350	HBC E+350	100	U
HBC-10	HBC-10 (0.00-0.50)	93	
HBC-10	HBC-10 (0.50-2.00)	163	
HBC-11	HBC-11 (0.00-0.50)	82	
HBC-11	HBC-11 (0.50-2.00)	111	

TABLE D -2
HOT SPOT # 1 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER
HBC-12	HBC-12 (0.00-0.50)	273	
HBC-12	HBC-12 (0.50-2.00)	39	
HBC-13	HBC-13 (0.00-0.50)	412	
HBC-13	HBC-13 (0.50-2.00)	301	
HBC-14	HBC-14 (0.00-0.50)	761	
HBC-14	HBC-14 (0.50-2.00)	11000	
HBC-15	HBC-15 (0.00-0.50)	18	
HBC-16	HBC-16 (0.00-0.50)	77	
HBC-17	HBC-17 (0.00-0.50)	140	
HBC-18	HBC-18 (0.00-0.50)	139	
HBC-18	HBC-18 (0.50-2.00)	6880	
HBC-19	HBC-19 (0.00-0.50)	26	
HBC-20	HBC-20 (0.00-0.50)	26	
HBC-20	HBC-20 (0.50-2.00)	25	
HBC-21	HBC-21 (0.00-0.50)	45	
HBC-21	HBC-21 (0.50-2.00)	58	
HBC-23	HBC-23 (0.00-0.50)	22	
HBC-24	HBC-24 (0.00-0.50)	25	
HBC-24	HBC-24 (0.50-2.00)	30	
HBC-25	HBC-25 (0.00-0.50)	27	
HBC-26	HBC-26 (0.00-0.50)	6690	
HBC-27	HBC-27 (0.00-0.50)	5910	
HBC-4	HBC-4 (0.00-0.50)	421	
HBC-450E	HBC-450E	310	
HBC-6	HBC-6 (0.00-0.50)	140	
HBC-6	HBC-6 (0.50-2.00)	297	
HBC-7	HBC-7 (0.00-0.50)	23000	
HBC-8	HBC-8 (0.00-0.50)	25300	
HBC-9	HBC-9 (0.00-0.50)	642	
HBC-A + 1000	HBC A + 1000	340	
HBC-C + 100	HBC C + 100	100	U
HBC-D + 350	HBC D + 350	1000	
MW-120	BC-SO-MW120-0002	43	J
SR-SO-01	SR-SO-01-0.1-0.6	100	U
SR-SO-01	SR-SO-01-1.5-2.5-MAX	18000	
SR-SO-02	SR-SO-02-0.1-0.6	66	J
SR-SO-02	SR-SO-02-1.5-2.5	11000	J
SR-SO-03	SR-SO-03-0.2-0.8	100	U
SR-SO-03	SR-SO-03-1.5-2.5	19000	J

TABLE D -2
HOT SPOT # 1 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	.AB RESULT	QUALIFIER
SR-SO-04	SR-SO-04-0.2-0.8	100	U
SR-SO-04	SR-SO-04-1.5-2.5	12000	J
SR-SO-05	SR-SO-05-0.2-0.8	100	U
SR-SO-05	SR-SO-05-1.5-2.5	11000	J
SR-SO-06	SR-SO-06-0.2-0.8	100	U
SR-SO-06	SR-SO-06-1.5-2.5	37000	J
SR-SO-07	SR-SO-07-0.2-0.8	100	U
SR-SO-07	SR-SO-07-1.5-2.5	20000	J
SR-SO-08	SR-SO-08-0.2-0.8	100	U
SR-SO-08	SR-SO-08-1.5-2.5	3000	J
SR-SO-21	SR-SO-21-0.1-0.6	220	
SR-SO-21	SR-SO-21-1.5-2.5	100	U
SR-SO-24	SR-SO-24-0.25-0.75	100	U
SR-SO-24	SR-SO-24-1.5-2.5	1300	
SR-SO-25	SR-SO-25-0.25-0.75	140	
SR-SO-25	SR-SO-25-1.5-2.5-MAX	100	U
SR-SO-26	SR-SO-26-0.25-0.75	100	U
SR-SO-26	SR-SO-26-1.5-2.5	100	U
SR-SO-27	SR-SO-27-0.1-0.6	120	
SR-SO-27	SR-SO-27-1.5-2.5	100	U
SR-SO-28	SR-SO-28-0.1-0.6	190	
SR-SO-28	SR-SO-28-1.5-2.5	41000	J
SR-SO-30	SR-SO-30-0.1-0.6	280	
SR-SO-30	SR-SO-30-1.5-2.5	100	U
SR-SO-39	SR-SO-39-0.1-0.6	100	U
SR-SO-39	SR-SO-39-1.5-2.5	1000	
SR-SO-40	SR-SO-40-0.1-0.6	100	U
SR-SO-40	SR-SO-40-1.5-2.5-MAX	30000	
SR-SO-41	SR-SO-41-0.1-0.6	100	U
SR-SO-41	SR-SO-41-1.5-2.5	16000	J
SR-SO-44	SR-SO-44-0.0-0.5	1300	J
SR-SO-44	SR-SO-44-1.5-2.5	930	J
SR-SO-45	SR-SO-45-0.1-0.5	230	J
SR-SO-45	SR-SO-45-1.5-2.5	270	J
SR-SO-46	SR-SO-46-0.1-0.6	100	U
SR-SO-46	SR-SO-46-1.5-2.5	170	J
SR-SO-47	SR-SO-47-0.2-0.7	140	J
SR-SO-47	SR-SO-47-1.5-2.5	240	J
SR-SO-48	SR-SO-48-0.25-0.75	430	

TABLE D -2
HOT SPOT # 1 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER
SR-SO-48	SR-SO-48-1.5-2.5-MAX	260	
SR-SO-49	SR-SO-49-0.2-0.7	330	
SR-SO-49	SR-SO-49-1.5-2.5	100	U
SR-SO-50	SR-SO-50-0.1-0.6	100	U
SR-SO-50	SR-SO-50-1.5-2.5	2000	
SR-SO-51	SR-SO-51-0.1-0.6	100	U
SR-SO-51	SR-SO-51-1.5-2.5	5400	J
SR-SO-52	SR-SO-52-0.1-0.6	100	U
SR-SO-52	SR-SO-52-1.5-2.5	20000	J
SR-SO-53	SR-SO-53-0.1-0.6	100	U
SR-SO-53	SR-SO-53-1.5-2.5	35000	J
SR-SO-54	SR-SO-54-0.1-0.6	100	U
SR-SO-54	SR-SO-54-1.5-2.5	56000	J
SR-SO-55	SR-SO-55-0.1-0.6	100	U
SR-SO-55	SR-SO-55-1.5-2.5-MAX	33000	
SR-SO-56	SR-SO-56-0.1-0.6	150	
SR-SO-56	SR-SO-56-1.5-2.5	34000	J
SR-SO-57	SR-SO-57-0.1-0.6	100	U
SR-SO-57	SR-SO-57-1.5-2.5	100	U
SR-SO-58	SR-SO-58-0.2-0.7	990	
SR-SO-58	SR-SO-58-1.5-2.5	410	
SR-SO-61	SR-SO-61-0.1-0.6	100	U
SR-SO-61	SR-SO-61-1.5-2.5	100	
SR-SO-62	SR-SO-62-0.0-0.5	100	U
SR-SO-62	SR-SO-62-1.5-2.5	1500	
SR-SO-63	SR-SO-63-0.0-0.5	100	U
SR-SO-63	SR-SO-63-1.5-2.5	3200	J
SR-SO-64	SR-SO-64-0.0-0.5	770	
SR-SO-64	SR-SO-64-1.5-2.5	250	
SR-SO-65	SR-SO-65-0.0-0.5	100	U
SR-SO-65	SR-SO-65-1.5-2.5	120	
SR-SO-66	SR-SO-66-0.0-0.5	100	U
SR-SO-66	SR-SO-66-1.5-2.5	1800	
SR-SO-67	SR-SO-67-0.0-0.5	100	
SR-SO-67	SR-SO-67-1.5-2.5	100	U
SR-SO-68	SR-SO-68-0.0-0.5	100	U
SR-SO-68	SR-SO-68-1.5-2.5	1000	
SR-SO-69	SR-SO-69-0.0-0.5	100	U
SR-SO-69	SR-SO-69-1.5-2.5	17000	J

TABLE D -2
HOT SPOT # 1 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER
SR-SO-70	SR-SO-70-0.0-0.5	100	U
SR-SO-70	SR-SO-70-1.5-2.5	54000	J
SR-SO-71	SR-SO-71-0.0-0.5	100	U
SR-SO-71	SR-SO-71-1.5-2.5	8100	J
SR-SO-72	SR-SO-72-0.1-0.6	100	U
SR-SO-72	SR-SO-72-1.5-2.5	7200	J
SR-SO-73	SR-SO-73-0.0-0.5	100	U
SR-SO-73	SR-SO-73-1.5-2.5	3400	J
SR-SO-74	SR-SO-74-0.1-0.6	100	U
SR-SO-74	SR-SO-74-1.5-2.5	15000	J
SR-SO-76	SR-SO-76-0.2-0.7	140	
SR-SO-76	SR-SO-76-1.5-2.5	210	
SR-SO-77	SR-SO-77-0.2-0.7	120	
SR-SO-77	SR-SO-77-1.5-2.5	3700	J
SR-SO-78	SR-SO-78-0.2-0.7	220	
SR-SO-78	SR-SO-78-1.5-2.5	8900	J
SR50-003	SR50-003	262	
SR50-003	SR50-003(0-1')	283	J
SR50-003	SR50-003(1-2')	100	U

TABLE D -3
HOT SPOT # 2 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER	UNITS
BC-SB2	BC-SO-SB2-0002	7000		MG/KG
BC-SB4	BC-SO-SB4-0002	6100		MG/KG
BC-SB6	BC-SO-SB6-0002	72	J	MG/KG
C-SS03	OU3-C-SS03-0002	49.7		MG/KG
HBC E+200	HBC E+200	660		MG/KG
HBC E+250	HBC E+250	3280		MG/KG
HBC E+300	HBC E+300	50	J	MG/KG
HBC E+350	HBC E+350	100	U	MG/KG
HBC-10	HBC-10 (0.00-0.50)	93		MG/KG
HBC-10	HBC-10 (0.50-2.00)	163		MG/KG
HBC-13	HBC-13 (0.00-0.50)	412		MG/KG
HBC-13	HBC-13 (0.50-2.00)	301		MG/KG
HBC-14	HBC-14 (0.00-0.50)	761		MG/KG
HBC-14	HBC-14 (0.50-2.00)	11000		MG/KG
HBC-18	HBC-18 (0.00-0.50)	139		MG/KG
HBC-18	HBC-18 (0.50-2.00)	6880		MG/KG
HBC-26	HBC-26 (0.00-0.50)	6690		MG/KG
HBC-27	HBC-27 (0.00-0.50)	5910		MG/KG
HBC-4	HBC-4 (0.00-0.50)	421		MG/KG
HBC-7	HBC-7 (0.00-0.50)	23000		MG/KG
HBC-8	HBC-8 (0.00-0.50)	25300		MG/KG
HBC-9	HBC-9 (0.00-0.50)	642		MG/KG
HBC-D+350	HBC D+350	1000		MG/KG
SR-SO-56	SR-SO-56-0.1-0.6	150		MG/KG
SR-SO-56	SR-SO-56-1.5-2.5	34000	J	MG/KG
SR-SO-62	SR-SO-62-0.0-0.5	100	U	MG/KG
SR-SO-62	SR-SO-62-1.5-2.5	1500		MG/KG
SR-SO-63	SR-SO-63-0.0-0.5	100	U	MG/KG
SR-SO-63	SR-SO-63-1.5-2.5	3200	J	MG/KG
SR-SO-68	SR-SO-68-0.0-0.5	100	U	MG/KG
SR-SO-68	SR-SO-68-1.5-2.5	1000		MG/KG
SR-SO-69	SR-SO-69-0.0-0.5	100	U	MG/KG
SR-SO-69	SR-SO-69-1.5-2.5	17000	J	MG/KG
SR-SO-70	SR-SO-70-0.0-0.5	100	U	MG/KG
SR-SO-70	SR-SO-70-1.5-2.5	54000	J	MG/KG
SR-SO-74	SR-SO-74-0.1-0.6	100	U	MG/KG
SR-SO-74	SR-SO-74-1.5-2.5	15000	J	MG/KG
SR-SO-76	SR-SO-76-0.2-0.7	140		MG/KG
SR-SO-76	SR-SO-76-1.5-2.5	210		MG/KG
SR-SO-77	SR-SO-77-0.2-0.7	120		MG/KG
SR-SO-77	SR-SO-77-1.5-2.5	3700	J	MG/KG
SR-SO-78	SR-SO-78-0.2-0.7	220		MG/KG
SR-SO-78	SR-SO-78-1.5-2.5	8900	J	MG/KG

TABLE D-4
HOT SPOT # 3 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER	UNITS
BC-SA1	BC-SO-SA1-0001	130		MG/KG
BC-SA1	BC-SO-SA1-0002	2900		MG/KG
BC-SA2	BC-SO-SA2-0002	2624		MG/KG
BC-SA2	BC-SO-SA2-0002A	5200		MG/KG
BC-SA2	BC-SO-SA2-0002B	48	J	MG/KG
BC-SA5	BC-SO-SA5-0002	1200		MG/KG
BC-SB3	BC-SO-SB3-0002	23000		MG/KG
BC-SB7	BC-SO-SB7-0002	450		MG/KG
BC-SB7	BC-SO-SB7-0002A	120		MG/KG
BC-SB7	BC-SO-SB7-0002B	780		MG/KG
HBC 004	HBC 004	1907		MG/KG
SR-SO-01	SR-SO-01-0.1-0.6	100	U	MG/KG
SR-SO-01	SR-SO-01-1.5-2.5-MAX	18000		MG/KG
SR-SO-02	SR-SO-02-0.1-0.6	66	J	MG/KG
SR-SO-02	SR-SO-02-1.5-2.5	11000	J	MG/KG
SR-SO-03	SR-SO-03-0.2-0.8	100	U	MG/KG
SR-SO-03	SR-SO-03-1.5-2.5	19000	J	MG/KG
SR-SO-04	SR-SO-04-0.2-0.8	100	U	MG/KG
SR-SO-04	SR-SO-04-1.5-2.5	12000	J	MG/KG
SR-SO-05	SR-SO-05-0.2-0.8	100	U	MG/KG
SR-SO-05	SR-SO-05-1.5-2.5	11000	J	MG/KG
SR-SO-06	SR-SO-06-0.2-0.8	100	U	MG/KG
SR-SO-06	SR-SO-06-1.5-2.5	37000	J	MG/KG
SR-SO-07	SR-SO-07-0.2-0.8	100	U	MG/KG
SR-SO-07	SR-SO-07-1.5-2.5	20000	J	MG/KG
SR-SO-08	SR-SO-08-0.2-0.8	100	U	MG/KG
SR-SO-08	SR-SO-08-1.5-2.5	3000	J	MG/KG
SR-SO-24	SR-SO-24-0.25-0.75	100	U	MG/KG
SR-SO-24	SR-SO-24-1.5-2.5	1300		MG/KG
SR-SO-39	SR-SO-39-0.1-0.6	100	U	MG/KG
SR-SO-39	SR-SO-39-1.5-2.5	1000		MG/KG
SR-SO-40	SR-SO-40-0.1-0.6	100	U	MG/KG
SR-SO-40	SR-SO-40-1.5-2.5-MAX	30000		MG/KG
SR-SO-41	SR-SO-41-0.1-0.6	100	U	MG/KG
SR-SO-41	SR-SO-41-1.5-2.5	16000	J	MG/KG
SR-SO-48	SR-SO-48-0.25-0.75	430		MG/KG
SR-SO-48	SR-SO-48-1.5-2.5-MAX	260		MG/KG
SR-SO-49	SR-SO-49-0.2-0.7	330		MG/KG
SR-SO-49	SR-SO-49-1.5-2.5	100	U	MG/KG
SR-SO-50	SR-SO-50-0.1-0.6	100	U	MG/KG
SR-SO-50	SR-SO-50-1.5-2.5	2000		MG/KG

TABLE D-4
HOT SPOT # 3 SURFICIAL SOIL LEAD RESULTS (MG/KG)
DRAFT FINAL ENGINEERING EVALUATION/COST ANALYSIS
RAYMARK - SHORE ROAD
STRATFORD, CONNECTICUT

BORING	NSAMPLE	LAB RESULT	QUALIFIER	UNITS
SR-SO-51	SR-SO-51-0.1-0.6	100	U	MG/KG
SR-SO-51	SR-SO-51-1.5-2.5	5400	J	MG/KG
SR-SO-52	SR-SO-52-0.1-0.6	100	U	MG/KG
SR-SO-52	SR-SO-52-1.5-2.5	20000	J	MG/KG
SR-SO-53	SR-SO-53-0.1-0.6	100	U	MG/KG
SR-SO-53	SR-SO-53-1.5-2.5	35000	J	MG/KG
SR-SO-54	SR-SO-54-0.1-0.6	100	U	MG/KG
SR-SO-54	SR-SO-54-1.5-2.5	56000	J	MG/KG
SR-SO-55	SR-SO-55-0.1-0.6	100	U	MG/KG
SR-SO-55	SR-SO-55-1.5-2.5-MAX	33000		MG/KG