

Table A6.2

SAMPLING AND ANALYSIS DATA: STATION B YARD AREAS – EAST DRIVEWAY

Area 6.2: Mill River East Branch Area

AOC #:	12E
PCB Area Description:	Mill River East Branch area
Location Reference:	Figure A1.3 (AEI Sample Points only)
Sample Matrix:	Soil
Analysis:	US EPA Method 8082
Units:	Milligrams per kilogram (mg/kg), dry weight
Laboratory Results In:	Appendix B

Characterization Samples			
Sample Point	Depth (feet)	Sampling Date (Analysis Date)	Sample Result
SOIL			
MW-04D ⁽¹⁾	36–40	06-10-1998 (06-18-1998)	ND < 1.0
MW-05 ⁽¹⁾	2–4	05-26-1998 (06-07-1998)	ND < 1.0

Notes for Table A6.2:

(1) = Result reported by GEI Consultants, Inc.

ND = Not Detected.

< = Less than minimum detection limit.

Table 1 Summary Of Current Procedures For PCB Sampling And Analysis page 1 of 2

Sample Matrix	Sample Type	PCB Area(s)	Sample Collection	Sample Preparation and Extraction	Sample Analysis
Asphalt	Cores (drilling dust); Test boring; Hand auger	2.2, 6.1, 6.2	Sample collection using methods for concrete or soil, as appropriate. See below.	EPA 3550B	EPA 160.3 mo; EPA 8082
Concrete	Cores (drilling dust)	1.1, 1.2, 1.3, 2.2, 3.1, 6.1	EPA's "Draft Standard Operating Procedure for Sampling Concrete in the Field", December 30, 1997. Concrete Sampling: AEI SOP-011.	EPA 3545; EPA 3550B	EPA 160.3 mo; EPA 8082
Hexane	Wipe of steel (non-porous)	1.1, 1.4, 6.1	EPA's SOP for "Chip, Wipe, and Sweep Sampling", No. 2011, November 16, 1994. PCB Sampling with Hexane Wipes: AEI SOP-014.	EPA 3550B	EPA 8082
Oil	Grab	1.4	Sampled from motor reservoirs by using suction bulbs to transfer oil directly into sample containers.	None	EPA 8082
Paint	Scraping	1.4	Sampled by scraping painted surface down to bare metal. Sample collected on aluminum foil and transferred into sample jar.	EPA 3545	EPA 160.3 mo; EPA 8082
Sediment	Polyethylene scoop	2.2, 6.1	Sediment Sampling: AEI SOP-003	EPA 3545; EPA 3550B	EPA 8082
Soil	TEST BORING: Split-spoon sampler or Geoprobe ® SURFACE SAMPLE: Hand auger	1.3, 2.1, 2.2, 3.1, 3.2, 6.1, 6.2	Soil Sampling with a Split-spoon Sampler: AEI SOP-004. Soil Sampling with a Geoprobe ®: AEI SOP-013. Soil Sampling with Hand Tools: AEI SOP-019.	EPA 3545; EPA 3550B	EPA 160.3 mo; EPA 8082
Stone	Split-spoon sampler	3.2	Soil Sampling with a Split-spoon Sampler: AEI SOP-004.	EPA 3550B	EPA 8082
Water	Ground water Equipment Blank	2.2, 6.1, 6.2 1, 2, 3, 6	Low Stress and Low Flow Ground Water Sampling: AEI SOP-002. Equipment Blank Sample Collection: AEI SOP-009.	EPA 3510	EPA 8082
Wood	Cores (drilling dust)	1.1	Sampling procedure similar to Concrete Sampling: AEI SOP-011.	EPA 3545	EPA 160.3 mo; EPA 8082

Notes:

- (1) The sample collection procedures cited above are included in Appendix A; the sample extraction and analysis procedures are referenced to EPA SW-846. The laboratory procedures conforming to SW-846 are included in Appendix B, except EPA 160.3 mo which is currently in preparation.
- (2) Equipment decontamination procedures followed Equipment Decontamination: AEI SOP-012.
- (3) The data presented in this report span the period from 1998 through 2007. Either no or minimum details are available regarding sample collection, preparation and extraction, and analysis for work performed by other consultants. Some of the current methods and SOPs were developed after the initiation of this project. This Table represents only current and recent practice. The laboratory reports in Appendix D provide information on former analytical methods.

Notes for All Sampling and Analysis Data Tables A1.1 Through A6.2:

- 1 = Result reported by GEI Consultants, Inc., who did not indicate the result is wet weight. Sample Point not shown on Figures—location not certain.
- 2 = Result reported by GEI Consultants, Inc., who did not indicate the result is dry weight. Sample Point not shown on Figures—location not certain.
- 3 = Detection limits were raised due to an interfering pattern of peaks.
- 4 = Also tested for leachable PCBs using the Synthetic Precipitation Leachate Procedure (SPLP). All were ND except two: 3GP-306 @ 0.3–1.3 feet (= 0.16 µg/L) and 3GP-307 @ 1.3–2.5 feet (= 0.18 µg/L).
- 5 = Duplicate sample.
- 6 = Result reported by GEI Consultants, Inc.
- 7 = Not enough residual sample to test for leachable PCBs using SPLP.
- 8 = Matrix "stone" includes material identified as crushed stone, gravel, process, or stone.
- 9 = Detection limits based on sample size supplied for analysis.
- 10 = Due to the size of the gauze wipe, additional solvent was added to the analysis resulting in the detection limits being raised.
- 11 = Result reported by United Illuminating laboratory; Minimum Detection Limit (MDL) reportedly = 1.0.
- 12 = Paint scraped from crane down to bare metal.
- 13 = Low surrogate recovery; no additional sample available for duplicate analysis.
- 14 = Surrogate diluted out of curve (out of sample).
- 15 = Elevated detection limit ≥ RSR criterion. See memo from Complete Environmental Testing, Inc. (CET) in Appendix D1.
- 16 = Insufficient sample for total solids.
- 17 = Historic sample—concrete removed by scarification or excision.
- 18 = Verification sample (hexane wipe or oil) following clean-up of overhead crane, Area 1.4.

Symbols and Abbreviations:**BOLD (in analysis results column)** = result exceeds cleanup criterion**D or Dup** = Duplicate sample**EB** = Equipment Blank**NA** = Not Applicable**ND** = Not Detected**NS** = Not Specified**<** = Less than minimum detection limit

Sample Matrix:	Sample Result Units:
Asphalt, Concrete, Paint, Sediment, Soil, Stone, Wood	Milligrams per kilogram (mg/kg), dry weight
Hexane wipe of steel surface	Micrograms per 100 square centimeters (µg/100 sq. cm)
Oil	Milligrams per kilogram (mg/kg), wet weight
Water	Micrograms per liter (µg/L)

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Sampling and Analysis Data: Station B Interior—Mezzanine and First Floor

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	11-16-MISC-121	NS	Concrete	1	1.1	First floor	11-19-1999	CTL1199322	12-01-1999	ND < 1	1.0	2
B	1CO-01	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-02	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	0.57	1.0	—
B	1CO-03	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-04	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	0.98	1.0	—
B	1CO-05	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-05 D	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	5
B	1CO-06	½ inch	Concrete	1	1.1	Loading dock	06-16-2004	04060618r	06-22-2004	0.52	1.0	—
B	1CO-07	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-08	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-09	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-10	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-11	½ inch	Concrete	1	1.1	First floor	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-200	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-201	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.51	1.0	—
B	1CO-202	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-203	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-204	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-205	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.35	1.0	—
B	1CO-206	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-207	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.39	1.0	—
B	1CO-208	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-209	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.50	1.0	—
B	1CO-210	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-211	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-212	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-213	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-214	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-215	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-216	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-217	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—

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Sampling and Analysis Data: Station B Interior—Mezzanine and First Floor

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	1CO-218	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.86	1.0	—
B	1CO-219	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.51	1.0	—
B	1CO-219 D	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.62	1.0	5
B	1CO-220	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	1.00	1.0	—
B	1CO-221	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	1.4	1.0	—
B	1CO-222	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	0.54	1.0	—
B	1CO-223	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	2.0	1.0	—
B	1CO-224	½ inch	Concrete	1	1.1	Office roof	09-01-2006	06090116r	09-11-2006	ND < 0.30	1.0	—
B	1CO-225	½ inch	Concrete	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	43	1.0	15
B	1CO-226	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	0.71	1.0	—
B	1CO-227	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	0.91	1.0	—
B	1CO-228	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	2.4	1.0	—
B	1CO-229	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	1.7	1.0	—
B	1CO-230	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	1.5	1.0	—
B	1CO-231	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.44	1.0	—
B	1CO-232	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.40	1.0	—
B	1CO-233	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	2.4	1.0	—
B	1CO-234	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	1.04	1.0	—
B	1CO-235	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.79	1.0	—
B	1CO-236	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	2.3	1.0	—
B	1CO-237	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.45	1.0	—
B	1CO-238	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	1.6	1.0	—
B	1CO-239	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	2.2	1.0	—
B	1CO-240	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	2.1	1.0	—
B	1CO-241	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	1.7	1.0	—
B	1CO-242	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.42	1.0	—
B	1CO-243	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	2.3	1.0	—
B	1CO-244	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	3.7	1.0	—
B	1CO-245	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	1.85	1.0	—
B	1CO-245 D	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-12-2006	1.0	1.0	5
B	1CO-246	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-10-2006	0.34	1.0	—

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Sampling and Analysis Data: Station B Interior—Mezzanine and First Floor

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	1CO-247	½ inch	Concrete	1	1.1	Loading dock	09-28-2006	06091008r	10-12-2006	0.37	1.0	—
B	1CO-248	½ inch	Concrete	1	1.1	Loading dock	09-28-2006	06091008r	10-12-2006	0.48	1.0	—
B	1CO-249	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-11-2006	8.3	1.0	15
B	1CO-250	½ inch	Concrete	1	1.1	First floor	09-28-2006	06091008r	10-11-2006	2.9	1.0	—
B	1CO-251	½ inch	Concrete	1	1.1	Loading dock	09-28-2006	06091008r	10-11-2006	0.49	1.0	—
B	1CO-252	½ inch	Concrete	1	1.1	Loading dock	09-28-2006	06091008r	10-11-2006	0.38	1.0	—
B	1CO-253	½ inch	Concrete	1	1.1	Loading dock	09-28-2006	06091008r	10-11-2006	0.62	1.0	—
B	1CO-254	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-01-2006	0.98	1.0	—
B	1CO-255	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	0.96	1.0	—
B	1CO-256	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	2.0	1.0	—
B	1CO-257	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	0.80	1.0	—
B	1CO-258	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	0.60	1.0	—
B	1CO-259	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	ND < 0.30	1.0	—
B	1CO-260	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	0.95	1.0	—
B	1CO-261	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	2.4	1.0	—
B	1CO-262	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	1.29	1.0	—
B	1CO-263	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	2.7	1.0	—
B	1CO-264	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	0.30	1.0	—
B	1CO-265	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-07-2006	0.31	1.0	—
B	1CO-265 D	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	0.30	1.0	5
B	1CO-266	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	1.8	1.0	—
B	1CO-267	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	0.49	1.0	—
B	1CO-268	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	2.8	1.0	—
B	1CO-269	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-06-2006	ND < 0.30	1.0	—
B	1CO-270	½ inch	Concrete	1	1.1	First floor	10-25-2006	06100978r	11-07-2006	0.31	1.0	—
B	1CO-271	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	2.0	1.0	—
B	1CO-272	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.33	1.0	—
B	1CO-273	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	1.8	1.0	—
B	1CO-274	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.30	1.0	—
B	1CO-275	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.89	1.0	—
B	1CO-276	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.58	1.0	—

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Sampling and Analysis Data: Station B Interior—Mezzanine and First Floor

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	1CO-277	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.51	1.0	—
B	1CO-277 D	½ inch	Concrete	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	0.40	1.0	5
B	1HX-046	NA	Hexane	1	1.1	Stairs	10-25-2006	06100978r	11-07-2006	ND < 5.0	10.0	—
B	1HX-048	NA	Hexane	1	1.1	Stairs	10-25-2006	06100978r	11-07-2006	ND < 5.0	10.0	—
B	11-16-MISC-123	NS	Wood	1	1.1	First floor	11-19-1999	CTL1199322	12-01-1999	ND < 1	1.0	2
B	11-16-MISC-124	NS	Wood	1	1.1	Mezzanine	11-19-1999	CTL1199322	12-01-1999	ND < 1	1.0	2
B	11-16-MISC-125	NS	Wood	1	1.1	Mezzanine	11-19-1999	CTL1199322	12-01-1999	ND < 1	1.0	2
B	1XX-026	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	1.42	1.0	—
B	1XX-027	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	ND < 0.30	1.0	—
B	1XX-028	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	ND < 0.30	1.0	—
B	1XX-029	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	ND < 0.30	1.0	—
B	1XX-030	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	1.64	1.0	—
B	1XX-031	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	0.83	1.0	—
B	1XX-032	½ inch	Wood	1	1.1	First floor	10-25-2006	06100978r	11-04-2006	ND < 0.30	1.0	—
B	1XX-033	½ inch	Wood	1	1.1	First floor	11-13-2006	06110383r	11-17-2006	ND < 0.60	1.0	—
B	1CO-219 <u>EB</u>	NA	Water	1	1.1	First floor	09-01-2006	06090116r	09-11-2006	ND < 0.50	NA	—
B	1CO-245 <u>EB</u>	NA	Water	1	1.1	First floor	09-28-2006	06091008r	10-03-2006	ND < 0.50	NA	—
B	1CO-265 <u>EB</u>	NA	Water	1	1.1	First floor	10-25-2006	06100978r	11-01-2006	ND < 0.50	NA	—
B	1CO-277 <u>EB</u>	NA	Water	1	1.1	First floor	11-13-2006	06110383r	11-21-2006	ND < 0.50	NA	—
B	1CO- <u>EB</u> 01	NA	Water	1	1.1	First floor	06-16-2004	04060618r	06-21-2004	ND < 12	NA	9

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Sampling and Analysis Data: Station B Interior—Annex III Facility

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	11-16-MISC-114	NS	Concrete	1	1.2	Annex III	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	11-16-MISC-115	NS	Concrete	1	1.2	Annex III	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	11-16-MISC-116	NS	Concrete	1	1.2	Annex III	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	1CO-12	½ inch	Concrete	1	1.2	Annex III	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-13	½ inch	Concrete	1	1.2	Annex III	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-14	½ inch	Concrete	1	1.2	Annex III	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-15	½ inch	Concrete	1	1.2	Annex III	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	1CO-16	½ inch	Concrete	1	1.2	Annex III	06-16-2004	04060618r	06-22-2004	ND < 0.50	1.0	—
B	A-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	A-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	A-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	A-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	B-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	17.4	1.0	17
B	B-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	45	1.0	17
B	B-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	2.4	1.0	17
B	B-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	C-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	1.3	1.0	17
B	C-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	1.5	1.0	17
B	C-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.98	1.0	—
B	C-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	CS-5	(Chip)	Concrete	1	1.2	Annex III	06-11-1998	CTL698248	06-23-1998	15	1.0	2
B	D-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.94	1.0	—
B	D-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.77	1.0	—
B	D-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	D-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	E-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.69	1.0	—
B	E-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.98	1.0	—
B	E-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.51	1.0	—
B	E-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	F-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 0.50	1.0	—
B	F-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3

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Sampling and Analysis Data: Station B Interior—Annex III Facility

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	F-4	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	G-2	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	G-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	H-1	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	H-2	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	H-3	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	I-1	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	0.50	1.0	—
B	I-2	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	1.6	1.0	17
B	I-3	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	1.1	1.0	17
B	I-3a	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	0.65	1.0	5, 17
B	I-4	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	J-1	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	J-2	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	J-3	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	J-4	½ inch	Concrete	1	1.2	Annex III	05-09-2002	02050354	05-14-2002	ND < 0.50	1.0	—
B	K-1.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	—
B	K-2.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	1.4	1.0	17
B	K-3.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	—
B	K-3.5 Dup	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	5
B	L-1.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	—
B	L-2.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	—
B	L-3.5	½ inch	Concrete	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 0.50	1.0	—
B	SE-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	0.80	1.0	—
B	SF-1	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	SF-3	½ inch	Concrete	1	1.2	Annex III	07-18-2001	01070757	07-20-2001	ND < 1.0	1.0	3
B	Equip. Blank	NA	Water	1	1.2	Annex III	08-26-2002	02080881	08-29-2002	ND < 10	NA	—
B	Field Blank	NA	Water	1	1.2	Annex III	05-09-2002	02050355	05-13-2002	ND < 0.50	NA	—

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Sampling and Analysis Data: Station B Interior—Basement

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	11-16-MISC-117	NS	Concrete	1	1.3	Basement	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	11-16-MISC-118	NS	Concrete	1	1.3	Basement	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	11-16-MISC-119	NS	Concrete	1	1.3	Basement	11-18-1999	CTL1199286	11-29-1999	ND < 1	1.0	2
B	11-16-MISC-120	NS	Concrete	1	1.3	Basement	11-18-1999	CTL1199286	11-29-1999	1	1.0	2
B	11-16-MISC-122	NS	Concrete	1	1.3	Basement	11-19-1999	CTL1199322	12-01-1999	ND < 1	1.0	2
B	SS-N	0.0–1.0	Soil	1	1.3	Basement	05-02-2001	01050613	05-18-2001	ND < 0.50	1.0	—
B	SS-O	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050165	05-04-2001	ND < 0.50	1.0	—
B	SS-P	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050165	05-04-2001	ND < 0.50	1.0	—
B	SS-Q	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050165	05-04-2001	ND < 0.50	1.0	—
B	SS-R	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050665	05-18-2001	ND < 0.50	1.0	—
B	SS-S	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050165	05-04-2001	ND < 0.50	1.0	—
B	SS-T	0.0–0.5	Soil	1	1.3	Basement	05-02-2001	01050665	05-18-2001	ND < 0.50	1.0	—

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Sampling and Analysis Data: Station B Interior—Overhead Crane

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	1HX-030	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-031	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-032	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-033	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-034	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-035	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	10.0	—
B	1HX-035 <u>EB</u>	NA	Hexane	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 5.0	NA	—
B	1HX-036	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-037	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-038	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-039	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-040	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-041	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-22-2006	ND < 5.0	10.0	—
B	1HX-042	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	ND < 5.0	10.0	—
B	1HX-043	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	ND < 5.0	10.0	—
B	1HX-044	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	ND < 5.0	10.0	—
B	1HX-045	NA	Hexane	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	ND < 5.0	10.0	—
B	1HX-047	NA	Hexane	1	1.4	Crane	10-25-2006	06100978r	11-07-2006	ND < 5.0	10.0	—
B	CR-CS01	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS02	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS03	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS04	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS05	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS06	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS07	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS08	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS09	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS10	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS11	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS12	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS13	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—

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Sampling and Analysis Data: Station B Interior—Overhead Crane

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	CR-CS14	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS15	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS16	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS17	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS18	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS18B	NA	Hexane	1	1.4	Crane	04-19-2002	02040671	04-23-2002	ND < 5.0	10.0	18
B	CR-CS19	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	25	10.0	—
B	CR-CS19B	NA	Hexane	1	1.4	Crane	04-19-2002	02040671	04-23-2002	ND < 5.0	10.0	18
B	CR-CS20	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS21	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS22	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS23	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS24	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS25	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS26	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS27	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS28	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS29	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS30	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS31	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS32	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS33	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS34	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS35	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS36	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS37	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS38	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS39	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS40	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS41	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS42	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—

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Sampling and Analysis Data: Station B Interior—Overhead Crane

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
B	CR-CS43	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS44	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	CR-CS45	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS46	NA	Hexane	1	1.4	Crane	03-21-2002	02040116	04-04-2002	ND < 5.0	10.0	—
B	CR-CS47	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	10.0	—
B	Field Blank 1	NA	Hexane	1	1.4	Crane	03-21-2002	02030740	03-26-2002	ND < 5.0	NA	—
B	Field Blank 2	NA	Hexane	1	1.4	Crane	03-21-2002	02040371	04-12-2002	ND < 5.0	NA	—
B	Field Blank 3	NA	Hexane	1	1.4	Crane	03-21-2002	02040371	04-12-2002	ND < 5.0	NA	—
B	11-16-MISC-113	NA	Oil	1	1.4	Crane	11-18-1999	CTL1199286	11-29-1999	4	1.0	1
B	NEM	NA	Oil	1	1.4	Crane	07-18-2001	01070758	07-25-2001	6.6	1.0	—
B	SEM	NA	Oil	1	1.4	Crane	07-18-2001	01070758	07-25-2001	6.6	1.0	—
B	RS-CS1	NA	Oil	1	1.4	Crane	03-21-2002	02030740	03-28-2002	ND < 2.0	1.0	18
B	1XX-010	NA	Paint	1	1.4	Crane	09-01-2006	06090116r	09-11-2006	9.5	1.0	12
B	1XX-011	NA	Paint	1	1.4	Crane	09-07-2006	06090256	09-12-2006	18.2	1.0	12, 15
B	1XX-012	NA	Paint	1	1.4	Crane	09-07-2006	06090256	09-12-2006	17.6	1.0	12, 15
B	1XX-013	NA	Paint	1	1.4	Crane	09-07-2006	06090256	09-12-2006	19.3	1.0	12, 15
B	1XX-014	NA	Paint	1	1.4	Crane	09-07-2006	06090256	09-12-2006	13.1	1.0	12, 15
B	1XX-015	NA	Paint	1	1.4	Crane	09-07-2006	06090256	09-12-2006	20.4	1.0	12, 15
B	1XX-016	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	21	1.0	12, 15
B	1XX-017	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	21	1.0	12, 15
B	1XX-018	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	13.4	1.0	12, 15
B	1XX-019	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	12.5	1.0	12, 15
B	1XX-019 D	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	15.3	1.0	5, 12, 15
B	1XX-020	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	8.5	1.0	12, 15
B	1XX-021	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	10.4	1.0	12, 15
B	1XX-022	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	21	1.0	12, 15
B	1XX-023	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	22	1.0	12, 15
B	1XX-024	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	20	1.0	12, 15
B	1XX-025	NA	Paint	1	1.4	Crane	09-07-2006	06090605r3	09-23-2006	4.5	1.0	12, 15
B	1XX-015 <u>EB</u>	NA	Water	1	1.4	Crane	09-07-2006	06090256	09-12-2006	ND < 0.50	NA	—

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Sampling and Analysis Data: Former Coal Yard—Elevated Hopper Tracks

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2HA-139	0.0–0.25	Soil	2	2.1	Track C	11-08-2004	04110347	11-13-2004	ND < 0.50	1.0	—
A	2HA-139	0.25–1.25	Soil	2	2.1	Track C	11-08-2004	04110347	11-13-2004	ND < 0.50	1.0	—
A	2HA-140	0.0–0.25	Soil	2	2.1	Track C	11-08-2004	04110347	11-13-2004	ND < 0.50	1.0	—
A	2HA-140	0.25–1.25	Soil	2	2.1	Track C	11-08-2004	04110347	11-13-2004	ND < 0.50	1.0	—
A	SS-HH	0.0–0.3	Soil	2	2.1	Track A	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-II	0.0–0.3	Soil	2	2.1	Track B	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-JJ	0.0–0.3	Soil	2	2.1	Track E	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-KK	0.0–0.3	Soil	2	2.1	Track C	04-03-2002	02040166	04-06-2002	0.83	1.0	4
A	SS-LL	0.0–0.3	Soil	2	2.1	Track E	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-MM	0.0–0.3	Soil	2	2.1	Track D	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-NN	0.0–0.3	Soil	2	2.1	Track C	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	SS-OO	0.0–0.3	Soil	2	2.1	Track E	04-02-2002	02040305	04-11-2002	ND < 0.50	1.0	—
A	SS-X	0.0–0.6	Soil	2	2.1	Track B	05-14-2001	01050754	05-22-2001	ND < 0.50	1.0	—
A	SS-Y	0.0–0.6	Soil	2	2.1	Track C	05-14-2001	01050754	05-22-2001	ND < 0.50	1.0	—
A	SS-Z	0.0–0.6	Soil	2	2.1	Track D	05-14-2001	01050754	05-22-2001	ND < 0.50	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2AS-053	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-054	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-055	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-056	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-056 D	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	0.34	1.0	5
A	2AS-057	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-058	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	0.41	1.0	—
A	2AS-059	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2AS-060	½ inch	Asphalt	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.30	1.0	—
A	2CO-129	½ inch	Concrete	2	2.2	P24	11-30-2004	04120055	12-07-2004	ND < 0.50	1.0	—
A	2CO-130	½ inch	Concrete	2	2.2	P24	11-30-2004	04120055	12-07-2004	ND < 0.50	1.0	—
A	2CO-131	½ inch	Concrete	2	2.2	P24	11-30-2004	04120055	12-07-2004	ND < 0.50	1.0	—
A	2CO-177	½ inch	Concrete	2	2.2	CB2	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	2CO-504	½ inch	Concrete	2	2.2	P24	11-30-2004	04120055	12-07-2004	ND < 0.50	1.0	—
A	2GP-272	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 1.2	1.0	15
A	2GP-272	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-272	1.3–1.8	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-272	1.8–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-272	2.5–3.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-272	3.0–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-272	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-272	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-273	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 1.1	1.0	15
A	2GP-273	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-273	1.3–2.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-273	2.0–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-273	2.5–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-273	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-273	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-274	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	3.8	1.0	15
A	2GP-274 D	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 1.1	1.0	5, 15

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2GP-274	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-274	1.3–2.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-274	2.0–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-274	2.5–3.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-274	3.0–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-274	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-274 D	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	5
A	2GP-274	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.50	1.0	—
A	2GP-275	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	2.6	1.0	15
A	2GP-275	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-275	1.3–2.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-275	2.0–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-275	2.5–3.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-275	3.0–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-275	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-275	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-276	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 1.1	1.0	15
A	2GP-276	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-276	1.3–2.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-276	2.0–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-276	2.5–3.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-276	3.0–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-276	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-276	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.50	1.0	—
A	2GP-277	½ inch	Asphalt	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 1.1	1.0	15
A	2GP-277	0.3–1.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-277	1.3–2.5	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-277	2.5–2.8	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-277	2.8–4.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-277	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-277 D	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	5

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2GP-277	6.0-8.0	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.40	1.0	—
A	2GP-278	0.0-0.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-278	0.3-1.3	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-278	1.3-2.2	Soil	2	2.2	—	01-25-2007	07010594	01-28-2007	ND < 0.30	1.0	—
A	2GP-278	2.2-2.5	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-278	2.5-4.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.30	1.0	—
A	2GP-278	4.0-6.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-278	6.0-8.0	Soil	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.40	1.0	—
A	2GP-279	0.0-0.3	Soil	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.40	1.0	—
A	2GP-279	0.3-1.3	Soil	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.30	1.0	—
A	2GP-279	1.3-2.2	Soil	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.30	1.0	—
A	2GP-279	2.2-2.5	Soil	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.40	1.0	—
A	2GP-279	2.5-4.0	Soil	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.40	1.0	—
A	2GP-279	4.0-5.5	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.40	1.0	—
A	2GP-279	5.5-7.0	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.40	1.0	—
A	2GP-280	0.0-0.3	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.40	1.0	—
A	2GP-280	0.3-1.3	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.30	1.0	—
A	2GP-280	1.3-2.2	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.30	1.0	—
A	2GP-280	2.2-2.5	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.30	1.0	—
A	2GP-280	2.5-4.0	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.40	1.0	—
A	2GP-280 D	2.5-4.0	Soil	2	2.2	—	01-25-2007	07010595	01-30-2007	ND < 0.40	1.0	5
A	2GP-280	4.0-6.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-280	6.0-8.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-281	0.0-0.3	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-281	0.3-2.5	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-281	2.5-4.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-281	4.0-6.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-281	6.0-8.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-282	0.0-0.3	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-282	0.3-1.3	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-282	1.3-1.6	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2GP-282	1.6–2.5	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-282	2.5–4.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.30	1.0	—
A	2GP-282	4.0–6.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2GP-282	6.0–8.0	Soil	2	2.2	—	01-25-2007	07010595	01-31-2007	ND < 0.40	1.0	—
A	2HA-241	0.0–0.3	Asphalt	2	2.2	—	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	2HA-241	0.3–0.6	Soil	2	2.2	—	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	2HA-242	0.0–0.3	Asphalt	2	2.2	—	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	2HA-242	0.3–0.5	Soil	2	2.2	—	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	2TB-206	0.0–0.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	3.0	1.0	4
A	2TB-206	0.3–2.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	1.0	—
A	2TB-206	4.3–6.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	1.44	1.0	4
A	2TB-207	0.0–0.3	Asphalt	2	2.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	1.0	—
A	2TB-207	0.3–1.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	1.0	—
A	2TB-207	1.3–2.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	1.0	—
A	2TB-207	2.3–4.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	0.55	1.0	4
A	2TB-207	4.3–6.3	Soil	2	2.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	1.0	—
A	2TB-256	0.0–0.25	Asphalt	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-256	0.25–0.50	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-256	0.5–1.0	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-256	1.00–2.25	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-256	2.25–3.25	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-256	3.25–4.25	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-256	6.25–8.25	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-257	0.0–0.25	Asphalt	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-257	0.5–1.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-257	1.5–2.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-257	2.5–4.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-257 D	2.5–4.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-257	4.5–6.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-258	0.0–0.25	Asphalt	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-258	0.5–2.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2TB-258	2.5-4.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-258	4.5-6.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-259	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.60	1.0	—
A	2TB-259	0.5-1.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-259	1.5-2.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-259	2.5-4.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-259	4.5-6.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-260	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-260	0.5-1.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.30	1.0	—
A	2TB-260	1.5-2.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	0.30	1.0	—
A	2TB-260	2.5-4.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.40	1.0	—
A	2TB-260	4.5-6.5	Soil	2	2.2	—	02-23-2006	06020567	02-28-2006	ND < 0.70	1.0	—
A	2TB-261	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-261	0.5-1.0	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-261	1.5-3.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-261	3.5-5.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.40	1.0	—
A	2TB-262	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020568	02-28-2006	0.49	1.0	—
A	2TB-262	0.5-1.0	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-262	1.0-2.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	0.41	1.0	—
A	2TB-262 D	1.0-2.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	0.44	1.0	—
A	2TB-262	2.5-3.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-262	3.5-4.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 1.0	1.0	15
A	2TB-263	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020568	02-28-2006	0.45	1.0	—
A	2TB-263	0.5-1.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-263	1.5-2.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-263	2.5-4.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.40	1.0	—
A	2TB-263	4.5-6.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.50	1.0	—
A	2TB-264	0.0-0.25	Asphalt	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.60	1.0	—
A	2TB-264	0.5-1.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-264	1.5-2.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.60	1.0	—
A	2TB-264	2.5-4.0	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	2TB-264	4.0–4.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.40	1.0	—
A	2TB-264	4.5–6.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.40	1.0	—
A	2TB-265	0.0–0.25	Asphalt	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.60	1.0	—
A	2TB-265	0.5–2.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.30	1.0	—
A	2TB-265	1.5–4.0	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.60	1.0	—
A	2TB-265	4.5–6.5	Soil	2	2.2	—	02-23-2006	06020568	02-28-2006	ND < 0.50	1.0	—
A	MW-07	7–9	Soil	2	2.2	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	MW-22	7–9	Soil	2	2.2	—	06-09-1998	CTL698180	06-19-1998	ND < 1.0	1.0	6
A	SS-BB	0.0–0.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-BB	0.3–1.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-CC	0.0–0.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-CC	0.3–1.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-D2	0.0–0.5	Soil	2	2.2	Surge basin	05-02-2001	01050164	05-04-2001	ND < 0.50	1.0	—
A	SS-DD	0.0–0.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-DD	0.3–1.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-EE	0.0–0.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	SS-EE	0.3–1.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	TB-09	3–7	Soil	2	2.2	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-10	11–13	Soil	2	2.2	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-C	2–4	Soil	2	2.2	—	05-10-2001	01050514	05-15-2001	ND < 0.50	1.0	—
A	TB-CCCC	0.0–0.3	Asphalt	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-CCCC	2.5–2.8	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-CCCC	2.8–3.8	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-CCCC	4.5–6.0	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-CCCC	10–12	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-D	2–4	Soil	2	2.2	—	05-11-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-DDDD	0.0–0.3	Asphalt	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-DDDD	1.3–1.6	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-DDDD	1.6–2.6	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-DDDD	3.3–4.3	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	TB-DDDD	15–17	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-EEEE	0.0-0.3	Asphalt	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-EEEE	1.5-1.8	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-EEEE	1.8-2.8	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-EEEE	3.8-5.8	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-EEEE	10-12	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-F	0-2	Soil	2	2.2	—	05-11-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-GGGG	0.0-0.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-GGGG	1-2	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-GGGG	2.3-4.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-HHHH	0.0-0.3	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-HHHH	1.3-2.3	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-HHHH	2.3-4.3	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-HHHH	5-6	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-JJJJ	0.0-0.3	Asphalt	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-JJJJ	1.5-1.8	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-JJJJ	1.8-2.8	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-JJJJ	3.5-5.0	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-JJJJ	5.0-5.5	Soil	2	2.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-KKKK	0.0-0.3	Asphalt	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-KKKK	1.0-1.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-KKKK	1.3-2.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-KKKK	5-6	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-KKKK	5-6	Soil	2	2.2	—	04-02-2002	02040305	04-11-2002	ND < 0.50	1.0	5
A	TB-LLLL	0.0-0.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-LLLL	0.3-0.6	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-LLLL	0.6-1.6	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-LLLL	3.3-4.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-LLLL	4.3-6.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-MMMM	0.0-0.3	Asphalt	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-MMMM	0.5-0.8	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-MMMM	0.8-1.8	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-MMMM	4.5-6.5	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-NNNN	0.0-0.3	Asphalt	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-NNNN	1.0-1.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-NNNN	1.3-2.3	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-NNNN	4-5	Soil	2	2.2	—	04-04-2002	02040244a	04-09-2002	ND < 0.50	1.0	—
A	TB-OOOO	0.0-0.3	Asphalt	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-OOOO	2.0-2.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-OOOO	4-5	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-PPPP	0.0-0.3	Asphalt	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-PPPP	0.3-0.6	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-PPPP	0.9-1.0	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-PPPP	2.3-4.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-QQQQ	0.0-0.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-QQQQ	0.3-2.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-QQQQ	2.3-4.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-R	5-7	Soil	2	2.2	—	05-15-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-RRRR	0.0-0.3	Asphalt	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-RRRR	1.0-1.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-RRRR	3.3-3.9	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-RRRR	3.9-4.0	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-SSSS	0.0-0.3	Asphalt	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-SSSS	2.2-2.5	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-SSSS	2.5-4.5	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-TTTT	0.0-0.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-TTTT	1.0-1.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-TTTT	2.3-4.3	Soil	2	2.2	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-ZZZ	0.0-0.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	TB-ZZZ	0.3-1.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	TB-ZZZ	2.3-4.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	TB-ZZZ	4.3-6.3	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—
A	TB-ZZZ	10-12	Soil	2	2.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Former Coal Yard

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-ZZZ	15-16	Soil	2	2.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	1.0	—
A	CB-2	0.0-0.3	Sediment	2	2.2	CB2	05-10-2001	01050508	05-15-2001	3.8	1.0	—
A	CB-3	0.0-0.3	Sediment	2	2.2	CB3	05-10-2001	01050508	05-15-2001	ND < 0.50	1.0	—
A	2AS-056 <u>EB</u>	½ inch	Water	2	2.2	—	02-27-2007	07020595	02-28-2007	ND < 0.50	NA	—
A	2GP-274 <u>EB</u>	0.0-0.5	Water	2	2.2	—	02-13-2007	07020278	02-17-2007	ND < 0.50	NA	—
A	2GP-274 <u>EB</u>	NA	Water	2	2.2	—	01-25-2007	07010594	01-29-2007	ND < 0.50	NA	13
A	2GP-277 <u>EB</u>	NA	Water	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.50	NA	—
A	2GP-280 <u>EB</u>	NA	Water	2	2.2	—	01-25-2007	07010595	01-29-2007	ND < 0.50	NA	13
A	2TB-257 <u>EB</u>	2.5-4.5	Water	2	2.2	—	02-23-2006	06020568	03-01-2006	ND < 0.50	NA	—
A	2TB-262 <u>EB</u>	1.0-2.5	Water	2	2.2	—	02-23-2006	06020568	03-01-2006	ND < 0.50	NA	—

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Sampling and Analysis Data: Former Capacitor Bank Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3CO-178	½ inch	Concrete	3	3.1	CP#3	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	3CO-179	½ inch	Concrete	3	3.1	CP#3	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	Cap3-A	½ inch	Concrete	3	3.1	CP#3	01-30-2002	02020002	02-04-2002	ND < 0.50	1.0	—
A	Cap3-B	½ inch	Concrete	3	3.1	CP#3	01-30-2002	02020002	02-04-2002	ND < 0.50	1.0	—
A	Cap3-C	½ inch	Concrete	3	3.1	CP#3	01-30-2002	02020002	02-04-2002	ND < 0.50	1.0	—
A	Cap3-D	½ inch	Concrete	3	3.1	CP#3	01-30-2002	02020002	02-04-2002	ND < 0.50	1.0	—
A	CS-4	(Scraping)	Concrete	3	3.1	CP#3	06-11-1998	CTL698248	06-23-1998	ND < 0.50	1.0	6
A	PCB-11	1	Soil	3	3.1	—	06-11-1998	CTL698248	06-23-1998	ND < 1.0	1.0	6
A	PCB-12	1	Soil	3	3.1	—	06-11-1998	CTL698248	06-23-1998	ND < 1.0	1.0	6
A	SS-PP	0.0–0.3	Soil	3	3.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	SS-PP	1.0–1.3	Soil	3	3.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-234	0.0–0.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-234	0.3–1.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-234 D	0.3–1.3	Soil	3	3.2	—	12-16-2004	04120611	12-27-2004	ND < 0.50	10.0	5
A	3GP-234	1.3–3.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-234	3.3–4.0	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-234	4–6	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-234	6–8	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-239	0.0–0.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-239	0.3–1.5	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	2.4	10.0	4
A	3GP-239	1.5–3.0	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	1.1	10.0	4
A	3GP-240	0.0–0.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-240	0.3–1.3	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	1.2	10.0	4
A	3GP-240	1.3–3.0	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	4.6	10.0	4
A	3GP-240	3–5	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	0.87	10.0	4
A	3GP-240	5–7	Soil	3	3.2	—	12-16-2004	04120609	12-21-2004	ND < 0.50	10.0	—
A	3GP-257	0.0–0.25	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-257	0.25–1.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-257	1.0–3.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-257	3.0–5.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-257	5.0–7.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.40	10.0	—
A	3GP-258	0.0–0.25	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-258	0.25–1.25	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-258	1.25–2.25	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-258	2.25–4.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-258	4.0–6.0	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.40	10.0	—
A	3GP-259	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.40	10.0	—
A	3GP-259	0.3–1.3	Soil	3	3.2	—	01-11-2007	07010304r	01-17-2007	ND < 0.30	10.0	—
A	3GP-259	1.3–2.3	Soil	3	3.2	—	01-11-2007	07010304r	01-17-2007	ND < 0.30	10.0	—
A	3GP-259	2.3–4.3	Soil	3	3.2	—	01-11-2007	07010304r	01-16-2007	ND < 0.30	10.0	—
A	3GP-259	4.3–6.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-259 D	4.3–6.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	5
A	3GP-259	6.3–8.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.40	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-260	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-260	0.3–1.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-260	1.3–2.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-260	2.3–4.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	0.65	10.0	4
A	3GP-260	4.0–6.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-260	6.0–8.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.60	10.0	—
A	3GP-261	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-261	0.3–1.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-261	1.3–2.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-261	2.3–4.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-261	4.0–6.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-261	6.0–8.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	0.44	10.0	4
A	3GP-262	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-262	0.3–1.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-262	1.3–2.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	5.8	10.0	7, 15
A	3GP-262	2.3–4.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	1.3	10.0	7
A	3GP-262	4.0–6.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	0.60	10.0	4
A	3GP-262	6.0–8.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.40	10.0	—
A	3GP-263	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-263 D	0.0–0.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	5
A	3GP-263	0.3–1.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.40	10.0	—
A	3GP-263	1.3–2.3	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-263	2.3–4.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.30	10.0	—
A	3GP-263	4.0–6.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.40	10.0	—
A	3GP-263	6.0–8.0	Soil	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.40	10.0	—
A	3GP-264	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-264	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-264	1.3–2.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-264	2.3–4.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-264	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-264	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-264	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-265	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-265	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	1.1	10.0	7
A	3GP-265	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	9.6	10.0	7, 14, 15
A	3GP-265	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-265	2.8–4.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-265	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	0.42	10.0	4
A	3GP-265	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-266	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	ND < 0.30	10.0	—
A	3GP-266 D	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	ND < 0.30	10.0	5
A	3GP-266	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	ND < 0.30	10.0	—
A	3GP-266	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	0.52	10.0	4
A	3GP-266	2.5–4.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	0.75	10.0	4
A	3GP-266	4.0–4.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	16
A	3GP-266	4.3–6.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-266	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-267	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	ND < 0.30	10.0	—
A	3GP-267	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	3.8	10.0	4, 15
A	3GP-267	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	5.6	10.0	4, 15
A	3GP-267	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	0.48	10.0	7
A	3GP-267	2.8–4.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-19-2007	ND < 0.30	10.0	—
A	3GP-267	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-267	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-268	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-268	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-268	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-268	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-268	2.8–4.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.30	10.0	—
A	3GP-268	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	0.74	10.0	4
A	3GP-268	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	—
A	3GP-268 D	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.40	10.0	5
A	3GP-269	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—
A	3GP-269	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-269	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-269	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-269	2.8–4.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-269	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-269	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-270	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—
A	3GP-270	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010327r	01-22-2007	3.2	10.0	4, 15
A	3GP-270	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010327r	01-22-2007	2.5	10.0	4
A	3GP-270	2.5–4.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-270	4.0–4.3	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—
A	3GP-270	4.3–6.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—
A	3GP-270	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-271	0.0–0.3	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.30	10.0	—
A	3GP-271	0.3–1.3	Soil	3	3.2	—	01-12-2007	07010327r	01-22-2007	2.9	10.0	4, 15
A	3GP-271	1.3–2.5	Soil	3	3.2	—	01-12-2007	07010327r	01-22-2007	2.2	10.0	4
A	3GP-271	2.5–2.8	Soil	3	3.2	—	01-12-2007	07010327r	01-22-2007	ND < 0.30	10.0	—
A	3GP-271	2.8–4.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-271	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	—
A	3GP-271 D	4.0–6.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.40	10.0	5
A	3GP-271	6.0–8.0	Soil	3	3.2	—	01-12-2007	07010327r	01-19-2007	ND < 0.50	10.0	—
A	3GP-283	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-283	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-283	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-283	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-283 D	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	5
A	3GP-283	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-283	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.40	10.0	—
A	3GP-283	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.40	10.0	—
A	3GP-284	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-284	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-284	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-284	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.40	10.0	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-284	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-284	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-284	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.40	10.0	—
A	3GP-285	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-285	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-285	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-285	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-285	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.40	10.0	—
A	3GP-285	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-285	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.40	10.0	—
A	3GP-286	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	0.32	10.0	7
A	3GP-286	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-286	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-286 D	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	0.58	10.0	4, 5
A	3GP-286	2.5–4.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-286	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.40	10.0	—
A	3GP-286	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.40	10.0	—
A	3GP-287	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	01-31-2007	ND < 0.30	10.0	—
A	3GP-287	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-287	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-287	2.5–4.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-287	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.50	10.0	—
A	3GP-287	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.40	10.0	—
A	3GP-288	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-288	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-288	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	02-01-2007	ND < 0.30	10.0	—
A	3GP-288	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.30	10.0	—
A	3GP-288	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-288	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-288	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.30	10.0	—
A	3GP-289	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	0.47	10.0	7
A	3GP-289	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	5.7	10.0	7, 15

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-289	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	4.4	10.0	7, 15
A	3GP-289	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-289 D	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	0.54	10.0	5, 7
A	3GP-289	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-289	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-289	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010666	02-02-2007	ND < 0.40	10.0	—
A	3GP-290	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-290	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-290	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	1.6	10.0	7
A	3GP-290	2.5–3.7	Soil	3	3.2	—	01-29-2007	07010667	02-03-2007	7.2	10.0	7, 15
A	3GP-290	3.7–4.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-290	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.40	10.0	—
A	3GP-290	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.40	10.0	—
A	3GP-291	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-291	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-291	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	0.87	10.0	7
A	3GP-291	2.5–4.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	1.2	10.0	7
A	3GP-291	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-291	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.40	10.0	—
A	3GP-292	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-292	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-292	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-292	2.5–4.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-292 D	2.5–4.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	5
A	3GP-292	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-292	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.40	10.0	—
A	3GP-293	0.0–0.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-293	0.3–1.3	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-293	1.3–2.5	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	3.1	10.0	7, 15
A	3GP-293	2.5–2.8	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.30	10.0	—
A	3GP-293	2.8–4.0	Soil	3	3.2	—	01-29-2007	07010667	02-05-2007	ND < 0.30	10.0	—
A	3GP-293	4.0–6.0	Soil	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.40	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-293	6.0–8.0	Soil	3	3.2	—	01-29-2007	07010667	02-06-2007	ND < 0.40	10.0	—
A	3GP-294	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.30	10.0	—
A	3GP-294	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	3.2	10.0	7, 15
A	3GP-294	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	1.9	10.0	7
A	3GP-294	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.30	10.0	—
A	3GP-294	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.30	10.0	—
A	3GP-294	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.40	10.0	—
A	3GP-294	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.40	10.0	—
A	3GP-295	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	1.0	10.0	7
A	3GP-295	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	0.41	10.0	7
A	3GP-295	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	1.6	10.0	7
A	3GP-295	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.30	10.0	—
A	3GP-295 D	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.30	10.0	5
A	3GP-295	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.30	10.0	—
A	3GP-295	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.40	10.0	—
A	3GP-295	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	ND < 0.40	10.0	—
A	3GP-296	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	1.0	10.0	7
A	3GP-296	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	1.4	10.0	7
A	3GP-296	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	0.95	10.0	7
A	3GP-296	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-08-2007	2.3	10.0	7
A	3GP-296	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.30	10.0	—
A	3GP-296	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.40	10.0	—
A	3GP-296	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.40	10.0	—
A	3GP-297	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.30	10.0	—
A	3GP-297	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	4.7	10.0	7
A	3GP-297	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	4.2	10.0	7
A	3GP-297	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-297	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.40	10.0	—
A	3GP-297	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.40	10.0	—
A	3GP-297	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.40	10.0	—
A	3GP-298	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-298	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-298	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-298 D	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	5
A	3GP-298	2.5–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-298	4.0–4.3	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-298	4.3–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.40	10.0	—
A	3GP-298	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.40	10.0	—
A	3GP-299	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-07-2007	ND < 0.30	10.0	—
A	3GP-299	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	0.30	10.0	7
A	3GP-299	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.30	10.0	—
A	3GP-299	2.5–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	0.42	10.0	7
A	3GP-299	4.0–4.3	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.30	10.0	—
A	3GP-299	4.3–6.0	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.40	10.0	—
A	3GP-299	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.40	10.0	—
A	3GP-300	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.30	10.0	—
A	3GP-300	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.40	10.0	—
A	3GP-300	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	0.79	10.0	7
A	3GP-300	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.30	10.0	—
A	3GP-300	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010698r	02-06-2007	ND < 0.30	10.0	—
A	3GP-301	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010698r	02-05-2007	ND < 0.30	10.0	—
A	3GP-301	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	2.6	10.0	7, 15
A	3GP-301	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	4.8	10.0	7, 15
A	3GP-301	2.5–3.7	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	—
A	3GP-301 D	2.5–3.7	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	5
A	3GP-301	3.7–4.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	—
A	3GP-301	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.40	10.0	—
A	3GP-301	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.40	10.0	—
A	3GP-302	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.40	10.0	—
A	3GP-302	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	—
A	3GP-302	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	3.4	10.0	7
A	3GP-302	2.5–3.7	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	—
A	3GP-302	3.7–4.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.30	10.0	—
A	3GP-302	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.40	10.0	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-302	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010699	02-06-2007	ND < 0.40	10.0	—
A	3GP-303	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	7
A	3GP-303	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	0.86	10.0	—
A	3GP-303	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-303	2.5–2.8	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	1.4	10.0	7
A	3GP-303	2.8–4.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-303	4.0–6.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	—
A	3GP-303	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	—
A	3GP-304	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-304	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-304	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-304 D	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	5
A	3GP-304	2.5–4.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	0.35	10.0	7
A	3GP-304	4.0–4.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	—
A	3GP-304	4.3–6.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	—
A	3GP-304	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.40	10.0	—
A	3GP-305	0.0–0.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-305	0.3–1.3	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-305	1.3–2.5	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	ND < 0.30	10.0	—
A	3GP-305	2.5–4.0	Soil	3	3.2	—	01-30-2007	07010699	02-07-2007	0.49	10.0	4
A	3GP-305	4.0–4.3	Soil	3	3.2	—	01-30-2007	07010699	02-08-2007	ND < 0.30	10.0	—
A	3GP-305	4.3–6.0	Soil	3	3.2	—	01-30-2007	07010699	02-08-2007	ND < 0.40	10.0	—
A	3GP-305	6.0–8.0	Soil	3	3.2	—	01-30-2007	07010699	02-08-2007	ND < 0.40	10.0	—
A	3GP-306	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.30	10.0	—
A	3GP-306	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020030	02-09-2007	3.0	10.0	4, 15
A	3GP-306	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	1.1	10.0	4
A	3GP-306	2.5–4.0	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	0.64	10.0	7
A	3GP-306	4.0–4.3	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.30	10.0	—
A	3GP-306	4.3–6.0	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.40	10.0	—
A	3GP-306	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.40	10.0	—
A	3GP-307	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.30	10.0	—
A	3GP-307	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.40	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-307 D	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020030	02-08-2007	ND < 0.40	10.0	5
A	3GP-307	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020030	02-09-2007	1.5	10.0	4
A	3GP-307	2.5–3.7	Soil	3	3.2	—	01-31-2007	07020030	02-09-2007	1.3	10.0	4
A	3GP-307	3.7–4.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-307	4.0–5.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-307	5.0–6.0	Soil	3	3.2	—	01-31-2007	07020030	02-09-2007	ND < 0.40	10.0	—
A	3GP-307	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.40	10.0	—
A	3GP-308	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-308	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	0.93	10.0	4
A	3GP-308	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-308	2.5–4.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-308	4.0–6.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.40	10.0	—
A	3GP-308	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	2.5–4.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	0.66	10.0	7
A	3GP-309	4.0–4.3	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	4.3–5.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.30	10.0	—
A	3GP-309	5.0–6.0	Soil	3	3.2	—	01-31-2007	07020030	02-10-2007	ND < 0.40	10.0	—
A	3GP-309	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.40	10.0	—
A	3GP-309 D	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	5
A	3GP-310	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-310	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-310	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-310	2.5–2.8	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-310	2.8–4.0	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-310	4.0–6.0	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.40	10.0	—
A	3GP-310	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.40	10.0	—
A	3GP-311	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020031	02-10-2007	ND < 0.30	10.0	—
A	3GP-311	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-311	1.3–1.6	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-311	1.6–2.5	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-311	2.5–4.0	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.40	10.0	—
A	3GP-311	4.0–6.0	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.40	10.0	—
A	3GP-312	0.0–0.3	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-312	0.3–1.3	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-312	1.3–2.5	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-312	2.5–4.0	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.30	10.0	—
A	3GP-312	4.0–6.0	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.40	10.0	—
A	3GP-312	6.0–8.0	Soil	3	3.2	—	01-31-2007	07020031	02-07-2007	ND < 0.40	10.0	—
A	3HA-191	0.5–0.6	Soil	3	3.2	—	11-17-2004	04110658	11-29-2004	ND < 0.50	10.0	—
A	3TB-092	0.0–0.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-092	0.3–1.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-092	1.3–2.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-092	2.3–4.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-092	4.3–6.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	1.5	10.0	4
A	3TB-093	0.0–0.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-093	0.5–0.8	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-093	0.8–1.8	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	0.81	10.0	7
A	3TB-093	2.3–4.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-093	4.3–6.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-094	0.0–0.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-094	0.3–1.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	5.0	10.0	4
A	3TB-094	1.3–2.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	5.7	10.0	4
A	3TB-094	2.3–2.6	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	4.8	10.0	4
A	3TB-094 D	2.3–2.6	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	2.1	10.0	4, 5
A	3TB-094	2.6–4.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	14	10.0	3, 4
A	3TB-094	3–4	Soil	3	3.2	—	01-12-2007	07010325r	01-18-2007	ND < 0.30	10.0	—
A	3TB-094	4–5	Soil	3	3.2	—	01-12-2007	07010325r	01-18-2007	ND < 0.40	10.0	—
A	3TB-094	6.0–6.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-095	0.0–0.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	0.52	10.0	4
A	3TB-095	0.3–2.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	4.2	10.0	3, 7
A	3TB-095	2.3–3.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	4.6	10.0	3, 7

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3TB-095	3.3–4.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-095	4.3–6.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-096	0.0–0.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-096	0.3–2.0	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	1.3	10.0	3, 7
A	3TB-096	2.0–2.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	3.3	10.0	3, 7
A	3TB-096	2.3–3.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 1.0	10.0	3
A	3TB-096	3.3–4.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-096	4.3–5.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 1.0	10.0	3
A	3TB-096	5.3–6.3	Soil	3	3.2	—	09-09-2004	04090341	09-17-2004	ND < 0.50	10.0	—
A	3TB-196	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	8
A	3TB-196	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	1.57	10.0	4
A	3TB-196	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	3.2	10.0	4
A	3TB-196	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-196	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-197	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	2.31	10.0	4
A	3TB-197	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	8
A	3TB-197	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	1.6	10.0	4
A	3TB-197	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 1.0	10.0	3
A	3TB-197 D	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 1.0	10.0	3, 5
A	3TB-197	4.3–5.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 1.0	10.0	3
A	3TB-197	5.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-198	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	8
A	3TB-198	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	7.4	10.0	4
A	3TB-198	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-198	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	1.2	10.0	3, 4
A	3TB-198	4.3–5.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-198	5.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-199	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	0.74	10.0	8
A	3TB-199	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	3.5	10.0	4
A	3TB-199	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	0.58	10.0	4
A	3TB-199	2.3–3.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	0.54	10.0	4
A	3TB-199	4.0–5.0	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—

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Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3TB-199	5.0–6.0	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-200	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	8
A	3TB-200	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	2.81	10.0	4
A	3TB-200	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	5.3	10.0	4
A	3TB-200	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-200	4.3–5.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-200	5.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	1.2	10.0	4
A	3TB-201	0.0–0.3	Stone	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	8
A	3TB-201	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	4.4	10.0	4
A	3TB-201 D	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	5.6	10.0	4, 5
A	3TB-201	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	8.1	10.0	4
A	3TB-201	2.3–3.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	6.8	10.0	4
A	3TB-201	3.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	0.53	10.0	4
A	3TB-201	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-202	0.0–0.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-202	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-202	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	0.53	10.0	4
A	3TB-202	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-202	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	0.95	10.0	4
A	3TB-203	0.0–0.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-203	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-203	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110779	12-01-2004	ND < 0.50	10.0	—
A	3TB-203	2.3–4.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	2.1	10.0	4
A	3TB-203	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	17	10.0	3, 4
A	3TB-204	0.0–0.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204	2.3–3.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204	3.3–4.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-204 D	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	5
A	3TB-205	0.0–0.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3TB-205	0.3–1.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-205	1.3–2.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	3TB-205	4.3–6.3	Soil	3	3.2	—	11-18-2004	04110780	12-03-2004	ND < 0.50	10.0	—
A	GP-30	0–2	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	ND	10.0	11
A	GP-30	2–4	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	ND	10.0	11
A	GP-30	4–6	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	3.8	10.0	11
A	GP-30	6–8	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	5.4	10.0	11
A	GP-30	8–10	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	ND	10.0	11
A	GP-30	10–12	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-26-1999	ND	10.0	11
A	GP-33	0–2	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-33	2–4	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-33	4–6	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-33	6–8	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-33	8–10	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-33	10–11	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-35	0–2	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-35	2–4	Soil	3	3.2	—	04-22-1999	UI, July 1999	04-29-1999	ND	10.0	11
A	GP-40	0–2	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-04-1999	ND	10.0	11
A	GP-40	2–4	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-04-1999	ND	10.0	11
A	GP-40	4–6	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-04-1999	ND	10.0	11
A	GP-40	6–8	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-05-1999	ND	10.0	11
A	GP-41	0–2	Soil	3	3.2	—	04-23-1999	UI, July 1999	04-30-1999	ND	10.0	11
A	GP-41	2–4	Soil	3	3.2	—	04-23-1999	UI, July 1999	04-30-1999	ND	10.0	11
A	GP-41	4–6	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-03-1999	ND	10.0	11
A	GP-41	6–8	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-03-1999	ND	10.0	11
A	GP-41	8–10	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-04-1999	ND	10.0	11
A	GP-41	10–12	Soil	3	3.2	—	04-23-1999	UI, July 1999	05-04-1999	ND	10.0	11
A	MW-06	5–9	Soil	3	3.2	—	06-09-1998	CTL698180	06-19-1998	ND < 1.0	10.0	6
A	MW-50	0–2	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	ND	10.0	11
A	MW-50	2–4	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	ND	10.0	11
A	MW-50	4–6	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	1.4	10.0	11
A	MW-50	8–10	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	ND	10.0	11

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	MW-50	10–12	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	ND	10.0	11
A	MW-51	0–2	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-25-1999	ND	10.0	11
A	MW-51	2–4	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-25-1999	ND	10.0	11
A	MW-51	4–6	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-26-1999	ND	10.0	11
A	MW-51	6–8	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-26-1999	1.7	10.0	11
A	MW-51	8–10	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-26-1999	ND	10.0	11
A	MW-51	10–12	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-26-1999	ND	10.0	11
A	MW-52	4–6	Soil	3	3.2	—	10-12-1999	UI, March 2000	10-27-1999	ND	10.0	11
A	SS-D1	0.0–1.0	Soil	3	3.2	—	05-02-2001	01050164	05-04-2001	ND < 0.50	10.0	—
A	TB-AAAA	0.0–0.3	Soil	3	3.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	10.0	—
A	TB-AAAA	0.3–1.3	Soil	3	3.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	10.0	—
A	TB-AAAA	2.5–3.0	Soil	3	3.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	10.0	—
A	TB-AAAA	4–6	Soil	3	3.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	10.0	—
A	TB-AAAA	15–17	Soil	3	3.2	—	04-03-2002	02040165	04-08-2002	ND < 0.50	10.0	—
A	TB-BBBB	0.0–0.3	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-BBBB	0.3–1.3	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-BBBB	2.3–4.3	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-BBBB	4.3–6.3	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-BBBB	10–12	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-BBBB	15–17	Soil	3	3.2	—	04-03-2002	02040166	04-06-2002	ND < 0.50	10.0	—
A	TB-IIII	0.0–0.3	Soil	3	3.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	10.0	—
A	TB-IIII	0.3–1.3	Soil	3	3.2	—	04-04-2002	02040244	04-08-2002	1.9	10.0	4
A	TB-IIII	4.3–6.3	Soil	3	3.2	—	04-04-2002	02040244	04-08-2002	ND < 0.50	10.0	—
A	TB-S	0–1	Soil	3	3.2	—	05-15-2001	01050752	05-18-2001	ND < 0.50	10.0	—
A	TB-S	2.0–3.3	Soil	3	3.2	—	05-15-2001	01050752	05-18-2001	ND < 0.50	10.0	—
A	TB-S	5–7	Soil	3	3.2	—	05-15-2001	01050752	05-18-2001	ND < 0.50	10.0	—
A	TB-S	10–12	Soil	3	3.2	—	05-15-2001	01050752	05-18-2001	ND < 0.50	10.0	—
A	3GP-234 <u>EB</u>	0.3–1.3	Water	3	3.2	—	12-16-2004	04120611	12-23-2004	ND < 0.50	NA	—
A	3GP-259 <u>EB</u>	NA	Water	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.50	NA	—
A	3GP-263 <u>EB</u>	NA	Water	3	3.2	—	01-11-2007	07010304r	01-18-2007	ND < 0.50	NA	—
A	3GP-267 <u>EB</u>	NA	Water	3	3.2	—	01-12-2007	07010326r2	01-18-2007	ND < 0.50	NA	—
A	3GP-268 <u>EB</u>	NA	Water	3	3.2	—	01-12-2007	07010327r	01-18-2007	ND < 0.50	NA	—

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Sampling and Analysis Data: Former Coal Yard—Southwest Corner

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	3GP-271 <u>EB</u>	NA	Water	3	3.2	—	01-12-2007	07010327r	01-18-2007	ND < 0.50	NA	—
A	3GP-283 <u>EB</u>	NA	Water	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.50	NA	—
A	3GP-286 <u>EB</u>	NA	Water	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.50	NA	13
A	3GP-289 <u>EB</u>	NA	Water	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.50	NA	—
A	3GP-292 <u>EB</u>	NA	Water	3	3.2	—	01-29-2007	07010667	02-02-2007	ND < 0.50	NA	—
A	3GP-295 <u>EB</u>	NA	Water	3	3.2	—	01-30-2007	07010699	02-02-2007	ND < 0.50	NA	13
A	3GP-298 <u>EB</u>	NA	Water	3	3.2	—	01-30-2007	07010699	02-02-2007	ND < 0.50	NA	—
A	3GP-301 <u>EB</u>	NA	Water	3	3.2	—	01-30-2007	07010699	02-02-2007	ND < 0.50	NA	13
A	3GP-305 <u>EB</u>	NA	Water	3	3.2	—	01-30-2007	07010699	02-02-2007	ND < 0.50	NA	13
A	3GP-307 <u>EB</u>	NA	Water	3	3.2	—	01-31-2007	07020030	02-05-2007	ND < 0.50	NA	13
A	3GP-309 <u>EB</u>	NA	Water	3	3.2	—	01-31-2007	07020031	02-05-2007	ND < 0.50	NA	—
A	3TB-094 <u>EB</u>	2.3–2.6	Water	3	3.2	—	09-09-2004	04090341	09-13-2004	ND < 0.50	NA	—
A	3TB-197 <u>EB</u>	2.3–4.3	Water	3	3.2	—	11-18-2004	04110780	12-01-2004	ND < 0.50	NA	—
A	3TB-201 <u>EB</u>	0.3–1.3	Water	3	3.2	—	11-18-2004	04110780	12-01-2004	ND < 0.50	NA	—
A	3TB-204 <u>EB</u>	4.3–6.3	Water	3	3.2	—	11-18-2004	04110780	12-01-2004	ND < 0.50	NA	—

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Sampling and Analysis Data: Station B Yard Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	6AS-001	½ inch	Asphalt	6	6.1	EN01	08-26-2004	04080838r3	08-30-2004	ND < 0.50	1.0	—
A	6AS-001 D	½ inch	Asphalt	6	6.1	EN01	08-26-2004	04080838r3	08-30-2004	ND < 0.50	1.0	5
A	6CO-065	½ inch	Concrete	6	6.1	EN01	08-26-2004	04080838r3	08-30-2004	ND < 0.50	1.0	—
A	6CO-176	½ inch	Concrete	6	6.1	CB1	12-16-2004	04120627	12-28-2004	ND < 0.50	1.0	—
A	AOC2-CS2	0–2	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS2	2–4	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS2	5–7	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS6	0.0–0.25	Asphalt	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS6	0.25–2.0	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS6	2–4	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	AOC2-CS6	5–7	Soil	6	6.1	—	03-12-2002	02030429	03-14-2002	ND < 0.50	1.0	—
A	MW-02	13–17	Soil	6	6.1	—	06-02-1998	CTL698057	06-10-1998	ND < 1.0	1.0	6
A	MW-03	15–17	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-01	7–8	Soil	6	6.1	—	06-02-1998	CTL698057	06-10-1998	ND < 1.0	1.0	6
A	TB-05	4–6	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-06	1–7	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-07	5	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-07A	7–9	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-08A	1–3	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-08B	9–11	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-08B	15–17	Soil	6	6.1	—	06-04-1998	CTL698067	06-12-1998	ND < 1.0	1.0	6
A	TB-AAAAA	0.0–0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-AAAAA	0.5–2.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-BBBBB	0.0–0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-BBBBB	0.5–2.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-BBBBB	2.5–4.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-BBBBB	4.5–5.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-CCCCC	0.0–0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-CCCCC	2–4	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-CCCCC	4–5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-DDDDD	0.0–0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Station B Yard Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-DDDDD	0.5-0.8	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-EEEEEE	0.0-0.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-EEEEEE	0.3-2.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-EEEEEE	2.3-4.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-FFFF	0.0-0.3	Asphalt	6	6.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-FFFF	0.5-0.8	Soil	6	6.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-FFFF	2.5-3.5	Soil	6	6.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-FFFF	3.5-4.5	Soil	6	6.1	—	04-04-2002	02040244	04-08-2002	ND < 0.50	1.0	—
A	TB-FFFFF	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-FFFFF	0.5-0.8	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-GGGGG	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-GGGGG	0.5-1.2	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-HHHHH	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-HHHHH	0.5-2.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-HHHHH	2.5-4.5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-I	2-4	Soil	6	6.1	—	05-14-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-IIIII	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-J	2-4	Soil	6	6.1	—	05-14-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-JJJJJ	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-JJJJJ	0.3-2.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-JJJJJ	2.3-4.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-KKKKK	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-KKKKK	1-2	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-KKKKK	4-5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-L	2-4	Soil	6	6.1	—	05-14-2001	01050751	05-18-2001	ND < 0.50	1.0	—
A	TB-UUUU	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-UUUU	1.2-1.5	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-UUUU	5-7	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-VVVV	0.0-0.3	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-VVVV	0.5-2.5	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-VVVV	2.5-4.5	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—

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Sampling and Analysis Data: Station B Yard Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-WWWW	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-WWWW	2.2-2.5	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-WWWW	2.5-4.5	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-XXXX	0.0-0.3	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-XXXX	2.3-4.3	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-XXXX	4.3-6.3	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-YYYY	0.0-0.3	Asphalt	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-YYYY	2.0-2.3	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-YYYY	2.5-3.0	Soil	6	6.1	—	04-05-2002	02040301	04-11-2002	ND < 0.50	1.0	—
A	TB-YYYY	3-5	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-YYYY	5-7	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-ZZZZ	0.0-0.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-ZZZZ	0.3-2.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	TB-ZZZZ	2.3-4.3	Soil	6	6.1	—	04-05-2002	02040302	04-10-2002	ND < 0.50	1.0	—
A	6HX-007	NA	Hexane	6	6.1	EN01	08-26-2004	04080838r3	09-01-2004	ND < 10	10.0	10
A	6HX-007 D	NA	Hexane	6	6.1	EN01	08-26-2004	04080838r3	09-01-2004	ND < 10	10.0	5, 10
A	Field Blank 2	NA	Hexane	6	6.1	EN01	08-26-2004	04080838r3	09-01-2004	ND < 5.0	NA	—
A	CB-1	0.0-0.8	Sediment	6	6.1	CB1	05-10-2001	01050508	05-15-2001	ND < 0.50	1.0	—
A	EB-06	NA	Water	6	6.1	EN01	08-26-2004	04080838r3	08-31-2004	ND < 12	NA	9

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Sampling and Analysis Data: East Drive Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	MW-04D	36-40	Soil	6	6.2	—	06-10-1998	CTL698208	06-18-1998	ND < 1.0	1.0	6
A	MW-05	2-4	Soil	6	6.2	—	05-26-1998	CTL598435	06-07-1998	ND < 1.0	1.0	6
A	MW-09A	0-2	Soil	6	6.2	—	05-26-1998	CTL598435	06-07-1998	ND < 1.0	1.0	6
A	TB-II	5-7	Soil	6	6.2	—	02-08-2002	02020321	02-14-2002	ND < 0.50	1.0	—
A	TB-MM	2-4	Soil	6	6.2	—	02-08-2002	02020321	02-14-2002	ND < 0.50	1.0	—
A	TB-OOO	0.0-0.3	Asphalt	6	6.2	—	04-01-2002	02040044	04-02-2002	ND < 0.50	1.0	—
A	TB-OOO	0.3-1.3	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-OOO	3.0-3.5	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-OOO	4-6	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-PPP	0.0-0.3	Asphalt	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-PPP	0.3-2.3	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-PPP	2.5-3.0	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-PPP	3.5-4.0	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-PPP	4.3-6.3	Soil	6	6.2	—	04-01-2002	02040045	04-03-2002	ND < 0.50	1.0	—
A	TB-QQ	0-2	Soil	6	6.2	—	02-08-2002	02020321	02-14-2002	ND < 0.50	1.0	—
A	TB-QQ	10-12	Soil	6	6.2	—	02-08-2002	02020321	02-14-2002	ND < 0.50	1.0	—
A	TB-SSS	0.0-0.3	Asphalt	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-SSS	0.3-0.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-SSS	2.6-4.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-SSS	6.6-8.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-TTT	0.0-0.3	Asphalt	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-TTT	0.3-0.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-TTT	0.6-2.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-TTT	4.6-6.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-UUU	0.0-0.3	Asphalt	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-UUU	0.3-0.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-UUU	4.6-6.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-UUU	15-17	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-VVV	0.0-0.3	Asphalt	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-VVV	0.3-0.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-VVV	2.0-2.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—

Table A6.2, page 2 of 2

Sampling and Analysis Data: East Drive Area

Plate	Sample Point	Depth (feet)	Sample Matrix	PCB Area	PCB Subarea	Site Feature	Sampling Date	Laboratory Report	Analysis Date	Analysis Result	Cleanup Criterion	Notes
A	TB-VVV	2.6-4.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-VVV	4.6-6.6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-W	2-4	Soil	6	6.2	—	05-15-2001	01050752	05-18-2001	ND < 0.50	1.0	—
A	TB-WWW	0.0-0.3	Asphalt	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-WWW	0.3-2.0	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-WWW	2-4	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-WWW	4-6	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—
A	TB-WWW	20-22	Soil	6	6.2	—	04-02-2002	02040117	04-05-2002	ND < 0.50	1.0	—

Data Table for Figure 3

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
1CO-608	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 23, 2008	ND < 0.30	1.0
1CO-609	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 23, 2008	0.41	1.0
1CO-610	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 23, 2008	ND < 0.30	1.0
1CO-611	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.83	1.0
1CO-612	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.43	1.0
1CO-613	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 23, 2008	ND < 0.30	1.0
1CO-614	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-615	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.69	1.0
1CO-616	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-617	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-618	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-619	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-620	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.76	1.0
1CO-621	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.94	1.0
1CO-622	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.37	1.0
1CO-623	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.72	1.0
1CO-624	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.34	1.0
1CO-625	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 26, 2008	ND < 0.30	1.0
1CO-626	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-627	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-627	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-628	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	0.55	1.0
1CO-629	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-630	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-631	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-632	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.85	1.0
1CO-633	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-634	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-635	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-636	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	ND < 0.30	1.0
1CO-637	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 25, 2008	0.37	1.0
1CO-638	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 26, 2008	ND < 0.30	1.0
1CO-639	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-640	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-641	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-642	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-643	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 24, 2008	ND < 0.30	1.0
1CO-644	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 26, 2008	0.32	1.0
1CO-645	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 26, 2008	ND < 0.30	1.0
1CO-646	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020440	Feb 26, 2008	1.48	1.0

Data Table for Figure 3 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
1CO-647	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.6	1.0
1CO-647	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.6	1.0
1CO-648	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.40	1.0
1CO-649	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.07	1.0
1CO-650	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	0.32	1.0
1CO-651	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.37	1.0
1CO-652	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.23	1.0
1CO-653	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.42	1.0
1CO-654	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.00	1.0
1CO-655	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.81	1.0
1CO-656	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	ND < 0.30	1.0
1CO-657	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.74	1.0
1CO-658	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	ND < 0.30	1.0
1CO-659	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	ND < 0.30	1.0
1CO-660	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.89	1.0
1CO-661	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.80	1.0
1CO-662	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	ND < 0.30	1.0
1CO-663	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	ND < 0.30	1.0
1CO-664	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.81	1.0
1CO-665	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	0.43	1.0
1CO-666	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.51	1.0
1CO-667	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.50	1.0
1CO-667	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.41	1.0
1CO-668	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	ND < 0.30	1.0
1CO-669	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	2.1	1.0
1CO-670	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	0.46	1.0
1CO-671	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.08	1.0
1CO-672	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	1.23	1.0
1CO-673	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 26, 2008	ND < 0.30	1.0
1CO-674	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.47	1.0
1CO-675	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	1.26	1.0
1CO-676	½ inch	Concrete	1.1	First floor	Feb 20, 2008	08020441	Feb 27, 2008	ND < 0.30	1.0
BW-606	NA	Water	1.1	First floor	Feb 20, 2008	08020441	Feb 25, 2008	< 0.50 ug/l	NA
BW-607	NA	Water	1.1	First floor	Feb 20, 2008	08020441	Feb 25, 2008	< 0.50 ug/l	NA
BW-608	NA	Water	1.1	First floor	Feb 20, 2008	08020441	Feb 25, 2008	< 0.50 ug/l	NA
1CO-677	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-678	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-679	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-680	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	1.17	1.0
1CO-681	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	4.5	1.0

Data Table for Figure 3 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
1CO-682	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	6.1	1.0
1CO-683	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.98	1.0
1CO-684	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.39	1.0
1CO-685	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.57	1.0
1CO-686	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	ND < 0.30	1.0
1CO-687	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	ND < 0.30	1.0
1CO-687	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	ND < 0.30	1.0
1CO-688	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.93	1.0
1CO-689	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	1.76	1.0
1CO-690	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	2.3	1.0
1CO-691	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 10, 2008	4.4	1.0
1CO-692	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.70	1.0
1CO-693	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	ND < 0.30	1.0
1CO-694	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	ND < 0.30	1.0
1CO-695	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-696	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	1.1	1.0
1CO-697	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	16,000	1.0
1CO-698	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	3.2	1.0
1CO-699	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	1.2	1.0
1CO-700	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-701	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	ND < 0.30	1.0
1CO-702	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	0.36	1.0
1CO-703	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	0.36	1.0
1CO-703	½ inch	Concrete	1.1	First floor	Feb 25, 2008	08020603	Mar 03, 2008	0.38	1.0
BW-609	NA	Water	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	< 0.50 ug/l	NA
BW-610	NA	Water	1.1	First floor	Feb 25, 2008	08020603	Mar 04, 2008	< 0.50 ug/l	NA
1XX-606	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.30	1.0
1XX-607	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.30	1.0
1XX-608	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-609	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-610	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-611	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-612	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-613	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-614	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-615	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-615	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-616	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-617	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-618	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0

Data Table for Figure 3 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
1XX-619	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-620	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-621	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-622	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-623	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
1XX-624	½ inch	Wood	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	ND < 0.50	1.0
BW-611	NA	Water	1.1	First floor	Feb 25, 2008	08020604	Mar 11, 2008	< 0.50 ug/l	NA

Hexane Wipe Samples of Steel Floor Girders

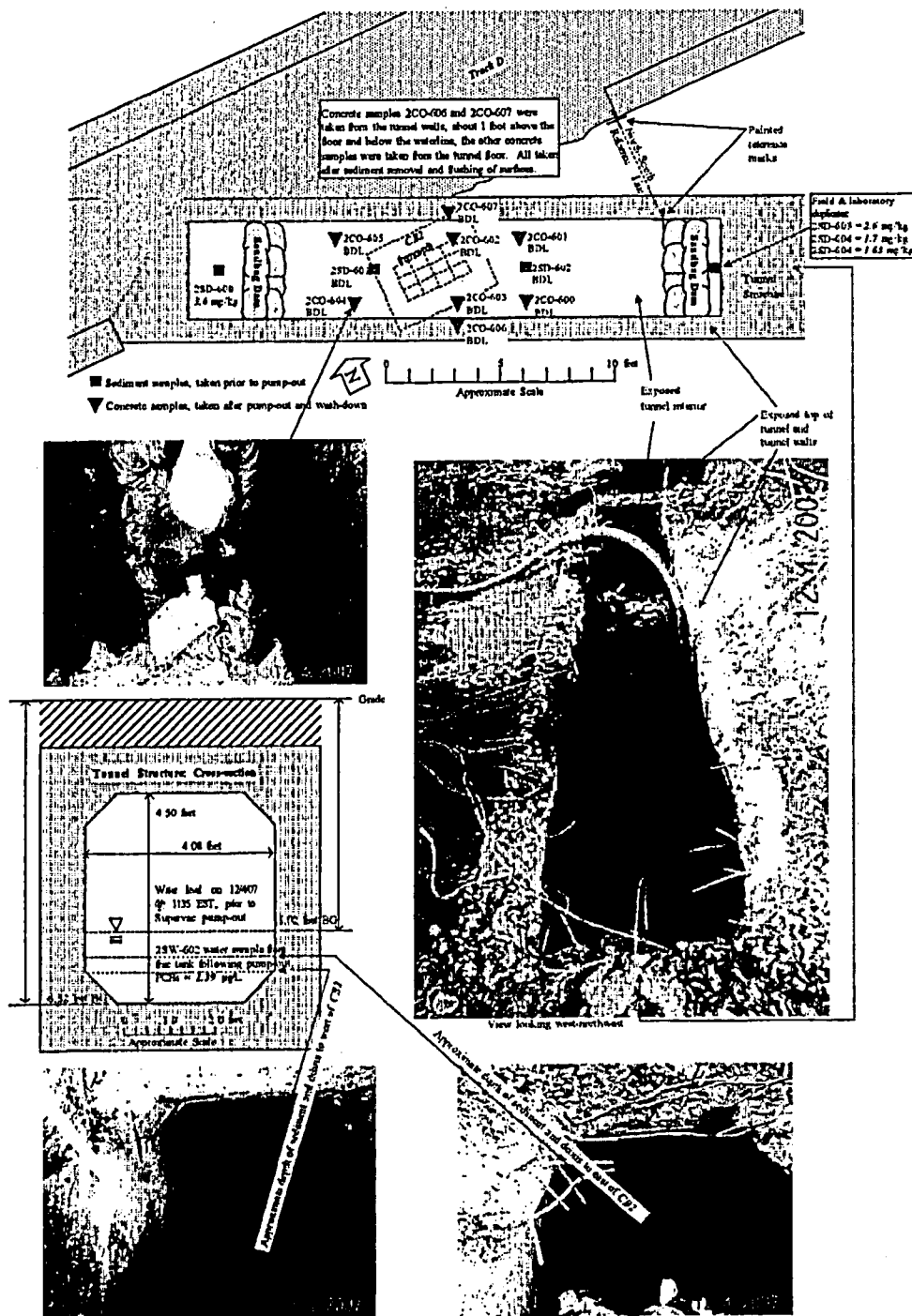
Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (ug/100 sq cm)	Cleanup Criterion (ug/100 sq cm)
1HX-600	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-601	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-602	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-603	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-604	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-605	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-606	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-607	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-608	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-609	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-610	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-611	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-612	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-613	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-614	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-615	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-616	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-617	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-618	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-619	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-620	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-621	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-622	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-623	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-624	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-625	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-626	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	2.3	10.0
1HX-627	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	7.9	10.0

Data Table for Figure 3 (cont)

Hexane Wipe Samples of Steel Floor Girders

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (ug/100 sq cm)	Cleanup Criterion (ug/100 sq cm)
1HX-628	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-629	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-630	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 18, 2008	ND < 5.0	10.0
1HX-631	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-632	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-633	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-634	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-635	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 14, 2008	ND < 5.0	10.0
1HX-636	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-637	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-638	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-639	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-640	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-641	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-642	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	10.0
1HX-643	NA	Hexane	1.1	Girder	Feb 29, 2008	08030008	Mar 15, 2008	ND < 5.0	NA

Figure 4
COOLING WATER DISCHARGE TUNNEL: CLEANUP STATUS
(compare to Plan Figure A2.2c)



Data Table for Figure 4

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
2SW-602	Surface	Water	2.2	Frac tank	Dec 07, 2007	07120202	Dec 10, 2007	1.39 ug/l	NA
2SD-600	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	3.6	1.0
2SD-601	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	ND < 0.80	1.0
2SD-602	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	ND < 1.0	1.0
2SD-603	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	2.6	1.0
2SD-604	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	1.7	1.0
2SD-604	0-4 in	Sediment	2.2	Tunnel	Dec 04, 2007	07120140	Dec 07, 2007	1.63	1.0
2CO-600	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.50	1.0
2CO-601	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.30	1.0
2CO-602	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.30	1.0
2CO-603	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.40	1.0
2CO-604	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.40	1.0
2CO-605	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.40	1.0
2CO-606	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.30	1.0
2CO-607	½ inch	Concrete	2.2	Tunnel	Dec 04, 2007	07120141	Dec 07, 2007	ND < 0.30	1.0

(compare to Plan Figure A2.2b)



Data Table for Figure 5

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
2BW-601	NA	Water	2.2	@ Track B	Nov 29, 2007	07120018	Dec 06, 2007	ND < 0.50	NA
2AS-600	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 04, 2007	ND < 0.40	1.0
2AS-600	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 04, 2007	ND < 0.30	1.0
2AS-601	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-602	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	0.82	1.0
2AS-603	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-604	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-605	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-606	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	0.31	1.0
2AS-607	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-608	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-609	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-610	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	1.1	1.0
2AS-611	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	6.9	1.0
2AS-612	~1 inch	Asphalt	2.2	@ Track B	Nov 29, 2007	07120019	Dec 05, 2007	3.5	1.0
2AS-627	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	0.42	1.0
2AS-627	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	0.39	1.0
2AS-628	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	ND < 0.30	1.0
2AS-629	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	0.34	1.0
2AS-630	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	1.03	1.0
2AS-631	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 13, 2007	1.5	1.0
2AS-632	~1 inch	Asphalt	2.2	@ Track B	Dec 11, 2007	07120299	Dec 14, 2007	2.7	1.0
2BW-605	NA	Water	2.2	@ Track B	Dec 11, 2007	07120299	Dec 14, 2007	< 0.50 ug/l	NA
2AS-633	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.63	1.0
2AS-634	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.71	1.0
2AS-635	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	1.1	1.0
2AS-636	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.59	1.0
2AS-637	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.78	1.0
2AS-638	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2AS-639	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2AS-640	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2AS-641	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.60	1.0
2AS-642	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	0.81	1.0
2AS-643	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 28, 2007	ND < 0.30	1.0
2AS-644	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2AS-645	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2AS-645	~1 inch	Asphalt	2.2	@ Track B	Dec 21, 2007	07120612	Dec 27, 2007	ND < 0.30	1.0
2HA-651	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	1.0
2HA-652	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	1.0

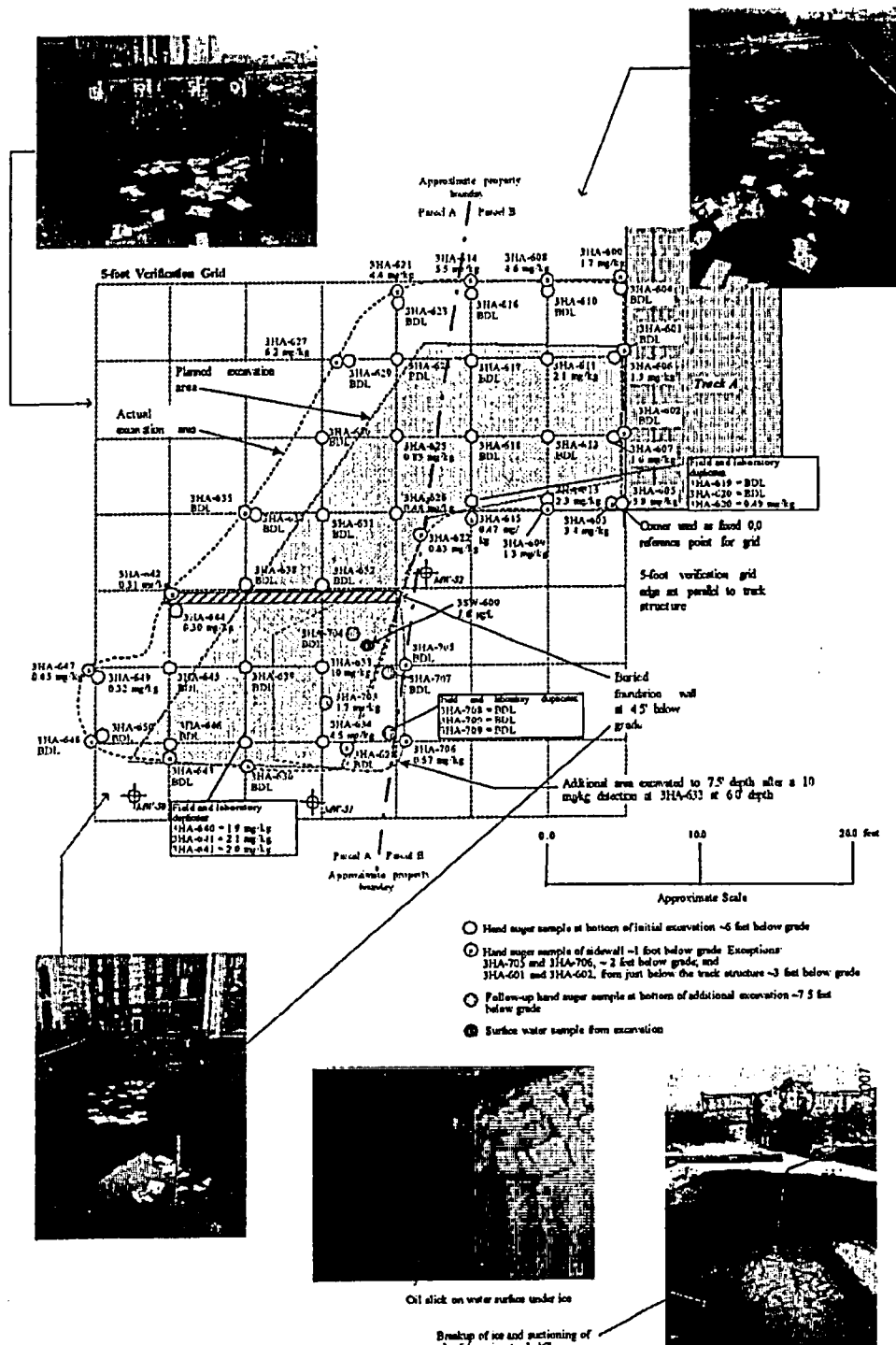
Data Table for Figure 5 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
2HA-653	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.40	1.0
2HA-654	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.40	1.0
2HA-655	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	1.0
2HA-656	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	1.0
2HA-657	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	1.0
2HA-658	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-659	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.30	1.0
2HA-660	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.30	1.0
2HA-661	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-662	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-662	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-663	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-664	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-665	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-666	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-667	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.50	1.0
2HA-668	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.30	1.0
2HA-669	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.30	1.0
2HA-670	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-671	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-672	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-673	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-674	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2HA-675	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.30	1.0
2HA-676	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.30	1.0
2HA-677	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-678	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 05, 2007	ND < 0.40	1.0
2HA-679	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-680	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-681	1-1.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.30	1.0
2HA-682	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-683	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 03, 2007	ND < 0.40	1.0
2HA-683	6-6.25	Soil	2.2	@ Track C	Nov 28, 2007	07110872	Dec 04, 2007	ND < 0.40	1.0
2AS-613	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-614	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-615	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-616	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-617	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-618	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	0.33	1.0
2AS-619	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 04, 2007	ND < 0.40	1.0

Data Table for Figure 5 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
2AS-620	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 04, 2007	ND < 0.40	1.0
2AS-620	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 04, 2007	ND < 0.30	1.0
2AS-621	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-622	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-623	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-624	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	0.48	1.0
2AS-625	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2AS-626	~1 inch	Asphalt	2.2	@ Track C	Nov 29, 2007	07120019	Dec 05, 2007	ND < 0.40	1.0
2SW-601	Surface	Water	2.2	@ Track C	Dec 04, 2007	07120142r	Dec 07, 2007	< 0.50 ug/l	NA
2BW-602	NA	Water	2.2	@ Track C	Dec 04, 2007	07120142r	Dec 07, 2007	< 0.50 ug/l	NA
2SW-602	Surface	Water	2.2	Frac tank	Dec 07, 2007	07120202	Dec 10, 2007	1.39	NA

Figure 6
COAL YARD SOUTHWEST CORNER: EXCAVATION CLEANUP STATUS
(compare to Plan Figure A3)



Data Table for Figure 6

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
3HA-600	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	1.7	10.0
3HA-601	3-3.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-602	3-3.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.30	10.0
3HA-603	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	3.4	10.0
3HA-604	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	ND < 0.40	10.0
3HA-605	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	5.8	10.0
3HA-606	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	1.3	10.0
3HA-607	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	1.6	10.0
3HA-608	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	4.6	10.0
3HA-609	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	1.3	10.0
3HA-610	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-611	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	2.1	10.0
3HA-612	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-613	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	2.3	10.0
3HA-614	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	5.5	10.0
3HA-615	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	0.47	10.0
3HA-616	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-617	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-618	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.40	10.0
3HA-619	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Nov 30, 2007	ND < 0.30	10.0
3HA-620	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	ND < 0.40	10.0
3HA-620	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	0.49	10.0
3HA-621	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	4.4	10.0
3HA-622	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	0.63	10.0
3HA-623	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	ND < 0.40	10.0
3HA-624	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	ND < 0.40	10.0
3HA-625	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	0.83	10.0
3HA-626	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	0.48	10.0
3HA-627	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	6.2	10.0
3HA-627	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 03, 2007	6.2	10.0
3HA-628	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110870	Dec 01, 2007	ND < 0.30	10.0
3HA-629	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 01, 2007	ND < 0.40	10.0
3HA-630	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 01, 2007	ND < 0.40	10.0
3HA-631	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 01, 2007	ND < 0.40	10.0
3HA-632	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 01, 2007	ND < 0.40	10.0
3HA-633	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 05, 2007	10	10.0
3HA-634	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 05, 2007	4.5	10.0
3HA-635	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-636	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-637	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.40	10.0

Data Table for Figure 6 (cont)

Sample Point	Depth (feet)	Sample Matrix	PCB Area	Site Feature	Sampling Date	Lab Analysis Report #	Analysis Date	Analysis Result (mg/kg unless noted)	Cleanup Criterion (mg/kg unless noted)
3HA-638	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-639	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-640	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	1.9	10.0
3HA-641	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	2.1	10.0
3HA-641	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	2.0	10.0
3HA-642	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	0.31	10.0
3HA-643	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-644	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	0.30	10.0
3HA-645	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-646	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-647	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 05, 2007	0.45	10.0
3HA-648	1-1.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
3HA-649	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	0.32	10.0
3HA-650	6-6.25	Soil	3.2	@ Track A	Nov 28, 2007	07110871	Dec 04, 2007	ND < 0.30	10.0
BW-600	NA	Water	3.2	@ Track A	Nov 28, 2007	07110874	Dec 01, 2007	<0.50 ug/l	NA
3SW-600	Surface	Water	3.2	@ Track A	Dec 04, 2007	07120142r	Dec 07, 2007	1.6 ug/l	NA
3HA-703	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 14, 2007	1.7	10.0
3HA-704	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.40	10.0
3HA-705	2-2.25	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.30	10.0
3HA-706	2-2.25	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	0.57	10.0
3HA-707	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.40	10.0
3HA-708	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.40	10.0
3HA-709	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.40	10.0
3HA-709	7.5-7.75	Soil	3.2	@ Track A	Dec 11, 2007	07120300	Dec 13, 2007	ND < 0.40	10.0

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

				Lab Report No.:		14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0683	14I0773	14I0773
						14I0683-01SITE	14I0683-02SITE	14I0683-03SITE	14I0683-04SITE	14I0683-05SITE	14I0683-06SITE	14I0683-07SITE	14I0683-08SITE	14I0683-09SITE	14I0683-10SITE	14I0683-11SITE	14I0683-12SITE	14I0683-13SITE	14I0683-14SITE	14I0683-15SITE	14I0683-16SITE	14I0683-17SITE	14I0683-18SITE	14I0683-19SITE	14I0683-20SITE	14I0683-21SITE	14I0683-22SITE	14I0683-23SITE	14I0683-24SITE	14I0683-01SITE	14I0773-02SITE	
Lab Sample No.:						14I0683-01SITE	14I0683-02SITE	14I0683-03SITE	14I0683-04SITE	14I0683-05SITE	14I0683-06SITE	14I0683-07SITE	14I0683-08SITE	14I0683-09SITE	14I0683-10SITE	14I0683-11SITE	14I0683-12SITE	14I0683-13SITE	14I0683-14SITE	14I0683-15SITE	14I0683-16SITE	14I0683-17SITE	14I0683-18SITE	14I0683-19SITE	14I0683-20SITE	14I0683-21SITE	14I0683-22SITE	14I0683-23SITE	14I0683-24SITE	14I0773-01SITE	14I0773-02SITE	
						SB-091614-01A	SB-091614-01B	SB-091614-01C	SB-091614-02A	SB-091614-02B	SB-091614-02C	SB-091614-03A	SB-091614-03B	SB-091614-03C	SB-091614-04A	SB-091614-04B	SB-091614-04C	SB-091614-05A	SB-091614-05B	SB-091614-05C	SB-091614-06A	SB-091614-06B	SB-091614-06C	SB-091614-07A	SB-091614-07B	SB-091614-07C	SB-091614-08A	SB-091614-08B	SB-091614-08C	SB-091714-09A	SB-091714-09B	
Sample Depth (ft.)						0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0-0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	0.7- 1.0	3.7- 4.0	0.0- 0.3	1.0- 1.3	3.7- 4.0	0.0- 0.5	0.8- 1.2	3.7- 4.0	0.0- 0.4	1.0- 1.3	3.7- 4.0	0.0- 0.5	0.8- 1.2	3.7- 4.0	0.0- 0.3	1.0- 1.5	3.8- 4.0	0.0- 0.3	1.0- 1.5	
Date Collected						09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/16/14	09/17/14	09/17/14		
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																											
PCB-1016	12674-11-2	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1221	11104-28-2	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1232	11141-16-5	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1242	53469-21-9	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1248	12672-29-6	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1254	11097-69-1	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	0.34	<0.11	
PCB-1260	11096-82-5	mg/kg				1.8	0.35	<0.1	0.65	3.4	<0.11	<0.11	0.13	0.4	<0.1	<0.11	<0.11	<0.1	<0.11	0.17	<0.1	0.12	<0.13	<0.1	0.81	0.22	<0.1	<0.11	0.11	0.26	<0.11	
PCB-1262	37324-23-5	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	<0.11	
PCB-1268	11100-14-4	mg/kg				<0.21	<0.11	<0.1	<0.1	<0.53	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.13	<0.1	<0.11	<0.12	<0.1	<0.11	<0.11	<0.1	0.23	
PCBs-Total		mg/kg		1	10	1.8	0.35	<BRL	0.65	3.4	<BRL	<BRL	0.13	0.4	<BRL	<BRL	<BRL	<BRL	<BRL	0.17	<BRL	0.12	<BRL	<BRL	0.81	0.22	<BRL	<BRL	0.11	0.6	0.23	
SOIL-Misc Solids, Total	totSolids	%				92.9	95.2	95.5	95.5	95.2	87.3	90.3	95.2	88.3	96.4	90	89.6	96.1	94.3	87.2	96	95.3	77.2	97.5	91.2	82.1	98.4	90.2	90.1	96.5	91.5	

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram

(ft.) = feet

I/C DEC = Industrial/Commercial Direct Exposure Criteria

Res DEC = Residential Direct Exposure Criteria

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773			
Lab Sample No.:				14I0773-03SITE	14I0773-04SITE	14I0773-05SITE	14I0773-06SITE	14I0773-07SITE	14I0773-08SITE	14I0773-09SITE	14I0773-10SITE	14I0773-11SITE	14I0773-12SITE	14I0773-13SITE	14I0773-14SITE	14I0773-15SITE	14I0773-16SITE	14I0773-17SITE	14I0773-18SITE	14I0773-19SITE	14I0773-20SITE	14I0773-21SITE	14I0773-22SITE	14I0773-23SITE	14I0773-24SITE	14I0773-25SITE	14I0773-26SITE	14I0773-27SITE	14I0773-28SITE			
				SB-091714-09C	SB-091714-10A	SB-091714-10B	SB-091714-10C	SB-091714-11A	SB-091714-11B	SB-091714-11C	SB-091714-12A	SB-091714-12B	SB-091714-12C	SB-091714-13A	SB-091714-13B	SB-091714-13C	SB-091714-14A	SB-091714-14B	SB-091714-14C	SB-091714-15A	SB-091714-15B	SB-091714-15C	SB-091714-16A	SB-091714-16B	SB-091714-16C	SB-091714-17A	SB-091714-17B	SB-091714-17C	SB-091714-18A			
Sample Depth (ft.)				3.7- 4.0	0.0- 0.5	0.8- 1.2	3.7- 4.0	0.0- 0.5	1.0- 1.5	3.7- 4.0	0.0- 0.5	1.0- 1.3	3.7- 4.0	0.0- 0.5	1.0- 1.5	3.7- 4.0	0.0- 0.5	1.0- 1.5	3.7- 4.0	0.0- 0.5	1.0- 1.5	3.7- 4.0	0.0- 1.0	1.0- 1.5	3.7- 4.0	0.0- 0.5	1.0- 1.3	3.7- 4.0	0.0- 0.3			
Date Collected				09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14			
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																											
PCB-1016	12674-11-2	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1221	11104-28-2	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1232	11141-16-5	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1242	53469-21-9	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1248	12672-29-6	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1254	11097-69-1	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1260	11096-82-5	mg/kg		<0.11	0.64	5.1	<0.1	0.49	1.4	5.1	0.24	0.31	<0.11	0.23	1	<0.11	0.45	<0.1	<0.11	0.45	0.13	<0.11	13	5.7	<0.11	0.36	<0.1	<0.11	0.19			
PCB-1262	37324-23-5	mg/kg		<0.11	<0.1	<1	<0.1	<0.1	<0.21	<1	<0.1	<0.1	<0.11	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<2.1	<1	<0.11	<0.1	<0.1	<0.11	<0.1			
PCB-1268	11100-14-4	mg/kg		<0.11	0.82	<1	<0.1	0.48	0.93	<1	<0.1	<0.1	<0.11	0.18	0.82	<0.11	0.61	<0.1	<0.11	0.23	<0.1	<0.11	<2.1	<1	<0.11	0.34	0.11	<0.11	<0.1			
PCBs-Total		mg/kg		1	10		<BRL	1.46	5.1	<BRL	0.97	2.33	5.1	0.24	0.31	<BRL	0.41	1.82	<BRL	1.06	<BRL	<BRL	0.68	0.13	<BRL	13	5.7	<BRL	0.7	0.11	<BRL	0.19
SOIL-Misc																																
Solids, Total	TotSolids	%		89.9	98	95.4	93.7	97.5	95.5	96.6	95.2	95.3	91.6	93.2	97.1	89.1	97.2	96.7	89.6	95.1	97	87.9	95.6	95.6	94.6	97.1	96	89.5	95.9			

Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0773	14I0867	14I0867	14I0867	14I0867	14I0867	14I0867		
Lab Sample No.:				14I0773-29SITE	14I0773-30SITE	14I0773-31SITE	14I0773-32SITE	14I0773-33SITE	14I0773-34SITE	14I0773-35SITE	14I0773-36SITE	14I0773-37SITE	14I0773-38SITE	14I0773-39SITE	14I0773-40SITE	14I0773-41SITE	14I0773-42SITE	14I0773-43SITE	14I0773-44SITE	14I0773-45SITE	14I0773-46SITE	14I0773-47SITE	14I0773-48SITE	14I0867-01SITE	14I0867-02SITE	14I0867-03SITE	14I0867-04SITE	14I0867-05SITE	14I0867-06SITE		
				SB-091714-18B	SB-091714-18C	SB-091714-19A	SB-091714-19B	SB-091714-19C	SB-091714-20A	SB-091714-20B	SB-091714-20C	SB-091714-21A	SB-091714-21B	SB-091714-21C	SB-091714-22A	SB-091714-22B	SB-091714-22C	SB-091714-23A	SB-091714-23B	SB-091714-23C	SB-091714-24A	SB-091714-24B	SB-091714-24C	SB-091814-25A	SB-091814-25B	SB-091814-25C	SB-091814-26A	SB-091814-26B	SB-091814-26C		
Sample Depth (ft.)				1.0- 1.3	3.7- 4.0	0.0- 0.5	1.0- 1.3	3.7- 4.0	0.0- 1.0	1.0- 2.0	3.5- 4.0	Surface Asphalt	1.0- 1.3	3.7- 4.0	Surface Asphalt	1.0- 1.3	3.7- 4.0	Surface Asphalt	0.8 -1.2	3.7- 4.0	Surface Asphalt	0.8- 1.2	3.7- 4.0	Surface Asphalt	1.0- 1.3	3.7- 4.0	Surface Asphalt	0.8- 1.3	3.7- 4.0		
Date Collected				09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/17/14	09/18/14	09/18/14	09/18/14	09/18/14	09/18/14	09/18/14		
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																										
PCB-1016	12674-11-2	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1221	11104-28-2	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1232	11141-16-5	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1242	53469-21-9	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1248	12672-29-6	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1254	11097-69-1	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1260	11096-82-5	mg/kg				<0.11	<0.13	0.27	<0.1	<0.11	0.41	0.33	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12
PCB-1262	37324-23-5	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCB-1268	11100-14-4	mg/kg				<0.11	<0.13	<0.1	<0.1	<0.11	<0.1	<0.12	<0.099	<0.11	<0.12	<0.1	<0.11	<0.12	<0.1	<0.1	<0.14	<0.099	<0.11	<0.13	<0.1	<0.11	<0.15	<0.099	<0.11	<0.12	
PCBs-Total		mg/kg		1	10	<BRL	<BRL	0.27	<BRL	<BRL	0.41	0.33	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	
SOIL-Misc																															
Solids, Total	TotSolids	%				92.8	77.4	95.5	94.9	92.9	95.9	97.5	80.4	99.7	93.6	80.3	99.7	91.5	80.5	99.7	94.3	68.8	99.7	93.7	76.9	99.8	94.5	64.2	99.7	92	82.9

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram (ft.) = feet I/C DEC = Industrial/Commercial Direct Exposure Criteria Res DEC = Residential Direct Exposure Criteria	NA = Not Submitted for Analysis CT DEEP = Connecticut Department of Energy and Environmental Protection RSR = Remediation Standard Regulations PCBs = Polychlorinated Biphenyls
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Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

[illegible]

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram

(ft.) = feet

I/C DEC = Industrial/Commercial Direct Exposure Criteria

Res DEC = Residential Direct Exposure Criteria

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

				Lab Report No.:		14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1002	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	
						14I1002-09SITE	14I1002-10SITE	14I1002-11SITE	14I1002-12SITE	14I1002-13SITE	14I1002-14SITE	14I1002-15SITE	14I1002-16SITE	14I1002-17SITE	14I1002-18SITE	14I1002-19SITE	14I1002-20SITE	14I1002-21SITE	14I1002-22SITE	14I1002-23SITE	14I1002-24SITE	14I1002-25SITE	14I1002-26SITE	14I1002-27SITE	14I1002-01SITE	14I1004-02SITE	14I1004-03SITE	14I1004-04SITE	14I1004-05SITE	14I1004-06SITE	14I1004-07SITE
Lab Sample No.:						SB-091914-35C	SB-091914-36A	SB-091914-36B	SB-091914-36C	SB-091914-37A	SB-091914-37B	SB-091914-37C	SB-091914-38A	SB-091914-38B	SB-091914-38C	SB-091914-39A	SB-091914-39B	SB-091914-39C	SB-091914-40A	SB-091914-40B	SB-091914-40C	SB-091914-41A	SB-091914-41B	SB-091914-41C	SB-091914-42A	SB-092214-42B	SB-092214-42C	SB-092214-43A	SB-092214-43B	SB-092214-43C	SB-092214-44A
						3.5- 4.0	Surface Asphalt	1.0- 2.0	3.5- 4.0	Surface Asphalt	0.5- 1.0	3.5- 4.0	Surface Asphalt	0.5- 1.0	3.5- 4.0	Surface Asphalt	1.0- 2.0	3.0- 4.0	Surface Asphalt	1.0- 2.0	3.5- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	1.0- 2.0	3.5- 4.0	Surface Asphalt	1.0- 2.0	3.5- 4.0	Surface Asphalt
Date Collected						09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/19/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14
SOIL-PCBs-8082						2008 - 2013 CT DEEP RSR - Res DEC		2008 - 2013 CT DEEP RSR - I/C DEC																							
PCB-1016	12674-11-2	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1221	11104-28-2	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1232	11141-16-5	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1242	53469-21-9	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1248	12672-29-6	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1254	11097-69-1	mg/kg			<0.1	0.17	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1260	11096-82-5	mg/kg			<0.1	0.68	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	0.12	0.43	<0.1	<0.1	<0.11	<0.1	0.37	<0.1	<0.1	<0.099	<0.1	<0.11	0.13	<0.11	<0.11	0.48	<0.12	<0.1	0.26
PCB-1262	37324-23-5	mg/kg			<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	<0.11	<0.12	<0.1	<0.097
PCB-1268	11100-14-4	mg/kg			<0.1	0.28	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.099	<0.1	<0.11	<0.099	<0.11	<0.11	0.23	<0.12	<0.1	<0.097
PCBs-Total		mg/kg	1	10	<BRL	1.13	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	0.12	0.43	<BRL	<BRL	<BRL	<BRL	0.37	<BRL	<BRL	<BRL	<BRL	<BRL	0.13	<BRL	<BRL	0.71	<BRL	<BRL	0.26
SOIL-Misc Solids, Total				totSolids	%	97.4	98.8	93.6	97	99.2	95.3	89.7	99.7	98	96.7	99.2	94.5	94.2	99.2	95	97.2	99.7	95.7	93.6	99.7	91.6	91.6	91.6	82.9	93.9	99.6

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram

(ft.) = feet

I/C DEC = Industrial/Commercial Direct Exposure Criteria

Res DEC = Residential Direct Exposure Criteria

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.: Lab Sample No.:				14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1004	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	
				14I1004-08SITE	14I1004-09SITE	14I1004-10SITE	14I1004-11SITE	14I1004-12SITE	14I1004-13SITE	14I1004-14SITE	14I1004-15SITE	14I1004-16SITE	14I1004-17SITE	14I1004-18SITE	14I1004-19SITE	14I1004-20SITE	14I1005-01SITE	14I1005-02SITE	14I1005-03SITE	14I1005-04SITE	14I1005-05SITE	14I1005-06SITE	14I1005-07SITE	14I1005-08SITE	14I1005-09SITE	14I1005-10SITE	14I1005-11SITE	14I1005-12SITE	14I1005-13SITE		
				SB-092214-44B	SB-092214-44C	SB-092214-45A	SB-092214-45B	SB-092214-45C	SB-092214-46A	SB-092214-46B	SB-092214-46C	SB-092214-47A	SB-092214-47B	SB-092214-47C	SB-092214-48A	SB-092214-48B	SB-092214-48C	SB-092214-49A	SB-092214-49B	SB-092214-49C	SB-092214-50A	SB-092214-50B	SB-092214-50C	SB-092214-51A	SB-092214-51B	SB-092214-51C	SB-092214-52A	SB-092214-52B	SB-092214-52C		
Sample Depth (ft.)				1.0- 2.0	3.5- 4.0	Surface Asphalt	2.0- 3.0	3.5- 4.0	Surface Asphalt	0.5- 1.2	3.5- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	0.3- 0.6	1.0- 1.5	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	0.5- 1.0	3.5- 4.0	Surface Asphalt	0.3- 0.5	0.7- 1.0	Surface Asphalt	1.0- 1.5	3.5- 4.0		
Date Collected				09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14		
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																										
PCB-1016	12674-11-2	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1221	11104-28-2	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1232	11141-16-5	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1242	53469-21-9	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1248	12672-29-6	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.16	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1254	11097-69-1	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	0.18	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1260	11096-82-5	mg/kg				<0.1	<0.1	0.49	<0.12	<0.11	0.31	0.41	<0.1	0.32	<0.11	<0.1	0.59	0.43	<0.1	<0.1	0.18	<0.1	0.42	0.12	<0.1	0.16	0.28	<0.1	<0.1	0.16	<0.099
PCB-1262	37324-23-5	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.11	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCB-1268	11100-14-4	mg/kg				<0.1	<0.1	<0.099	<0.12	<0.11	<0.099	<0.1	<0.1	<0.099	<0.11	<0.1	<0.099	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.099	<0.099		
PCBs-Total		mg/kg	1	10		<BRL	<BRL	0.49	<BRL	<BRL	0.31	0.41	<BRL	0.32	<BRL	<BRL	0.59	0.43	<BRL	<BRL	0.18	<BRL	0.76	0.12	<BRL	0.16	0.28	<BRL	<BRL	0.16	<BRL
SOIL-Misc																															
Solids, Total	TotSolids	%				94.8	93.5	99.7	82.3	88.2	99.7	97.3	94.5	99.7	88.3	95.3	99.7	95.9	97.5	99.4	98.6	97.9	99.2	98.1	98.8	99.4	98.5	96.9	99.5	99	98.5

Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

				Lab Report No.:		14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1005	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	14I1062	
				Lab Sample No.:		14I1005-14SITE	14I1005-15SITE	14I1005-16SITE	14I1005-17SITE	14I1005-18SITE	14I1005-19SITE	14I1005-20SITE	14I1005-21SITE	14I1005-22SITE	14I1062-01SITE	14I1062-02SITE	14I1062-03SITE	14I1062-04SITE	14I1062-05SITE	14I1062-06SITE	14I1062-07SITE	14I1062-08SITE	14I1062-09SITE	14I1062-10SITE	14I1062-11SITE	14I1062-12SITE	14I1062-13SITE	14I1062-14SITE	14I1062-15SITE	14I1062-16SITE	14I1062-17SITE	
						SB-092214-53A	SB-092214-53B	SB-092214-53C	SB-092214-54A	SB-092214-54B	SB-092214-54C	SB-092214-55A	SB-092214-55B	SB-092214-55C	SB-092314-56A	SB-092314-56B	SB-092314-56C	SB-092314-57A	SB-092314-57B	SB-092314-57C	SB-092314-58A	SB-092314-58B	SB-092314-58C	SB-092314-59A	SB-092314-59B	SB-092314-59C	SB-092314-60A	SB-092314-60B	SB-092314-60C	SB-092314-61A	SB-092314-61B	
Sample Depth (ft.)						Surface Asphalt	0.8- 1.5	3.5- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	0.5- 1.0	3.5- 4.0	0.0- 0.08	1.0- 2.0	3.5- 4.0	0.0- 0.1	0.8- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	Surface Asphalt	1.0- 2.0	3.5- 4.0	Surface Asphalt	0.8- 1.5	
Date Collected						09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/22/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	09/23/14	
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																											
PCB-1016	12674-11-2	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1221	11104-28-2	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1232	11141-16-5	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1242	53469-21-9	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1248	12672-29-6	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	0.11	<0.099	<0.11	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1254	11097-69-1	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	0.22	<0.1	<0.1	0.11	<0.11	<0.12	<0.11	0.29	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	0.21	<0.11	
PCB-1260	11096-82-5	mg/kg				0.17	<0.1	<0.1	<0.1	<0.11	<0.1	0.24	<0.099	<0.11	0.55	0.3	<0.1	0.28	0.5	<0.12	<0.11	1.2	<0.12	0.36	<0.1	<0.1	<0.1	<0.1	<0.1	0.81	0.21	
PCB-1262	37324-23-5	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCB-1268	11100-14-4	mg/kg				<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.099	<0.11	<0.1	<0.1	<0.1	<0.11	<0.11	<0.12	<0.11	<0.11	<0.12	<0.11	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11
PCBs-Total		mg/kg		1	10	0.17	<BRL	<BRL	<BRL	<BRL	<BRL	0.35	<BRL	<BRL	0.77	0.3	<BRL	0.39	0.5	<BRL	<BRL	1.49	<BRL	0.36	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	1.02	0.21
SOIL-Misc Solids, Total	TotSolids	%				99.4	98.5	96.6	99.5	94.1	98.6	99.5	98.9	92.6	99	94.3	95.5	94.1	88.7	81.9	93.3	92.2	85.9	94.9	97.7	95.1	99.5	96.7	94.1	95.9	94.3	

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram

(ft.) = feet

I/C DEC = Industrial/Commercial Direct Exposure Criteria

Res DEC = Residential Direct Exposure Criteria

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UN13932.P2

[illegible]

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram

(ft.) = feet

I/C DEC = Industrial/Commercial Direct Exposure Criteria

Res DEC = Residential Direct Exposure Criteria

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	14I1116	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Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I1244	14I1244	14I1244	14I1244	14I1244	14I1244	14I1244	14I1244	14I1244	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245	14I1245
Lab Sample No.:				14I1244-13SITE	14I1244-14SITE	14I1244-15SITE	14I1244-16SITE	14I1244-17SITE	14I1244-18SITE	14I1244-19SITE	14I1244-20SITE	14I1245-01SITE	14I1245-02SITE	14I1245-03SITE	14I1245-04SITE	14I1245-05SITE	14I1245-06SITE	14I1245-07SITE	14I1245-08SITE	14I1245-09SITE	14I1245-10SITE	14I1245-11SITE	14I1245-12SITE	14I1245-13SITE	14I1245-14SITE	14I1245-15SITE	14I1245-16SITE	14I1245-17SITE	14I1245-18SITE	
				SB-092614-79A	SB-092614-79B	SB-092614-79C	SB-092614-80A	SB-092614-80B	SB-092614-80C	SB-092614-81A	SB-092614-81B	SB-092614-81C	SB-092614-82A	SB-092614-82B	SB-092614-82C	SB-092614-83A	SB-092614-83B	SB-092614-83C	SB-092614-84A	SB-092614-84B	SB-092614-84C	SB-092614-85A	SB-092614-85B	SB-092614-85C	SB-092614-86A	SB-092614-86B	SB-092614-86C	SB-092614-87A	SB-092614-87B	
Sample Depth (ft.)				0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	0.5- 2.0	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	Surface Asphalt	0.5- 1.5	3.5- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	0.0- 1.0	1.0- 2.0	3.5- 4.0	0.0- 0.5	1.0- 1.5	
Date Collected				09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																									
PCB-1016	12674-11-2	mg/kg																												
PCB-1221	11104-28-2	mg/kg																												
PCB-1232	11141-16-5	mg/kg																												
PCB-1242	53469-21-9	mg/kg																												
PCB-1248	12672-29-6	mg/kg																												
PCB-1254	11097-69-1	mg/kg																												
PCB-1260	11096-82-5	mg/kg																												
PCB-1262	37324-23-5	mg/kg																												
PCB-1268	11100-14-4	mg/kg																												
PCBs-Total		mg/kg		1	10																									
SOIL-Misc																														
Solids, Total	TotSolids	%																												

Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I1245	14I1245	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1246	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	14I1331	
Lab Sample No.:				14I1245-19SITE	14I1245-20SITE	14I1246-01SITE	14I1246-02SITE	14I1246-03SITE	14I1246-04SITE	14I1246-05SITE	14I1246-06SITE	14I1246-07SITE	14I1246-08SITE	14I1246-09SITE	14I1246-10SITE	14I1246-11SITE	14I1246-12SITE	14I1246-13SITE	14I1246-14SITE	14I1331-01SITE	14I1331-02SITE	14I1331-03SITE	14I1331-04SITE	14I1331-05SITE	14I1331-06SITE	14I1331-07SITE	14I1331-08SITE	14I1331-09SITE	14I1331-10SITE		
				SB-092614-87C	SB-092614-88A	SB-092614-88B	SB-092614-88C	SB-092614-89A	SB-092614-89B	SB-092614-89C	SB-092614-90A	SB-092614-90B	SB-092614-90C	SB-092614-91A	SB-092614-91B	SB-092614-91C	SB-092614-92A	SB-092614-92B	SB-092614-92C	SB-092914-93A	SB-092914-93B	SB-092914-93C	SB-092914-94A	SB-092914-94B	SB-092914-94C	SB-092914-95A	SB-092914-95B	SB-092914-95C	SB-092914-96A		
Sample Depth (ft.)				3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.0- 4.0	0.0- 0.5	1.0- 1.5	3.0- 4.0	0.0- 1.0	1.0- 2.0	3.0- 4.0	0.0- 0.5	1.0- 2.0	3.0- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5		
Date Collected				09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/26/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14		
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																										
PCB-1016	12674-11-2	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1221	11104-28-2	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1232	11141-16-5	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1242	53469-21-9	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1248	12672-29-6	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1254	11097-69-1	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1260	11096-82-5	mg/kg				<0.11	0.11	<0.11	<0.11	0.27	<0.1	<0.11	0.19	0.12	<0.11	0.4	<0.1	<0.11	0.19	<0.1	<0.12	0.11	<0.1	<0.13	0.13	<0.1	<0.12	0.25	<0.1	<0.11	0.25
PCB-1262	37324-23-5	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCB-1268	11100-14-4	mg/kg				<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.11	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1	<0.13	<0.1	<0.1	<0.12	<0.1	<0.1	<0.11	<0.1		
PCBs-Total		mg/kg	1	10		<BRL	0.11	<BRL	<BRL	0.19	<BRL	<BRL	0.19	0.12	<BRL	0.4	<BRL	<BRL	0.19	<BRL	<BRL	0.11	<BRL	<BRL	0.13	<BRL	<BRL	0.25	<BRL	<BRL	0.25
SOIL-Misc																															
Solids, Total	TotSolids	%				91.3	93.8	91.2	91.6	94.3	96.9	92.7	97.2	90	89.9	95.3	96.8	91.6	95.7	95.2	81	96.9	95.3	77	97.5	95.2	79.7	96.9	96.5	91.9	97.8

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14I1331-11SITE	14I1331-12SITE	14I1331-13SITE	14I1331-14SITE	14I1331-15SITE	14I1331-16SITE	14I1331-17SITE	14I1331-18SITE	14I1331-19SITE	14I1331-20SITE	14I1332-01SITE	14I1332-02SITE	14I1332-03SITE	14I1332-04SITE	14I1332-05SITE	14I1332-06SITE	14I1332-07SITE	14I1332-08SITE	14I1332-09SITE	14I1332-10SITE	14I1332-11SITE	14I1332-12SITE	14I1332-13SITE	14I1332-14SITE	14I1332-15SITE	14I1332-16SITE
Lab Sample No.:				SB-092914-96B	SB-092914-96C	SB-092914-97A	SB-092914-97B	SB-092914-97C	SB-092914-98A	SB-092914-98B	SB-092914-98C	SB-092914-99A	SB-092914-99B	SB-092914-99C	SB-092914-100A	SB-092914-100B	SB-092914-100C	SB-092914-101A	SB-092914-101B	SB-092914-101C	SB-092914-102A	SB-092914-102B	SB-092914-102C	SB-092914-103A	SB-092914-103B	SB-092914-104A	SB-092914-104B	SB-092914-104C	SB-092914-105A
Sample Depth (ft.)				1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 2.0	3.0- 4.0	0.0- 0.5	1.0- 2.0	3.5- 4.0	Surface Asphalt	1.0- 2.0	4.0- 5.0	0.0- 0.5	1.0- 2.0	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.5- 2.0	4.0- 5.0	0.0- 0.5	1.0- 1.5	3.5- 4.0	0.0- 0.5
Date Collected				09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14
SOIL-PCBs-8082			2008 - 2013 CT DEEP RSR - Res DEC 2008 - 2013 CT DEEP RSR - I/C DEC																										
PCB-1016	12674-11-2	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1221	11104-28-2	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1232	11141-16-5	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1242	53469-21-9	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1248	12672-29-6	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1254	11097-69-1	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1260	11096-82-5	mg/kg		<0.1	<0.11	4	<0.1	<0.11	0.21	<0.11	<0.11	0.11	NA	<0.11	<0.1	<0.1	<0.11	0.3	<0.11	<0.11	0.13	0.43	<0.11	<0.1	<0.11	0.17	0.21	<0.11	<0.1
PCB-1262	37324-23-5	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCB-1268	11100-14-4	mg/kg		<0.1	<0.11	<0.5	<0.1	<0.11	<0.1	<0.11	<0.11	<0.099	NA	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.11	<0.1	<0.1	<0.11	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1
PCBs-Total		mg/kg	110	<BRL	<BRL	4	<BRL	<BRL	0.21	<BRL	<BRL	0.11	NA	<BRL	<BRL	<BRL	<BRL	0.3	<BRL	<BRL	0.13	0.43	<BRL	<BRL	<BRL	0.17	0.21	<BRL	<BRL
SOIL-Misc																													
Solids, Total	TotSolids	%		98.3	91.6	97.9	93.8	91.2	96.6	94	92.5	99.8	93.7	94.4	96.9	96.8	93.1	97	94.1	88.7	96.8	96.4	92.1	97.5	91.6	96.3	95.3	92.6	96.8

Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.: Lab Sample No.:				14I1332	14I1332	14I1332	14I1332	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1382	14I1382	14I1382	14I1382	14I1382	14I1382	14I1382	14I1382	14I1382	14J0143	14J0143	14J0143	14J0143	14K0773				
				14I1332-17SITE	14I1332-18SITE	14I1332-19SITE	14I1332-20SITE	14I1333-01SITE	14I1333-02SITE	14I1333-03SITE	14I1333-04SITE	14I1333-05SITE	14I1333-06SITE	14I1333-07SITE	14I1333-08SITE	14I1333-09SITE	14I1382-01SITE	14I1382-02SITE	14I1382-03SITE	14I1382-04SITE	14I1382-05SITE	14I1382-08SITE	14I1382-06SITE	14I1382-07SITE	14J0143-01SITE	14J0143-02SITE	14J0143-03SITE	14J0143-04SITE	14K0773-01SITE				
						SB-092914-105B	SB-092914-105C	SB-092914-106A	SB-092914-106B	SB-092914-106C	SB-092914-107A	SB-092914-107B	SB-092914-108A	SB-092914-108B	SB-092914-109A	SB-092914-109B	SB-092914-110A	SB-092914-110B	SB-093014-111A	SB-093014-111B	SB-093014-112A	SB-093014-112B	SB-093014-113A	SB-093014-113B	SB-093014-114A	SB-093014-114B	SB-100114-115A	SB-100114-115B	SB-100114-116A	SB-100114-116B	SB-100114-116B	SB-100114-116B	SB-111414-117A
Sample Depth (ft.)						1.0- 1.5	3.5- 4.0	0.0- 0.5	1.0- 2.0	3.5- 4.0	4.0- 5.0	13.0- 15.0	0.5- 2.0	3.0- 4.0	0.5- 2.0	3.0- 5.0	0.0- 2.0	12.0- 14.0	0.5- 2.0	3.0- 5.0	1.0- 2.0	8.0- 10.0	1.0- 2.0	4.0- 5.0	0.5- 2.0	3.0- 5.0	3.0- 5.0	7.5- 9.5	3.0- 5.0	7.5- 9.5	0.0- 0.5		
Date Collected						09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/30/14	09/30/14	09/30/14	09/30/14	09/30/14	09/30/14	09/30/14	09/30/14	09/30/14	10/01/14	10/01/14	10/01/14	10/01/14	11/14/14	
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																												
PCB-1016	12674-11-2	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1221	11104-28-2	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1232	11141-16-5	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1242	53469-21-9	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1248	12672-29-6	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1254	11097-69-1	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1260	11096-82-5	mg/kg				<0.1	<0.11	0.32	<0.1	<0.11	<0.11	<0.11	0.51	0.12	0.23	<0.11	<0.1	0.51	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	0.15	<0.11	<0.11	<0.11		
PCB-1262	37324-23-5	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCB-1268	11100-14-4	mg/kg				<0.1	<0.11	<0.1	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.11	<0.1	<0.14	<0.11	<0.11	<0.11	<0.12	<0.11	<0.11	<0.11	<0.11	<0.11		
PCBs-Total		mg/kg		1	10	<BRL	<BRL	0.32	<BRL	<BRL	<BRL	<BRL	0.51	0.12	0.23	<BRL	<BRL	0.51	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	0.15	<BRL	<BRL	<BRL	
SOIL-Misc																																	
Solids, Total	TotSolids	%				95.3	91.8	96.2	96.3	92.4	86	88.2	93	89.4	97.3	90.1	94.9	88	97	94.8	95.9	69.6	94.5	88.6	93	83.2	93.1	88.2	89.4	85.5	92.9		

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:				14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0773	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	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Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion

Notes	
mg/kg = milligrams per kilogram	NA = Not Submitted for Analysis
(ft.) = feet	CT DEEP = Connecticut Department of Energy and Environmental Protection
I/C DEC = Industrial/Commercial Direct Exposure Criteria	RSR = Remediation Standard Regulations
Res DEC = Residential Direct Exposure Criteria	PCBs = Polychlorinated Biphenyls

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.: Lab Sample No.:				14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0811	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890	14K0890
				14K0811-10SITE	14K0811-11SITE	14K0811-12SITE	14K0811-13SITE	14K0811-14SITE	14K0811-15SITE	14K0811-17SITE	14K0811-18SITE	14K0811-19SITE	14K0811-20SITE	14K0890-01SITE	14K0890-02SITE	14K0890-03SITE	14K0890-04SITE	14K0890-05SITE	14K0890-06SITE	14K0890-07SITE	14K0890-08SITE	14K0890-09SITE	14K0890-10SITE	14K0890-11SITE	14K0890-12SITE	14K0890-13SITE	14K0890-14SITE	14K0890-15SITE	14K0890-16SITE							
						SB-111814-127A	SB-111814-127B	SB-111814-128A	SB-111814-128B	SB-111814-129A	SB-111814-129B	SB-111814-130A	SB-111814-130B	SB-111814-131A	SB-111814-131B	SB-111914-132A	SB-111914-132B	SB-111914-132C	SB-111914-133A	SB-111914-133B	SB-111914-133C	SB-111914-134A	SB-111914-134B	SB-111914-134C	SB-111914-135A	SB-111914-135B	SB-111914-135C	SB-111914-136A	SB-111914-136B	SB-111914-136C	SB-111914-137A					
Sample Depth (ft.)						0.5- 2.0	13.0- 15.0	0.5- 2.0	2.0- 4.0	0.5- 2.0	2.0- 4.0	0.0- 2.0	2.0- 4.0	0.5- 2.0	2.0- 4.0	Surface Asphalt	0.5- 1.5	3.0- 4.0	Surface Asphalt	1.0- 2.0	3.0- 4.0	0.0- 1.0	1.0- 2.0	3.0- 4.0	Surface Asphalt	1.0- 1.5	3.5- 4.0	Surface Asphalt	1.0- 2.0	3.0- 4.0	Surface Asphalt					
Date Collected						11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/18/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	11/19/14	
SOIL-PCBs-8082				2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC																															
PCB-1016	12674-11-2	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1221	11104-28-2	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1232	11141-16-5	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1242	53469-21-9	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1248	12672-29-6	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	0.21	<0.1	<0.17	5.7	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1254	11097-69-1	mg/kg				0.18	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1260	11096-82-5	mg/kg				<0.11	1.2	<0.11	<0.1	0.11	<0.11	1.6	<0.1	0.15	<0.1	0.17	0.17	<0.11	0.19	0.21	<0.11	0.92	0.3	<0.17	1.4	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	0.13			
PCB-1262	37324-23-5	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCB-1268	11100-14-4	mg/kg				<0.11	<0.27	<0.11	<0.1	<0.11	<0.11	<0.42	<0.1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.11	<0.1	<0.1	<0.17	<1	<0.1	<0.1	<0.1	<0.1	<0.11	<0.1	<0.1	<0.1	<0.1		
PCBs-Total		mg/kg		1	10	0.18	1.2	<BRL	<BRL	0.11	<BRL	1.6	<BRL	0.15	<BRL	0.17	0.17	<BRL	0.19	0.21	<BRL	1.13	0.3	<BRL	7.1	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	0.13		
SOIL-Misc Solids, Total	TotSolids	%				90.7	36.8	91.2	95.1	92.3	88.5	90.4	91.9	94	92.3	99.8	97.6	91.5	99.6	97.9	94.3	97.5	97	57.6	99.6	97.8	97.6	99.8	94	97.6	99.8					

Table 1a
Soil and Asphalt Analytical Results- PCBs
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.: Lab Sample No.:				14K0890	14K0890	14K0890	14K0890	14K0892	14K0892	14K0892	14K0892	14K0892	14K0892	14K0892
				14K0890-17SITE	14K0890-18SITE	14K0890-19SITE	14K0890-20SITE	14K0892-01SITE	14K0892-02SITE	14K0892-03SITE	14K0892-04SITE	14K0892-05SITE	14K0892-06SITE	14K0892-07SITE
Sample Depth (ft.)													Surface Asphalt	
Date Collected														
SOIL-PCBs-8082			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC										
	PCB-1016	12674-11-2	mg/kg											
	PCB-1221	11104-28-2	mg/kg											
	PCB-1232	11141-16-5	mg/kg											
	PCB-1242	53469-21-9	mg/kg											
	PCB-1248	12672-29-6	mg/kg											
	PCB-1254	11097-69-1	mg/kg											
	PCB-1260	11096-82-5	mg/kg											
	PCB-1262	37324-23-5	mg/kg											
	PCB-1268	11100-14-4	mg/kg											
PCBs-Total		mg/kg	1	10										
SOIL-Misc														
Solids, Total	TotSolids	%												

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
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Notes

mg/kg = milligrams per kilogram (ft.) = feet I/C DEC = Industrial/Commercial Direct Exposure Criteria Res DEC = Residential Direct Exposure Criteria	NA = Not Submitted for Analysis CT DEEP = Connecticut Department of Energy and Environmental Protection RSR = Remediation Standard Regulations PCBs = Polychlorinated Biphenyls
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Table 1b
Soil Analytical Results- VOCs and ETPH
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.:			14I1331	14I1332	14I1332	14I1332	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1333	14I1382	14I1382
			Lab Sample No.:			14I1331-20SITE	14I1332-01SITE	14I1332-11SITE	14I1332-12SITE	14I1333-02SITE	14I1333-03SITE	14I1333-04SITE	14I1333-05SITE	14I1333-06SITE	14I1333-07SITE	14I1333-08SITE	14I1333-09SITE	14I1382-01SITE	14I1382-02SITE
Sample Depth (ft.)						1-2	4-5	0.5-2	4-5	4-5	13-15	0.5-2	3-4	0.5-2	3-5	0-2	12-14	0.5-2	3-5
Date Collected						9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/29/2014	9/30/2014	9/30/2014
SOIL-8260C			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC														
1,1,1-Trichloroethane	71-55-6	µg/kg	500,000	1,000,000	40,000	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
1,2,4-Trimethylbenzene	95-63-6	µg/kg	500,000	1,000,000	2,400	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
1,2-Dibromo-3-chloropropane	96-12-8	µg/kg	9	800	600	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
1,2-Dibromoethane (EDB) (ethylene dibromide)	106-93-4	µg/kg	7	67	100	<0.79	<0.65	<0.66	<0.77	<0.52	<0.66	<0.64	<0.64	<0.52	<0.54	<0.59	<0.5	<0.58	<0.52
1,3,5-Trimethylbenzene	108-67-8	µg/kg	500,000	1,000,000	1,900	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
Acrylonitrile	107-13-1	µg/kg	1,100	11,000	100	<4.8	<3.9	<4	<4.6	<3.1	<4	<3.9	<3.8	<3.1	<3.2	<3.6	<3	<3.5	<3.1
Bromodichloromethane	75-27-4	µg/kg	1,100	92,000	40	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
Bromomethane	74-83-9	µg/kg	33,900	1,000,000	100	<7.9	<6.5	<6.6	<7.7	<5.2	<6.6	<6.4	<6.4	<5.2	<5.4	<5.9	<5	<5.8	<5.2
Carbon tetrachloride	56-23-5	µg/kg	4,700	44,000	1,000	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
Isopropylbenzene	98-82-8	µg/kg	500,000	1,000,000	18,000	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
m/p-Xylenes	179601-23-1	µg/kg				<3.2	<2.6	4.7	<3.1	<2.1	4.9	<2.6	<2.6	<2.1	<2.1	<2.4	<2	<2.3	<2.1
Naphthalene	91-20-3	µg/kg	1,000,000	2,500,000	56,000	<3.2	<2.6	<2.6	<3.1	<2.1	<2.7	<2.6	<2.6	<2.1	<2.1	<2.4	<2	<2.3	<2.1
o-Xylene	95-47-6	µg/kg				<1.6	<1.3	1.9	<1.5	<1	2.9	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
Tetrachloroethylene	127-18-4	µg/kg	12,000	110,000	1,000	<1.6	<1.3	<1.3	<1.5	<1	<1.3	<1.3	<1.3	<1	<1.1	<1.2	<1	<1.2	<1
Xylene-Total		µg/kg	500,000	1,000,000	19,500	<BRL	<BRL	6.6	<BRL	<BRL	7.8	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL
SOIL-CTETPH			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC							14I1333/14I1333-04RE1SITE		14I1333/14I1333-06RE1SITE					
CT ETPH	CT ETPH	mg/kg	500	2,500	2,500	73	390	57	<11	250	42	1600	95	880	230	880	590	15	14
SOIL-CTETPH-SPLP					2008 - 2013 CT DEEP RSR - 10X GWPC														
CT ETPH	CT ETPH	mg/l			2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
()	Indicates the laboratory reporting limit is greater than one or more applicable comparison criteria
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

mg/l = milligrams per liter	I/C DEC = Industrial/Commercial Direct Exposure Criteria
mg/kg = milligrams per kilogram	Res DEC = Residential Direct Exposure Criteria
µg/kg = micrograms per kilogram	ETPH = Extractable Total Petroleum Hydrocarbons
(ft.) = feet	NA = Not Submitted for Analysis
GWPC = Groundwater Protection Criteria	CT DEEP = Connecticut Department of Energy and Environmental Protection
GB PMC = Groundwater Class 'GB' Pollutant Mobility Criteria	RSR = Remediation Standard Regulations
SPLP = Synthetic Precipitation Leaching Procedure	

Table 1b
Soil Analytical Results- VOCs and ETPH
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.:			14I1382	14I1382	14I1382	14I1382	14I1382	14I1382	14J0143	14J0143	14J0143	14J0143	14K0811	14K0811	14K0811	14K0811
			Lab Sample No.:			14I1382-03SITE	1382-04-MethanolS	14I1382-05SITE	14I1382-08SITE	14I1382-06SITE	14I1382-07SITE	14J0143-01SITE	14J0143-02SITE	14J0143-03SITE	14J0143-04SITE	14K0811-01SITE	14K0811-02SITE	14K0811-06SITE	14K0811-07SITE
Sample Depth (ft.)						SB-093014-112A	SB-093014-112B	SB-093014-113A	SB-093014-113B	SB-093014-114A	SB-093014-114B	SB-100114-115A	SB-100114-115B	SB-100114-116A	SB-100114-116B	SB-111814-123A	SB-111814-123B	SB-111814-125A	SB-111814-125B
Date Collected						1-2	8-10	1-2	4-5	0.5-2	3-5	3-5	7.5-9.5	3-5	7.5-9.5	1-2	3-4	3-5	7-8
						9/30/2014	9/30/2014	9/30/2014	9/30/2014	9/30/2014	9/30/2014	10/1/2014	10/1/2014	10/1/2014	10/1/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014
SOIL-8260C			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC														
1,1,1-Trichloroethane	71-55-6	µg/kg	500,000	1,000,000	40,000	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
1,2,4-Trimethylbenzene	95-63-6	µg/kg	500,000	1,000,000	2,400	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
1,2-Dibromo-3-chloropropane	96-12-8	µg/kg	9	800	600	<1.5	(<550)	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
1,2-Dibromoethane (EDB) (ethylene dibromide)	106-93-4	µg/kg	7	67	100	<0.73	(<55)	<0.72	<0.79	<0.55	<0.56	<1.7	<1.7	<1.2	<1.3	<0.53	<0.59	<0.71	<0.69
1,3,5-Trimethylbenzene	108-67-8	µg/kg	500,000	1,000,000	1,900	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
Acrylonitrile	107-13-1	µg/kg	1,100	11,000	100	<4.4	(<550)	<4.3	<4.7	<3.3	<3.4	<9.9	<10	<7.3	<7.9	<3.2	<3.5	<4.3	<4.2
Bromodichloromethane	75-27-4	µg/kg	1,100	92,000	40	<1.5	(<110)	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
Bromomethane	74-83-9	µg/kg	33,900	1,000,000	100	<7.3	(<220)	<7.2	<7.9	<5.5	<5.6	<17	<17	<12	<13	<5.3	<5.9	<7.1	<6.9
Carbon tetrachloride	56-23-5	µg/kg	4,700	44,000	1,000	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	4.9	<2.6	<1.1	<1.2	<1.4	<1.4
Isopropylbenzene	98-82-8	µg/kg	500,000	1,000,000	18,000	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
m/p-Xylenes	179601-23-1	µg/kg				<2.9	<220	<2.9	<3.2	<2.2	<2.2	<6.6	<6.8	<2.2	<5.2	<2.1	<2.4	<2.9	<2.8
Naphthalene	91-20-3	µg/kg	1,000,000	2,500,000	56,000	<2.9	<220	<2.9	<3.2	<2.2	<2.2	<6.6	<6.8	<4.9	<5.2	<2.1	<2.4	<2.9	<2.8
o-Xylene	95-47-6	µg/kg				<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
Tetrachloroethylene	127-18-4	µg/kg	12,000	110,000	1,000	<1.5	<110	<1.4	<1.6	<1.1	<1.1	<3.3	<3.4	<2.4	<2.6	<1.1	<1.2	<1.4	<1.4
Xylene-Total		µg/kg	500,000	1,000,000	19,500	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL
SOIL-CTETPH			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC		14I1382/14I1382- 04SITE												
CT ETPH	CT ETPH	mg/kg	500	2,500	2,500	26	840	23	420	93	43	27	820	140	440	190	140	820	440
SOIL-CTETPH-SPLP					2008 - 2013 CT DEEP RSR - 10X GWPC														
CT ETPH	CT ETPH	mg/l			2.5	NA	NA	NA	NA	NA	NA	NA	NA	NA	NA	0.14	<0.075	0.38	0.13

Legend

1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
()	Indicates the laboratory reporting limit is greater than one or more applicable comparison criteria
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

mg/l = milligrams per liter	I/C DEC = Industrial/Commercial Direct Exposure Criteria
mg/kg = milligrams per kilogram	Res DEC = Residential Direct Exposure Criteria
µg/kg = micrograms per kilogram	ETPH = Extractable Total Petroleum Hydrocarbons
(ft.) = feet	NA = Not Submitted for Analysis
GWPC = Groundwater Protection Criteria	CT DEEP = Connecticut Department of Energy and Environmental Protection
GB PMC = Groundwater Class 'GB' Pollutant Mobility Criteria	RSR = Remediation Standard Regulations
SPLP = Synthetic Precipitation Leaching Procedure	

Table 1b
Soil Analytical Results- VOCs and ETPH
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.: Lab Sample No.:			14K0811 14K0811-08SITE	14K0811 14K0811-09SITE	14K0811 14K0811-10SITE	14K0811 14K0811-11SITE	14K0811 14K0811-12SITE	14K0811 14K0811-13SITE	14K0811 14K0811-14SITE	14K0811 14K0811-15SITE	14K0811 14K0811-17SITE	14K0811 14K0811-18SITE	14K0811 14K0811-19SITE	14K0811 14K0811-20SITE
Sample Depth (ft.)						SB-111814-126A	SB-111814-126B	SB-111814-127A	SB-111814-127B	SB-111814-128A	SB-111814-128B	SB-111814-129A	SB-111814-129B	SB-111814-130A	SB-111814-130B	SB-111814-131A	SB-111814-131B
Date Collected						0.5-2	3-5	0.5-2	13-15	0.5-2	2-4	0.5-2	2-4	0-2	2-4	0.5-2	2-4
						11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014	11/18/2014
SOIL-8260C			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC												
1,1,1-Trichloroethane	71-55-6	µg/kg	500,000	1,000,000	40,000	<1.5	2.5	<1.3	<6.3	<1.4	3.3	<1.5	<1.5	<1.2	3.1	<1.1	<1.4
1,2,4-Trimethylbenzene	95-63-6	µg/kg	500,000	1,000,000	2,400	<1.5	<1.4	<1.3	11	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
1,2-Dibromo-3-chloropropane	96-12-8	µg/kg	9	800	600	<1.5	<1.4	<1.3	<6.3	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
1,2-Dibromoethane (EDB) (ethylene dibromide)	106-93-4	µg/kg	7	67	100	<0.74	<0.7	<0.65	<3.2	<0.69	<0.89	<0.75	<0.76	<0.58	<0.69	<0.57	<0.69
1,3,5-Trimethylbenzene	108-67-8	µg/kg	500,000	1,000,000	1,900	<1.5	<1.4	<1.3	19	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
Acrylonitrile	107-13-1	µg/kg	1,100	11,000	100	<4.5	<4.2	<3.9	<19	<4.2	<5.3	<4.5	<4.5	<3.5	<4.1	<3.4	<4.2
Bromodichloromethane	75-27-4	µg/kg	1,100	92,000	40	<1.5	<1.4	<1.3	<6.3	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
Bromomethane	74-83-9	µg/kg	33,900	1,000,000	100	<7.4	<7	<6.5	<32	<6.9	<8.9	<7.5	<7.6	<5.8	<6.9	<5.7	<6.9
Carbon tetrachloride	56-23-5	µg/kg	4,700	44,000	1,000	<1.5	<1.4	<1.3	<6.3	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
Isopropylbenzene	98-82-8	µg/kg	500,000	1,000,000	18,000	<1.5	<1.4	<1.3	10	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
m/p-Xylenes	179601-23-1	µg/kg				<3	<2.8	<2.6	<13	<2.8	<3.6	<3	<3	<2.3	<2.7	<2.3	<2.8
Naphthalene	91-20-3	µg/kg	1,000,000	2,500,000	56,000	<3	<2.8	<2.6	77	<2.8	<3.6	<3	<3	<2.3	<2.7	<2.3	<2.8
o-Xylene	95-47-6	µg/kg				<1.5	<1.4	<1.3	<6.3	<1.4	<1.8	<1.5	<1.5	<1.2	<1.4	<1.1	<1.4
Tetrachloroethylene	127-18-4	µg/kg	12,000	110,000	1,000	<1.5	<1.4	<1.3	<6.3	<1.4	<1.8	<1.5	2.6	2.3	3.3	<1.1	<1.4
Xylene-Total		µg/kg	500,000	1,000,000	19,500	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL
SOIL-CTETPH			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC												
CT ETPH	CT ETPH	mg/kg	500	2,500	2,500	170	110	160	10000	220	240	320	230	2800	2800	120	2000
SOIL-CTETPH-SPLP					2008 - 2013 CT DEEP RSR - 10X GWPC												
CT ETPH	CT ETPH	mg/l			2.5	0.11	<0.075	0.44	1.2	0.1	<0.075	0.089	<0.075	0.4	0.21	<0.075	0.17

Legend	
1	Parameter reported at a concentration greater than applicable regulatory standard/criterion
()	Indicates the laboratory reporting limit is greater than one or more applicable comparison criteria
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:	
mg/l = milligrams per liter	I/C DEC = Industrial/Commercial Direct Exposure Criteria
mg/kg = milligrams per kilogram	Res DEC = Residential Direct Exposure Criteria
µg/kg = micrograms per kilogram	ETPH = Extractable Total Petroleum Hydrocarbons
(ft.) = feet	NA = Not Submitted for Analysis
GWPC = Groundwater Protection Criteria	CT DEEP = Connecticut Department of Energy and Environmental Protection
GB PMC = Groundwater Class 'GB' Pollutant Mobility Criteria	RSR = Remediation Standard Regulations
SPLP = Synthetic Precipitation Leaching Procedure	

Table 2
Soil Analytical Results- Station B Building
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.: Lab Sample No.:		14K0774 14K0774-01SITE	14K0774 14K0774-02SITE	14K0774 14K0774-03SITE	14K0774 14K0774-04SITE	14K0774 14K0774-05SITE	14K0774 14K0774-06SITE	14K0774 14K0774-07SITE	14K0774 14K0774-08SITE	14K0774 14K0774-09SITE	14K0774 14K0774-10SITE
.					BS-111714-1	BS-111714-2	BS-111714-3	BS-111714-4	BS-111714-5	BS-111714-6	BS-111714-7	BS-111714-8	BS-111714-9	BS-111714-10
Sample Depth (ft.)					0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5	0-0.5
Date Collected					11/17/14	11/17/14	11/17/14	11/17/14	11/17/14	11/17/14	11/17/14	11/17/14	11/17/14	11/17/14
SOIL-PCBs-8082			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC										
PCB-1016	12674-11-2	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1221	11104-28-2	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1232	11141-16-5	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1242	53469-21-9	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1248	12672-29-6	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1254	11097-69-1	mg/kg			<0.11	0.17	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1262	37324-23-5	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1268	11100-14-4	mg/kg			<0.11	<0.11	<0.11	<0.1	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCB-1260	11096-82-5	mg/kg			0.12	0.26	<0.11	0.13	<0.11	<0.11	<0.11	<0.11	<0.11	<0.11
PCBs-Total		mg/kg	1	10	0.12	0.43	<BRL	0.13	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL
SOIL-Misc														
Solids, Total	TotSolids	%			92.8	88.9	91.4	91.7	90.8	91.9	89.3	91.3	91.1	84.9

Legend

<1 Parameter not detected above the laboratory reporting limit

Notes:

mg/kg = milligrams per kilogram
(ft.) = feet
I/C DEC = Industrial/Commercial Direct Exposure Criteria
Res DEC = Residential Direct Exposure Criteria
NA = Not Submitted for Analysis
CT DEEP = Connecticut Department of Energy and Environmental Protection
RSR = Remediation Standard Regulations
PCBs = Polychlorinated Biphenyls

Table 3
Groundwater Analytical Results
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.: 14I1388					14I1388	14I1339	14I1388	14I1339	14I1388	14I1339	14I1339	14I1339	14I1339	14I1339	14I1339	14I1388	14I1388
Lab Sample No.:					14I1388-10SITE	14I1339-11SITE	14I1388-08SITE	14I1339-09SITE	14I1388-07SITE	14I1339-07SITE	14I1339-01SITE	14I1339-08SITE	14I1339-03SITE	14I1339-02SITE	14I1339-06SITE	14I1388-09SITE	14I1388-11SITE
					MW-4S	MW-5	MW-7	MW-9A	MW-12	MW-16	MW-17d	MW-18	MW-19	MW-21	MW-21 DUP	MW-22	MW-A
Date Collected					09/30/14	09/29/14	09/30/14	09/29/14	09/30/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/29/14	09/30/14	09/30/14
WATER-8260C			2008 - 2013 CT DEEP RSR - Res GWVC	2008 - 2013 CT DEEP RSR - I/C GWVC	2008 - 2013 CT DEEP RSR - SWPC												
1,1-Dichloroethane	75-34-3	µg/l	34,600	50,000	4,100	<0.5	<0.5	<0.5	<0.5	1.1	<0.5	<0.5	0.61	<0.5	<0.5	<0.5	<0.5
1,4-Dichlorobenzene	106-46-7	µg/l	50,000	50,000	26,000	<0.5	<0.5	<0.5	<0.5	<0.5	1.2	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Acrylonitrile	107-13-1	µg/l	2.4	93.6	20	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2	<2
Bromomethane	74-83-9	µg/l	32	389	0.5	(<2)	(<1)	(<2)	(<1)	(<2)	(<1)	(<1)	(<1)	(<1)	(<1)	(<2)	(<2)
Chlorobenzene	108-90-7	µg/l	1,800	6,150	420,000	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
cis-1,2-Dichloroethylene	156-59-2	µg/l	928	11,472	6,200	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Methyltertbutyl ether	1634-04-4	µg/l	50,000	50,000	10,000	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5
Vinyl chloride	75-01-4	µg/l	2	2	15,750	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1	<1
WATER-680			.	.	2008 - 2013 CT DEEP RSR - SWPC												
Heptachlorobiphenyls	28655-71-2	µg/l				<0.003	<0.003	<0.003	<0.003	<0.003	0.032	0.0076	<0.003	<0.003	0.021	0.0047	<0.003
Hexachlorobiphenyls	26601-64-9	µg/l				<0.002	<0.002	<0.002	<0.002	<0.002	0.038	0.011	<0.002	<0.002	0.034	0.011	<0.002
Pentachlorobiphenyls	25429-29-2	µg/l				<0.002	<0.002	<0.002	<0.002	<0.002	0.0049	<0.002	<0.002	<0.002	0.0059	<0.002	<0.002
PCBs total	1336-36-3	µg/l			0.5	0.0	0.0	0.0	0.0	0.0	0.075	0.019	0.0	0.0	0.061	0.015	0.0

Legend

- <1
- Parameter not detected above the laboratory reporting limit
- ()
- Indicates the laboratory reporting limit is greater than one or more applicable comparison criteria
- BRL
- Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

µg/l = micrograms per liter
(ft.) = feet
SWPC = Surface Water Protection Criteria
I/C GWVC = Industrial/Commercial Volatilization Criteria for Groundwater
Res GWVC = Residential Volatilization Criteria for Groundwater
NA = Not Submitted for Analysis
CT DEEP = Connecticut Department of Energy and Environmental Protection
RSR = Remediation Standard Regulations
PCBs = Polychlorinated Biphenyls

Table 3
Groundwater Analytical Results
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

					Lab Report No.:	14I1388	14I1388	14I1388	14I1339	14I1339	14I1339	14I1388	14I1388	14I1339
					Lab Sample No.:	14I1388-03SITE	14I1388-05SITE	14I1388-06SITE	14I1339-05SITE	14I1339-12SITE	14I1339-10SITE	14I1388-04SITE	14I1388-02SITE	14I1339-04SITE
Date Collected						MW-BD	MW-BS	MW-C	MW-D	MW-E	MW-H	MW-J	MW-K	MW-P
						09/30/14	09/30/14	09/30/14	09/29/14	09/29/14	09/29/14	09/30/14	09/30/14	09/29/14
WATER-8260C			2008 - 2013 CT DEEP RSR - Res GWVC	2008 - 2013 CT DEEP RSR - I/C GWVC	2008 - 2013 CT DEEP RSR - SWPC									
1,1-Dichloroethane	75-34-3	µg/l	34,600	50,000	4,100	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
1,4-Dichlorobenzene	106-46-7	µg/l	50,000	50,000	26,000	<0.5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Acrylonitrile	107-13-1	µg/l	2.4	93.6	20	<2	<2	<2	<2	<2	<2	(<4)	<2	<2
Bromomethane	74-83-9	µg/l	32	389	0.5	(<2)	(<2)	(<2)	(<1)	(<1)	(<1)	(<4)	(<2)	(<1)
Chlorobenzene	108-90-7	µg/l	1,800	6,150	420,000	0.92	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
cis-1,2-Dichloroethylene	156-59-2	µg/l	928	11,472	6,200	5	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Methyltertbutyl ether	1634-04-4	µg/l	50,000	50,000	10,000	0.56	<0.5	<0.5	<0.5	<0.5	<0.5	<1	<0.5	<0.5
Vinyl chloride	75-01-4	µg/l	2	2	15,750	1.4	<1	<1	<1	<1	<1	<2	<1	<1
WATER-680					2008 - 2013 CT DEEP RSR - SWPC									
Heptachlorobiphenyls	28655-71-2	µg/l				<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003	<0.003
Hexachlorobiphenyls	26601-64-9	µg/l				<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
Pentachlorobiphenyls	25429-29-2	µg/l				<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002	<0.002
PCBs total	1336-36-3	µg/l			0.5	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0	0.0

Legend

<1	Parameter not detected above the laboratory reporting limit
()	Indicates the laboratory reporting limit is greater than one or more applicable comparison criteria
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

µg/l = micrograms per liter
(ft.) = feet
SWPC = Surface Water Protection Criteria
I/C GWVC = Industrial/Commercial Volatilization Criteria for Groundwater
Res GWVC = Residential Volatilization Criteria for Groundwater
NA = Not Submitted for Analysis
CT DEEP = Connecticut Department of Energy and Environmental Protection
RSR = Remediation Standard Regulations
PCBs = Polychlorinated Biphenyls

Table 4
Sediment Analytical Results- Catch Basin (CB-4)
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.: 14I0638		
			Lab Sample No.: 14I0638-01SITE		
Date Collected			CB-091514-1		
			9/15/2014		
SOIL-8260B			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC
					ND
SOIL-CTETPH			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	2008 - 2013 CT DEEP RSR - GB PMC
CT ETPH	CT ETPH	mg/kg	500	2,500	2,500
					160000
SOIL-PCBs-8082			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC	
PCB-1016	12674-11-2	mg/kg			<0.12
PCB-1221	11104-28-2	mg/kg			<0.12
PCB-1232	11141-16-5	mg/kg			<0.12
PCB-1242	53469-21-9	mg/kg			<0.12
PCB-1248	12672-29-6	mg/kg			<0.12
PCB-1254	11097-69-1	mg/kg			0.35
PCB-1260	11096-82-5	mg/kg			<0.12
PCB-1262	37324-23-5	mg/kg			<0.12
PCB-1268	11100-14-4	mg/kg			<0.12
PCBs-Total		mg/kg	1	10	0.35
SOIL-Misc					
Solids, Total	TotSolids	%			80.4

Legend

1 Parameter reported at a concentration greater than RSR regulatory standard/criterion

Notes:

mg/kg = milligrams per kilogram
(ft.) = feet
GB PMC = Groundwater Class 'GB' Pollutant Mobility Criteria
I/C DEC = Industrial/Commercial Direct Exposure Criteria
Res DEC = Residential Direct Exposure Criteria
ETPH = Extractable Total Petroleum Hydrocarbons
NA = Not Submitted for Analysis
CT DEEP = Connecticut Department of Energy and Environmental Protection
RSR = Remediation Standard Regulations
PCBs = Polychlorinated Biphenyls

Table 5
Sediment Analytical Results- Cooling Water Discharge Tunnel
Former English Station
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

			Lab Report No.: 14K0893	
			Lab Sample No.: 14K0893-01SITE	
Date Collected				DT-111914-1
				11/19/14
SLUDGE-PCBs-8082			2008 - 2013 CT DEEP RSR - Res DEC	2008 - 2013 CT DEEP RSR - I/C DEC
PCB-1016	12674-11-2	mg/kg		<0.23
PCB-1221	11104-28-2	mg/kg		<0.23
PCB-1232	11141-16-5	mg/kg		<0.23
PCB-1242	53469-21-9	mg/kg		<0.23
PCB-1262	37324-23-5	mg/kg		<0.23
PCB-1268	11100-14-4	mg/kg		<0.23
PCB-1248	12672-29-6	mg/kg		0.67
PCB-1254	11097-69-1	mg/kg		0.78
PCB-1260	11096-82-5	mg/kg		0.33
PCBs-Total		mg/kg	1	10
SLUDGE-Misc				
Solids, Total	TotSolids	%		41.8

Legend

1 Parameter reported at a concentration greater than RSR regulatory standard/criterion

Notes:

mg/kg = milligrams per kilogram

(ft.) = feet

SWPC = Surface Water Protection Criteria

I/C GWVC = Industrial/Commercial Volatilization Criteria for Groundwater

Res GWVC = Residential Volatilization Criteria for Groundwater

NA = Not Submitted for Analysis

CT DEEP = Connecticut Department of Energy and Environmental Protection

RSR = Remediation Standard Regulations

PCBs = Polychlorinated Biphenyls

Table 6
Laboratory Analytical Results-
PCB Wipe Samples
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:			14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14J0264	14K0952	14K0952	
Lab Sample No.:			14J0264-01SITE	14J0264-02SITE	14J0264-03SITE	14J0264-04SITE	14J0264-05SITE	14J0264-06SITE	14J0264-07SITE	14J0264-08SITE	14J0264-09SITE	14J0264-10SITE	14J0264-11SITE	14J0264-12SITE	14J0264-13SITE	14J0264-14SITE	14J0264-15SITE	14J0264-16SITE	14K0952-01 1SITE	14K0952-02 1SITE	
.			WS-100614-01	WS-100614-02	WS-100614-03	WS-100614-04	WS-100614-05	WS-100614-06	WS-100614-07	WS-100614-08	WS-100614-09	WS-100614-10	WS-100614-11	WS-100614-12	WS-100614-13	WS-100614-14	WS-100614-15	WS-100614-16	WS-112014-17	WS-112014-18	
Date Collected			10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	10/06/14	11/20/14	11/20/14
WIPE-PCBs-8082																					
PCB-1016	12674-11-2	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1221	11104-28-2	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1232	11141-16-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1242	53469-21-9	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1248	12672-29-6	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1254	11097-69-1	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1260	11096-82-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1262	37324-23-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCB-1268	11100-14-4	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	
PCBs-Total		ug	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	

Legend

<1	Parameter not detected above the laboratory reporting limit
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

(ft.) = feet
PCBs = Polychlorinated Biphenyls

Table 6
Laboratory Analytical Results-
PCB Wipe Samples
510 Grand Avenue, New Haven, CT
HRP # UNI3932.P2

Lab Report No.:			14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	14K0952	
Lab Sample No.:			14K0952-03 1SITE	14K0952-04 1SITE	14K0952-05 1SITE	14K0952-06 1SITE	14K0952-07 1SITE	14K0952-08 1SITE	14K0952-09 1SITE	14K0952-10 1SITE	14K0952-11 1SITE	14K0952-12 1SITE	14K0952-13 1SITE	14K0952-14 1SITE	14K0952-15 1SITE	14K0952-16 1SITE	14K0952-17 1SITE	14K0952-18 1SITE	14K0952-19 1SITE	14K0952-20 1SITE
.			WS-112014-19	WS-112014-20	WS-112014-21	WS-112014-22	WS-112014-23	WS-112014-24	WS-112014-25	WS-112014-26	WS-112014-27	WS-112014-28	WS-112014-29	WS-112014-30	WS-112014-31	WS-112014-32	WS-112014-33	WS-112014-34	WS-112014-35	WS-112014-36
Date Collected			11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14	11/20/14
WIPE-PCBs-8082																				
PCB-1016	12674-11-2	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1221	11104-28-2	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1232	11141-16-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1242	53469-21-9	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1248	12672-29-6	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1254	11097-69-1	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1260	11096-82-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1262	37324-23-5	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCB-1268	11100-14-4	ug	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2	<0.2
PCBs-Total		ug	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL	<BRL

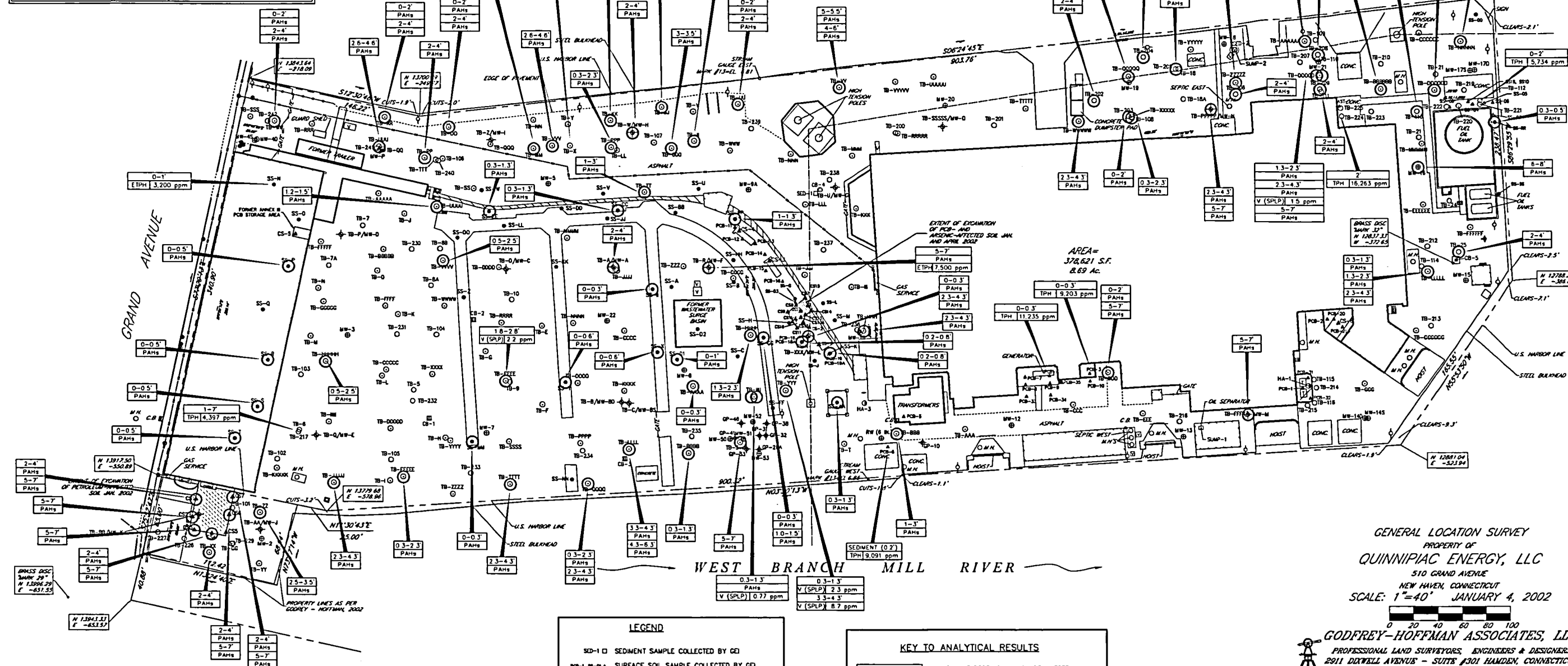
Legend

<1	Parameter not detected above the laboratory reporting limit
BRL	Parameter consists of multiple isomers and were not detected above the laboratory reporting limit

Notes:

(ft.) = feet

PCBs = Polychlorinated Biphenyls





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 PROJECT: 01-182 SHEET: 1 OF 1

NOTES

1. THIS MAP AND SURVEY HAS BEEN PREPARED IN ACCORDANCE WITH THE REGULATIONS OF CONNECTICUT STATE AGENCIES, SECTIONS 20-300B-1, 20-300B-2, 20-300B-3, 20-300B-4, 20-300B-5, 20-300B-6, 20-300B-7, 20-300B-8, 20-300B-9, 20-300B-10, 20-300B-11, 20-300B-12, 20-300B-13, 20-300B-14, 20-300B-15, 20-300B-16, 20-300B-17, 20-300B-18, 20-300B-19, 20-300B-20, 20-300B-21, 20-300B-22, 20-300B-23, 20-300B-24, 20-300B-25, 20-300B-26, 20-300B-27, 20-300B-28, 20-300B-29, 20-300B-30, 20-300B-31, 20-300B-32, 20-300B-33, 20-300B-34, 20-300B-35, 20-300B-36, 20-300B-37, 20-300B-38, 20-300B-39, 20-300B-40, 20-300B-41, 20-300B-42, 20-300B-43, 20-300B-44, 20-300B-45, 20-300B-46, 20-300B-47, 20-300B-48, 20-300B-49, 20-300B-50, 20-300B-51, 20-300B-52, 20-300B-53, 20-300B-54, 20-300B-55, 20-300B-56, 20-300B-57, 20-300B-58, 20-300B-59, 20-300B-60, 20-300B-61, 20-300B-62, 20-300B-63, 20-300B-64, 20-300B-65, 20-300B-66, 20-300B-67, 20-300B-68, 20-300B-69, 20-300B-70, 20-300B-71, 20-300B-72, 20-300B-73, 20-300B-74, 20-300B-75, 20-300B-76, 20-300B-77, 20-300B-78, 20-300B-79, 20-300B-80, 20-300B-81, 20-300B-82, 20-300B-83, 20-300B-84, 20-300B-85, 20-300B-86, 20-300B-87, 20-300B-88, 20-300B-89, 20-300B-90, 20-300B-91, 20-300B-92, 20-300B-93, 20-300B-94, 20-300B-95, 20-300B-96, 20-300B-97, 20-300B-98, 20-300B-99, 20-300B-100, 20-300B-101, 20-300B-102, 20-300B-103, 20-300B-104, 20-300B-105, 20-300B-106, 20-300B-107, 20-300B-108, 20-300B-109, 20-300B-110, 20-300B-111, 20-300B-112, 20-300B-113, 20-300B-114, 20-300B-115, 20-300B-116, 20-300B-117, 20-300B-118, 20-300B-119, 20-300B-120, 20-300B-121, 20-300B-122, 20-300B-123, 20-300B-124, 20-300B-125, 20-300B-126, 20-300B-127, 20-300B-128, 20-300B-129, 20-300B-130, 20-300B-131, 20-300B-132, 20-300B-133, 20-300B-134, 20-300B-135, 20-300B-136, 20-300B-137, 20-300B-138, 20-300B-139, 20-300B-140, 20-300B-141, 20-300B-142, 20-300B-143, 20-300B-144, 20-300B-145, 20-300B-146, 20-300B-147, 20-300B-148, 20-300B-149, 20-300B-150, 20-300B-151, 20-300B-152, 20-300B-153, 20-300B-154, 20-300B-155, 20-300B-156, 20-300B-157, 20-300B-158, 20-300B-159, 20-300B-160, 20-300B-161, 20-300B-162, 20-300B-163, 20-300B-164, 20-300B-165, 20-300B-166, 20-300B-167, 20-300B-168, 20-300B-169, 20-300B-170, 20-300B-171, 20-300B-172, 20-300B-173, 20-300B-174, 20-300B-175, 20-300B-176, 20-300B-177, 20-300B-178, 20-300B-179, 20-300B-180, 20-300B-181, 20-300B-182, 20-300B-183, 20-300B-184, 20-300B-185, 20-300B-186, 20-300B-187, 20-300B-188, 20-300B-189, 20-300B-190, 20-300B-191, 20-300B-192, 20-300B-193, 20-300B-194, 20-300B-195, 20-300B-196, 20-300B-197, 20-300B-198, 20-300B-199, 20-300B-200, 20-300B-201, 20-300B-202, 20-300B-203, 20-300B-204, 20-300B-205, 20-300B-206, 20-300B-207, 20-300B-208, 20-300B-209, 20-300B-210, 20-300B-211, 20-300B-212, 20-300B-213, 20-300B-214, 20-300B-215, 20-300B-216, 20-300B-217, 20-300B-218, 20-300B-219, 20-300B-220, 20-300B-221, 20-300B-222, 20-300B-223, 20-300B-224, 20-300B-225, 20-300B-226, 20-300B-227, 20-300B-228, 20-300B-229, 20-300B-230, 20-300B-231, 20-300B-232, 20-300B-233, 20-300B-234, 20-300B-235, 20-300B-236, 20-300B-237, 20-300B-238, 20-300B-239, 20-300B-240, 20-300B-241, 20-300B-242, 20-300B-243, 20-300B-244, 20-300B-245, 20-300B-246, 20-300B-247, 20-300B-248, 20-300B-249, 20-300B-250, 20-300B-251, 20-300B-252, 20-300B-253, 20-300B-254, 20-300B-255, 20-300B-256, 20-300B-257, 20-300B-258, 20-300B-259, 20-300B-260, 20-300B-261, 20-300B-262, 20-300B-263, 20-300B-264, 20-300B-265, 20-300B-266, 20-300B-267, 20-300B-268, 20-300B-269, 20-300B-270, 20-300B-271, 20-300B-272, 20-300B-273, 20-300B-274, 20-300B-275, 20-300B-276, 20-300B-277, 20-300B-278, 20-300B-279, 20-300B-280, 20-300B-281, 20-300B-282, 20-300B-283, 20-300B-284, 20-300B-285, 20-300B-286, 20-300B-287, 20-300B-288, 20-300B-289, 20-300B-290, 20-300B-291, 20-300B-292, 20-300B-293, 20-300B-294, 20-300B-295, 20-300B-296, 20-300B-297, 20-300B-298, 20-300B-299, 20-300B-300, 20-300B-301, 20-300B-302, 20-300B-303, 20-300B-304, 20-300B-305, 20-300B-306, 20-300B-307, 20-300B-308, 20-300B-309, 20-300B-310, 20-300B-311, 20-300B-312, 20-300B-313, 20-300B-314, 20-300B-315, 20-300B-316, 20-300B-317, 20-300B-318, 20-300B-319, 20-300B-320,

LEGEND

SD-1 □ SEDIMENT SAMPLE COLLECTED BY GEI

PG-1, 15-2 ▲ SURFACE SOIL SAMPLE COLLECTED BY GEI

HA-1 ⊙ HAND AUGER SOIL SAMPLE COLLECTED BY GEI

CS-1 ▲ CONCRETE CHIP SAMPLE COLLECTED BY GEI

SS-A ⊙ SURFACE SOIL SAMPLE COLLECTED BY AEI

CS-A ⊙ CONFIRMATION SOIL SAMPLE COLLECTED BY AEI

TB-A ⊙ TEST BORING INSTALLED BY AEI

TB-1 ⊙ TEST BORING INSTALLED BY GEI

TB-W/MW-H ⊙ GROUND WATER MONITORING WELL INSTALLED BY AEI

MW-1 ⊙ GROUND WATER MONITORING WELL INSTALLED BY OTHERS

GP-H ⊙ GEOPROBE GROUND WATER MONITORING WELL INSTALLED BY OTHERS

RED SAMPLE POINTS REPRESENT SAMPLES NOT LOCATED BY SURVEYOR AND HAVE BEEN LOCATED USING FIELD MEASUREMENTS OR INFORMATION PROVIDED BY GEI

GROUND WATER MONITORING WELLS MW-1, MW-2, MW-5 AND MW-20 INSTALLED BY GEI ARE NOT PRESENT.

KEY TO ANALYTICAL RESULTS

0.2-0.8'
As 30 ppm

← SAMPLE DEPTH BELOW GRADE IN FEET
← CONSTITUENT/CONCENTRATION IN ppm

ppm PARTS PER MILLION

SPLP SYNTHETIC PRECIPITATION LEACHATE PROCEDURE

ETHP/TPH

EXTRACTABLE TOTAL PETROLEUM HYDROCARBONS/
TOTAL PETROLEUM HYDROCARBONS

PARIS

○ POLYAROMATIC HYDROCARBONS

V

○ VANADIUM

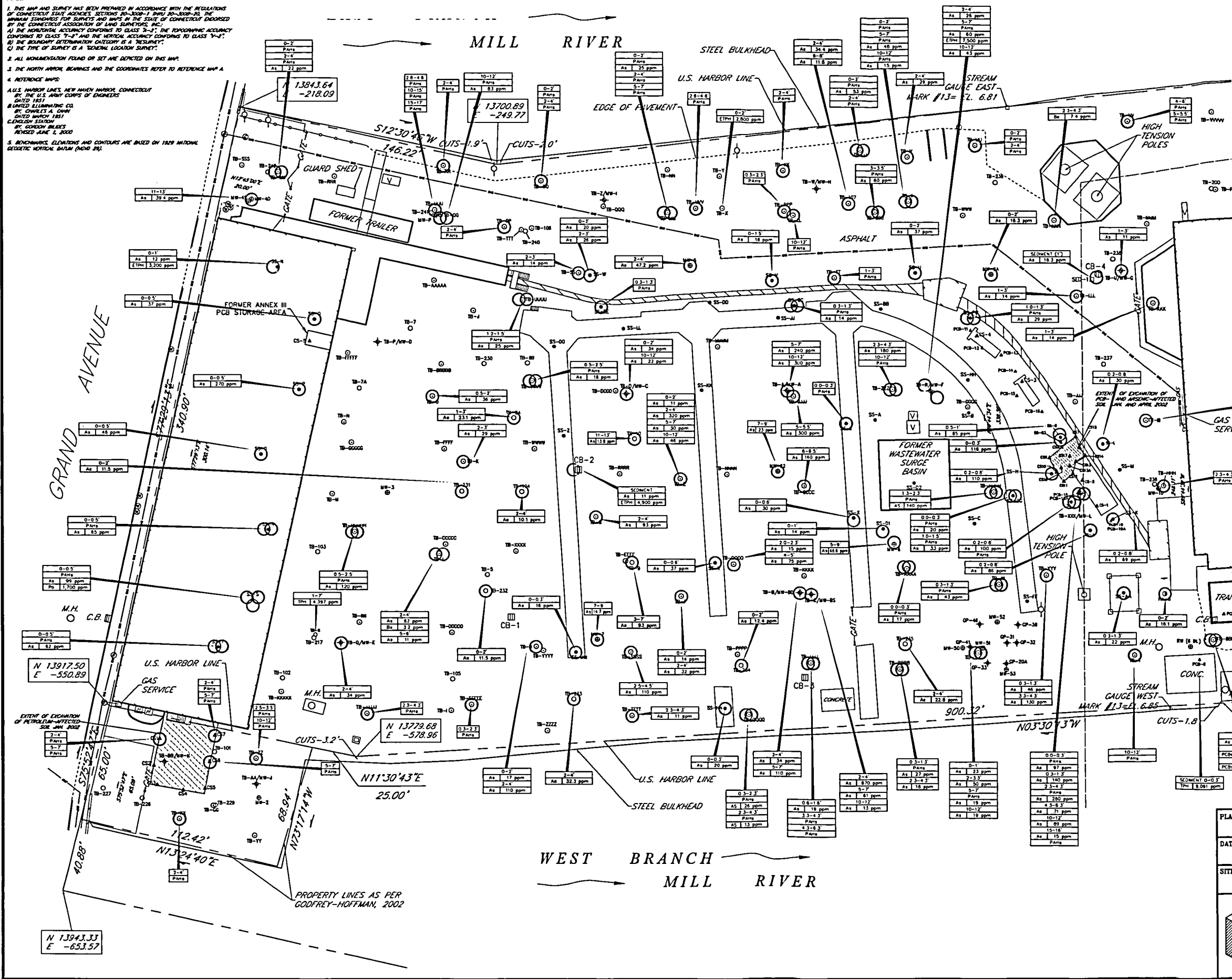
NOTES:

1. ONLY CONCENTRATIONS ABOVE OR ANALYTES THAT EXCEED REMEDIATION STANDARD REGULATIONS (RSRs) GB POLLUTANT MOBILITY CRITERIA (PMC) ARE SHOWN.
2. A COLORED CIRCLE AROUND SAMPLE LOCATION INDICATES EXCEEDANCE OF THE PMC OF THE ASSOCIATED ANALYTE.
3. BASED ON EIGHT ROUNDS OF GROUND WATER GAUGING PERFORMED AT THE SITE FROM NOVEMBER 1991 TO AUGUST 1992, THE SEASONAL HIGH WATER TABLE IS APPROXIMATELY 2-8 FEET BELOW GRADE.

PLATE 3-1	SOIL SAMPLE ANALYTICAL SUMMARY: EXCEEDANCES OF GB POLLUTANT MOBILITY CRITERIA	
DATE 1/16/03	PREPARED FOR QUINNIPIAC ENERGY LLC ENGLISH STATION, NEW HAVEN, CT	
SITE ID. —		
 Advanced Environmental Interface, Inc. 8 Old Indian Trail Middlefield, CT 06455	PROJECT No. AEI-00T-030	DRAWING No. 00T-030D
	DRAWN BY J.J.S.	CHECKED BY T.N.W.
	SIZE D	SCALE AS SHOWN

NOTES:

1. THIS MAP AND SURVEY HAS BEEN PREPARED IN ACCORDANCE WITH THE REGULATIONS OF THE CONNECTICUT DEPARTMENT OF CONSTRUCTION, DIVISION OF SURVEYING, AND THE MINIMUM STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT, AS SET FORTH BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC. (CALS).
2. THE HORIZONTAL ACCURACY CONFORMS TO CLASS "A-2", THE TOPOGRAPHIC ACCURACY CONFORMS TO CLASS "A-2" AND THE VERTICAL ACCURACY CONFORMS TO CLASS "A-2".
3. THE BOUNDARY DETERMINATION CATEGORY IS "A" (RESURVEY).
4. THE TYPE OF SURVEY IS A "GENERAL LOCATION SURVEY".
5. ALL MONUMENTATION FOUND OR SET ARE DETECTED ON THIS MAP.
6. THE NORTH ARROW, BEARINGS AND THE COORDINATES REFER TO REFERENCE MAP A.
7. REFERENCE MAPS:
 - A. U.S. HARBOR LINE, NEW HAVEN HARBOR, CONNECTICUT BY THE U.S. ARMY CORPS OF ENGINEERS DATED 1951
 - B. UNITED ILLUMINATING CO. BY CHARLES A. CONY DATED MARCH 1951
 - C. GORDON BLADES REVEALED JUNE 1, 2000
8. BENCHMARKS, ELEVATIONS AND COORDINATES ARE BASED ON 1983 NATIONAL GEODETIC VERTICAL DATUM (NGVD 83).



- GENERAL NOTES:**
1. GROUND WATER MONITORING WELLS MW-1, MW-2, MW-6 AND MW-20 INSTALLED BY GEI WERE NOT LOCATED.
 2. RED SAMPLE POINTS REPRESENT SAMPLES NOT LOCATED BY SURVEYOR AND HAVE BEEN LOCATED USING FIELD MEASUREMENTS OR INFORMATION PROVIDED BY GEI.

- LEGEND**
- SED-1 □ SEDIMENT SAMPLE COLLECTED BY GEI
 - PCB-L, SS-A □ SURFACE SOIL SAMPLE COLLECTED BY GEI
 - HA-10 □ HAND AUGER SOIL SAMPLE COLLECTED BY GEI
 - CS-1A □ CONCRETE CHIP SAMPLE COLLECTED BY GEI
 - SS-A □ SURFACE SOIL SAMPLE COLLECTED BY AEI
 - CS1A □ CONFIRMATION SOIL SAMPLE COLLECTED BY AEI
 - TB-AQ □ TEST BORING INSTALLED BY AEI
 - TB-10 □ TEST BORING INSTALLED BY GEI
 - TB-W/W-H □ GROUND WATER MONITORING WELL INSTALLED BY AEI
 - MW-1B □ GROUND WATER MONITORING WELL INSTALLED BY OTHERS
 - GP-4 □ GEOPROBE GROUND WATER MONITORING WELL INSTALLED BY OTHERS
- RED SAMPLE POINTS REPRESENT SAMPLES NOT LOCATED BY SURVEYOR AND HAVE BEEN LOCATED USING FIELD MEASUREMENTS OR INFORMATION PROVIDED BY GEI.
- GROUND WATER MONITORING WELLS MW-1, MW-2, MW-6 AND MW-20 INSTALLED BY GEI ARE NOT PRESENT.

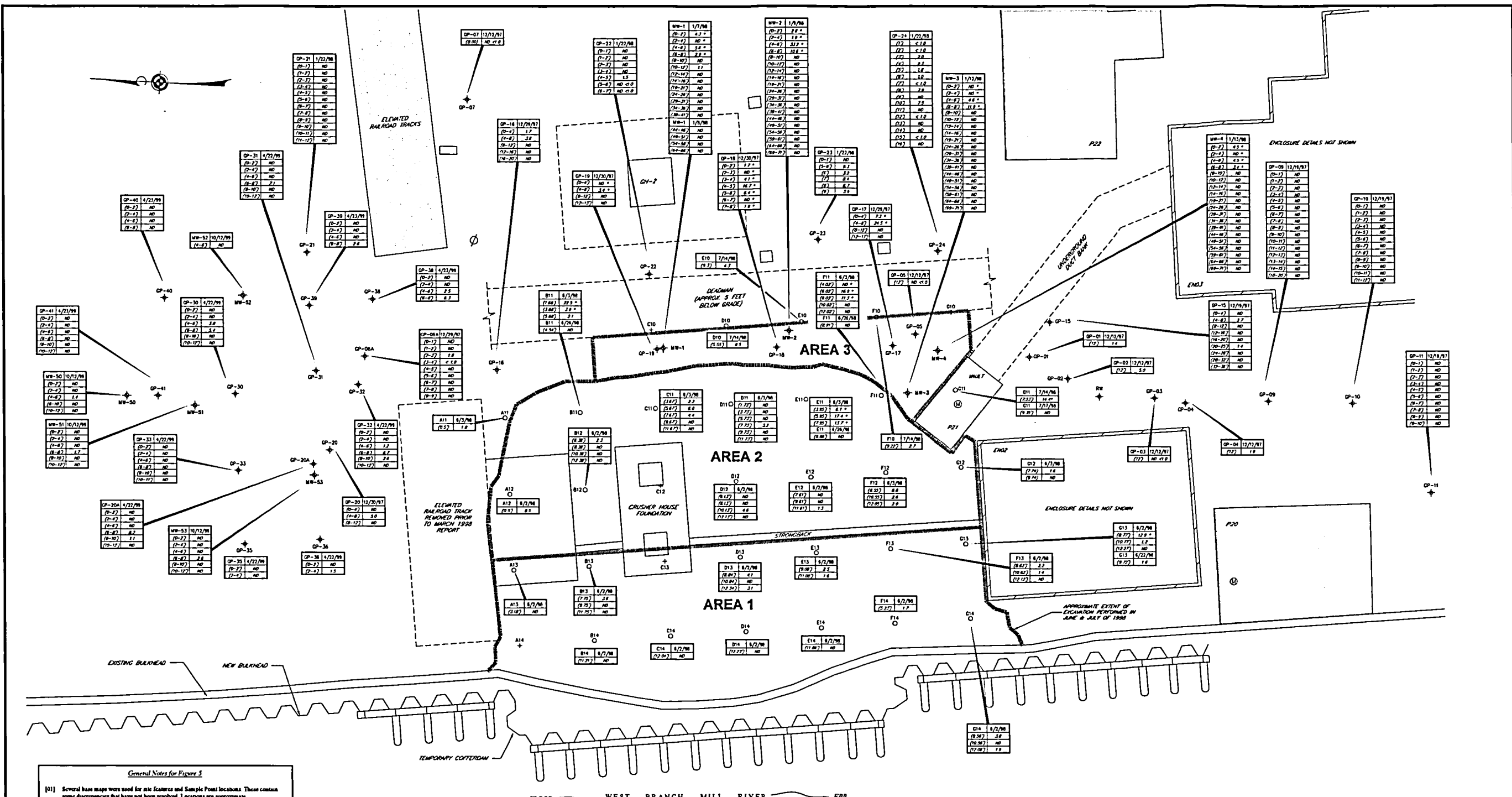
- KEY TO ANALYTICAL RESULTS**
- 0.2-0.8' — SAMPLE DEPTH BELOW GRADE IN FEET
As 30 ppm — CONSTITUENT/CONCENTRATION IN ppm
- ppm PARTS PER MILLION
- As ○ ARSENIC
 - Pb ○ LEAD
 - PCBs ○ POLYCHLORINATED BIPHENYLS
 - Be ○ BERYLLIUM
 - ETPH/TPH ○ EXTRACTABLE TOTAL PETROLEUM HYDROCARBONS/TOTAL PETROLEUM HYDROCARBONS
 - PAHs ○ POLYAROMATIC HYDROCARBONS
- NOTES:**
1. ONLY CONCENTRATIONS ABOVE OR ANALYTES THAT EXCEED REMEDIATION STANDARD REGULATIONS (RSRs) INDUSTRIAL/COMMERCIAL (I/C) DIRECT EXPOSURE CRITERIA (DEC) ARE SHOWN.
 2. A COLORED CIRCLE AROUND SAMPLE LOCATION INDICATES EXCEEDANCE OF THE I/C DEC OF THE ASSOCIATED ANALYTE.

BASE MAP TAKEN FROM:
GENERAL LOCATION SURVEY
PROPERTY OF
QUINNIPIAC ENERGY, LLC
510 GRAND AVENUE
NEW HAVEN, CONNECTICUT
SCALE: 1"=40' JANUARY 4, 2002

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PROJECT: 01-188 SHEET 1 OF 1

0 10 25 50 75 100
Scale in Feet

PLATE 3-2a	SOIL SAMPLE ANALYTICAL SUMMARY (NORTHERN PORTION OF SITE): EXCEEDANCES OF INDUSTRIAL/COMMERCIAL DIRECT EXPOSURE CRITERIA	
DATE 1/17/03	PREPARED FOR QUINNIPIAC ENERGY LLC ENGLISH STATION, NEW HAVEN, CT	
SITE ID. -		
	PROJECT No. AEI-00T-030	DRAWING No. 00T-03C.1
	DRAWN BY J.J.S.	CHECKED BY T.N.W.
	SIZE D	SCALE AS SHOWN
	8 Old Indian Trail Middlefield, CT 06455	



General Notes for Figure 5

[01] Several base maps were used for site features and Sample Point locations. These contain some discrepancies that have not been resolved. Locations are approximate.

[02] Structural details have not been shown within enclosures EN02 and EN03.

[03] Enclosures EN02 and EN03 are enclosed by four concrete walls. Enclosures are not synonymous with containment.

[04] Callout boxes give the following data: Sample Point identification, date sample was collected, sample depth in feet below original grade (shown in parentheses), and results in milligrams per kilogram.

[05] Reportedly, ND equals "not detected, less than the minimum detection limit (MDL) of 10 milligrams per kilogram".

[06] Four concrete chip samples were taken on 25 June 1998. All were reported as ND. The sampling locations are not known. Locations are also not known for several soil sample points.

[07] Thirty-one soil samples reported collected from the excavation area were also tested for leachable PCBs using the synthetic precipitation leachate procedure (SPLP). SPLP PCBs were not detected in those samples.

[08] Additional recent sample results for this Area are shown on Figures 4N, 4S, 6, A3.3a, and A3.3b. The excavations for PCB Remediation Areas 1, 2, and 3 have been backfilled. Monitoring wells and Geoprobe B wells shown within Remediation Area 3 no longer exist. Construction of the new bulkhead has been completed.

[09] Data sources for Figure 5 include documents from:
The United Illuminating Company;
Onyx and Coastal Consultants, Inc.;
GEI Consultants, Inc.;
Envirocheck, Inc.;
Connecticut Testing Laboratories, Inc.; and
Complete Environmental Testing, Inc.

[10] This Figure is not intended for construction purposes.

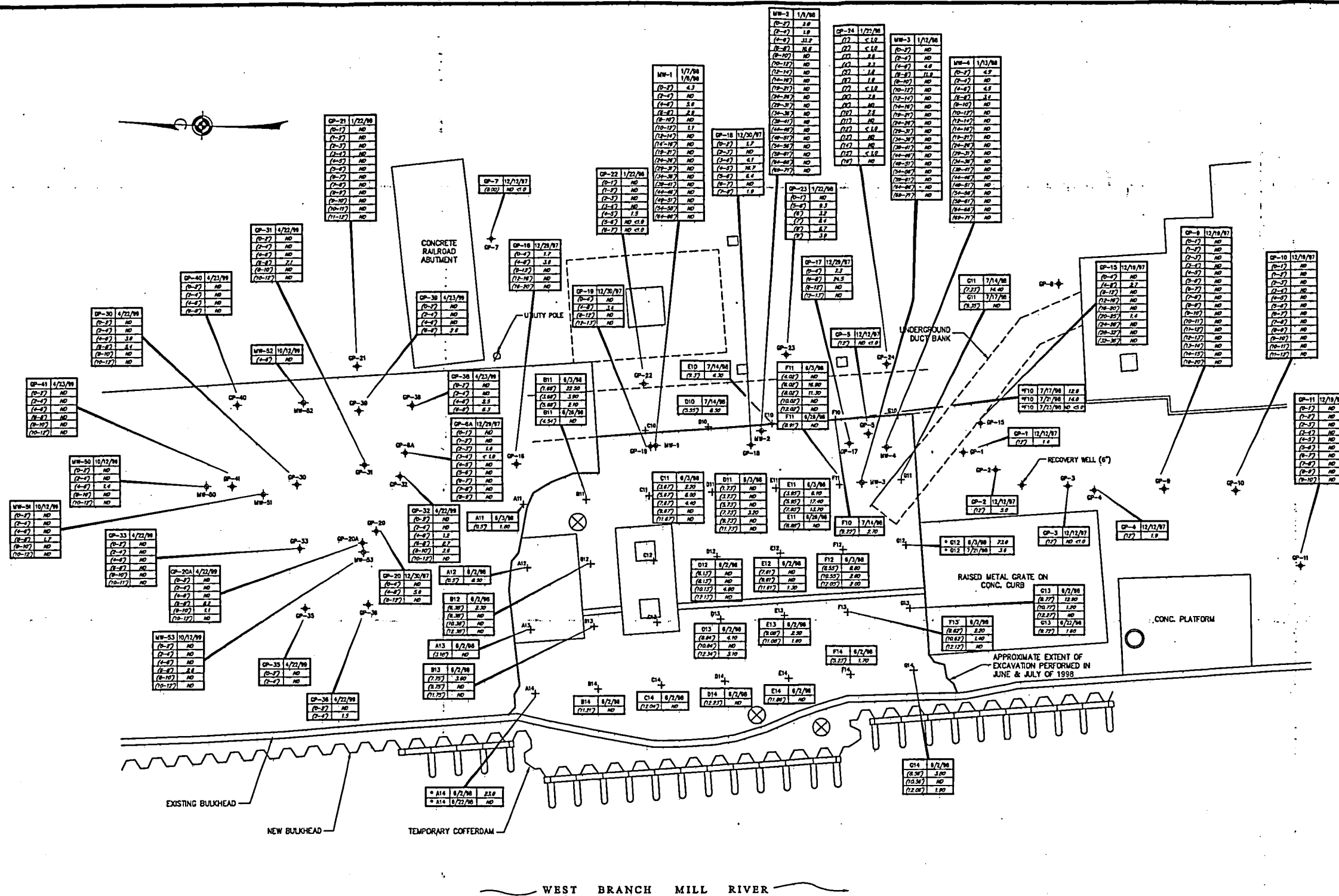
LEGEND

C12 +	GRID LOCATION - NO SOL DATA REPORTED
C11 O	SOIL SAMPLE TAKEN BY OTHERS
MW-01 +	SOIL SAMPLE FROM GROUNDWATER MONITORING WELL
GP-02 +	SOIL SAMPLE FROM GEOPROBE MONITORING WELL
11.8 +	SOIL AT THIS DEPTH WAS EXCAVATED AND DISPOSED OF OFFSITE
11.8 -	DEPTH OF SOIL SAMPLE TAKEN IN FEET BELOW ORIGINAL GRADE
=====	CONCRETE WALL
	APPROXIMATE EXTENT OF EXCAVATION
[CON]	CONCRETE PAD
[CON] (ELEVATED)	CONCRETE PAD (ELEVATED)
Ø	UTILITY POLE

DRAFT

SCALE: 1 INCH = 5 FEET

FIGURE 5	SUMMARY OF UNITED ILLUMINATING'S SOIL AND CONCRETE PCB RESULTS FOR BULKHEAD REMEDIATION AREA	
DATE 3/1/10	PREPARED FOR QUINNIPIAC ENERGY LLC	
SITE ID -	ENGLISH STATION, 510 GRAND AVENUE NEW HAVEN, CT	
	PROJECT No. AEI-00T-030e	DRAWING No. 00T-04F
	DRAWN BY J.J.S.	CHECKED BY T.N.W.
SIZE D	SCALE AS SHOWN	



- LEGEND
- + CONFIRMATORY SOIL SAMPLE
 - MW-1 FORMER GROUNDWATER MONITORING WELL
 - GP-1 FORMER GEOPROBE MONITORING WELL
 - ⊗ FORMER 30" DEWATERING WELL
 - G12 BULKHEAD DEADMAN WIPE SAMPLE

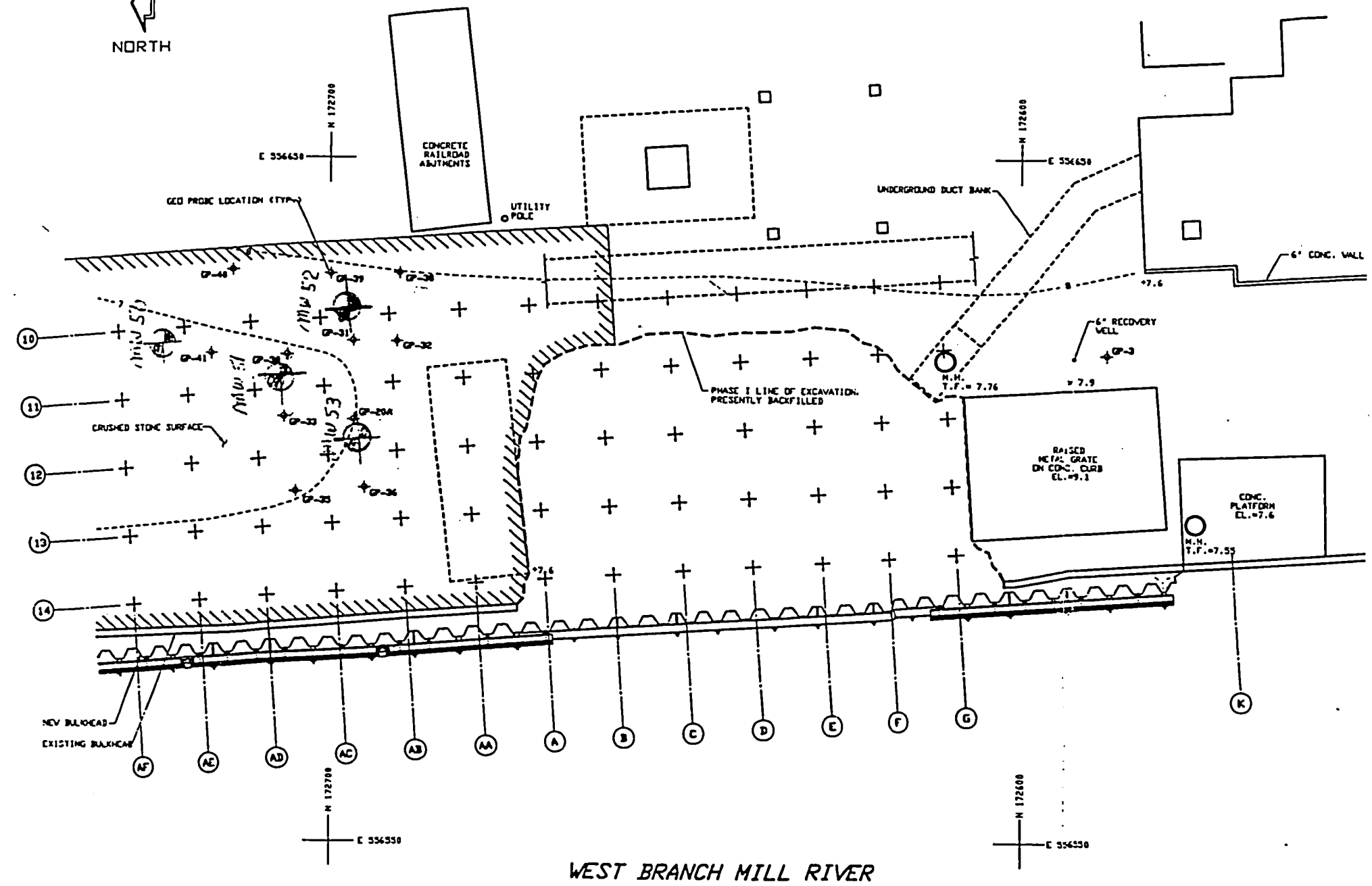
- NOTES:
- REPORTEDLY, ND EQUALS "NOT DETECTED, LESS THAN THE MINIMUM DETECTION LIMIT (MDL) OF 1.0 MILLIGRAMS PER KILOGRAM (mg/kg)."
 - UNITS ARE mg/kg.
 - SAMPLE DEPTH IN FEET BELOW GRADE IS SHOWN IN PARENTHESES.
 - MONITORING WELL AND GEOPROBE LOCATIONS ARE APPROXIMATE.
 - DATES SHOWN ARE FOR SAMPLE COLLECTION.
 - PCB RESULTS ARE AS REPORTED BY UL.
 - TWENTY-EIGHT SOIL SAMPLES COLLECTED FROM ABOVE OR AT/NEAR THE GROUND WATER TABLE IN THE VICINITY OF THE EXCAVATION ALSO WERE TESTED FOR LEACHABLE PCBs USING THE SYNTHETIC PRECIPITATION LEACHATE PROCEDURE (SPLP). SPLP PCBs WERE NOT DETECTED IN THOSE SAMPLES TESTED.

SOURCE:
OCEAN AND COASTAL CONSULTANTS, INC., MAY 8, 1998.
REMEDATION AND SAMPLING PLAN, DRAWING NO. 87062RS1-1.

FIGURE AOC-5-1	SUMMARY OF SOIL SAMPLE PCB RESULTS FOR REMEDIATION AREA (AOC-5)	
DATE 7/1/02	PREPARED FOR QUINNIPIAC ENERGY, LLC ENGLISH STATION, NEW HAVEN, CT	
SITE ID. -	PROJECT No. AEI-00T-30	DRAWING No. 00T-03B
	DRAWN BY J.J.S.	CHECKED BY T.N.W.
	SIZE D	SCALE AS SHOWN



**Advanced
Environmental
Interface, Inc.**
8 Old Indian Trail
Middlefield, CT 06455



PCB MONITORING SOIL SAMPLE LEVELS					
SAMPLE ID/NOT.	SAMPLE DEPTH	TEST RESULT mg/kg	SAMPLE DATE	ANALYSIS DATE	GRID LOCATION
Q-28A	0'-2'	ND	4/22/99	4/26/99	AC-12
	2'-4'	ND	4/22/99	4/26/99	AC-12
	4'-6'	ND	4/22/99	4/26/99	AC-12
	6'-8'	0.2	4/22/99	4/26/99	AC-12
	8'-10'	1.1	4/22/99	4/26/99	AC-12
	10'-12'	ND	4/22/99	4/26/99	AC-12
Q-30	0'-2'	ND	4/22/99	4/26/99	AD-11
	2'-4'	ND	4/22/99	4/26/99	AD-11
	4'-6'	3.8	4/22/99	4/26/99	AD-11
	6'-8'	5.4	4/22/99	4/26/99	AD-11
	8'-10'	ND	4/22/99	4/26/99	AD-11
	10'-12'	ND	4/22/99	4/26/99	AD-11
Q-31	0'-2'	ND	4/22/99	4/27/99	AC-11
	2'-4'	ND	4/22/99	4/27/99	AC-11
	4'-6'	ND	4/22/99	4/28/99	AC-11
	6'-8'	7.1	4/22/99	4/27/99	AC-11
	8'-10'	ND	4/22/99	4/27/99	AC-11
	10'-12'	ND	4/22/99	4/28/99	AC-11
Q-32	0'-2'	ND	4/22/99	4/29/99	AB-11
	2'-4'	ND	4/22/99	4/28/99	AB-11
	4'-6'	1.2	4/22/99	4/28/99	AB-11
	6'-8'	0.7	4/22/99	4/28/99	AB-11
	8'-10'	2.6	4/22/99	4/28/99	AB-11
	10'-12'	ND	4/22/99	4/29/99	AB-11
Q-33	0'-2'	ND	4/22/99	4/29/99	AB-12
	2'-4'	ND	4/22/99	4/29/99	AB-12
	4'-6'	ND	4/22/99	4/29/99	AB-12
	6'-8'	ND	4/22/99	4/29/99	AB-12
	8'-10'	ND	4/22/99	4/29/99	AB-12
	10'-12'	ND	4/22/99	4/29/99	AB-12
Q-34	0'-2'	ND	4/22/99	4/29/99	AD-13
	2'-4'	ND	4/22/99	4/29/99	AD-13
	4'-6'	ND	4/22/99	4/29/99	AD-13
	6'-8'	1.5	4/22/99	4/29/99	AC-13
	8'-10'	ND	4/23/99	5/6/99	AB-10
	10'-12'	ND	4/23/99	5/6/99	AB-10
Q-35	0'-2'	ND	4/23/99	5/7/99	AB-10
	2'-4'	2.3	4/23/99	5/7/99	AB-10
	4'-6'	6.3	4/23/99	5/7/99	AB-10
	6'-8'	ND	4/23/99	5/5/99	AC-10
	8'-10'	ND	4/23/99	5/5/99	AC-10
	10'-12'	ND	4/23/99	5/5/99	AC-10
Q-36	0'-2'	ND	4/23/99	5/5/99	AC-10
	2'-4'	ND	4/23/99	5/4/99	AC-10
	4'-6'	ND	4/23/99	5/4/99	AC-10
	6'-8'	ND	4/23/99	5/5/99	AC-10
	8'-10'	ND	4/23/99	5/5/99	AC-10
	10'-12'	ND	4/23/99	5/4/99	AC-10
Q-41	0'-2'	ND	4/23/99	4/30/99	AC-11
	2'-4'	ND	4/23/99	4/30/99	AC-11
	4'-6'	ND	4/23/99	5/3/99	AC-11
	6'-8'	ND	4/23/99	5/3/99	AC-11
	8'-10'	ND	4/23/99	5/4/99	AC-11
	10'-12'	ND	4/23/99	5/4/99	AC-11

R. BLASKEY
SEP 10 1999

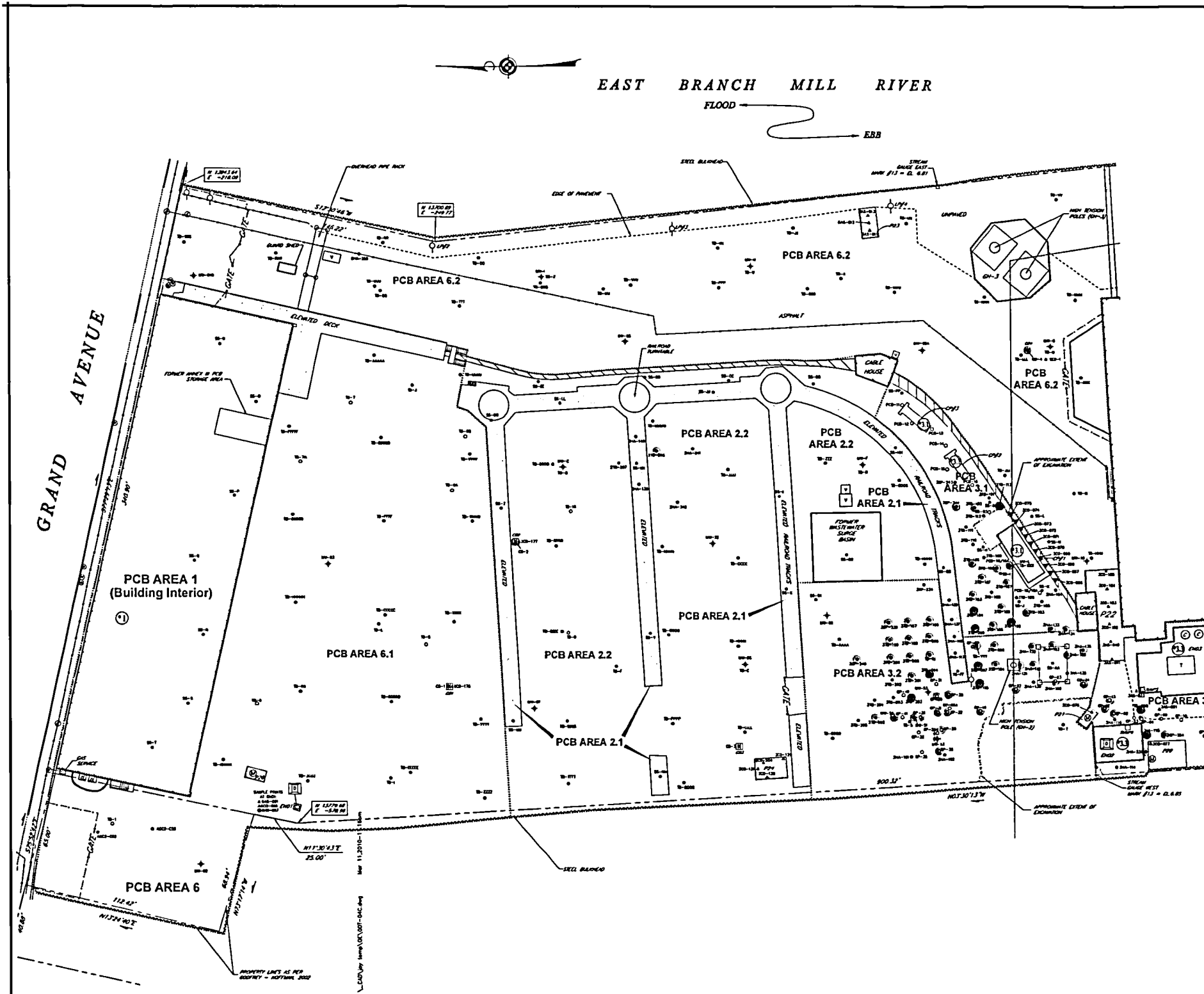
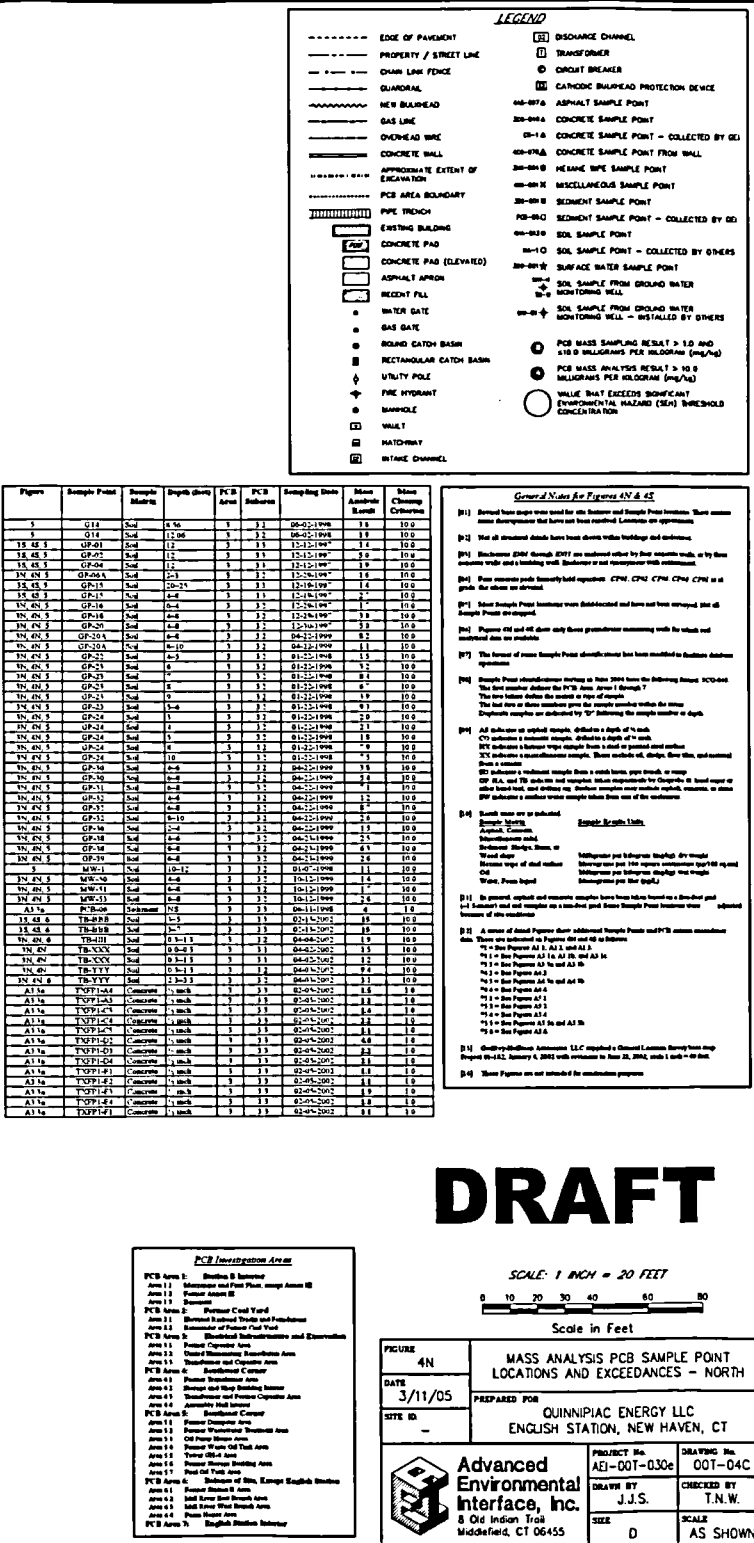
PROPOSED TO ADD 4
4" MW WELLS

WEST BRANCH MILL RIVER

OCEAN AND COASTAL
CONSULTANTS, INC.
35 CORPORATE BLVD., WILMINGTON, CT 06401
(203) 264-5047 FAX (203) 264-0021

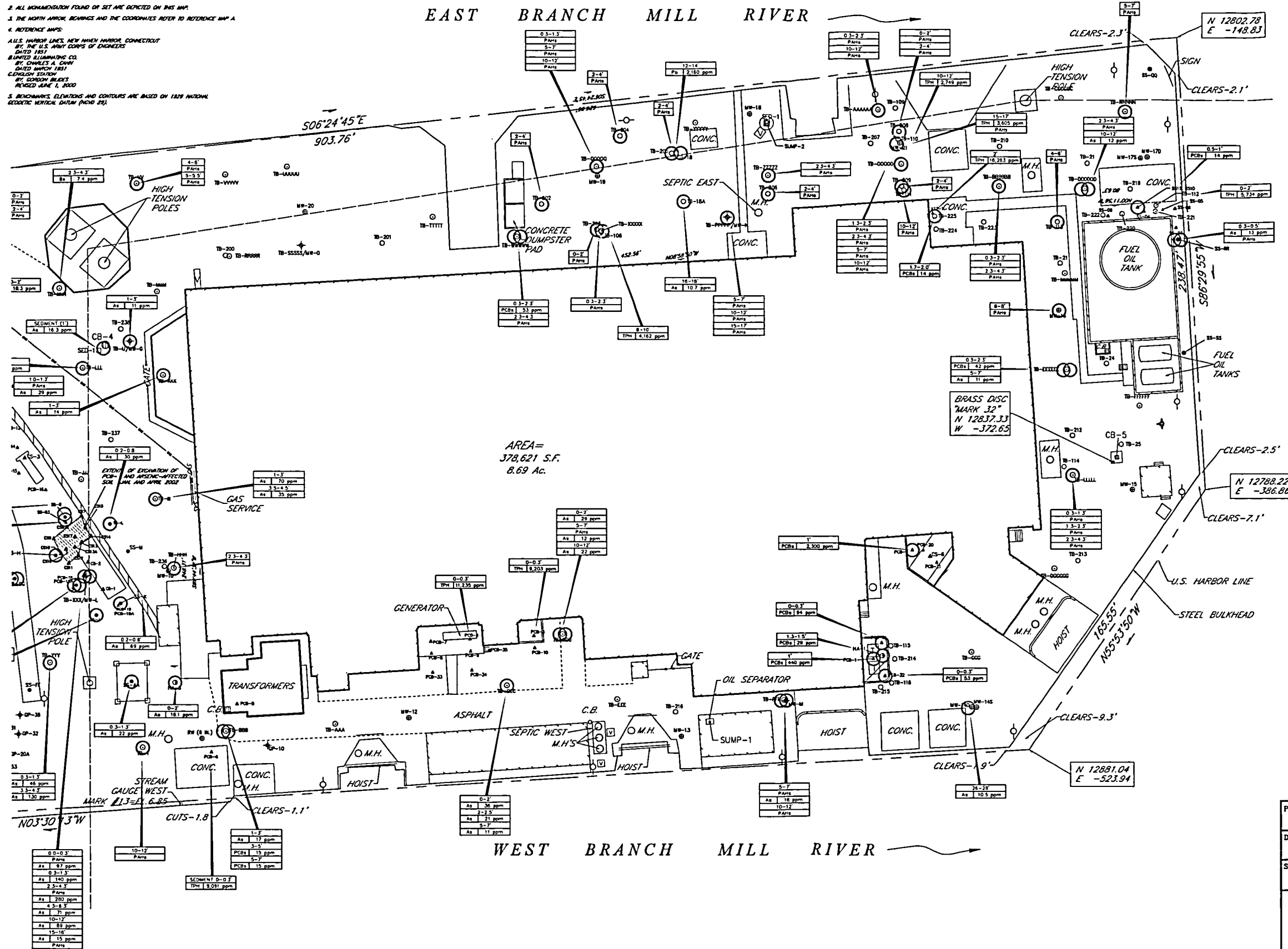
DATE	REVISION	BY	CHKD	ENGR	SUPV

United Illuminating
Positive Energy
Drawn: R.T.B. Date: 6/25/99 Scale: 1"=0'-0"
Chkd.: J.V.B. Design Engr.: J.V.B. Design Supr.:
ENGLISH STATION - NEW HAVEN
BULKHEAD REHABILITATION
PHASE II - PCB MONITORING PLAN
SOIL SAMPLE LEVELS
CAR FILE NO.: 97062-0207 (10) SOURCE NO.: DRAWING NUMBER: 97062-0207-7

[illegible]

NOTES:

1. THIS MAP AND SURVEY HAS BEEN PREPARED IN ACCORDANCE WITH THE REGULATIONS OF CONNECTICUT STATE AGENCIES, SECTIONS 30-300B-1 THRU 30-300B-10, THE ANNUAL STANDARDS FOR SURVEYS AND MAPS IN THE STATE OF CONNECTICUT ENDORSED BY THE CONNECTICUT ASSOCIATION OF LAND SURVEYORS, INC.
 - a) THE HORIZONTAL ACCURACY CONFORMS TO CLASS "A-2"; THE TOPOGRAPHIC ACCURACY CONFORMS TO CLASS "A-2" AND THE VERTICAL ACCURACY CONFORMS TO CLASS "A-2".
 - b) THE BENCHMARK DETERMINATION CATEGORY IS "A" (TYPICAL).
 - c) THE TYPE OF SURVEY IS A "TYPICAL LOCATION SURVEY".
2. ALL MONUMENTATION FOUND OR SET ARE DETICED ON THIS MAP.
3. THE NORTH ARROW, BEARINGS AND THE COORDINATES REFER TO REFERENCE MAP A.
4. REFERENCE MAPS:
 - A.U.S. HARBOR LINES, NEW HAVEN, CONNECTICUT BY THE U.S. ARMY CORPS OF ENGINEERS DATED 1951
 - UNITED ILLUMINATING CO. BY CHARLES A. DAVIS DATED MARCH 1951
 - ENGLISH STATION BY GORDON BLEES REISED JUNE 1, 2000
5. BENCHMARKS, ELEVATIONS AND COORDINATES ARE BASED ON 1989 NATIONAL GEODETIC VERTICAL DATUM (NGVD 89).



- GENERAL NOTES:**
1. GROUND WATER MONITORING WELLS MW-1, MW-2, MW-6 AND MW-20 INSTALLED BY GEI WERE NOT LOCATED.
 2. RED SAMPLE POINTS REPRESENT SAMPLES NOT LOCATED BY SURVEYOR AND HAVE BEEN LOCATED USING FIELD MEASUREMENTS OR INFORMATION PROVIDED BY GEI.

- LEGEND**
- SED-1-0 SEDIMENT SAMPLE COLLECTED BY GEI
 - PCB-1-55-11 SURFACE SOIL SAMPLE COLLECTED BY GEI
 - HA-1-0 HAND AUGER SOIL SAMPLE COLLECTED BY GEI
 - CS-1-A CONCRETE CHIP SAMPLE COLLECTED BY GEI
 - SS-A-0 SURFACE SOIL SAMPLE COLLECTED BY AEI
 - CS1-A CONFIRMATION SOIL SAMPLE COLLECTED BY AEI
 - TB-A-0 TEST BORING INSTALLED BY AEI
 - TB-1-0 TEST BORING INSTALLED BY GEI
 - TB-W/W-H-0 GROUND WATER MONITORING WELL INSTALLED BY AEI
 - MW-1-0 GROUND WATER MONITORING WELL INSTALLED BY OTHERS
 - GP-4-0 GEOPROBE GROUND WATER MONITORING WELL INSTALLED BY OTHERS
- RED SAMPLE POINTS REPRESENT SAMPLES NOT LOCATED BY SURVEYOR AND HAVE BEEN LOCATED USING FIELD MEASUREMENTS OR INFORMATION PROVIDED BY GEI.
- GROUND WATER MONITORING WELLS MW-1, MW-2, MW-6 AND MW-20 INSTALLED BY GEI ARE NOT PRESENT.

- KEY TO ANALYTICAL RESULTS**
- 0.2-0.8' — SAMPLE DEPTH BELOW GRADE IN FEET
As 30 ppm — CONSTITUENT/CONCENTRATION IN PPM
- ppm PARTS PER MILLION
- As ARSENIC
 - Pb LEAD
 - PCBs POLYCHLORINATED BIPHENYLS
 - Be BERYLLIUM
 - ETHP/TPH EXTRACTABLE TOTAL PETROLEUM HYDROCARBONS/ TOTAL PETROLEUM HYDROCARBONS
 - PAHs POLYAROMATIC HYDROCARBONS
- NOTES:**
1. ONLY CONCENTRATIONS ABOVE OR ANALYTES THAT EXCEED REMEDIATION STANDARD REGULATIONS (RSRs) INDUSTRIAL/COMMERCIAL (I/C) DIRECT EXPOSURE CRITERIA (DEC) ARE SHOWN.
 2. A COLORED CIRCLE AROUND SAMPLE LOCATION INDICATES EXCEEDANCE OF THE I/C DEC OF THE ASSOCIATED ANALYTE.

BASE MAP TAKEN FROM:
GENERAL LOCATION SURVEY
PROPERTY OF
QUINNIPIAC ENERGY, LLC
510 GRAND AVENUE
NEW HAVEN, CONNECTICUT
SCALE: 1"=40' JANUARY 4, 2002

GODFREY-HOFFMAN ASSOCIATES, LLC
PROFESSIONAL LAND SURVEYORS, ENGINEERS & DESIGNERS
8911 DUTCH AVENUE - SUITE 300 HARTFORD, CONNECTICUT 06118
TEL: 863-848-4217 FAX: 863-848-4381
www.godfreyhoffman.com
PROJECT: 01-182 SURVEY 1 OF 1

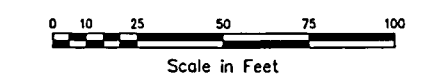


PLATE 3-2b	SOIL SAMPLE ANALYTICAL SUMMARY (SOUTHERN PORTION OF SITE): EXCEEDANCES OF INDUSTRIAL/COMMERCIAL DIRECT EXPOSURE CRITERIA	
DATE 1/17/03	PREPARED FOR QUINNIPIAC ENERGY LLC ENGLISH STATION, NEW HAVEN, CT	
SITE ID. -		
	PROJECT No. AEI-00T-030	DRAWING No. 00T-03C.2
	DRAWN BY J.J.S.	CHECKED BY T.N.W.
	SIZE D	SCALE AS SHOWN
	Advanced Environmental Interface, Inc. 8 Old Indian Trail Middlefield, CT 06455	

English Station
PCB Analytical Results
AOC-1

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	11-16-MISC-121	NS	Concrete	1	1	1.1	First floor	19 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-123	NS	Wood	1	1	1.1	First floor	19 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-124	NS	Wood	1	1	1.1	Mezzanine	19 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-125	NS	Wood	1	1	1.1	Mezzanine	19 Nov 1999	ND < 1.0	2	GEI
A	1CO-01	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-02	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	0.57	—	—
A	1CO-03	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-04	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	0.98	—	—
A	1CO-05	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-05 D	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	5	—
A	1CO-06	½ inch	Concrete	1	1	1.1	Loading dock	16 Jun 2004	0.52	—	—
A	1CO-07	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-08	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-09	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-10	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-11	½ inch	Concrete	1	1	1.1	First floor	16 Jun 2004	ND < 0.50	—	—
A	1CO-200	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-201	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.51	—	—
A	1CO-202	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-203	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-204	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-205	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.35	—	—
A	1CO-206	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-207	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.39	—	—
A	1CO-208	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-209	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.50	—	—
A	1CO-210	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-211	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-212	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-213	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-214	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-215	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-216	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-217	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	ND < 0.30	—	—
A	1CO-218	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.86	—	—
A	1CO-219	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.51	—	—
A	1CO-219 D	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.62	5	—
A	1CO-219 EB	NA	Water	1	1	1.1	First floor	01 Sep 2006	ND < 0.50	—	—
A	1CO-220	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	1.00	—	—
A	1CO-221	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	1.4	—	—
A	1CO-222	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	0.54	—	—
A	1CO-223	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	2.0	—	—
A	1CO-224	½ inch	Concrete	1	1	1.1	Office roof	01 Sep 2006	ND < 0.30	—	—
A	1CO-225	½ inch	Concrete	1	1	1.1	First floor	01 Sep 2006	43	E	—
A	1CO-226	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.71	—	—
A	1CO-227	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.91	—	—
A	1CO-228	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.4	—	—
A	1CO-229	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.7	—	—
A	1CO-230	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.5	—	—
A	1CO-231	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.44	—	—
A	1CO-232	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.40	—	—
A	1CO-233	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.4	—	—
A	1CO-234	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.04	—	—
A	1CO-235	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.79	—	—
A	1CO-236	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.3	—	—
A	1CO-237	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.45	—	—
A	1CO-238	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.6	—	—
A	1CO-239	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.2	—	—
A	1CO-240	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.1	—	—
A	1CO-241	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.7	—	—
A	1CO-242	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.42	—	—
A	1CO-243	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.3	—	—
A	1CO-244	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	3.7	—	—
A	1CO-245	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.85	—	—
A	1CO-245 D	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	1.0	5	—

English Station
PCB Analytical Results
AOC-1

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	1CO-245 EB	NA	Water	1	1	1.1	First floor	28 Sep 2006	ND < 0.50	—	—
A	1CO-246	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	0.34	—	—
A	1CO-247	½ inch	Concrete	1	1	1.1	Loading dock	28 Sep 2006	0.37	—	—
A	1CO-248	½ inch	Concrete	1	1	1.1	Loading dock	28 Sep 2006	0.48	—	—
A	1CO-249	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	8.3	E	—
A	1CO-250	½ inch	Concrete	1	1	1.1	First floor	28 Sep 2006	2.9	—	—
A	1CO-251	½ inch	Concrete	1	1	1.1	Loading dock	28 Sep 2006	0.49	—	—
A	1CO-252	½ inch	Concrete	1	1	1.1	Loading dock	28 Sep 2006	0.38	—	—
A	1CO-253	½ inch	Concrete	1	1	1.1	Loading dock	28 Sep 2006	0.62	—	—
A	1CO-254	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.98	—	—
A	1CO-255	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.96	—	—
A	1CO-256	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	2.0	—	—
A	1CO-257	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.80	—	—
A	1CO-258	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.60	—	—
A	1CO-259	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1CO-260	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.95	—	—
A	1CO-261	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	2.4	—	—
A	1CO-262	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	1.29	—	—
A	1CO-263	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	2.7	—	—
A	1CO-264	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.30	—	—
A	1CO-265	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.31	—	—
A	1CO-265 D	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.30	5	—
A	1CO-265 EB	NA	Water	1	1	1.1	First floor	25 Oct 2006	ND < 0.50	—	—
A	1CO-266	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	1.8	—	—
A	1CO-267	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.49	—	—
A	1CO-268	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	2.8	—	—
A	1CO-269	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1CO-270	½ inch	Concrete	1	1	1.1	First floor	25 Oct 2006	0.31	—	—
A	1CO-271	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	2.0	—	—
A	1CO-272	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.33	—	—
A	1CO-273	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	1.8	—	—
A	1CO-274	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.30	—	—
A	1CO-275	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.89	—	—
A	1CO-276	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.58	—	—
A	1CO-277	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.51	—	—
A	1CO-277 D	½ inch	Concrete	1	1	1.1	First floor	13 Nov 2006	0.40	5	—
A	1CO-277 EB	NA	Water	1	1	1.1	First floor	13 Nov 2006	ND < 0.50	—	—
A	1CO- EB 01	NA	Water	1	1	1.1	First floor	16 Jun 2004	ND < 12	9	—
A	1HX-046	NA	Hexane	1	1	1.1	Stairs	25 Oct 2006	ND < 5.0	—	—
A	1HX-048	NA	Hexane	1	1	1.1	Stairs	25 Oct 2006	ND < 5.0	—	—
A	1XX-026	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	1.42	—	—
A	1XX-027	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1XX-028	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1XX-029	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1XX-030	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	1.64	—	—
A	1XX-031	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	0.83	—	—
A	1XX-032	½ inch	Wood	1	1	1.1	First floor	25 Oct 2006	ND < 0.30	—	—
A	1XX-033	½ inch	Wood	1	1	1.1	First floor	13 Nov 2006	ND < 0.60	—	—
A	1CO-608	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-609	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.41	—	—
A	1CO-610	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-611	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.83	—	—
A	1CO-612	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.43	—	—
A	1CO-613	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-614	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-615	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.69	—	—
A	1CO-616	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-617	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-618	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-619	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-620	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.76	—	—
A	1CO-621	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.94	—	—
A	1CO-622	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.37	—	—
A	1CO-623	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.72	—	—
A	1CO-624	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.34	—	—
A	1CO-625	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-626	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-627	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	LD	—

English Station
PCB Analytical Results
AOC-1

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	1CO-627	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	LD	—
A	1CO-628	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.55	—	—
A	1CO-629	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-630	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-631	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-632	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.85	—	—
A	1CO-633	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-634	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-635	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-636	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-637	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.37	—	—
A	1CO-638	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-639	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-640	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-641	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-642	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-643	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-644	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.32	—	—
A	1CO-645	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-646	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.48	—	—
A	1CO-647	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.6	LD	—
A	1CO-647	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.6	LD	—
A	1CO-648	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.40	—	—
A	1CO-649	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.07	—	—
A	1CO-650	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.32	—	—
A	1CO-651	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.37	—	—
A	1CO-652	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.23	—	—
A	1CO-653	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.42	—	—
A	1CO-654	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.00	—	—
A	1CO-655	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.81	—	—
A	1CO-656	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-657	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.74	—	—
A	1CO-658	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-659	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-660	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.89	—	—
A	1CO-661	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.80	—	—
A	1CO-662	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-663	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-664	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.81	—	—
A	1CO-665	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.43	—	—
A	1CO-666	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.51	—	—
A	1CO-667	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.50	LD	—
A	1CO-667	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.41	LD	—
A	1CO-668	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-669	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	2.1	—	—
A	1CO-670	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	0.46	—	—
A	1CO-671	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.08	—	—
A	1CO-672	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.23	—	—
A	1CO-673	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	1CO-674	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.47	—	—
A	1CO-675	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	1.26	—	—
A	1CO-676	½ inch	Concrete	1	1	1.1	First floor	20 Feb 2008	ND < 0.30	—	—
A	BW-606	NA	Water	1	1	1.1	First floor	20 Feb 2008	ND < 0.50	EB	—
A	BW-607	NA	Water	1	1	1.1	First floor	20 Feb 2008	ND < 0.50	EB	—
A	BW-608	NA	Water	1	1	1.1	First floor	20 Feb 2008	ND < 0.50	EB	—
A	1CO-677	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-678	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-679	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-680	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	1.17	—	—
A	1CO-681	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	4.5	—	—
A	1CO-682	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	6.1	—	—
A	1CO-683	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.98	—	—
A	1CO-684	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.39	—	—
A	1CO-685	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.57	—	—
A	1CO-686	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-687	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	LD	—
A	1CO-687	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	LD	—
A	1CO-688	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.93	—	—

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PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	1CO-689	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	1.76	—	—
A	1CO-690	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	2.3	—	—
A	1CO-691	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	4.4	—	—
A	1CO-692	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.70	—	—
A	1CO-693	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-694	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-695	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-696	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	1.1	—	—
A	1CO-697	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	16,000	S	—
A	1CO-698	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	3.2	—	—
A	1CO-699	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	1.2	—	—
A	1CO-700	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-701	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1CO-702	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.36	—	—
A	1CO-703	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.36	LD	—
A	1CO-703	½ inch	Concrete	1	1	1.1	First floor	25 Feb 2008	0.38	LD	—
A	BW-609	NA	Water	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	EB	—
A	BW-610	NA	Water	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	EB	—
A	1XX-606	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1XX-607	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.30	—	—
A	1XX-608	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-609	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-610	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-611	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-612	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-613	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-614	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-615	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	LD	—
A	1XX-615	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	LD	—
A	1XX-616	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-617	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-618	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-619	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-620	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-621	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-622	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-623	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	1XX-624	½ inch	Wood	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	—	—
A	BW-611	NA	Water	1	1	1.1	First floor	25 Feb 2008	ND < 0.50	EB	—
A	1HX-600	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-601	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-602	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-603	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-604	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-605	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-606	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-607	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-608	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-609	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-610	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-611	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-612	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-613	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-614	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-615	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-616	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-617	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-618	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-619	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-620	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-621	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-622	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-623	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-624	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-625	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-626	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	2.3	—	—
A	1HX-627	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	7.9	—	—
A	1HX-628	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	1HX-629	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-630	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-631	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-632	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-633	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-634	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-635	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-636	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-637	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-638	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-639	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-640	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-641	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-642	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	—	—
A	1HX-643	NA	Hexane	1	1	1.1	Girder	29 Feb 2008	ND < 5.0	EB	—
A	11-16-MISC-114	NS	Concrete	1	1	1.2	Annex III	18 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-115	NS	Concrete	1	1	1.2	Annex III	18 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-116	NS	Concrete	1	1	1.2	Annex III	18 Nov 1999	ND < 1.0	2	GEI
A	1CO-12	½ inch	Concrete	1	1	1.2	Annex III	16 Jun 2004	ND < 0.50	—	—
A	1CO-13	½ inch	Concrete	1	1	1.2	Annex III	16 Jun 2004	ND < 0.50	—	—
A	1CO-14	½ inch	Concrete	1	1	1.2	Annex III	16 Jun 2004	ND < 0.50	—	—
A	1CO-15	½ inch	Concrete	1	1	1.2	Annex III	16 Jun 2004	ND < 0.50	—	—
A	1CO-16	½ inch	Concrete	1	1	1.2	Annex III	16 Jun 2004	ND < 0.50	—	—
A	A-1 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	A-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	A-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	A-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	B-1 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	17.4	—	—
A	B-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	45	—	—
A	B-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	2.4	—	—
A	B-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	C-1 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	1.3	—	—
A	C-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	1.5	—	—
A	C-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.98	—	—
A	C-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	CS-5	(Chip)	Concrete	1	1	1.2	Annex III	11 Jun 1998	15	2	GEI
A	D-1 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.94	—	—
A	D-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.77	—	—
A	D-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	D-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	E-1 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.69	—	—
A	E-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.98	—	—
A	E-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.51	—	—
A	E-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	Equip. Blank	NA	Water	1	1	1.2	Annex III	26 Aug 2002	ND < 10	—	—
A	F-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 0.50	—	—
A	F-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	F-4 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	Field Blank	NA	Water	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	G-2 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	G-3 [Annex III]	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	H-1	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	H-2	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	H-3	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	I-1	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	0.50	—	—
A	I-2	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	1.6	—	—
A	I-3	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	1.1	—	—
A	I-3a	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	0.65	5	—
A	I-4	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	J-1	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	J-2	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	J-3	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	J-4	½ inch	Concrete	1	1	1.2	Annex III	09 May 2002	ND < 0.50	—	—
A	K-1.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	—	—
A	K-2.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	1.4	—	—
A	K-3.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	—	—
A	K-3.5 Dup	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	5	—
A	L-1.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	—	—
A	L-2.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	—	—
A	L-3.5	½ inch	Concrete	1	1	1.2	Annex III	26 Aug 2002	ND < 0.50	—	—

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PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	SE-1	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	0.80	—	—
A	SF-1	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	SF-3	½ inch	Concrete	1	1	1.2	Annex III	18 Jul 2001	ND < 1.0	3	—
A	11-16-MISC-117	NS	Concrete	1	1	1.3	Basement	18 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-118	NS	Concrete	1	1	1.3	Basement	18 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-119	NS	Concrete	1	1	1.3	Basement	18 Nov 1999	ND < 1.0	2	GEI
A	11-16-MISC-120	NS	Concrete	1	1	1.3	Basement	18 Nov 1999	1.0	2	GEI
A	11-16-MISC-122	NS	Concrete	1	1	1.3	Basement	19 Nov 1999	ND < 1.0	2	GEI
A	SS-N	0.0–1.0	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-O	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-P	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-Q	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-R	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-S	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	SS-T	0.0–0.5	Soil	1	1	1.3	Basement	02 May 2001	ND < 0.50	—	—
A	11-16-MISC-113	NA	Oil	1	1	1.4	Crane	18 Nov 1999	4.0	1	GEI
A	1HX-030	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-031	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-032	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-033	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-034	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-035	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-035 EB	NA	Water	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-036	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-037	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-038	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-039	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-040	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-041	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-042	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-043	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-044	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-045	NA	Hexane	1	1	1.4	Crane	07 Sep 2006	ND < 5.0	—	—
A	1HX-047	NA	Hexane	1	1	1.4	Crane	25 Oct 2006	ND < 5.0	—	—
A	1XX-010	NA	Paint	1	1	1.4	Crane	01 Sep 2006	9.5	19	—
A	1XX-011	NA	Paint	1	1	1.4	Crane	07 Sep 2006	18.2	19, E	—
A	1XX-012	NA	Paint	1	1	1.4	Crane	07 Sep 2006	17.6	19, E	—
A	1XX-013	NA	Paint	1	1	1.4	Crane	07 Sep 2006	19.3	19, E	—
A	1XX-014	NA	Paint	1	1	1.4	Crane	07 Sep 2006	13.1	19, E	—
A	1XX-015	NA	Paint	1	1	1.4	Crane	07 Sep 2006	20.4	19, E	—
A	1XX-015 EB	NA	Water	1	1	1.4	Crane	07 Sep 2006	ND < 0.50	—	—
A	1XX-016	NA	Paint	1	1	1.4	Crane	07 Sep 2006	21	19, E	—
A	1XX-017	NA	Paint	1	1	1.4	Crane	07 Sep 2006	21	19, E	—
A	1XX-018	NA	Paint	1	1	1.4	Crane	07 Sep 2006	13.4	19, E	—
A	1XX-019	NA	Paint	1	1	1.4	Crane	07 Sep 2006	12.5	19, E	—
A	1XX-019 D	NA	Paint	1	1	1.4	Crane	07 Sep 2006	15.3	5, 19, E	—
A	1XX-020	NA	Paint	1	1	1.4	Crane	07 Sep 2006	8.5	19, E	—
A	1XX-021	NA	Paint	1	1	1.4	Crane	07 Sep 2006	10.4	19, E	—
A	1XX-022	NA	Paint	1	1	1.4	Crane	07 Sep 2006	21	19, E	—
A	1XX-023	NA	Paint	1	1	1.4	Crane	07 Sep 2006	22	19, E	—
A	1XX-024	NA	Paint	1	1	1.4	Crane	07 Sep 2006	20	19, E	—
A	1XX-025	NA	Paint	1	1	1.4	Crane	07 Sep 2006	4.5	19, E	—
A	CR-CS01	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS02	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS03	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS04	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS05	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS06	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS07	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS08	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS09	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS10	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS11	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS12	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS13	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS14	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS15	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS16	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—

English Station
PCB Analytical Results
AOC-1

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	CR-CS17	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS18	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS18B	NA	Hexane	1	1	1.4	Crane	19 Apr 2002	ND < 5.0	—	—
A	CR-CS19	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	25	—	—
A	CR-CS19B	NA	Hexane	1	1	1.4	Crane	19 Apr 2002	ND < 5.0	—	—
A	CR-CS20	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS21	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS22	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS23	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS24	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS25	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS26	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS27	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS28	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS29	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS30	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS31	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS32	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS33	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS34	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS35	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS36	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS37	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS38	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS39	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS40	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS41	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS42	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS43	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS44	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS45	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS46	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	CR-CS47	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	Field Blank 1	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	Field Blank 2	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	Field Blank 3	NA	Hexane	1	1	1.4	Crane	21 Mar 2002	ND < 5.0	—	—
A	NEM	NA	Oil	1	1	1.4	Crane	18 Jul 2001	6.6	—	—
A	RS-CS1	NA	Oil	1	1	1.4	Crane	21 Mar 2002	ND < 2.0	—	—
A	SEM	NA	Oil	1	1	1.4	Crane	18 Jul 2001	6.6	—	—

English Station
PCB Analytical Results
AOC-2

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	AOC2-CS2	0–2	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS2	2–4	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS2	5–7	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS6	0.0–0.25	Asphalt	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS6	0.25–2.0	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS6	2–4	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	AOC2-CS6	5–7	Soil	2	6	6.1	—	12 Mar 2002	ND < 0.50	—	—
A	MW-02	13–17	Soil	2	6	6.1	—	02 Jun 1998	ND < 1.0	6	GEI
A	TB-01	7–8	Soil	2	6	6.1	—	02 Jun 1998	ND < 1.0	6	GEI

**English Station
PCB Analytical Results
AOC-3**

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
A	TB-08A	1–3	Soil	3	6	6.1	—	04 Jun 1998	ND < 1.0	6	GEI
A	TB-08B	15–17	Soil	3	6	6.1	—	04 Jun 1998	ND < 1.0	6	GEI
A	TB-08B	9–11	Soil	3	6	6.1	—	04 Jun 1998	ND < 1.0	6	GEI
A	TB-VVVV	0.0–0.3	Soil	3	6	6.1	—	05 Apr 2002	ND < 0.50	—	—
A	TB-VVVV	0.5–2.5	Soil	3	6	6.1	—	05 Apr 2002	ND < 0.50	—	—
A	TB-VVVV	2.5–4.5	Soil	3	6	6.1	—	05 Apr 2002	ND < 0.50	—	—
A	TB-WWWW	2.2–2.5	Soil	3	6	6.1	—	05 Apr 2002	ND < 0.50	—	—
A	TB-WWWW	2.5–4.5	Soil	3	6	6.1	—	05 Apr 2002	ND < 0.50	—	—

English Station
PCB Analytical Results
AOC-5

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	3GP-256	0–0.25	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
—	3GP-256	0.25–1.25	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
—	3GP-256	1.25–3.5	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
—	3GP-256	3.5–5	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
—	3GP-256	5–8	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-257	0.0–0.25	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-257	0.25–1.0	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-257	1.0–3.0	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-257	3.0–5.0	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-257	5.0–7.0	Soil	5	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-311	0.0–0.3	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-311	0.3–1.3	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-311	1.3–1.6	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-311	1.6–2.5	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-311	2.5–4.0	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-311	4.0–6.0	Soil	5	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3HA-191	0.5–0.6	Soil	5	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-192	0.1–0.2	Soil	5	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-092	0.0–0.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-092	0.3–1.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-092	1.3–2.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-092	2.3–4.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-092	4.3–6.3	Soil	5	3	3.2	—	09 Sep 2004	1.5	4	09-28-2004	ND < 0.50	—	—
A	3TB-093	0.0–0.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-093	0.5–0.8	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-093	0.8–1.8	Soil	5	3	3.2	—	09 Sep 2004	0.81	7	—	NT	1	—
A	3TB-093	2.3–4.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-093	4.3–6.3	Soil	5	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-203	0.0–0.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-203	0.3–1.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-203	1.3–2.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-203	2.3–4.3	Soil	5	3	3.2	—	18 Nov 2004	2.1	4	12-23-2004	ND < 0.50	—	—
A	3TB-203	4.3–6.3	Soil	5	3	3.2	—	18 Nov 2004	17	3, 4	12-23-2004	ND < 0.50	—	—
A	3TB-204	0.0–0.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204	0.3–1.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204	1.3–2.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204	2.3–3.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204	3.3–4.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204	4.3–6.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-204 D	4.3–6.3	Soil	5	3	3.2	—	18 Nov 2004	ND < 0.50	5	—	—	—	—
A	3TB-204 EB	4.3–6.3	Water	5	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	GP-05	12	Soil	5	3	3.2	Remediation	12 Dec 1997	ND < 1.0	16	—	—	—	UI
—	GP-06A	0–1	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	1–2	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	2–3	Soil	5	3	3.2	—	29 Dec 1997	1.6	16	—	—	—	UI
—	GP-06A	3–4	Soil	5	3	3.2	—	29 Dec 1997	< 1.0	16	—	—	—	UI
—	GP-06A	4–5	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	5–6	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	6–7	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	7–8	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-06A	8–9	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-16	0–4	Soil	5	3	3.2	—	29 Dec 1997	1.7	16	—	—	—	UI
—	GP-16	4–8	Soil	5	3	3.2	—	29 Dec 1997	3.8	16	—	—	—	UI
—	GP-16	8–12	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-16	12–16	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-16	16–20	Soil	5	3	3.2	—	29 Dec 1997	ND	16	—	—	—	UI
—	GP-17	8–12	Soil	5	3	3.2	Remediation	29 Dec 1997	ND	16	—	—	—	UI
—	GP-17	12–13	Soil	5	3	3.2	Remediation	29 Dec 1997	ND	16	—	—	—	UI
—	GP-19	8–12	Soil	5	3	3.2	Remediation	30 Dec 1997	< 1.0	16	—	—	—	UI
—	GP-19	12–13	Soil	5	3	3.2	Remediation	30 Dec 1997	< 1.0	16	—	—	—	UI
—	GP-20	0–4	Soil	5	3	3.2	—	30 Dec 1997	< 1.0	16	—	—	—	UI
—	GP-20	4–8	Soil	5	3	3.2	—	30 Dec 1997	5	16	—	—	—	UI
—	GP-20	8–12	Soil	5	3	3.2	—	30 Dec 1997	ND	16	—	—	—	UI
—	MW-1	54–58	Soil	5	3	3.2	Remediation	08 Jan 1998	ND	16	—	—	—	UI
—	MW-4	59–61	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-1	8–10	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	10–12	Soil	5	3	3.2	Remediation	07 Jan 1998	1.1	16	—	—	—	UI
—	MW-1	12–14	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	14–16	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	19–21	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	24–26	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	29–31	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	34–36	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	39–41	Soil	5	3	3.2	Remediation	07 Jan 1998	ND	16	—	—	—	UI
—	MW-1	44–46	Soil	5	3	3.2	Remediation	08 Jan 1998	ND	16	—	—	—	UI
—	MW-1	49–51	Soil	5	3	3.2	Remediation	08 Jan 1998	ND	16	—	—	—	UI
—	MW-1	64–66	Soil	5	3	3.2	Remediation	08 Jan 1998	ND	16	—	—	—	UI

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	MW-2	8–10	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	10–12	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	12–14	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	14–16	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	19–21	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	24–26	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	29–31	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	34–36	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	39–41	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	44–46	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	49–51	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	54–56	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	59–61	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	64–66	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-2	69–71	Soil	5	3	3.2	Remediation	09 Jan 1998	ND	16	—	—	—	UI
—	MW-3	8–10	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	10–12	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	12–14	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	14–16	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	19–21	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	24–26	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	29–31	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	34–36	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	39–41	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	44–46	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	49–51	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	54–56	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	59–61	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	64–66	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-3	69–71	Soil	5	3	3.2	Remediation	12 Jan 1998	ND	16	—	—	—	UI
—	MW-4	8–10	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	10–12	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	12–14	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	14–16	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	19–21	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	24–26	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	29–31	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	34–36	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	39–41	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	44–46	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	49–51	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	54–56	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	64–66	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	MW-4	69–71	Soil	5	3	3.2	Remediation	13 Jan 1998	ND	16	—	—	—	UI
—	A11	0.5	Soil	5	3	3.2	Remediation	03 Jun 1998	1.8	16	—	—	—	UI
—	A12	0.5	Soil	5	3	3.2	Remediation	02 Jun 1998	8.5	16	—	—	—	UI
—	A13	3.18	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B11	5.68	Soil	5	3	3.2	Remediation	03 Jun 1998	2.1	16	—	—	—	UI
—	B11	4.54	Soil	5	3	3.2	Remediation	26 Jun 1998	ND	16	—	—	—	UI
—	B12	6.38	Soil	5	3	3.2	Remediation	02 Jun 1998	2.3	16	—	—	—	UI
—	B12	8.38	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B12	10.38	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B12	12.38	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B13	7.75	Soil	5	3	3.2	Remediation	02 Jun 1998	3.6	16	—	—	—	UI
—	B13	9.75	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B13	11.75	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	B14	11.21	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	C11	3.67	Soil	5	3	3.2	Remediation	03 Jun 1998	2.2	16	—	—	—	UI
—	C11	5.67	Soil	5	3	3.2	Remediation	03 Jun 1998	6	16	—	—	—	UI
—	C11	7.67	Soil	5	3	3.2	Remediation	03 Jun 1998	4.4	16	—	—	—	UI
—	C11	9.67	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	C11	11.67	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	C14	12.04	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	D10	5.55	Soil	5	3	3.2	Remediation	14 Jul 1998	8.5	16	—	—	—	UI
—	D11	1.73	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	D11	3.73	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	D11	5.73	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	D11	7.73	Soil	5	3	3.2	Remediation	03 Jun 1998	3.2	16	—	—	—	UI
—	D11	9.73	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	D11	11.73	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	D12	6.13	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	D12	8.13	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	D12	10.13	Soil	5	3	3.2	Remediation	02 Jun 1998	4.6	16	—	—	—	UI
—	D12	12.13	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	D13	8.84	Soil	5	3	3.2	Remediation	02 Jun 1998	4.1	16	—	—	—	UI
—	D13	10.84	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	D13	12.34	Soil	5	3	3.2	Remediation	02 Jun 1998	3.1	16	—	—	—	UI

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	D14	12.23	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	E10	9.3	Soil	5	3	3.2	Remediation	14 Jul 1998	4.3	16	—	—	—	UI
—	E11	8.88	Soil	5	3	3.2	Remediation	26 Jun 1998	ND	16	—	—	—	UI
—	E12	7.61	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	E12	9.61	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	E12	11.61	Soil	5	3	3.2	Remediation	02 Jun 1998	1.3	16	—	—	—	UI
—	E13	9.08	Soil	5	3	3.2	Remediation	02 Jun 1998	2.5	16	—	—	—	UI
—	E13	11.08	Soil	5	3	3.2	Remediation	02 Jun 1998	1.6	16	—	—	—	UI
—	E14	11.86	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	F10	9.22	Soil	5	3	3.2	Remediation	14 Jul 1998	2.7	16	—	—	—	UI
—	F11	10.02	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	F11	12.02	Soil	5	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	F11	8.91	Soil	5	3	3.2	Remediation	26 Jun 1998	ND	16	—	—	—	UI
—	F12	8.55	Soil	5	3	3.2	Remediation	03 Jun 1998	8.8	16	—	—	—	UI
—	F12	10.55	Soil	5	3	3.2	Remediation	03 Jun 1998	2.6	16	—	—	—	UI
—	F12	12.05	Soil	5	3	3.2	Remediation	03 Jun 1998	2	16	—	—	—	UI
—	F13	8.62	Soil	5	3	3.2	Remediation	02 Jun 1998	2.2	16	—	—	—	UI
—	F13	10.62	Soil	5	3	3.2	Remediation	02 Jun 1998	1.4	16	—	—	—	UI
—	F13	12.12	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	F14	5.23	Soil	5	3	3.2	Remediation	02 Jun 1998	1.7	16	—	—	—	UI
—	G13	10.77	Soil	5	3	3.2	Remediation	02 Jun 1998	1.2	16	—	—	—	UI
—	G13	12.27	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	G13	9.72	Soil	5	3	3.2	Remediation	22 Jun 1998	1.6	16	—	—	—	UI
—	G14	8.56	Soil	5	3	3.2	Remediation	02 Jun 1998	3.8	16	—	—	—	UI
—	G14	10.56	Soil	5	3	3.2	Remediation	02 Jun 1998	ND	16	—	—	—	UI
—	G14	12.06	Soil	5	3	3.2	Remediation	02 Jun 1998	1.9	16	—	—	—	UI
—	GP-20A	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-20A	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-20A	4–6	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-20A	6–8	Soil	5	3	3.2	—	22 Apr 1999	8.2	16	—	—	—	UI
—	GP-20A	8–10	Soil	5	3	3.2	—	22 Apr 1999	1.1	16	—	—	—	UI
—	GP-20A	10–12	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-30	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-30	10–12	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-30	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-30	4–6	Soil	5	3	3.2	—	22 Apr 1999	3.8	16	—	NT	—	UI
A	GP-30	6–8	Soil	5	3	3.2	—	22 Apr 1999	5.4	16	—	NT	—	UI
A	GP-30	8–10	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-31	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-31	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-31	4–6	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-31	6–8	Soil	5	3	3.2	—	22 Apr 1999	7.1	16	—	—	—	UI
—	GP-31	8–10	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-31	10–12	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-32	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-32	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-32	4–6	Soil	5	3	3.2	—	22 Apr 1999	1.2	16	—	—	—	UI
—	GP-32	6–8	Soil	5	3	3.2	—	22 Apr 1999	8.7	16	—	—	—	UI
—	GP-32	8–10	Soil	5	3	3.2	—	22 Apr 1999	2.6	16	—	—	—	UI
—	GP-32	10–12	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	10–11	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	4–6	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	6–8	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-33	8–10	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-35	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
A	GP-35	2–4	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-36	0–2	Soil	5	3	3.2	—	22 Apr 1999	ND	16	—	—	—	UI
—	GP-36	2–4	Soil	5	3	3.2	—	22 Apr 1999	1.5	16	—	—	—	UI
—	GP-38	0–2	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
—	GP-38	2–4	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
—	GP-38	4–6	Soil	5	3	3.2	—	23 Apr 1999	2.5	16	—	—	—	UI
—	GP-38	6–8	Soil	5	3	3.2	—	23 Apr 1999	6.3	16	—	—	—	UI
—	GP-39	0–2	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
—	GP-39	2–4	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
—	GP-39	4–6	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
—	GP-39	6–8	Soil	5	3	3.2	—	23 Apr 1999	2.6	16	—	—	—	UI
A	GP-41	0–2	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-41	10–12	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-41	2–4	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-41	4–6	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-41	6–8	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-41	8–10	Soil	5	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	MW-50	0–2	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-50	10–12	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-50	2–4	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	MW-50	4–6	Soil	5	3	3.2	—	12 Oct 1999	1.4	16	—	NT	—	UI
A	MW-50	8–10	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-51	0–2	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-51	10–12	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-51	2–4	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-51	4–6	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	MW-51	6–8	Soil	5	3	3.2	—	12 Oct 1999	1.7	16	—	NT	—	UI
A	MW-51	8–10	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	MW-53	0–2	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	MW-53	2–4	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	MW-53	4–6	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	MW-53	6–8	Soil	5	3	3.2	—	12 Oct 1999	2.6	16	—	—	—	UI
—	MW-53	8–10	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	MW-53	10–12	Soil	5	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
A	TB-S	0–1	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	TB-S	10–12	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	TB-S	2.0–3.3	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	TB-S	5–7	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
—	TB-T	0–2	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
—	TB-T	10–12	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
—	TB-T	2–4	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
—	TB-T	5–7	Soil	5	3	3.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	3HA-628	1–1.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-633	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	10	E, S	—	—	—	—
A	3HA-634	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	4.5	S	—	—	—	—
A	3HA-636	1–1.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-639	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-640	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	1.9	FD	—	—	—	—
A	3HA-641	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	2.1	FD, LD	—	—	—	—
A	3HA-641	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	2.0	FD, LD	—	—	—	—
A	3HA-643	1–1.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-644	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	0.30	—	—	—	—	—
A	3HA-645	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-646	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-647	1–1.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	0.45	—	—	Not recv'd	—	—
A	3HA-648	1–1.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-649	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	0.32	—	—	—	—	—
A	3HA-650	6–6.25	Soil	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	BW-600	NA	Water	5	3	3.2	@ Track A	28 Nov 2007	ND < 0.50	EB	—	—	—	—
A	3SW-600	Surface	Water	5	3	3.2	@ Track A	04 Dec 2007	1.6	—	—	—	—	—
A	3HA-703	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	1.7	—	—	—	—	—
A	3HA-704	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.40	—	—	—	—	—
B	3HA-705	2–2.25	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.30	—	—	—	—	—
B	3HA-706	2–2.25	Soil	5	3	3.2	@ Track A	11 Dec 2007	0.57	—	08-Jan-08	ND < 0.50	—	—
B	3HA-707	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.40	—	—	—	—	—
B	3HA-708	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.40	FD	—	—	—	—
B	3HA-709	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.40	FD, LD	—	—	—	—
B	3HA-709	7.5–7.75	Soil	5	3	3.2	@ Track A	11 Dec 2007	ND < 0.40	FD, LD	—	—	—	—

English Station
PCB Analytical Results
AOC-6 (PCB Area 3.1)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	Who ?
—	3CO-066	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-066 D	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3, 5	—	—	—
—	3CO-067	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-068	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-069	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-070	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-071	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-072	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-073	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-074	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
—	3CO-075	½ inch	Concrete	6	3	3.1	Cable wall	26 Aug 2004	ND < 5.0	3	—	—	—
A	3CO-178	½ inch	Concrete	6	3	3.1	CP#3	16 Dec 2004	ND < 0.50	—	—	—	—
A	3CO-179	½ inch	Concrete	6	3	3.1	CP#3	16 Dec 2004	ND < 0.50	—	—	—	—
—	3CO-180	½ inch	Concrete	6	3	3.1	CP#2	16 Dec 2004	ND < 0.50	—	—	—	—
—	3CO-181	½ inch	Concrete	6	3	3.1	CP#2	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-243	0.0–0.3	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-243	0.3–1.3	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-243	1.3–3.0	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-243	3–5	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-243	5–7	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-244	0.0–0.3	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-244	0.3–1.3	Soil	6	3	3.1	—	16 Dec 2004	6.6	4	01-06-2005	ND < 0.50	—
—	3GP-244	1.3–3.0	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-244	3–5	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-244	5–7	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3GP-244 D	0.3–1.3	Soil	6	3	3.1	—	16 Dec 2004	ND < 0.50	5	—	—	—
—	3GP-244 EB	0.3–1.3	Water	6	3	3.1	—	16 Dec 2004	ND < 0.50	—	—	—	—
—	3HA-104	0.0–0.5	Soil	6	3	3.1	—	25 Oct 2004	ND < 0.50	—	—	—	—
—	3HA-104	0.5–1.0	Soil	6	3	3.1	—	25 Oct 2004	ND < 0.50	—	—	—	—
—	3HA-104	1.0–1.5	Soil	6	3	3.1	—	25 Oct 2004	ND < 1.5	3	—	—	—
—	3HA-104	1.5–2.0	Soil	6	3	3.1	—	25 Oct 2004	ND < 0.50	—	—	—	—
—	3HA-133	0.0–0.25	Soil	6	3	3.1	—	08 Nov 2004	1.7	4	12-01-2004	ND < 0.50	—
—	3HA-133	0.25–0.5	Soil	6	3	3.1	—	08 Nov 2004	2.2	4	12-01-2004	ND < 0.50	—
—	3HA-133	0.5–1.5	Soil	6	3	3.1	—	08 Nov 2004	2	4	12-01-2004	ND < 0.50	—
—	3HA-134	0.0–0.25	Soil	6	3	3.1	—	08 Nov 2004	2.6	4	12-01-2004	ND < 0.50	—
—	3HA-134	0.25–0.5	Soil	6	3	3.1	—	08 Nov 2004	3.8	4	12-01-2004	ND < 0.50	—
—	3HA-134	0.5–1.5	Soil	6	3	3.1	—	08 Nov 2004	3.3	4	12-01-2004	ND < 0.50	—
—	3TB-099	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	3.3	4	09-29-2004	ND < 0.50	—
—	3TB-099	1.0–1.3	Soil	6	3	3.1	—	10 Sep 2004	25	3, 7	NA	NA	—
—	3TB-099	1.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 1.0	3	—	—	—
—	3TB-099	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-099	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-105	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-105	2.0–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 1.0	3	—	—	—
—	3TB-105	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-105	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-106	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	0.79	7	NA	NA	—
—	3TB-106	0.3–1.3	Soil	6	3	3.1	—	10 Sep 2004	0.65	7	NA	NA	—
—	3TB-106	1.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-106	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-106	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-106	6.3–8.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-107	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	1.6	4	09-29-2004	ND < 0.50	—
—	3TB-107	0.3–1.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-107	1.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-107	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-107	2.3–4.3 D	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	5	—	—	—
—	3TB-107	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-107 EB	2.3–4.3	Water	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-108	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	1.7	4	09-29-2004	ND < 0.50	—
—	3TB-108	0.3–1.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-108	1.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-108	2.3–2.6	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-108	2.6–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-108	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	0.3–1.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	1.3–1.6	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-109	6.3–8.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-110	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-110	0.3–1.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—

English Station
PCB Analytical Results
AOC-6 (PCB Area 3.1)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	Who ?
—	3TB-110	1.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-110	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-110	8.3–10.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111	0.3–2.0	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111	0.3–2.0 D	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	5	—	—	—
—	3TB-111	2.0–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111	6.3–8.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-111 EB	0.3–2.0	Water	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	0.3–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	2.3–2.6	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	2.6–3.6	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	4.3–6.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-112	6.3–8.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-113	0.0–0.3	Soil	6	3	3.1	—	10 Sep 2004	36	3, 7, 13	NA	NA	—
—	3TB-113	0.3–2.0	Soil	6	3	3.1	—	10 Sep 2004	1.3	4, 13	09-29-2004	ND < 0.50	—
—	3TB-113	2.0–2.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-113	2.3–4.3	Soil	6	3	3.1	—	10 Sep 2004	2.1	4, 13	09-29-2004	ND < 0.50	—
—	3TB-113	6.3–8.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-113	8.3–10.3	Soil	6	3	3.1	—	10 Sep 2004	ND < 0.50	—	—	—	—
—	3TB-181	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-181	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-181	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-181	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-181	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-182	0.0–0.3	Soil	6	3	3.1	—	17 Nov 2004	1.96	4	12-20-2004	ND < 0.50	—
—	3TB-182	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	0.56	4	12-20-2004	ND < 0.50	—
—	3TB-182	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-182	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-182	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-183	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	5.03	4, 15	12-20-2004	ND < 0.50	—
—	3TB-183	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	3.3	4	12-20-2004	ND < 0.50	—
—	3TB-183	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-183	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-183	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-183 D	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	5	—	—	—
—	3TB-183 EB	1.3–2.3	Water	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-184	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-184	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	3.2	4	12-14-2004	ND < 0.50	—
—	3TB-184	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	13	4	12-14-2004	ND < 0.50	—
—	3TB-184	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-184	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-185	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-185	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-185	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	8.7	4	12-14-2004	ND < 0.50	—
—	3TB-185	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-185	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	0.72	—	—	—	—
—	3TB-186	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-186	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	1.5	4	12-14-2004	ND < 0.50	—
—	3TB-186	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-186	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-186	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-187	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-187	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	1.3	4	12-14-2004	ND < 0.50	—
—	3TB-187	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-187	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-187	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-187 D	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	0.76	4, 5	12-14-2004	ND < 0.50	—
—	3TB-187 EB	1.3–2.3	Water	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-188	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-188	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	1	4	12-14-2004	ND < 0.50	—
—	3TB-188	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-188	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-188	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-189	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-189	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	3	4	12-14-2004	ND < 0.50	—
—	3TB-189	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-189	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-189	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-190	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	ND < 0.50	15	—	—	—
—	3TB-190	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	20	3, 4	12-14-2004	ND < 0.50	—

English Station
PCB Analytical Results
AOC-6 (PCB Area 3.1)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	Who ?
—	3TB-190	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-190	2.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 1.0	3	—	—	—
—	3TB-190	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-193	0.0–0.3	Stone	6	3	3.1	—	17 Nov 2004	1.1	3, 15	—	—	—
—	3TB-193	0.3–1.3	Soil	6	3	3.1	—	17 Nov 2004	1.9	3, 4	12-15-2004	ND < 0.50	—
—	3TB-193	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-193	2.3–3.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-193	3.3–4.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-193	4.3–6.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	3TB-193 D	1.3–2.3	Soil	6	3	3.1	—	17 Nov 2004	ND < 0.50	5	—	—	—
—	3TB-193 EB	1.3–2.3	Water	6	3	3.1	—	17 Nov 2004	ND < 0.50	—	—	—	—
—	A-1 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	A-2 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	0.73	—	—	—	—
—	A-3 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	0.54	—	—	—	—
—	A-4 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	1.7	—	—	—	—
—	A-5 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	17	—	—	—	—
—	A-6 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	55	—	—	—	—
—	A-7 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	4.1	—	—	—	—
—	AOC6-CS05	0–2	Soil	6	3	3.1	—	30 Jan 2002	ND < 0.50	—	—	—	—
—	AOC6-CS06	0–2	Soil	6	3	3.1	—	30 Jan 2002	ND < 0.50	—	—	—	—
—	AOC6-CS07	0.0–0.3	Soil	6	3	3.1	—	08 May 2002	ND < 0.50	—	—	—	—
—	AOC6-CS08	0.0–0.3	Soil	6	3	3.1	—	08 May 2002	2	—	—	—	—
—	AOC6-CS09	0.0–0.3	Soil	6	3	3.1	—	08 May 2002	ND < 0.50	—	—	—	—
—	AOC6-CS10	0.0–0.3	Soil	6	3	3.1	—	08 May 2002	ND < 0.50	—	—	—	—
—	AOC6-CS11	1.0–1.3	Soil	6	3	3.1	—	08 May 2002	0.68	—	—	—	—
—	AOC6-CS12	1.3–1.6	Soil	6	3	3.1	—	08 May 2002	1.4	—	—	—	—
—	AOC6-CS13	1.3–1.6	Soil	6	3	3.1	—	08 May 2002	4.8	—	—	—	—
—	AOC6-CS13a	1.3–1.6	Soil	6	3	3.1	—	08 May 2002	ND < 0.50	—	—	—	—
—	AOC6-CS14	1.3–1.6	Soil	6	3	3.1	—	08 May 2002	4.4	—	—	—	—
—	AOC6-CS15	2.0–2.3	Soil	6	3	3.1	—	08 May 2002	1.6	—	—	—	—
—	AOC6-CS16	2.3–2.6	Soil	6	3	3.1	—	08 May 2002	1.1	—	—	—	—
—	AOC6-CS17	2.3–2.6	Soil	6	3	3.1	—	08 May 2002	2.2	—	—	—	—
—	B-1 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	B-2 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	B-3 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	B-4 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	1.2	—	—	—	—
—	B-5 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	0.92	—	—	—	—
—	B-6 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	240	—	—	—	—
—	B-7 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	40	—	—	—	—
—	B-8 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	3.5	—	—	—	—
—	C-1 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	C-2 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	C-3 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	C-4 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	ND < 0.50	—	—	—	—
—	C-5 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	12.2	—	—	—	—
—	C-6 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	94	—	—	—	—
—	C-7 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	25	—	—	—	—
—	C-8 [Cap 1]	½ inch	Concrete	6	3	3.1	CP#1	30 Jan 2002	1.8	—	—	—	—
—	Cap2-A	½ inch	Concrete	6	3	3.1	CP#2	30 Jan 2002	ND < 0.50	—	—	—	—
—	Cap2-B	½ inch	Concrete	6	3	3.1	CP#2	30 Jan 2002	ND < 0.50	—	—	—	—
—	Cap2-C	½ inch	Concrete	6	3	3.1	CP#2	30 Jan 2002	ND < 0.50	—	—	—	—
—	Cap2-D	½ inch	Concrete	6	3	3.1	CP#2	30 Jan 2002	ND < 0.50	—	—	—	—
A	Cap3-A	½ inch	Concrete	6	3	3.1	CP#3	30 Jan 2002	ND < 0.50	—	—	—	—
A	Cap3-B	½ inch	Concrete	6	3	3.1	CP#3	30 Jan 2002	ND < 0.50	—	—	—	—
A	Cap3-C	½ inch	Concrete	6	3	3.1	CP#3	30 Jan 2002	ND < 0.50	—	—	—	—
A	Cap3-D	½ inch	Concrete	6	3	3.1	CP#3	30 Jan 2002	ND < 0.50	—	—	—	—
—	CS-1	(Chip)	Concrete	6	3	3.1	CP#1	11 Jun 1998	3	6	—	—	GEI
—	CS-2	(Chip)	Concrete	6	3	3.1	CP#1	11 Jun 1998	10	6	—	—	GEI
—	CS-3	(Scraping)	Concrete	6	3	3.1	CP#2	11 Jun 1998	ND < 0.50	6	—	—	GEI
A	CS-4	(Scraping)	Concrete	6	3	3.1	CP#3	11 Jun 1998	ND < 0.50	6	—	—	GEI
—	D-1 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	1.8	—	—	—	—
—	D-2 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	0.52	—	—	—	—
—	D-3 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	4.3	—	—	—	—
—	D-4 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	4.9	—	—	—	—
—	D-5 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	8.2	—	—	—	—
—	D-6 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	7.7	—	—	—	—
—	D-7 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	10	—	—	—	—
—	D-8 [Cap 1]	½ inch	Asphalt	6	3	3.1	CP#1	30 Jan 2002	4.1	—	—	—	—
—	EB -07	NA	Water	6	3	3.1	Cable wall	26 Aug 2004	ND < 12	9	—	—	—
—	TB-XXX	0.0–0.3	Soil	6	3	3.1	—	08 May 2002	NA	4	05-13-2002	ND < 0.50	—
—	TB-XXX	0.3–1.3	Soil	6	3	3.1	—	08 May 2002	NA	4	05-13-2002	ND < 0.50	—
A	PCB-11	1	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
A	PCB-12	1	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI

English Station
PCB Analytical Results
AOC-6 (PCB Area 3.1)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	Who ?
—	PCB-13	0.5	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-14	1	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-15	0.5	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-16	1	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-18	1	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-18A	2	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-19	0.5	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	PCB-19A	2.5	Soil	6	3	3.1	—	11 Jun 1998	ND < 1.0	6	—	—	GEI
—	SS-03	0.0–0.3	Soil	6	3	3.1	—	30 Mar 2000	ND < 1.0	6	—	—	GEI
—	SS-G	0.5–1.0	Soil	6	3	3.1	—	02 May 2001	ND < 0.50	—	—	—	—
—	SS-H	0.2–0.8	Soil	6	3	3.1	—	02 May 2001	0.63	—	—	—	—
—	SS-I	0.2–0.8	Soil	6	3	3.1	—	02 May 2001	ND < 0.50	—	—	—	—
—	SS-J	0.2–0.8	Soil	6	3	3.1	—	02 May 2001	ND < 0.50	—	—	—	—
—	SS-K	0.2–0.8	Soil	6	3	3.1	—	02 May 2001	ND < 0.50	—	—	—	—
A	SS-PP	0.0–0.3	Soil	6	3	3.1	—	04 Apr 2002	ND < 0.50	—	—	—	—
A	SS-PP	1.0–1.3	Soil	6	3	3.1	—	04 Apr 2002	ND < 0.50	—	—	—	—
—	TB-XXX	0.0–0.3	Soil	6	3	3.1	—	02 Apr 2002	1.5	7	—	—	—
—	TB-XXX	0.3–1.3	Soil	6	3	3.1	—	02 Apr 2002	1.2	7	—	—	—
—	TB-XXX	10–12	Soil	6	3	3.1	—	02 Apr 2002	ND < 0.50	—	—	—	—
—	TB-XXX	15–16	Soil	6	3	3.1	—	02 Apr 2002	ND < 0.50	—	—	—	—
—	TB-XXX	16–17	Soil	6	3	3.1	—	02 Apr 2002	ND < 0.50	—	—	—	—
—	TB-XXX	2.3–4.3	Soil	6	3	3.1	—	02 Apr 2002	ND < 0.50	—	—	—	—
—	TB-XXX	4.3–6.3	Soil	6	3	3.1	—	02 Apr 2002	ND < 0.50	—	—	—	—

English Station
PCB Analytical Results
AOC-7

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5GP-015	0.0–0.3	Asphalt	7	5	5.3	—	16 Dec 2004	1	—	—	—	—	—
—	5GP-015	0.3–1.3	Soil	7	5	5.3	—	16 Dec 2004	0.91	4	01-04-2005	ND < 0.50	—	—
—	5GP-015	1.3–3.0	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-015	3–4	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-016	0.0–0.3	Asphalt	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-016	0.3–1.3	Soil	7	5	5.3	—	16 Dec 2004	1.5	4	01-11-2005	ND < 0.50	—	—
—	5GP-016	1.3–3.0	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-016	3–5	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-016	5–7	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-024	0.0–0.3	Asphalt	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-024	0.3–1.3	Soil	7	5	5.3	—	16 Dec 2004	0.7	4	01-11-2005	ND < 0.50	—	—
—	5GP-024	1.3–2.3	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-024	2.3–4.0	Soil	7	5	5.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-017	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	2.6	3	—	—	—	—
—	5TB-017	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-017	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-017	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	2.3	3, 4	09-17-2004	ND < 0.50	—	—
—	5TB-018	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	ND < 2.0	3	—	—	—	—
—	5TB-018	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-018	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-018	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-019	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-019	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-019	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-019	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	14	3, 4	09-17-2004	ND < 0.50	—	—
—	5TB-020	0.0–0.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-020	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-020	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-020	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-021	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	1.1	3	—	—	—	—
—	5TB-021	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-021	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-021	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-022	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	1.6	3	—	—	—	—
—	5TB-022	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	0.63	7	NA	NA	1	—
—	5TB-022	0–5	Soil	7	5	5.3	—	03 Sep 2004	2	4	09-17-2004	ND < 0.50	—	—
—	5TB-022	1.3–2.3	Soil	7	5	5.3	—	03 Sep 2004	5.1	4	09-17-2004	ND < 0.50	—	—
—	5TB-023	0.0–0.3	Asphalt	7	5	5.3	—	03 Sep 2004	0.61	7	—	—	—	—
—	5TB-023	0.3–1.3	Soil	7	5	5.3	—	03 Sep 2004	5.4	4	09-17-2004	ND < 0.50	—	—
—	5TB-023	1.3–3.3	Soil	7	5	5.3	—	03 Sep 2004	4.9	4	09-27-2004	ND < 0.50	—	—
—	5TB-023	3.3–5.3	Soil	7	5	5.3	—	03 Sep 2004	7.9	4	09-27-2004	ND < 0.50	—	—
—	5TB-170	0.0–0.3	Stone	7	5	5.3	—	16 Nov 2004	1.1	15	—	—	—	—
—	5TB-170	0.3–1.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-170	1.3–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-170	2.3–4.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-170	4.3–6.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-171	0.0–0.3	Soil	7	5	5.3	—	16 Nov 2004	43	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-171	0.3–0.8	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-171	0.8–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-171	2.3–3.3	Soil	7	5	5.3	—	16 Nov 2004	4.2	4	12-16-2004	ND < 0.50	—	—
—	5TB-171	3.3–4.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-171	4.3–6.3	Soil	7	5	5.3	—	16 Nov 2004	4.1	4	12-16-2004	ND < 0.50	—	—
—	5TB-171 D	0.8–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-171 EB	0.8–2.3	Water	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-172	0.0–0.3	Asphalt	7	5	5.3	—	16 Nov 2004	2	3	—	—	—	—
—	5TB-172	0.3–1.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-172	1.3–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-172	2.3–4.3	Soil	7	5	5.3	—	16 Nov 2004	3.8	4	12-16-2004	ND < 0.50	—	—
—	5TB-172	4.3–6.3	Soil	7	5	5.3	—	16 Nov 2004	0.63	4	12-16-2004	ND < 0.50	—	—
—	5TB-173	0.0–0.3	Asphalt	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-173	0.3–1.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-173	1.3–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-173	2.3–4.3	Soil	7	5	5.3	—	16 Nov 2004	11	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-173	4.3–6.3	Soil	7	5	5.3	—	16 Nov 2004	15	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-174	0.0–0.3	Soil	7	5	5.3	—	16 Nov 2004	0.58	4	12-16-2004	ND < 0.50	—	—
—	5TB-174	0.3–1.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-174	1.3–2.3	Soil	7	5	5.3	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-174	2.3–4.3	Soil	7	5	5.3	—	16 Nov 2004	1.1	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-221	0.0–0.3	Asphalt	7	5	5.3	—	19 Nov 2004	0.53	—	—	—	—	—
—	5TB-221	0.3–1.3	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-222	0.0–0.3	Asphalt	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-222	0.3–1.3	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-222	2.0–2.5	Soil	7	5	5.3	—	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-222	4.0–4.3	Soil	7	5	5.3	—	02 Dec 2004	0.69	4	12-22-2004	ND < 0.50	—	—
—	5TB-223	0.0–0.3	Soil	7	5	5.3	—	19 Nov 2004	3.6	4	12-22-2004	ND < 0.50	—	—
—	5TB-223	0.3–0.8	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-223	0.8–1.3	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-7

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-224	0.0–0.3	Asphalt	7	5	5.3	—	19 Nov 2004	5.2	—	—	—	—	—
—	5TB-224	0.3–0.8	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-224	0.8–1.3	Soil	7	5	5.3	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	MW-21	15–17	Soil	7	5	5.3	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-AAAAAA	0.0–0.3	Soil	7	5	5.3	—	22 Jul 2002	1.4	4	08-01-2002	ND < 0.50	—	—
—	TB-AAAAAA	0.3–2.3	Soil	7	5	5.3	—	22 Jul 2002	5.7	4	08-01-2002	ND < 0.50	—	—
—	TB-AAAAAA	10–12	Soil	7	5	5.3	—	22 Jul 2002	2.9	—	—	—	—	—
—	TB-AAAAAA	2.3–4.3	Soil	7	5	5.3	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	0.0–0.3	Soil	7	5	5.3	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	0.3–1.3	Soil	7	5	5.3	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	1.3–2.3	Soil	7	5	5.3	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	5–7	Soil	7	5	5.3	—	18 Jul 2002	9.7	—	—	—	—	—
—	TB-OOOOO	15–16	Soil	7	5	5.3	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	2.3–4.3	Soil	7	5	5.3	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-OOOOO	10–12	Soil	7	5	5.3	—	18 Jul 2002	0.71	—	—	—	—	—
—	5CO-019	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-019 dup	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	5	—	—	—	—
—	5CO-020	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-021	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-022	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-023	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-024	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-025	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-026	½ inch	Concrete	7	5	5.4	P09	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-027	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-028	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	0.51	—	—	—	—	—
—	5CO-029	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	3.9	—	—	—	—	—
—	5CO-030	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-031	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	0.53	—	—	—	—	—
—	5CO-032	½ inch	Concrete	7	5	5.4	Hatch	04 Aug 2004	0.88	—	—	—	—	—
—	5CO-033	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-034	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-035	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-036	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-037	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	3.2	—	—	—	—	—
—	5CO-038	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	3.8	—	—	—	—	—
—	5CO-039	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-039 dup	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	5	—	—	—	—
—	5CO-040	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-112	½ inch	Concrete	7	5	5.4	Hatch	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	5CO-502	½ inch	Concrete	7	5	5.4	—	04 Aug 2004	ND < 0.50	—	—	—	—	—
—	5HA-235	0.0–0.3	Soil	7	5	5.4	—	14 Dec 2004	1.6	—	—	—	—	—
—	5HA-236	0.0–0.3	Soil	7	5	5.4	—	14 Dec 2004	0.55	—	—	—	—	—
—	5HA-236	2.0–2.5	Soil	7	5	5.4	—	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-025	3.3–5.3 D	Soil	7	5	5.4	—	03 Sep 2004	1.1	5, 7	NA	NA	1	—
—	5TB-025	0.0–0.3	Asphalt	7	5	5.4	—	03 Sep 2004	1.5	7	—	—	—	—
—	5TB-025	0.3–1.3	Soil	7	5	5.4	—	03 Sep 2004	1.6	4	09-27-2004	ND < 0.50	—	—
—	5TB-025	1.3–3.3	Soil	7	5	5.4	—	03 Sep 2004	1.1	7	NA	NA	1	—
—	5TB-025	3.3–5.3	Soil	7	5	5.4	—	03 Sep 2004	1.1	4	09-27-2004	ND < 0.50	—	—
—	5TB-025 EB	3.3–5.3	Water	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-027	0.0–0.3	Asphalt	7	5	5.4	—	03 Sep 2004	0.51	7	—	—	—	—
—	5TB-027	0.3–2.3	Soil	7	5	5.4	—	03 Sep 2004	20	3, 7	NA	NA	1	—
—	5TB-027	2.3–4.3	Soil	7	5	5.4	—	03 Sep 2004	14	3, 4	09-27-2004	ND < 0.50	—	—
—	5TB-027	4.3–6.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-029	0.0–0.3	Asphalt	7	5	5.4	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-029	0.3–1.3	Soil	7	5	5.4	—	16 Nov 2004	63	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-029	4.0–4.5	Soil	7	5	5.4	—	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-029 D	2.0–2.5	Soil	7	5	5.4	—	02 Dec 2004	2.93	4, 5	12-22-2004	ND < 0.50	—	—
—	5TB-029 EB	2.0–2.5	Water	7	5	5.4	—	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-030	0.0–0.3	Asphalt	7	5	5.4	—	03 Sep 2004	ND < 5.0	3	—	—	—	—
—	5TB-030	0.3–1.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-030	1.3–2.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-030	4.3–6.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-031	0.0–0.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-031	0.3–1.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-031	1.3–3.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-031	3.3–5.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-601	0.0–0.3	Asphalt	7	5	5.4	—	03 Sep 2004	0.88	7	—	—	—	—
—	5TB-601	0.3–2.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-601	2.3–4.3	Soil	7	5	5.4	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	AST-1	1–2	Soil	7	5	5.4	—	11 Jun 1998	2	6	—	—	—	GEI
—	EB -03	NA	Water	7	5	5.4	P09	03 Aug 2004	ND < 10	9	—	—	—	—
—	EB -04	NA	Water	7	5	5.4	—	04 Aug 2004	ND < 10	9	—	—	—	—
—	5SD-009	0.0–0.3	Sediment	7	5	5.4	Pipe trench	29 Oct 2004	ND < 2.0	3	—	—	—	—
—	5TB-029	2.0–2.5	Soil	7	5	5.4	—	02 Dec 2004	0.74	4	12-22-2004	ND < 0.50	—	—
—	TB-223	3.5–3.8	Soil	7	5	5.4	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-224	1.0–1.3	Soil	7	5	5.4	—	31 Mar 2000	5	6	—	—	—	GEI

English Station
PCB Analytical Results
AOC-7

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	TB-224	2–3	Soil	7	5	5.4	—	31 Mar 2000	7	6	—	—	—	GEI
—	TB-225	1.7–2.0	Soil	7	5	5.4	—	31 Mar 2000	14	6	—	—	—	GEI
—	TB-225	3.7–4.0	Soil	7	5	5.4	—	31 Mar 2000	4	6	—	—	—	GEI
—	TB-BBBBBBB	0.0–0.3	Soil	7	5	5.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-BBBBBBB	0.3–2.3	Soil	7	5	5.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-BBBBBBB	10–12	Soil	7	5	5.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-BBBBBBB	2.3–4.3	Soil	7	5	5.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-BBBBBBB	5–7	Soil	7	5	5.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	5AS-008	½ inch	Asphalt	7	5	5.5	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	5AS-009	½ inch	Asphalt	7	5	5.5	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	5AS-010	½ inch	Asphalt	7	5	5.5	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	5CO-111	½ inch	Concrete	7	5	5.5	—	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	5CO-148	½ inch	Concrete	7	5	5.5	P05	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5CO-149	½ inch	Concrete	7	5	5.5	P05	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5CO-150	½ inch	Concrete	7	5	5.5	P05	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5CO-151	½ inch	Concrete	7	5	5.5	P05	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5GP-253	0.0–0.3	Soil	7	5	5.5	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-253	0.3–1.3	Soil	7	5	5.5	—	16 Dec 2004	0.84	4	01-04-2005	ND < 0.50	—	—
—	5GP-253	1.3–3.0	Soil	7	5	5.5	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-253	3–5	Soil	7	5	5.5	—	16 Dec 2004	1.4	4	01-04-2005	ND < 0.50	—	—
—	5GP-253	5–7	Soil	7	5	5.5	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-253 D	1.3–3.0	Soil	7	5	5.5	—	16 Dec 2004	1.19	4, 5	01-04-2005	ND < 0.50	—	—
—	5GP-253 EB	1.3–3.0	Water	7	5	5.5	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5TB-032	0.0–0.3	Stone	7	5	5.5	—	03 Sep 2004	ND < 0.50	15	—	—	—	—
—	5TB-032	2.0–2.3	Soil	7	5	5.5	—	03 Sep 2004	57	3, 4	09-27-2004	ND < 0.50	—	—
—	5TB-032	2.3–4.3	Soil	7	5	5.5	—	03 Sep 2004	14	3, 4	09-27-2004	ND < 0.50	—	—
—	5TB-032	4.3–6.3	Soil	7	5	5.5	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-033	0.0–0.3	Stone	7	5	5.5	—	03 Sep 2004	0.76	4, 15	09-27-2004	ND < 0.50	—	—
—	5TB-033	1.3–2.3	Soil	7	5	5.5	—	03 Sep 2004	0.83	4	09-27-2004	ND < 0.50	—	—
—	5TB-033	4.3–5.3	Soil	7	5	5.5	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-033	5.3–6.3	Soil	7	5	5.5	—	03 Sep 2004	0.77	4	09-27-2004	ND < 0.50	—	—
—	5TB-034	0.0–0.3	Stone	7	5	5.5	—	03 Sep 2004	ND < 0.50	15	—	—	—	—
—	5TB-034	0.3–1.3	Soil	7	5	5.5	—	03 Sep 2004	0.89	7	NA	NA	1	—
—	5TB-034	2.3–3.3	Soil	7	5	5.5	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-034	3.3–4.3	Soil	7	5	5.5	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-034	4.3–6.3	Soil	7	5	5.5	—	03 Sep 2004	0.94	7	NA	NA	1	—
—	5TB-035	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-035	4.3–6.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-035	6.3–8.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-035	6.3–8.3 D	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	5	—	—	—	—
—	5TB-035 EB	6.3–8.3	Water	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-036	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-036	2.3–2.6	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-036	2.6–4.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-036	6.3–8.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 1.3	3	—	—	—	—
—	5TB-037	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-037	0.3–0.6	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-037	0.3–0.6 D	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	5	—	—	—	—
—	5TB-037	0.6–2.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-037	2.3–4.3	Soil	7	5	5.5	—	07 Sep 2004	3.4	4	09-27-2004	ND < 0.50	—	—
—	5TB-037	4.3–6.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-037	6.3–8.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-037 EB	0.3–0.6	Water	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-164	0.0–0.3	Stone	7	5	5.5	—	16 Nov 2004	ND < 0.50	15	—	—	—	—
—	5TB-164	0.3–1.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-164	1.3–2.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-164	2.3–3.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-164	3.3–4.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-164	4.3–6.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	0.0–0.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	0.3–1.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	1.3–2.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	2.3–3.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	3.3–4.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165	4.3–6.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-165 D	2.3–3.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-165 EB	2.3–3.3	Water	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-166	0.0–0.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-166	0.3–0.8	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-166	0.8–2.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-166	2.3–4.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-166	4.3–6.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-167	0.0–0.3	Asphalt	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-167	0.3–0.8	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-167	0.8–1.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-168	0.0–0.3	Stone	7	5	5.5	—	16 Nov 2004	ND < 0.50	15	—	—	—	—
—	5TB-168	2.3–4.3	Soil	7	5	5.5	—	16 Nov 2004	3.3	4	12-16-2004	ND < 0.50	—	—

English Station
PCB Analytical Results
AOC-7

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-168	4.3–6.3	Soil	7	5	5.5	—	16 Nov 2004	34	3, 4	12-16-2004	ND < 0.50	—	—
—	5TB-169	0.0–0.3	Asphalt	7	5	5.5	—	16 Nov 2004	0.62	—	—	—	—	—
—	5TB-169	0.3–1.3	Soil	7	5	5.5	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-226	0.0–0.3	Soil	7	5	5.5	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-226	0.3–1.3	Soil	7	5	5.5	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-226	1.3–2.3	Soil	7	5	5.5	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-501	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-501	0.3–2.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	4.0–4.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	4.3–5.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	5.3–7.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	7.3–9.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-502	9.3–11.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-503	0.0–0.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-503	3.3–4.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-503	4.3–4.6	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-503	4.6–6.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-503	6.3–8.3	Soil	7	5	5.5	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	C1	½ inch	Concrete	7	5	5.5	GH4	10 Apr 2003	ND < 0.50	18	—	—	—	—
—	C2	½ inch	Concrete	7	5	5.5	GH4	10 Apr 2003	ND < 0.50	18	—	—	—	—
—	C3	½ inch	Concrete	7	5	5.5	GH4	10 Apr 2003	ND < 0.50	18	—	—	—	—
—	C4	½ inch	Concrete	7	5	5.5	GH4	10 Apr 2003	ND < 0.50	18	—	—	—	—
—	C5	½ inch	Concrete	7	5	5.5	GH4	10 Apr 2003	ND < 0.50	18	—	—	—	—
—	GH4-S1	6.0–6.3	Soil	7	5	5.5	—	14 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-E1	4.0–4.3	Soil	7	5	5.5	—	03 Apr 2003	1.0	—	—	—	—	—
—	GH4-E2	4.0–4.3	Soil	7	5	5.5	—	10 Apr 2003	0.82	—	—	—	—	—
—	GH4-E3	4.0–4.3	Soil	7	5	5.5	—	10 Apr 2003	0.74	—	—	—	—	—
—	GH4-N1	4.0–4.3	Soil	7	5	5.5	—	03 Apr 2003	8.0	3	—	—	—	—
—	GH4-N2	4.0–4.3	Soil	7	5	5.5	—	10 Apr 2003	5.5	—	—	—	—	—
—	GH4-S1	4.0–4.3	Soil	7	5	5.5	—	03 Apr 2003	11	3	—	—	—	—
—	GH4-S1	8.0–8.3 E	Soil	7	5	5.5	—	14 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S1	8.0–8.3 W	Soil	7	5	5.5	—	14 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S1 Dup.	4.0–4.3	Soil	7	5	5.5	—	03 Apr 2003	7.4	3, 5	—	—	—	—
—	GH4-S2	4.0–4.3	Soil	7	5	5.5	—	10 Apr 2003	1.0	—	—	—	—	—
—	GH4-S3	6.0–6.3	Soil	7	5	5.5	—	14 Apr 2003	5.1	—	—	—	—	—
—	GH4-S3	8.0–8.3	Soil	7	5	5.5	—	14 Apr 2003	7.0	—	—	—	—	—
—	GH4-S3	2.0–2.3	Soil	7	5	5.5	—	10 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S4	2.0–2.3	Soil	7	5	5.5	—	10 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S5	6.0–6.3	Soil	7	5	5.5	—	14 Apr 2003	4.1	—	—	—	—	—
—	GH4-S5	8.0–8.3	Soil	7	5	5.5	—	14 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S3	4.0–4.3	Soil	7	5	5.5	—	14 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S6	4.0–4.3	Soil	7	5	5.5	—	10 Apr 2003	ND < 0.50	—	—	—	—	—
—	GH4-S5	4.0–4.3	Soil	7	5	5.5	—	14 Apr 2003	0.52	—	—	—	—	—
—	SS-QQ	NA	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-CCCCC	10–12	Soil	7	5	5.5	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-CCCCC	5–7	Soil	7	5	5.5	—	22 Jul 2002	1.3	4	08-01-2002	ND < 0.50	—	—
—	TB-NNNNN	0.0–0.3	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-NNNNN	0.3–1.3	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-NNNNN	1.3–2.3	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-NNNNN	2.3–4.3	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-NNNNN	5–7	Soil	7	5	5.5	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	5CO-118	½ inch	Concrete	7	5	5.6	Hatch	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	5HA-237	0–2	Stone	7	5	5.6	Bulkhead	14 Dec 2004	ND < 0.50	15	—	—	—	—
—	5HA-238	1.0–1.3	Soil	7	5	5.6	Bulkhead	14 Dec 2004	1.8	—	—	—	—	—
—	5HA-238	1.3–1.8	Soil	7	5	5.6	Bulkhead	14 Dec 2004	1.2	—	—	—	—	—
—	5HA-238	1.8–2.3	Soil	7	5	5.6	Bulkhead	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5SD-002	Surface	Sediment	7	5	5.6	Pipe trench	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-039	0.0–0.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-039	0.3–1.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-039	1.3–3.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-039	3.3–5.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-039	5.3–7.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-040	0.0–0.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-040	2.3–3.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-040	3.3–4.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-040	4.3–6.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-040	6.3–7.8	Stone	7	5	5.6	—	07 Sep 2004	ND < 0.50	15	—	—	—	—
—	5TB-041	0.0–0.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-041	2.3–3.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-041	3.3–4.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-041	4.3–6.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-041	6.3–8.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-042	0.0–0.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-042	0.3–2.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-042	2.3–4.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-042	2.3–4.3 D	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	5	—	—	—	—

English Station
PCB Analytical Results
AOC-7

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-042	4.3–6.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-042 EB	2.3–4.3	Water	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-043	0.0–0.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-043	0.3–1.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-043	1.3–2.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-043	2.3–4.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-043	4.3–6.3	Soil	7	5	5.6	—	07 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-044	0.0–0.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-044	0.3–1.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-044	1.3–2.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-044	2.3–4.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-044	4.3–6.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-044	6.3–8.3	Soil	7	5	5.6	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	A-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	A-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	A-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	A-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	A-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	B-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	B-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	B-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	B-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	B-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	C-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	C-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	C-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	C-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	C-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	D-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	D-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	0.8	—	—	—	—	—
—	D-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	0.59	—	—	—	—	—
—	D-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	D-5 [P08] dup	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	5	—	—	—	—
—	D-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	E-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	E-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	E-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	0.85	—	—	—	—	—
—	E-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	E-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	EB -1 [P08]	NA	Water	7	5	5.6	P08	27 Aug 2002	ND < 10	—	—	—	—	—
—	EB -2 [P08]	NA	Water	7	5	5.6	P08	27 Aug 2002	ND < 10	—	—	—	—	—
—	F-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	F-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	F-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	0.53	—	—	—	—	—
—	F-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	F-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	G-1 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	G-2 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	G-3 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	G-4 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	G-5 [P08]	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	H-1	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	H-2	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	H-3	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	0.53	—	—	—	—	—
—	H-4	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	H-5	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	H-5 dup	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	5	—	—	—	—
—	I-1	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	I-2	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	I-3	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	I-4	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	I-5	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	MW-17D	26–28	Soil	7	5	5.6	—	10 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	MW-17S	4–6	Soil	7	5	5.6	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	SS-04	0.0–0.3	Soil	7	5	5.6	—	31 Mar 2000	3	6	—	—	—	GEI
—	SS-05	0.0–0.3	Soil	7	5	5.6	—	31 Mar 2000	2	6	—	—	—	GEI
—	SS-06	0.0–0.3	Soil	7	5	5.6	—	31 Mar 2000	1	6	—	—	—	GEI
—	SS-08	0.0–0.3	Soil	7	5	5.6	—	31 Mar 2000	1	6	—	—	—	GEI
—	SS-1D	0.5	Soil	7	5	5.6	—	19 Jun 1998	14	6	—	—	—	GEI
—	SS-1S	NS	Soil	7	5	5.6	—	19 Jun 1998	1	6	—	—	—	GEI
—	TB-21	0–2	Soil	7	5	5.6	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-219	3.0–3.3	Soil	7	5	5.6	P08	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-219	7.0–7.3	Soil	7	5	5.6	P08	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-220	1.5–1.8	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-220	3.5–3.8	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-220	5.0–5.3	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-221	5.0–5.3	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI

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PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	TB-222	1.7–2.0	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-222	5.9–6.2	Soil	7	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	TB-DDDDDD	0.0–0.3	Soil	7	5	5.6	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-DDDDDD	0.3–2.3	Soil	7	5	5.6	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-DDDDDD	10–12	Soil	7	5	5.6	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-DDDDDD	2.3–4.3	Soil	7	5	5.6	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-DDDDDD	5–7	Soil	7	5	5.6	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	Z-1	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—
—	Z-2	½ inch	Concrete	7	5	5.6	P08	27 Aug 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-8

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5HA-049	0.7–1.0	Soil	8	5	5.6	Bulkhead	21 Oct 2004	0.88	4	11-01-2004	ND < 0.50	—	—
—	5HA-049	1.0–2.0	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-050	1.0–1.5	Soil	8	5	5.6	Bulkhead	21 Oct 2004	1.3	4	11-01-2004	ND < 0.50	—	—
—	5HA-050	1.5–2.3	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-051	1.5–1.8	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-051	1.8–2.3	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-052	1.5–1.8	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-052	1.8–2.3	Soil	8	5	5.6	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	SS-07	0.0–0.3	Soil	8	5	5.6	—	31 Mar 2000	ND < 1.0	6	—	—	—	GEI
—	SS-RR	0.3–0.5	Soil	8	5	5.6	—	19 Jul 2002	1.0	4	08-01-2002	ND < 0.50	—	—
—	TB-MMMMM	0.0–0.3	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-MMMMM	0.3–1.3	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-MMMMM	1.3–2.3	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-MMMMM	10–12	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-MMMMM	2.3–4.3	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-MMMMM	5–7	Soil	8	5	5.6	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	5PP-003	NA	Oil	8	5	5.7	TK02	04 Nov 2004	ND < 5.0	3	—	—	—	—
—	5PP-001	NA	Oil	8	5	5.7	TK01	04 Nov 2004	ND < 5.0	3	—	—	—	—
—	5AS-020	0.0–0.5	Asphalt	8	5	5.7	—	23 Nov 2004	3.2	3	—	—	—	—
—	5CO-110	½ inch	Concrete	8	5	5.7	P25	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	5CO-114	½ inch	Concrete	8	5	5.7	Hatch	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	5CO-115	½ inch	Concrete	8	5	5.7	Hatch	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	5CO-116	½ inch	Concrete	8	5	5.7	Hatch	23 Nov 2004	0.9	—	—	—	—	—
—	5CO-117	½ inch	Concrete	8	5	5.7	Hatch	23 Nov 2004	ND < 2.0	3	—	—	—	—
—	5CO-162	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-163	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-164	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-164 D	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	5	—	—	—	—
—	5CO-164 EB	NA	Water	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-165	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-166	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-167	½ inch	Concrete	8	5	5.7	EN08	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-168	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-169	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-170	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-171	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-172	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-173	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-174	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-175	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-505	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-506	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 1.0	3	—	—	—	—
—	5CO-507	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 1.0	3	—	—	—	—
—	5CO-508	½ inch	Concrete	8	5	5.7	EN09	14 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-251	0.0–0.3	Asphalt	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-251	0.3–1.3	Soil	8	5	5.7	—	16 Dec 2004	2.2	—	—	—	—	—
—	5GP-251	1.3–3.0	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	4	01-04-2005	ND < 0.50	—	—
—	5GP-251	3–4	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-252	0.0–0.3	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-252	0.3–1.3	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-252	1.3–3.0	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-252	3–4	Soil	8	5	5.7	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5HA-053	2.0–2.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-053	2.3–2.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-054	1.7–2.0	Soil	8	5	5.7	Bulkhead	21 Oct 2004	10	4	11-01-2004	ND < 0.50	—	—
—	5HA-054	2.0–2.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-055	1.5–1.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	4.9	4	11-01-2004	0.67	—	—
—	5HA-055	1.8–2.5	Soil	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-056	1.5–1.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	2.9	4	11-01-2004	ND < 0.50	—	—
—	5HA-056	1.8–2.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-056 D	1.5–1.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	2.6	4, 5	11-01-2004	ND < 0.50	—	—
—	5HA-056 EB	1.8–2.3	Water	8	5	5.7	Bulkhead	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-057	1.5–1.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	32	3, 4	11-01-2004	1.4	—	—
—	5HA-057	1.8–2.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	0.78	4	11-01-2004	ND < 0.50	—	—
—	5HA-058	1.0–1.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	190	3, 4	11-01-2004	16	2	—
—	5HA-058	1.3–1.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	1,800	3, 4, 14	11-01-2004	22	2	—
—	5HA-059	0.5–0.8	Soil	8	5	5.7	Bulkhead	21 Oct 2004	5.2	4	11-01-2004	ND < 0.50	—	—
—	5HA-059	0.8–1.3	Soil	8	5	5.7	Bulkhead	21 Oct 2004	620	3, 4, 14	11-01-2004	ND < 0.50	—	—
—	5HA-119	0.3–0.5	Soil	8	5	5.7	Bulkhead	29 Oct 2004	0.51	4	11-22-2004	ND < 0.50	—	—
—	5HA-119	0.5–1.0	Soil	8	5	5.7	Bulkhead	29 Oct 2004	0.57	4	11-22-2004	ND < 0.50	—	—
—	5HA-119	1.0–1.5	Soil	8	5	5.7	Bulkhead	29 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-119	1.5–2.0	Soil	8	5	5.7	Bulkhead	29 Oct 2004	ND < 0.50	—	—	—	—	—
—	5HA-120	0.3–0.5	Soil	8	5	5.7	Bulkhead	29 Oct 2004	6.6	4	11-22-2004	ND < 0.50	—	—
—	5HA-120	0.5–1.0	Soil	8	5	5.7	Bulkhead	29 Oct 2004	1.4	4	11-22-2004	ND < 0.50	—	—
—	5HA-120	1.0–1.5	Soil	8	5	5.7	Bulkhead	29 Oct 2004	2.3	4	11-22-2004	ND < 0.50	—	—
—	5HA-144	0.0–0.25	Soil	8	5	5.7	Bulkhead	09 Nov 2004	13,000	3, 4, 12, 14	12-10-2004	160	2	—
—	5HA-144	0.5–0.75	Soil	8	5	5.7	Bulkhead	09 Nov 2004	7,000	3, 4, 12, 14	12-10-2004	1.0	—	—

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5HA-144	0.75–1.5	Soil	8	5	5.7	Bulkhead	09 Nov 2004	360	3, 4, 14	12-10-2004	0.62	—	—
—	5HA-232	0.0–0.25	Soil	8	5	5.7	Bulkhead	23 Nov 2004	310	3, 4, 14	12-22-2004	ND < 0.50	—	—
—	5HA-232	0.25–1.25	Soil	8	5	5.7	Bulkhead	23 Nov 2004	8.3	4	12-22-2004	ND < 0.50	—	—
—	5HA-233	0.25–0.5	Soil	8	5	5.7	Bulkhead	23 Nov 2004	0.99	4	12-22-2004	ND < 0.50	—	—
—	5HA-233	0.5–1.5	Soil	8	5	5.7	Bulkhead	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	5SD-003	0.0–0.3	Sediment	8	5	5.7	Pipe trench	01 Sep 2004	37	3	—	—	—	—
—	5SD-004	0.0–0.3	Sediment	8	5	5.7	Pipe trench	01 Sep 2004	130	3	—	—	—	—
—	5SD-005	0.0–0.3	Sediment	8	5	5.7	Pipe trench	01 Sep 2004	4.1	3	—	—	—	—
—	5SD-008	0.0–0.3	Sediment	8	5	5.7	Pipe trench	29 Oct 2004	3.3	4	11-22-2004	ND < 0.50	—	—
—	5HX-024	NA	Hexane	8	5	5.7	Foam house	23 Nov 2004	ND < 5.0	3	—	—	—	—
—	5XX-004	NA	Misc. liquid	8	5	5.7	Foam house	23 Nov 2004	ND < 4.0	3	—	—	—	—
—	5TB-060	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060	0.3–1.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060	1.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060	1.3–2.3 D	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	5	—	—	—	—
—	5TB-060	2.3–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060	4.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060	6.3–8.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-060 EB	1.3–2.3	Water	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-061	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-061	0.3–1.3	Soil	8	5	5.7	—	08 Sep 2004	0.67	7	NA	NA	1	—
—	5TB-061	1.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-061	2.3–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-061	4.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-061	6.3–8.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-062	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-062	0.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-062	2.3–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-062	4.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-062	6.3–8.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-063	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	6.3	3	—	—	—	—
—	5TB-063	0.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	0.6	7	NA	NA	1	—
—	5TB-063	2.3–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-063	4.3–5.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-063	5.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-063	6.3–8.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-064	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-064	4.3–5.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-064	5.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-065	0.0–0.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-065	0.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-065	2.3–3.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-065	3.3–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	ND < 0.80	3	—	—	—	—
—	5TB-066	0.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066	0.3–2.3 D	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	5	—	—	—	—
—	5TB-066	2.3–2.6	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066	2.6–4.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066	4.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066	6.3–8.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-066 EB	0.3–2.3	Water	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-067	0.0–0.3	Asphalt	8	5	5.7	—	08 Sep 2004	1	7	—	—	—	—
—	5TB-067	0.3–1.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-067	1.3–2.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-067	4.3–6.3	Soil	8	5	5.7	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-153	0.0–0.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-153	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-153	1.3–2.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-153	2.0–4.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-153	4.0–6.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-154	0.0–0.3	Asphalt	8	5	5.7	—	15 Nov 2004	0.74	—	—	—	—	—
—	5TB-154	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-154	1.3–2.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-154	2.3–4.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-154	4.3–6.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-155	0.0–0.3	Asphalt	8	5	5.7	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-155	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-155	1.3–2.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-155	2.0–4.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-155	4.0–6.0	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-156	0.0–0.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-156	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-156	1.3–2.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-156	2.3–4.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-157	0.0–0.3	Asphalt	8	5	5.7	—	15 Nov 2004	1.9	3	—	—	—	—
—	5TB-157	0.3–1.8	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-157	1.8–2.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-8

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-157	2.3–4.3	Soil	8	5	5.7	—	15 Nov 2004	0.61	—	—	—	—	—
—	5TB-157	4.3–6.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-157 D	0.3–1.8	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-157 EB	0.3–1.8	Water	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-158	0.0–0.3	Soil	8	5	5.7	—	15 Nov 2004	1.2	—	—	—	—	—
—	5TB-158	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-158	1.3–2.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-158	2.3–4.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-158	4.3–6.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-159	0.0–0.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-159	0.3–1.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-159	1.3–2.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-159	2.3–4.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-159	4.3–6.3	Soil	8	5	5.7	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-160	0.0–0.3	Asphalt	8	5	5.7	—	16 Nov 2004	1.5	3	—	—	—	—
—	5TB-160	0.3–1.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-160	1.3–2.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-160	2.3–4.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-160	5–7	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161	0.0–0.3	Asphalt	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161	0.3–1.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161	1.3–2.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161	2.3–4.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161	4.3–6.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-161 D	2.3–4.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-161 EB	2.3–4.3	Water	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-162	0.0–0.3	Asphalt	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-162	0.3–1.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-162	1.3–2.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-162	2.3–4.3	Soil	8	5	5.7	—	16 Nov 2004	0.53	4	12-16-2004	ND < 0.50	—	—
—	5TB-162	4.3–6.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-163	0.0–0.3	Asphalt	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-163	0.3–1.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-163	1.3–2.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-163	2.3–4.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-163	4.3–6.3	Soil	8	5	5.7	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227	0.0–0.3	Asphalt	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227	0.3–1.3	Soil	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227	1.3–2.3	Soil	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227	2.3–4.3	Soil	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227	4.3–6.3	Soil	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-227 D	2.3–4.3	Soil	8	5	5.7	—	19 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-227 EB	2.3–4.3	Water	8	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5XX-003	0.0–0.3	Misc. solid	8	5	5.7	<i>Foam house</i>	19 Nov 2004	2.4	3	—	—	—	—
—	5SW-002	Surface	Water	8	5	5.7	<i>EN08</i>	29 Oct 2004	ND < 0.50	—	—	—	—	—
—	CB-5	Surface	Sediment	8	5	5.7	<i>CB5</i>	18 Jul 2002	0.52	—	—	—	—	—
—	EB -16	NA	Water	8	5	5.7	<i>P25</i>	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	MW-16	6–8	Soil	8	5	5.7	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	5SD-006	0.0–0.3	Sediment	8	5	5.7	<i>Sump3</i>	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	SS-SS	0.3–0.5	Soil	8	5	5.7	—	19 Jul 2002	3.2	4	08-01-2002	ND < 0.50	—	—
—	TB-24	6–8	Soil	8	5	5.7	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-25	2–4	Soil	8	5	5.7	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-EEEEEE	0.0–0.3	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-EEEEEE	0.3–2.3	Soil	8	5	5.7	—	22 Jul 2002	42	4	08-01-2002	1.8	—	—
—	TB-EEEEEE	10–12	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-EEEEEE	2.3–4.3	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-EEEEEE	5–7	Soil	8	5	5.7	—	22 Jul 2002	2.6	4	08-01-2002	ND < 0.50	—	—
—	TB-FFFFFF	0.0–0.3	Soil	8	5	5.7	—	22 Jul 2002	7.5	4	08-01-2002	ND < 0.50	—	—
—	TB-FFFFFF	0.3–2.3	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-FFFFFF	10–12	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-FFFFFF	2.3–4.3	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-FFFFFF	5–7	Soil	8	5	5.7	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	0.0–0.3	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	0.3–1.3	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	1.3–2.3	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	15–17	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	2.3–4.3	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-LLLLLL	5–7	Soil	8	5	5.7	—	18 Jul 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	G12	7.74	Soil	9	3	3.2	Remediation	03 Jun 1998	1.6	16	—	—	—	UI
—	G12	9.74	Soil	9	3	3.2	Remediation	03 Jun 1998	ND	16	—	—	—	UI
—	3CO-182	½ inch	Concrete	6	3	3.3	P22	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	3CO-183	½ inch	Concrete	6	3	3.3	P22	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	3CO-184	½ inch	Concrete	6	3	3.3	P22	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	3CO-185	½ inch	Concrete	6	3	3.3	P22	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	3AS-021	½ inch	Asphalt	9	3	3.3	—	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	3AS-022	½ inch	Asphalt	9	3	3.3	—	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	3AS-040	½ inch	Asphalt	9	3	3.3	P22	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	3AS-041	½ inch	Asphalt	9	3	3.3	P22	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	3CO-041	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-042	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-043	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-044	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-045	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-046	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-047	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-048	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-049	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-050	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-051	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-052	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-053	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-054	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-055	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-056	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-056 D	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	5	—	—	—	—
—	3CO-057	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-058	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-059	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-060	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 1.0	3	—	—	—	—
—	3CO-061	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-062	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-063	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-064	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-076	½ inch	Concrete	9	3	3.3	P21	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-076 D	½ inch	Concrete	9	3	3.3	P21	27 Aug 2004	ND < 0.50	5	—	—	—	—
—	3CO-077	½ inch	Concrete	9	3	3.3	P20	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	3CO-077 D	½ inch	Concrete	9	3	3.3	P20	27 Aug 2004	ND < 0.50	5	—	—	—	—
—	3CO-503	½ inch	Concrete	9	3	3.3	EN03	25 Aug 2004	ND < 1.0	3	—	—	—	—
—	3GP-254	0.0–0.3	Stone	9	3	3.3	—	16 Dec 2004	ND < 0.50	15	—	—	—	—
—	3GP-254	0.3–1.0	Soil	9	3	3.3	—	16 Dec 2004	4.1	4	01-11-2005	ND < 0.50	—	—
—	3GP-254	1–2	Soil	9	3	3.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	3HA-114	0.0–0.5	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-114	0.5–1.0	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-114	1.0–1.5	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-114	1.5–2.0	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-115	0.0–0.5	Soil	9	3	3.3	—	25 Oct 2004	8.8	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-115	0.5–1.0	Soil	9	3	3.3	—	25 Oct 2004	11.3	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-115	1.0–1.5	Soil	9	3	3.3	—	25 Oct 2004	5.9	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-115	1.5–2.0	Soil	9	3	3.3	—	25 Oct 2004	3.3	4	11-10-2004	ND < 0.50	—	—
—	3HA-116	0.0–0.3	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-116	0.3–0.8	Soil	9	3	3.3	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-231	0.25–0.5	Soil	9	3	3.3	—	23 Nov 2004	0.75	4	12-22-2004	ND < 0.50	—	—
—	3HA-231	0.5–1.5	Soil	9	3	3.3	—	23 Nov 2004	4.4	4	12-22-2004	ND < 0.50	—	—
—	3HA-231 D	0.25–0.5	Soil	9	3	3.3	—	23 Nov 2004	1	4, 5	12-22-2004	ND < 0.50	—	—
—	3HA-231 EB	0.25–0.5	Water	9	3	3.3	—	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HX-001	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	3HX-002	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 40	9	—	—	—	—
—	3HX-003	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	3HX-004	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	3HX-005	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	3HX-006	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	3HX-006 D	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	5	—	—	—	—
—	3SD-001	0.0–0.3	Sediment	9	3	3.3	EN03	24 Aug 2004	2.6	—	—	—	—	—
—	PCB-05	0.5	Sediment	9	3	3.3	EN03	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	GP-01	12	Soil	9	3	3.3	—	12 Dec 1997	1.4	16	—	—	—	UI
—	GP-02	12	Soil	9	3	3.3	—	12 Dec 1997	5	16	—	—	—	UI
—	GP-03	12	Soil	9	3	3.3	—	12 Dec 1997	ND < 1.0	16	—	—	—	UI
—	GP-04	12	Soil	9	3	3.3	—	12 Dec 1997	1.9	16	—	—	—	UI
—	GP-09	0–1	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	1–2	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	2–3	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	3–4	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	4–5	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	5–6	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	6–7	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	GP-09	7–8	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	8–9	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	9–10	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	10–11	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	11–12	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	12–13	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	13–14	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	14–15	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-09	18–20	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	0–1	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	1–2	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	2–3	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	3–4	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	4–5	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	5–6	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	6–7	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	7–8	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	8–9	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	9–10	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	10–11	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-10	11–12	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	0–1	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	1–2	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	2–3	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	3–4	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	4–5	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	5–6	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	6–7	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	7–8	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	8–9	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-11	9–10	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	0–4	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	4–8	Soil	9	3	3.3	—	19 Dec 1997	2.7	16	—	—	—	UI
—	GP-15	8–12	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	12–16	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	16–20	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	20–25	Soil	9	3	3.3	—	19 Dec 1997	1.4	16	—	—	—	UI
—	GP-15	24–28	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	28–32	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	GP-15	32–36	Soil	9	3	3.3	—	19 Dec 1997	ND	16	—	—	—	UI
—	3SW-001	Surface	Water	9	3	3.3	EN03	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	EB -05	NA	Water	9	3	3.3	EN03	25 Aug 2004	ND < 12	9	—	—	—	—
—	EB -08	NA	Water	9	3	3.3	P21	27 Aug 2004	ND < 12	9	—	—	—	—
—	EB -09	NA	Water	9	3	3.3	P20	27 Aug 2004	ND < 12	9	—	—	—	—
—	Field Blank 1	NA	Hexane	9	3	3.3	EN03	26 Aug 2004	ND < 5.0	—	—	—	—	—
—	G11	9.35	Soil	9	3	3.3	Remediation	17 Jul 1998	ND	16	—	—	—	UI
—	PCB-06	NS	Sediment	9	3	3.3	EN02	11 Jun 1998	4	6	—	—	—	GEI
—	TB-BBB	3–5	Soil	9	3	3.3	—	13 Feb 2002	15	4	02-27-2002	0.74	—	—
—	TB-BBB	5–7	Soil	9	3	3.3	—	13 Feb 2002	15	4	02-27-2002	0.72	—	—
—	TB-BBB	10–13	Soil	9	3	3.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-BBB	1–3	Soil	9	3	3.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-1	NA	Hexane	9	3	3.3	EN02	06 Feb 2002	ND < 5.0	—	—	—	—	—
—	TXFP1-2	NA	Hexane	9	3	3.3	EN02	06 Feb 2002	ND < 5.0	—	—	—	—	—
—	TXFP1-3	NA	Hexane	9	3	3.3	EN02	06 Feb 2002	ND < 5.0	—	—	—	—	—
—	TXFP1-4	NA	Hexane	9	3	3.3	EN02	06 Feb 2002	ND < 5.0	—	—	—	—	—
—	TXFP1-A1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-A2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-A3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-A4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.5	—	—	—	—	—
—	TXFP1-A5	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.2	—	—	—	—	—
—	TXFP1-B1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.83	—	—	—	—	—
—	TXFP1-B2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.69	—	—	—	—	—
—	TXFP1-B3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-B4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.61	—	—	—	—	—
—	TXFP1-B5	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.58	—	—	—	—	—
—	TXFP1-C1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-C2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.85	—	—	—	—	—
—	TXFP1-C3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.4	—	—	—	—	—
—	TXFP1-C4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	2.2	—	—	—	—	—
—	TXFP1-C5	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.1	—	—	—	—	—
—	TXFP1-D1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-D2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	4.0	—	—	—	—	—
—	TXFP1-D3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	2.2	—	—	—	—	—
—	TXFP1-D4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	2.1	—	—	—	—	—
—	TXFP1-E1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.1	—	—	—	—	—
—	TXFP1-E2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.1	—	—	—	—	—
—	TXFP1-E3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.9	—	—	—	—	—

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	TXFP1-E4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.8	—	—	—	—	—
—	TXFP1-E5	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.92	—	—	—	—	—
—	TXFP1-F1	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	1.1	—	—	—	—	—
—	TXFP1-F2	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.71	—	—	—	—	—
—	TXFP1-F3	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	0.69	—	—	—	—	—
—	TXFP1-F4	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	TXFP1-F5	½ inch	Concrete	9	3	3.3	EN02	05 Feb 2002	ND < 0.50	—	—	—	—	—
—	3PP-011	NA	Oil	9	3	3.3	EN02	20 Jun 2007	ND	20	—	—	—	—
—	4AS-018	½ inch	Asphalt	9	4	4.1	—	09 Nov 2004	ND < 1.0	3	—	—	—	—
—	4AS-019	½ inch	Asphalt	9	4	4.1	—	09 Nov 2004	ND < 1.0	3	—	—	—	—
—	4AS-042	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4AS-043	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-044	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-045	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-046	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-047	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-048	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-049	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4AS-050	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	1	3	—	—	—	—
—	4AS-051	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	1.2	3	—	—	—	—
—	4AS-052	½ inch	Asphalt	9	4	4.1	—	16 Dec 2004	ND < 1.0	3	—	—	—	—
—	4CO-078	½ inch	Concrete	9	4	4.1	EN04	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-079	½ inch	Concrete	9	4	4.1	EN04	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-080	½ inch	Concrete	9	4	4.1	EN04	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-081	½ inch	Concrete	9	4	4.1	EN04	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-081 D	½ inch	Concrete	9	4	4.1	EN04	27 Aug 2004	ND < 0.50	5	—	—	—	—
—	4CO-126	½ inch	Concrete	9	4	4.1	@ 4.2	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-127	½ inch	Concrete	9	4	4.1	@ 4.2	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-128	½ inch	Concrete	9	4	4.1	@ 4.2	23 Nov 2004	0.53	—	—	—	—	—
—	4GP-245	0.0–0.3	Asphalt	9	4	4.1	—	16 Dec 2004	2.9	4	01-06-2005	ND < 0.50	—	—
—	4GP-245	0.3–1.3	Soil	9	4	4.1	—	16 Dec 2004	2.8	4	01-06-2005	ND < 0.50	—	—
—	4GP-245	1.3–3.0	Soil	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-245	3–4	Soil	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-245	4–6	Soil	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-245	6–7	Soil	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-246	0.0–0.3	Soil	9	4	4.1	—	16 Dec 2004	320	3, 4, 14	01-06-2005	6.7	—	—
—	4GP-246	0.3–2.0	Soil	9	4	4.1	—	16 Dec 2004	9.1	—	—	—	—	—
—	4GP-246	2–4	Soil	9	4	4.1	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-246	4–6	Soil	9	4	4.1	—	16 Dec 2004	700	3, 4	01-06-2005	5.5	—	—
—	4GP-246	6–8	Soil	9	4	4.1	—	16 Dec 2004	20	3, 4	01-06-2005	2.5	—	—
—	4HA-084	1.3–1.6	Soil	9	4	4.1	—	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-084	1.6–2.1	Soil	9	4	4.1	—	21 Oct 2004	0.73	4	11-01-2004	ND < 0.50	—	—
—	4HA-085	1.0–1.5	Soil	9	4	4.1	—	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-085	1.5–2.0	Soil	9	4	4.1	—	21 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-086	0.7–1.0	Soil	9	4	4.1	—	22 Oct 2004	1.7	4	11-09-2004	ND < 0.50	—	—
—	4HA-086	1.0–1.5	Soil	9	4	4.1	—	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-086	1.5–2.0	Soil	9	4	4.1	—	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-087	1.0–1.3	Soil	9	4	4.1	—	22 Oct 2004	2	4	11-09-2004	ND < 0.50	—	—
—	4HA-087	1.3–1.8	Soil	9	4	4.1	—	22 Oct 2004	0.99	4	11-09-2004	ND < 0.50	—	—
—	4HA-087	1.8–2.3	Soil	9	4	4.1	—	22 Oct 2004	1.4	4	11-09-2004	ND < 0.50	—	—
—	4HA-088	0.5–0.8	Soil	9	4	4.1	—	22 Oct 2004	16	3, 4	11-09-2004	ND < 0.50	—	—
—	4HA-088	0.8–1.3	Soil	9	4	4.1	—	22 Oct 2004	1.2	4	11-09-2004	ND < 0.50	—	—
—	4HA-088	1.3–1.8	Soil	9	4	4.1	—	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-089	0.5–0.8	Soil	9	4	4.1	—	22 Oct 2004	64	3, 4	11-09-2004	1.3	—	—
—	4HA-089	0.8–1.3	Soil	9	4	4.1	—	22 Oct 2004	0.89	4	11-09-2004	ND < 0.50	—	—
—	4HA-089	1.3–1.8	Soil	9	4	4.1	—	22 Oct 2004	1.6	4	11-09-2004	ND < 0.50	—	—
—	4HA-089	1.8–2.3	Soil	9	4	4.1	—	22 Oct 2004	37	3, 4	11-09-2004	ND < 0.50	—	—
—	4HA-090	0.5–0.8	Soil	9	4	4.1	—	22 Oct 2004	13	3, 4	11-09-2004	ND < 0.50	—	—
—	4HA-090	0.8–1.3	Soil	9	4	4.1	—	22 Oct 2004	29	3, 4	11-09-2004	0.59	—	—
—	4HA-090	1.3–1.8	Soil	9	4	4.1	—	22 Oct 2004	24	3, 4	11-09-2004	ND < 0.50	—	—
—	4HA-090 D	0.5–0.8	Soil	9	4	4.1	—	22 Oct 2004	15	3, 4, 5	11-09-2004	ND < 0.50	—	—
—	4HA-090 EB	0.5–0.8	Water	9	4	4.1	—	22 Oct 2004	0.81	—	—	—	—	—
—	4HA-121	0.0–0.25	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-121	0.5–0.8	Soil	9	4	4.1	—	04 Nov 2004	1.2	4	11-24-2004	ND < 0.50	—	—
—	4HA-121	0.8–1.8	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-122	0.5–0.8	Soil	9	4	4.1	—	04 Nov 2004	1.3	4	11-24-2004	ND < 0.50	—	—
—	4HA-122	0.8–1.8	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-123	0.0–0.25	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-123	0.5–0.8	Soil	9	4	4.1	—	04 Nov 2004	1.2	4	11-24-2004	ND < 0.50	—	—
—	4HA-123	0.8–1.8	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-123 D	0.8–1.8	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	5	—	—	—	—
—	4HA-123 EB	0.8–1.8	Water	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-124	0.3–0.6	Soil	9	4	4.1	—	04 Nov 2004	86	3, 4	11-24-2004	0.89	—	—
—	4HA-124	0.6–1.4	Soil	9	4	4.1	—	04 Nov 2004	17	3, 4	11-24-2004	0.51	—	—
—	4HA-125	0.0–0.25	Soil	9	4	4.1	—	04 Nov 2004	1.4	4	11-24-2004	ND < 0.50	—	—
—	4HA-125	0.4–0.7	Soil	9	4	4.1	—	04 Nov 2004	5.6	4	11-24-2004	ND < 0.50	—	—
—	4HA-125	0.7–1.7	Soil	9	4	4.1	—	04 Nov 2004	18	3, 4	11-24-2004	ND < 0.50	—	—

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	4HA-126	0.4–0.7	Soil	9	4	4.1	—	04 Nov 2004	1.2	4	11-24-2004	ND < 0.50	—	—
—	4HA-126	0.7–1.7	Soil	9	4	4.1	—	04 Nov 2004	1.4	4	11-24-2004	ND < 0.50	—	—
—	4HA-127	0.0–0.2	Soil	9	4	4.1	—	04 Nov 2004	2.6	4	11-24-2004	ND < 0.50	—	—
—	4HA-127	0.2–0.5	Soil	9	4	4.1	—	04 Nov 2004	3	4	11-24-2004	ND < 0.50	—	—
—	4HA-127	0.5–1.5	Soil	9	4	4.1	—	04 Nov 2004	ND < 0.50	—	—	—	—	—
—	4HA-128	0.25–0.5	Soil	9	4	4.1	—	04 Nov 2004	33	3, 4	11-24-2004	ND < 0.50	—	—
—	4HA-128	0.5–1.0	Soil	9	4	4.1	—	04 Nov 2004	1.4	4	11-24-2004	ND < 0.50	—	—
—	4HA-129	0.0–0.2	Soil	9	4	4.1	—	04 Nov 2004	44	3, 4	11-24-2004	ND < 0.50	—	—
—	4HA-129	0.3–0.6	Soil	9	4	4.1	—	04 Nov 2004	54	3, 4	11-24-2004	2.4	—	—
—	4HA-129	0.6–1.6	Soil	9	4	4.1	—	04 Nov 2004	0.78	4	11-24-2004	ND < 0.50	—	—
—	4HA-145	0.0–0.25	Asphalt	9	4	4.1	—	09 Nov 2004	ND < 1.0	3	—	—	—	—
—	4HA-145	0.75–1.0	Soil	9	4	4.1	—	09 Nov 2004	28	3, 4	12-10-2004	ND < 0.50	—	—
—	4HA-145	1.0–2.0	Soil	9	4	4.1	—	09 Nov 2004	13	3	—	—	—	—
—	4HA-505	1.0–1.3	Soil	9	4	4.1	@ 4.2 S	21 Oct 2004	67	3, 4	11-01-2004	1.7	—	—
—	4HA-505	1.3–1.8	Soil	9	4	4.1	@ 4.2 S	21 Oct 2004	2.3	4	11-01-2004	ND < 0.50	—	—
—	4HA-512	0.0–0.3	Soil	9	4	4.1	@ 4.2 S	01 Nov 2004	9,200	4, 11, 14	11-15-2004	20	2	—
—	4HA-512	0.5–0.8	Soil	9	4	4.1	@ 4.2 S	29 Oct 2004	30	3, 4	11-22-2004	ND < 0.50	—	—
—	4HA-512 D	0.5–0.8	Soil	9	4	4.1	@ 4.2 S	29 Oct 2004	14	3, 4, 5	11-22-2004	0.54	—	—
—	4HA-512 EB	0.5–0.8	Water	9	4	4.1	@ 4.2 S	29 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-513	0.0–0.25	Soil	9	4	4.1	@ 4.2 W	04 Nov 2004	2	4	11-24-2004	ND < 0.50	—	—
—	4HA-513	0.25–1.25	Soil	9	4	4.1	@ 4.2 W	04 Nov 2004	3.4	4	11-24-2004	ND < 0.50	—	—
—	4SD-010	0.0–0.3	Sludge	9	4	4.1	Septic West	18 Nov 2004	ND < 14	3	—	—	—	—
—	4TB-091	0.0–0.3	Soil	9	4	4.1	—	09 Sep 2004	2.2	4	09-28-2004	ND < 0.50	—	—
—	4TB-091	0.3–1.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-091	1.3–2.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-091	2.3–4.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-091	4.3–6.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-208	0.0–0.3	Stone	9	4	4.1	—	18 Nov 2004	1.1	15	—	—	—	—
—	4TB-208	0.3–2.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-208	4.3–6.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	3	—	—	—	—
—	4TB-209	0.0–0.3	Soil	9	4	4.1	—	18 Nov 2004	4.6	4	12-23-2004	ND < 0.50	—	—
—	4TB-209	0.3–1.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-209	1.3–2.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-209	2.3–4.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-210	0.0–0.3	Asphalt	9	4	4.1	—	18 Nov 2004	0.9	—	—	—	—	—
—	4TB-210	1.0–3.0	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-210	3.0–5.0	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-210 D	3.0–5.0	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	5	—	—	—	—
—	4TB-210 EB	3.0–5.0	Water	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-211	0.0–0.3	Soil	9	4	4.1	—	18 Nov 2004	1.3	4	12-23-2004	ND < 0.50	—	—
—	4TB-211	0.3–1.3	Soil	9	4	4.1	—	18 Nov 2004	3.3	4	12-23-2004	ND < 0.50	—	—
—	4TB-211	1.3–2.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-211	2.3–4.3	Soil	9	4	4.1	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-212	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	0.82	4	12-24-2004	ND < 0.50	—	—
—	4TB-212	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	3.7	4	12-24-2004	ND < 0.50	—	—
—	4TB-212	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-212	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-212	4.3–6.3	Soil	9	4	4.1	—	19 Nov 2004	0.53	4	12-24-2004	ND < 0.50	—	—
—	4TB-213	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	2.3	4	12-24-2004	ND < 0.50	—	—
—	4TB-213	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-213	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-213	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-213	4.3–6.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-214	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	1.3	4	12-24-2004	ND < 0.50	—	—
—	4TB-214	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-214	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-214	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-215	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	0.67	4	12-24-2004	ND < 0.50	—	—
—	4TB-215	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-215	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-215	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-215 D	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	5	—	—	—	—
—	4TB-215 EB	0.3–1.3	Water	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-216	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	0.68	4	12-24-2004	ND < 0.50	—	—
—	4TB-216	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-216	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-216	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-217	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-217	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-217	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-217	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-218	0.0–0.3	Asphalt	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-218	1.0–2.0	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-218	2.0–3.0	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-218	3.0–5.0	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-218	5.0–7.0	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-219	0.0–0.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	4TB-219	0.3–1.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-219	1.3–2.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-219	2.3–4.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-219	4.3–6.3	Soil	9	4	4.1	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-504	0.0–0.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-504	0.3–1.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-504	1.3–2.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-504	2.3–4.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-504	2.3–4.3 D	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	5	—	—	—	—
—	4TB-504	4.3–6.3	Soil	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-504 EB	2.3–4.3	Water	9	4	4.1	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4XX-002	1.0–1.5	Sediment	9	4	4.1	Catch basin	17 Nov 2004	3.3	4	12-15-2004	ND < 0.50	—	—
—	EB -10	NA	Water	9	4	4.1	EN04	27 Aug 2004	ND < 12	9	—	—	—	—
—	MW-13	13–15	Soil	9	4	4.1	—	01 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-03	0.0–0.3	Soil	9	4	4.1	EN04	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-04	0.0–0.3	Soil	9	4	4.1	Gen. pad	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-07	0.5	Soil	9	4	4.1	Gen. pad	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-08	0.8	Soil	9	4	4.1	Gen. pad	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-09	0.8	Soil	9	4	4.1	Gen. pad	11 Jun 1998	1	6	—	—	—	GEI
—	PCB-10	0.5	Soil	9	4	4.1	—	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-33	0.0–0.3	Soil	9	4	4.1	—	07 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-34	0.0–0.3	Soil	9	4	4.1	—	07 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-35	0.0–0.3	Soil	9	4	4.1	—	07 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	TB-CCC	0–2	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-CCC	10–13	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-CCC	2.0–2.5	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-CCC	5–7	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-DDD	0–2	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-DDD	5–7	Soil	9	4	4.1	—	18 Jul 2002	0.56	4	08-01-2002	ND < 0.50	—	—
—	TB-FFF	0–2	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-FFF	10–12	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-FFF	2–4	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-FFF	5–7	Soil	9	4	4.1	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-FFF	5–7	Soil	9	4	4.1	—	18 Jul 2002	ND < 0.50	—	—	—	—	—
—	TXFP2-1	½ inch	Concrete	9	4	4.1	EN04	06 Feb 2002	8.1	—	—	—	—	—
—	TXFP2-2	½ inch	Concrete	9	4	4.1	EN04	06 Feb 2002	ND < 0.50	—	—	—	—	—
—	4AS-002	½ inch	Asphalt	6	4	4.3	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	4AS-003	½ inch	Asphalt	6	4	4.3	—	01 Sep 2004	2.7	3	—	—	—	—
—	4AS-004	½ inch	Asphalt	6	4	4.3	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	4AS-005	½ inch	Asphalt	6	4	4.3	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	4AS-006	½ inch	Asphalt	6	4	4.3	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	4AS-017	½ inch	Asphalt	6	4	4.3	—	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	4AS-017 D	½ inch	Asphalt	6	4	4.3	—	09 Nov 2004	ND < 0.50	5	—	—	—	—
—	4AS-017 EB	NA	Water	6	4	4.3	—	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-095	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-096	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-097	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-098	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-099	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-100	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-101	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-102	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-103	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-104	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-105	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-106	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-107	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-107 D	½ inch	Concrete	6	4	4.3	EN06	27 Aug 2004	ND < 0.50	5	—	—	—	—
—	4CO-108	½ inch	Concrete	6	4	4.3	—	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	4HA-506	0.0–0.3	Soil	6	4	4.3	EN06	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-507	0.0–0.3	Soil	6	4	4.3	EN06	22 Oct 2004	0.61	4	11-09-2004	ND < 0.50	—	—
—	4HA-508	0.0–0.3	Soil	6	4	4.3	EN06	22 Oct 2004	22	3, 4	11-09-2004	0.85	—	—
—	4HA-508	1.0–1.3	Soil	6	4	4.3	EN06	22 Oct 2004	170	3, 4	11-09-2004	0.80	—	—
—	4HA-509	0.0–0.3	Soil	6	4	4.3	EN06	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HA-510	0.0–0.3	Soil	6	4	4.3	EN06	22 Oct 2004	ND < 0.50	—	—	—	—	—
—	4HX-014	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-015	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 10	3	—	—	—	—
—	4HX-016	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-017	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-018	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-019	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-020	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-021	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-021 D	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	5	—	—	—	—
—	4HX-022	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-023	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 10	3	—	—	—	—
—	CS-6	(Scraping)	Concrete	6	4	4.3	EN06	19 Jun 1998	ND < 1.0	6	—	—	—	GEI

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	EB -13	NA	Water	6	4	4.3	EN06	27 Aug 2004	ND < 12	9	—	—	—	—
—	EB -15	NA	Hexane	6	4	4.3	EN06	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	PCB-02	1.5	Soil	6	4	4.3	EN06	11 Jun 1998	2,300	6, 14	—	—	—	GEI
—	PCB-20	0.7	Soil	6	4	4.3	EN06	18 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-21	0.5	Soil	6	4	4.3	EN06	18 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	4AS-007	½ inch	Asphalt	9	4	4.3	—	01 Sep 2004	ND < 2.0	3	—	—	—	—
—	4CO-092	½ inch	Concrete	9	4	4.3	EN05	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-093	½ inch	Concrete	9	4	4.3	EN05	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-094	½ inch	Concrete	9	4	4.3	EN05	27 Aug 2004	ND < 0.50	—	—	—	—	—
—	4CO-094 D	½ inch	Concrete	9	4	4.3	EN05	27 Aug 2004	ND < 0.50	5	—	—	—	—
—	4CO-113	½ inch	Concrete	9	4	4.3	P13A	09 Nov 2004	1.6	3	—	—	—	—
—	4CO-119	½ inch	Concrete	9	4	4.3	P13B	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-120	½ inch	Concrete	9	4	4.3	P13B	23 Nov 2004	0.51	—	—	—	—	—
—	4CO-121	½ inch	Concrete	9	4	4.3	P13B	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-122	½ inch	Concrete	9	4	4.3	P13B	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-123	½ inch	Concrete	9	4	4.3	P13B	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-124	½ inch	Concrete	9	4	4.3	P15	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-124 D	½ inch	Concrete	9	4	4.3	P15	23 Nov 2004	ND < 0.50	5	—	—	—	—
—	4CO-124 EB	NA	Water	9	4	4.3	P15	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-125	½ inch	Concrete	9	4	4.3	P15	23 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-132	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-133	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-134	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-135	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-136	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-137	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-138	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-139	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-139 D	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	5	—	—	—	—
—	4CO-139 EB	NA	Water	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-140	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-141	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-142	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-143	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-144	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-145	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4CO-146	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	0.91	—	—	—	—	—
—	4CO-147	½ inch	Concrete	9	4	4.3	P13A	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	4GP-247	0.3–1.3	Soil	9	4	4.3	—	16 Dec 2004	2.8	4	01-06-2005	ND < 0.50	—	—
—	4GP-247	0.0–0.3	Asphalt	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-247	1.3–3.0	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-247	3–4	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-248	0.3–1.3	Soil	9	4	4.3	—	16 Dec 2004	32	3, 4	01-06-2005	ND < 0.50	—	—
—	4GP-248	0.0–0.3	Stone	9	4	4.3	—	16 Dec 2004	ND < 0.50	15	—	—	—	—
—	4GP-248	1.3–3.0	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-248 D	0.3–1.3	Soil	9	4	4.3	—	16 Dec 2004	84	3, 4, 5	01-06-2005	ND < 0.50	—	—
—	4GP-248 EB	0.3–1.3	Water	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-249	0.0–0.3	Asphalt	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-249	0.3–1.3	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-249	1.3–3.0	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-249	3–4	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-250	0.0–0.3	Soil	9	4	4.3	—	16 Dec 2004	0.61	4	01-04-2005	ND < 0.50	—	—
—	4GP-250	0.3–1.3	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-250	1.3–3.0	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4GP-250	3–4	Soil	9	4	4.3	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	4HA-511	0.0–0.3	Soil	9	4	4.3	EN05	29 Oct 2004	130	3, 4	11-22-2004	1.9	—	—
—	4HA-511	0.3–0.8	Soil	9	4	4.3	EN05	29 Oct 2004	1,100	3, 4, 14	11-22-2004	20	2	—
—	4HX-008	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 10	3	—	—	—	—
—	4HX-009	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	7.9	—	—	—	—	—
—	4HX-010	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 10	3	—	—	—	—
—	4HX-011	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	120	3	—	—	—	—
—	4HX-012	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-013	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	4HX-013 D	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 5.0	5	—	—	—	—
—	4TB-068	0.0–0.3	Soil	9	4	4.3	—	08 Sep 2004	2.6	3, 4	09-28-2004	ND < 0.50	—	—
—	4TB-068	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	1.5	4	09-28-2004	ND < 0.50	—	—
—	4TB-068	1.3–1.6	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-068	1.6–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-068	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-068	4.3–6.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 1.3	3	—	—	—	—
—	4TB-069	0.0–0.3	Soil	9	4	4.3	—	08 Sep 2004	5.4	4	09-28-2004	ND < 0.50	—	—
—	4TB-069	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	0.82	4	09-28-2004	ND < 0.50	—	—
—	4TB-069	1.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-069	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-070	0.0–0.3	Asphalt	9	4	4.3	—	08 Sep 2004	1.6	3	—	—	—	—
—	4TB-070	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	2.1	3, 7	NA	NA	1	—
—	4TB-070	0.3–1.3 D	Soil	9	4	4.3	—	08 Sep 2004	3.2	3, 5, 7	NA	NA	1	—

English Station
PCB Analytical Results
AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	4TB-070	1.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-070	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-070	4.3–6.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-070 EB	0.3–1.3	Water	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-071	0.0–0.3	Asphalt	9	4	4.3	—	08 Sep 2004	4.1	3	—	—	—	—
—	4TB-071	0.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	4.3	3, 7	NA	NA	1	—
—	4TB-071	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-071	4.3–6.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-072	0.0–0.3	Asphalt	9	4	4.3	—	08 Sep 2004	2.1	3	—	—	—	—
—	4TB-072	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-072	1.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-072	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-072	4.3–6.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-073	0.0–0.3	Asphalt	9	4	4.3	—	08 Sep 2004	1.9	3	—	—	—	—
—	4TB-073	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	1.3	7	NA	NA	1	—
—	4TB-073	1.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-073	2.3–4.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 1.0	3	—	—	—	—
—	4TB-074	0.0–0.3	Asphalt	9	4	4.3	—	08 Sep 2004	1.6	3	—	—	—	—
—	4TB-074	0.3–1.3	Soil	9	4	4.3	—	08 Sep 2004	1.4	7	NA	NA	1	—
—	4TB-074	1.3–2.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-074	4.3–5.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-074	5.3–6.3	Soil	9	4	4.3	—	08 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-075	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	2.3	3, 4	09-28-2004	ND < 0.50	—	—
—	4TB-075	0.3–1.3 D	Soil	9	4	4.3	—	09 Sep 2004	2.5	3, 5, 7	NA	NA	1	—
—	4TB-075	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	2.4	7	NA	NA	1	—
—	4TB-075	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	5.7	7	NA	NA	1	—
—	4TB-075	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-075	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-075 EB	0.3–1.3	Water	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-076	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	0.95	3	—	—	—	—
—	4TB-076	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	2.3	4	09-28-2004	ND < 0.50	—	—
—	4TB-076	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	11	3, 7	NA	NA	1	—
—	4TB-076	4.0–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-076	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-077	1.0–1.3	Soil	9	4	4.3	—	09 Sep 2004	2.4	7	NA	NA	1	—
—	4TB-077	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	12	3, 4	09-28-2004	ND < 0.50	—	—
—	4TB-077	6.3–8.3	Soil	9	4	4.3	—	09 Sep 2004	2	4	09-28-2004	ND < 0.50	—	—
—	4TB-077	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-078	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	0.91	3	—	—	—	—
—	4TB-078	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	42	3, 4	09-28-2004	0.60	—	—
—	4TB-078	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	4.3	4	09-28-2004	ND < 0.50	—	—
—	4TB-078	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-078	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-079	0.3–0.6	Soil	9	4	4.3	—	09 Sep 2004	1.2	3, 7	NA	NA	1	—
—	4TB-079	0.6–2.3	Soil	9	4	4.3	—	09 Sep 2004	5.5	4	09-28-2004	ND < 0.50	—	—
—	4TB-079	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	5	4	09-28-2004	ND < 0.50	—	—
—	4TB-079	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-079	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-080	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-080	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-080	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-080	1.3–2.3 D	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	5	—	—	—	—
—	4TB-080	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-080	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-080 EB	1.3–2.3	Water	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-081	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-081	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-081	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-081	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-081	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-082	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	14	3, 7	NA	NA	1	—
—	4TB-082	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	0.92	3, 7	NA	NA	1	—
—	4TB-082	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	ND < 0.80	3	—	—	—	—
—	4TB-082	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-082	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-083	0.0–0.3	Asphalt	9	4	4.3	—	09 Sep 2004	1.4	3, 4	09-28-2004	ND < 0.50	—	—
—	4TB-083	0.3–1.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-083	1.3–2.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-083	2.3–4.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-083	4.3–6.3	Soil	9	4	4.3	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
—	4TB-146	0.3–1.3	Soil	9	4	4.3	—	15 Nov 2004	2	4	12-13-2004	ND < 0.50	—	—
—	4TB-146	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	2.9	4	12-13-2004	ND < 0.50	—	—
—	4TB-146	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	4TB-146	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-146	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-147	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	4TB-147	0.3–1.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—

English Station PCB Analytical Results AOC-9 (PCB Areas 3.2, 3.3, 4.1, 4.3, 6.3)														
A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	4TB-147	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-147	2.3–3.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-147	3.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-147	5.0–5.4	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-148	0.3–1.3	Soil	9	4	4.3	—	15 Nov 2004	1.4	4	12-13-2004	ND < 0.50	—	—
—	4TB-148	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	0.91	4	12-13-2004	ND < 0.50	—	—
—	4TB-148	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	4TB-148	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-148	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-148 D	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	5	—	—	—	—
—	4TB-148 EB	1.3–2.3	Water	9	4	4.3	—	15 Nov 2004	ND < 2.5	3	—	—	—	—
—	4TB-149	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	4TB-149	0.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-149	2.3–3.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-149	3.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-149	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-150	0.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	1.1	4	12-13-2004	ND < 0.50	—	—
—	4TB-150	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	ND < 1.0	3	—	—	—	—
—	4TB-150	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-150	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-151	0.0–0.3	Asphalt	9	4	4.3	—	15 Nov 2004	2.5	3	—	—	—	—
—	4TB-151	0.3–1.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-151	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-151	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-151	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-152	0.0–0.3	Soil	9	4	4.3	—	15 Nov 2004	1.4	4	12-13-2004	ND < 0.50	—	—
—	4TB-152	0.3–1.3	Soil	9	4	4.3	—	15 Nov 2004	1.7	4	12-13-2004	ND < 0.50	—	—
—	4TB-152	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	0.5	4	12-13-2004	ND < 0.50	—	—
—	4TB-152	1.3–2.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-152	4.3–6.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	4TB-152 D	2.3–4.3	Soil	9	4	4.3	—	15 Nov 2004	ND < 0.50	5	—	—	—	—
—	4TB-152 EB	2.3–4.3	Water	9	4	4.3	—	15 Nov 2004	ND < 0.50	—	—	—	—	—
—	EB -12	NA	Water	9	4	4.3	EN05	27 Aug 2004	ND < 12	9	—	—	—	—
—	EB -14	NA	Hexane	9	4	4.3	EN05	30 Aug 2004	ND < 5.0	—	—	—	—	—
—	HA-01	1	Soil	9	4	4.3	EN05	30 Mar 2000	29	6	—	—	—	GEI
—	MW-14D	26–28	Soil	9	4	4.3	—	11 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	MW-14S	1–3	Soil	9	4	4.3	—	01 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	PCB-01	1	Soil	9	4	4.3	EN05	11 Jun 1998	440	6, 14	—	—	—	GEI
—	PCB-31	0.0–0.3	Soil	9	4	4.3	EN05	07 Jul 1998	94	6	—	—	—	GEI
—	PCB-32	0.0–0.3	Soil	9	4	4.3	EN05	07 Jul 1998	53	6	—	—	—	GEI
—	TB-115	5–7	Soil	9	4	4.3	—	01 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	TB-116	5–7	Soil	9	4	4.3	—	01 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	TB-214	3.0–3.3	Soil	9	4	4.3	—	30 Mar 2000	2	6	—	—	—	GEI
—	TB-215	2.0–2.2	Soil	9	4	4.3	—	30 Mar 2000	4	6	—	—	—	GEI
—	MW-12	2–4	Soil	9	6	6.3	—	01 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	TB-AAA	0–2	Soil	9	6	6.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-AAA	10–12	Soil	9	6	6.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-AAA	2–4	Soil	9	6	6.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-AAA	5–7	Soil	9	6	6.3	—	13 Feb 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-10

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	Who ?
—	4CO-082	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	ND < 0.50	—	—
—	4CO-083	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	3.9	—	—
—	4CO-084	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	94	3	—
—	4CO-085	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	17	3	—
—	4CO-086	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	2.4	—	—
—	4CO-087	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	0.53	—	—
—	4CO-088	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	1.9	—	—
—	4CO-089	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	4.4	—	—
—	4CO-090	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	5.1	—	—
—	4CO-091	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	3.8	—	—
—	4CO-091 D	½ inch	Concrete	10	4	4.2	Room 5	27 Aug 2004	3.1	5	—
—	4CO-156	½ inch	Concrete	10	4	4.2	Room 4	02 Dec 2004	33	3	—
—	4CO-157	½ inch	Concrete	10	4	4.2	Room 3	02 Dec 2004	36,000	3, 11	—
—	4CO-158	½ inch	Concrete	10	4	4.2	Room 3	02 Dec 2004	2.9	—	—
—	4CO-159	½ inch	Concrete	10	4	4.2	Room 2	02 Dec 2004	20	3	—
—	4CO-160	½ inch	Concrete	10	4	4.2	Room 1	02 Dec 2004	3.1	—	—
—	4CO-161	½ inch	Concrete	10	4	4.2	Room 1	02 Dec 2004	4,900	3	—
—	4XX-001	NA	Misc. solid	10	4	4.2	Room 4	29 Oct 2004	ND < 0.50	—	—
—	EB -11	NA	Water	10	4	4.2	Room 5	27 Aug 2004	ND < 12	9	—
—	Sump-1	0.0–0.3	Sediment	10	4	4.2	Sump1	18 Jul 2002	4.4	—	—
—	4CO-152	½ inch	Concrete	10	4	4.4	Pump house	02 Dec 2004	1	—	—
—	4CO-153	½ inch	Concrete	10	4	4.4	Shower	02 Dec 2004	1.9	—	—
—	4CO-154	½ inch	Concrete	10	4	4.4	Bathroom	02 Dec 2004	2.4	—	—
—	4CO-155	½ inch	Concrete	10	4	4.4	Storage	02 Dec 2004	1.86	—	—
—	4CO-186	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	0.65	—	—
—	4CO-187	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	ND < 0.50	—	—
—	4CO-187 D	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	ND < 0.50	5	—
—	4CO-187 EB	NA	Water	10	4	4.4	Sword. Room	16 Dec 2004	ND < 0.50	—	—
—	4CO-188	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	0.51	—	—
—	4CO-189	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	ND < 0.50	—	—
—	4CO-190	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	0.53	—	—
—	4CO-191	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	ND < 0.50	—	—
—	4CO-509	½ inch	Concrete	10	4	4.4	—	16 Dec 2004	ND < 0.50	—	—
—	4XX-005	NA	Misc. solid	10	4	4.4	Floor tile	16 Dec 2004	ND < 1.0	3	—
—	4XX-006	NA	Misc. solid	10	4	4.4	Floor tile	16 Dec 2004	ND < 1.0	3	—
—	7XX-007	NA	Sludge	10	7	NS	Pump house	16 Dec 2004	ND < 20	3	—
—	7XX-008	Surface	Oil	10	7	NS	Enclosure	17 Dec 2004	ND < 4.0	—	—
—	7CO-192	½ inch	Concrete	10	7	NS	Pump house	16 Dec 2004	4.8	—	—
—	7CO-193	½ inch	Concrete	10	7	NS	Pump house	16 Dec 2004	4.8	—	—
—	7CO-194	½ inch	Concrete	10	7	NS	Pump house	16 Dec 2004	53	3	—
—	7CO-195	½ inch	Concrete	10	7	NS	Pump house	16 Dec 2004	1.4	3	—
—	7SD-011	0.0–0.3	Sediment	10	7	NS	Pump house	16 Dec 2004	ND	3, 8	—
—	7SD-012	0.0–0.3	Sediment	10	7	NS	Pump house	16 Dec 2004	9.5	3, 8	—
—	7PP-007	NA	Oil	10	7	NS	55-gal drum	01 Nov 2004	ND < 2.0	—	—

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-228	0.0–0.3	Asphalt	11	5	5.7	—	19 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-228	0.3–1.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-228	1.3–2.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-228	4.3–6.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-229	0.0–0.3	Soil	11	5	5.7	Bulkhead	19 Nov 2004	0.6	4	12-22-2004	ND < 0.50	—	—
—	5TB-229	0.3–1.3	Soil	11	5	5.7	Bulkhead	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-229	1.3–2.3	Soil	11	5	5.7	Bulkhead	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-229	2.3–4.3	Soil	11	5	5.7	Bulkhead	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-229	4.3–6.3	Soil	11	5	5.7	Bulkhead	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-230	0.0–0.3	Asphalt	11	5	5.7	—	19 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-230	0.3–1.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-230	1.3–2.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-230	2.3–3.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-230	3.3–4.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-230	4.3–6.3	Soil	11	5	5.7	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	6CO-109	½ inch	Concrete	11	5	5.7	P11	01 Sep 2004	ND < 0.50	—	—	—	—	—
—	6CO-109 D	½ inch	Concrete	11	5	5.7	P11	01 Sep 2004	ND < 0.50	5	—	—	—	—
—	MW-20	11–13	Soil	11	6	6.2	—	27 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-200	5–7	Soil	11	6	6.2	—	02 Jul 1998	ND < 1.0	6	—	—	—	GEI
—	TB-MMM	0.3–1.3	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-MMM	2–4	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-NNN	0.3–2.3	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-NNN	2.3–4.3	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-NNN	4.3–6.3	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-OO	0–2	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	0.0–0.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	0.3–1.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	1.3–2.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	15–17	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	2.3–4.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	20–22	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-RRRRR	5–7	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-SSSSS	0.0–0.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-SSSSS	0.3–1.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-SSSSS	1.3–2.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-SSSSS	2.3–4.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-SSSSS	5–7	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-TTTTT	0.0–0.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-TTTTT	0.3–1.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-TTTTT	1.3–2.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-TTTTT	2.3–4.3	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-TTTTT	5–7	Soil	11	6	6.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-UUUUU	0.0–0.3	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-UUUUU	0.3–1.3	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-UUUUU	1.3–2.3	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-UUUUU	2.3–4.3	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-UUUUU	5–7	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-VV	2–4	Soil	11	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-VV	4–6	Soil	11	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-VV	5.0–5.5	Soil	11	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-VVVVV	0.0–0.3	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-VVVVV	0.3–1.8	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-VVVVV	2.0–3.5	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-VVVVV	5.0–6.5	Soil	11	6	6.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-GGGGGG	0.0–0.3	Soil	11	6	6.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-GGGGGG	0.3–2.3	Soil	11	6	6.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-GGGGGG	10–12	Soil	11	6	6.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-GGGGGG	2.3–4.3	Soil	11	6	6.4	—	22 Jul 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	2HA-117	0.0–0.5	Soil	12W	2	2.1	Track A	25 Oct 2004	0.75	4	11-10-2004	ND < 0.50	—	—
—	2HA-117	0.5–1.0	Soil	12W	2	2.1	Track A	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	2HA-117	1.0–1.5	Soil	12W	2	2.1	Track A	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	2HA-117	1.5–2.0	Soil	12W	2	2.1	Track A	25 Oct 2004	0.6	4	11-10-2004	ND < 0.50	—	—
—	2HA-118	0.0–0.5	Soil	12W	2	2.1	Track A	25 Oct 2004	0.75	4	11-10-2004	ND < 0.50	—	—
—	2HA-118	0.5–1.0	Soil	12W	2	2.1	Track A	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	2HA-118	1.0–1.5	Soil	12W	2	2.1	Track A	25 Oct 2004	0.64	4	11-10-2004	ND < 0.50	—	—
—	2HA-118	1.5–2.0	Soil	12W	2	2.1	Track A	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	2HA-137	0.0–0.25	Soil	12W	2	2.1	Track A	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	2HA-137	0.25–1.25	Soil	12W	2	2.1	Track A	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	2HA-138	0.0–0.25	Soil	12W	2	2.1	Track A	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	2HA-138	0.25–1.25	Soil	12W	2	2.1	Track A	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	2HA-138 D	0.25–1.25	Soil	12W	2	2.1	Track A	08 Nov 2004	ND < 0.50	5	—	—	—	—
A	2HA-139	0.0–0.25	Soil	12W	2	2.1	Track C	08 Nov 2004	ND < 0.50	—	—	—	—	—
A	2HA-139	0.25–1.25	Soil	12W	2	2.1	Track C	08 Nov 2004	ND < 0.50	—	—	—	—	—
A	2HA-140	0.0–0.25	Soil	12W	2	2.1	Track C	08 Nov 2004	ND < 0.50	—	—	—	—	—
A	2HA-140	0.25–1.25	Soil	12W	2	2.1	Track C	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	SS-FF	0.0–0.3	Soil	12W	2	2.1	Track A	03 Apr 2002	0.8	4	04-17-2002	ND < 0.50	—	—
—	SS-GG	0.0–0.3	Soil	12W	2	2.1	Track A	03 Apr 2002	ND < 0.50	—	—	—	—	—
—	SS-GG	1.0–1.5	Soil	12W	2	2.1	Track A	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-HH	0.0–0.3	Soil	12W	2	2.1	Track A	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-II	0.0–0.3	Soil	12W	2	2.1	Track B	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-JJ	0.0–0.3	Soil	12W	2	2.1	Track E	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-KK	0.0–0.3	Soil	12W	2	2.1	Track C	03 Apr 2002	0.83	4	04-17-2002	ND < 0.50	—	—
A	SS-LL	0.0–0.3	Soil	12W	2	2.1	Track E	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-MM	0.0–0.3	Soil	12W	2	2.1	Track D	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-NN	0.0–0.3	Soil	12W	2	2.1	Track C	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-OO	0.0–0.3	Soil	12W	2	2.1	Track E	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-X	0.0–0.6	Soil	12W	2	2.1	Track B	14 May 2001	ND < 0.50	—	—	—	—	—
A	SS-Y	0.0–0.6	Soil	12W	2	2.1	Track C	14 May 2001	ND < 0.50	—	—	—	—	—
A	SS-Z	0.0–0.6	Soil	12W	2	2.1	Track D	14 May 2001	ND < 0.50	—	—	—	—	—
A	2AS-053	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-054	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-055	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-056	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-056 D	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	0.34	5	—	—	—	—
A	2AS-056 EB	½ inch	Water	12W	2	2.2	—	27 Feb 2007	ND < 0.50	—	—	—	—	—
A	2AS-057	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-058	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	0.41	—	—	—	—	—
A	2AS-059	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2AS-060	½ inch	Asphalt	12W	2	2.2	—	27 Feb 2007	ND < 0.30	—	—	—	—	—
A	2CO-129	½ inch	Concrete	12W	2	2.2	P24	30 Nov 2004	ND < 0.50	—	—	—	—	—
A	2CO-130	½ inch	Concrete	12W	2	2.2	P24	30 Nov 2004	ND < 0.50	—	—	—	—	—
A	2CO-131	½ inch	Concrete	12W	2	2.2	P24	30 Nov 2004	ND < 0.50	—	—	—	—	—
A	2CO-177	½ inch	Concrete	12W	2	2.2	CB2	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	2CO-504	½ inch	Concrete	12W	2	2.2	P24	30 Nov 2004	ND < 0.50	—	—	—	—	—
A	2GP-272	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	ND < 1.2	E	—	—	—	—
A	2GP-272	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-272	1.3–1.8	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-272	1.8–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-272	2.5–3.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-272	3.0–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-272	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-272	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-273	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	ND < 1.1	E	—	—	—	—
A	2GP-273	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-273	1.3–2.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-273	2.0–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-273	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-273	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-273	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-274	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	3.8	E	—	—	—	—
A	2GP-274	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-274	1.3–2.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-274	2.0–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-274	2.5–3.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-274	3.0–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-274	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-274	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.50	—	—	—	—	—
A	2GP-274 D	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	ND < 1.1	5, E	—	—	—	—
A	2GP-274 D	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	5	—	—	—	—
A	2GP-274 EB	0.0–0.5	Water	12W	2	2.2	—	13 Feb 2007	ND < 0.50	—	—	—	—	—
A	2GP-274 EB	NA	Water	12W	2	2.2	—	25 Jan 2007	ND < 0.50	L	—	—	—	—
A	2GP-275	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	2.6	E	—	—	—	—
A	2GP-275	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-275	1.3–2.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-275	2.0–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—

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PCB Analytical Results
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A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	2GP-275	2.5–3.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-275	3.0–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-275	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-275	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-276	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	ND < 1.1	E	—	—	—	—
A	2GP-276	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-276	1.3–2.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-276	2.0–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-276	2.5–3.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-276	3.0–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-276	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-276	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.50	—	—	—	—	—
A	2GP-277	0.0–0.5	Asphalt	12W	2	2.2	—	13 Feb 2007	ND < 1.1	E	—	—	—	—
A	2GP-277	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-277	1.3–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-277	2.5–2.8	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-277	2.8–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-277	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-277	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-277 D	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	5	—	—	—	—
A	2GP-277 EB	NA	Water	12W	2	2.2	—	25 Jan 2007	ND < 0.50	—	—	—	—	—
A	2GP-278	0.0–0.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-278	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-278	1.3–2.2	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-278	2.2–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-278	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-278	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-278	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-279	0.0–0.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-279	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-279	1.3–2.2	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-279	2.2–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-279	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-279	4.0–5.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-279	5.5–7.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-280	0.0–0.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-280	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-280	1.3–2.2	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-280	2.2–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-280	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-280	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-280	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-280 D	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	5	—	—	—	—
A	2GP-280 EB	NA	Water	12W	2	2.2	—	25 Jan 2007	ND < 0.50	L	—	—	—	—
A	2GP-281	0.0–0.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-281	0.3–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-281	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-281	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-281	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-282	0.0–0.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-282	0.3–1.3	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-282	1.3–1.6	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-282	1.6–2.5	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-282	2.5–4.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.30	—	—	—	—	—
A	2GP-282	4.0–6.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2GP-282	6.0–8.0	Soil	12W	2	2.2	—	25 Jan 2007	ND < 0.40	—	—	—	—	—
A	2HA-241	0.0–0.3	Asphalt	12W	2	2.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	2HA-241	0.3–0.6	Soil	12W	2	2.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	2HA-242	0.0–0.3	Asphalt	12W	2	2.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	2HA-242	0.3–0.5	Soil	12W	2	2.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	2TB-206	0.0–0.3	Soil	12W	2	2.2	—	18 Nov 2004	3	4	12-23-2004	ND < 0.50	—	—
A	2TB-206	0.3–2.3	Soil	12W	2	2.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	2TB-206	4.3–6.3	Soil	12W	2	2.2	—	18 Nov 2004	1.44	4	12-23-2004	ND < 0.50	—	—
A	2TB-207	0.0–0.3	Asphalt	12W	2	2.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	2TB-207	0.3–1.3	Soil	12W	2	2.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	2TB-207	1.3–2.3	Soil	12W	2	2.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	2TB-207	2.3–4.3	Soil	12W	2	2.2	—	18 Nov 2004	0.55	4	12-23-2004	ND < 0.50	—	—
A	2TB-207	4.3–6.3	Soil	12W	2	2.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	2TB-256	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-256	0.25–0.50	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-256	0.50–1.00	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-256	1.00–2.25	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-256	2.25–3.25	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-256	3.25–4.25	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-256	6.25–8.25	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-257	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-257	0.5–1.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	2TB-257	1.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-257	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-257	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-257 D	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	5	—	—	—	—
A	2TB-257 EB	2.5–4.5	Water	12W	2	2.2	—	23 Feb 2006	ND < 0.50	—	—	—	—	—
A	2TB-258	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-258	0.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-258	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-258	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-259	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-259	0.5–1.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-259	1.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-259	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-259	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-260	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-260	0.5–1.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-260	1.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	0.3	—	—	—	—	—
A	2TB-260	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-260	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.70	—	—	—	—	—
A	2TB-261	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-261	0.5–1.0	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-261	1.5–3.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-261	3.5–5.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-262	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	0.49	—	—	—	—	—
A	2TB-262	0.5–1.0	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-262	1.0–2.5	Soil	12W	2	2.2	—	23 Feb 2006	0.41	—	—	—	—	—
A	2TB-262	2.5–3.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-262	3.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 1.0	15	—	—	—	—
A	2TB-262 D	1.0–2.5	Soil	12W	2	2.2	—	23 Feb 2006	0.44	5	—	—	—	—
A	2TB-262 EB	1.0–2.5	Water	12W	2	2.2	—	23 Feb 2006	ND < 0.50	—	—	—	—	—
A	2TB-263	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	0.45	—	—	—	—	—
A	2TB-263	0.5–1.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-263	1.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-263	2.5–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-263	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.50	—	—	—	—	—
A	2TB-264	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-264	0.5–1.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-264	1.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-264	2.5–4.0	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-264	4.0–4.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-264	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.40	—	—	—	—	—
A	2TB-265	0.0–0.25	Asphalt	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-265	0.5–2.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.30	—	—	—	—	—
A	2TB-265	1.5–4.0	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.60	—	—	—	—	—
A	2TB-265	4.5–6.5	Soil	12W	2	2.2	—	23 Feb 2006	ND < 0.50	—	—	—	—	—
A	CB-2	0.0–0.3	Sediment	12W	2	2.2	CB2	10 May 2001	3.8	—	—	—	—	—
A	CB-3	0.0–0.3	Sediment	12W	2	2.2	CB3	10 May 2001	ND < 0.50	—	—	—	—	—
A	MW-07	7–9	Soil	12W	2	2.2	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	MW-22	7–9	Soil	12W	2	2.2	—	09 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	SS-BB	0.0–0.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-BB	0.3–1.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-CC	0.0–0.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-CC	0.3–1.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-D2	0.0–0.5	Soil	12W	2	2.2	Surge basin	02 May 2001	ND < 0.50	—	—	—	—	—
A	SS-DD	0.0–0.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-DD	0.3–1.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-EE	0.0–0.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	SS-EE	0.3–1.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-09	3–7	Soil	12W	2	2.2	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-10	11–13	Soil	12W	2	2.2	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-C	2–4	Soil	12W	2	2.2	—	10 May 2001	ND < 0.50	—	—	—	—	—
A	TB-CCCC	0.0–0.3	Asphalt	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCC	10–12	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCC	2.5–2.8	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCC	2.8–3.8	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCC	4.5–6.0	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-D	2–4	Soil	12W	2	2.2	—	11 May 2001	ND < 0.50	—	—	—	—	—
A	TB-DDDD	0.0–0.3	Asphalt	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDD	1.3–1.6	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDD	1.6–2.6	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDD	15–17	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDD	3.3–4.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEE	0.0–0.3	Asphalt	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEE	1.5–1.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEE	1.8–2.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEE	10–12	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEE	3.8–5.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—

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A	TB-F	0–2	Soil	12W	2	2.2	—	11 May 2001	ND < 0.50	—	—	—	—	—
A	TB-GGGG	0.0–0.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-GGGG	1–2	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-GGGG	2.3–4.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHH	0.0–0.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHH	1.3–2.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHH	2.3–4.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHH	5–6	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJ	0.0–0.3	Asphalt	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJ	1.5–1.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJ	1.8–2.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJ	3.5–5.0	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJ	5.0–5.5	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKK	0.0–0.3	Asphalt	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKK	1.0–1.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKK	1.3–2.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKK	5–6	Soil	12W	2	2.2	—	02 Apr 2002	ND < 0.50	5	—	—	—	—
A	TB-KKKK	5–6	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-LLLL	0.0–0.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-LLLL	0.3–0.6	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-LLLL	0.6–1.6	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-LLLL	3.3–4.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-LLLL	4.3–6.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-MMMM	0.0–0.3	Asphalt	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-MMMM	0.5–0.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-MMMM	0.8–1.8	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-MMMM	4.5–6.5	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-NNNN	0.0–0.3	Asphalt	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-NNNN	1.0–1.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-NNNN	1.3–2.3	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-NNNN	4–5	Soil	12W	2	2.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOOO	0.0–0.3	Asphalt	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOOO	2.0–2.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOOO	4–5	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPPP	0.0–0.3	Asphalt	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPPP	0.3–0.6	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPPP	0.9–1.0	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPPP	2.3–4.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-QQQQ	0.0–0.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-QQQQ	0.3–2.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-QQQQ	2.3–4.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-R	5–7	Soil	12W	2	2.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	TB-RRRR	0.0–0.3	Asphalt	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-RRRR	1.0–1.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-RRRR	3.3–3.9	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-RRRR	3.9–4.0	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSSS	0.0–0.3	Asphalt	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSSS	2.2–2.5	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSSS	2.5–4.5	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTTT	0.0–0.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTTT	1.0–1.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTTT	2.3–4.3	Soil	12W	2	2.2	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	0.0–0.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	0.3–1.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	10–12	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	15–16	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	2.3–4.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZ	4.3–6.3	Soil	12W	2	2.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	2HA-651	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-652	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-653	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-654	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-655	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-656	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-657	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-658	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-659	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-660	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-661	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD	—	—	—	—
A	2HA-662	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
A	2HA-662	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
A	2HA-663	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-664	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-665	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-666	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-667	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.50	—	—	—	—	—
A	2HA-668	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	2HA-669	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-670	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-671	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-672	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-673	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-674	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-675	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-676	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-677	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-678	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-679	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-680	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	2HA-681	1–1.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	2HA-682	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD	—	—	—	—
A	2HA-683	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
A	2HA-683	6–6.25	Soil	12W	2	2.2	@ Track C	28 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
A	2BW-601	NA	Water	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.50	EB	—	—	—	—
A	2AS-600	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	LD	—	—	—	—
A	2AS-600	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.30	LD	—	—	—	—
A	2AS-601	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-602	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	0.82	—	—	—	—	—
A	2AS-603	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-604	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-605	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-606	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	0.31	—	—	—	—	—
A	2AS-607	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-608	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-609	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-610	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	1.1	—	—	—	—	—
A	2AS-611	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	6.9	E, S	—	—	—	—
A	2AS-612	~1 inch	Asphalt	12W	2	2.2	@ Track B	29 Nov 2007	3.5	—	—	—	—	—
A	2AS-613	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-614	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-615	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-616	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-617	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-618	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	0.33	—	—	—	—	—
A	2AS-619	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	FD	—	—	—	—
A	2AS-620	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
A	2AS-620	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.30	FD, LD	—	—	—	—
A	2AS-621	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-622	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-623	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	—	—	—	—	—
A	2AS-624	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	0.48	—	—	—	—	—
A	2AS-625	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	FD	—	—	—	—
A	2AS-626	~1 inch	Asphalt	12W	2	2.2	@ Track C	29 Nov 2007	ND < 0.40	FD	—	—	—	—
A	2SD-600	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	3.6	—	—	—	—	—
A	2SD-601	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.80	—	—	—	—	—
A	2SD-602	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	ND < 1.0	—	—	—	—	—
A	2SD-603	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	2.6	FD	—	—	—	—
A	2SD-604	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	1.7	FD, LD	—	—	—	—
A	2SD-604	0–4 inches	Sediment	12W	2	2.2	Tunnel	04 Dec 2007	1.63	FD, LD	—	—	—	—
A	2CO-600	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.50	—	—	—	—	—
A	2CO-601	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.30	—	—	—	—	—
A	2CO-602	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.30	—	—	—	—	—
A	2CO-603	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.40	—	—	—	—	—
A	2CO-604	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.40	—	—	—	—	—
A	2CO-605	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.40	—	—	—	—	—
A	2CO-606	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.30	—	—	—	—	—
A	2CO-607	½ inch	Concrete	12W	2	2.2	Tunnel	04 Dec 2007	ND < 0.30	—	—	—	—	—
A	2SW-602	Surface	Water	12W	2	2.2	Frac tank	07 Dec 2007	1.39	—	—	—	—	—
A	2SW-601	Surface	Water	12W	2	2.2	@ Track C	04 Dec 2007	ND < 0.50	—	—	—	—	—
A	2BW-602	NA	Water	12W	2	2.2	@ Track C	04 Dec 2007	ND < 0.50	EB	—	—	—	—
A	2AS-627	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	0.42	LD	—	—	—	—
A	2AS-627	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	0.39	LD	—	—	—	—
A	2AS-628	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	ND < 0.30	—	—	—	—	—
A	2AS-629	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	0.34	—	—	—	—	—
A	2AS-630	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	1.03	—	—	—	—	—
A	2AS-631	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	1.5	—	—	—	—	—
A	2AS-632	~1 inch	Asphalt	12W	2	2.2	@ Track B	11 Dec 2007	2.7	—	—	—	—	—
A	2BW-605	NA	Water	12W	2	2.2	@ Track B	11 Dec 2007	ND < 0.50	EB	—	—	—	—
A	2AS-633	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.63	—	—	—	—	—
A	2AS-634	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.71	—	—	—	—	—
A	2AS-635	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	1.1	—	—	—	—	—
A	2AS-636	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.59	—	—	—	—	—
A	2AS-637	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.78	—	—	—	—	—
A	2AS-638	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	2AS-639	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	—	—	—	—	—
A	2AS-640	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	—	—	—	—	—
A	2AS-641	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.60	—	—	—	—	—
A	2AS-642	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	0.81	—	—	—	—	—
A	2AS-643	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	—	—	—	—	—
A	2AS-644	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	FD	—	—	—	—
A	2AS-645	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	FD, LD	—	—	—	—
A	2AS-645	~1 inch	Asphalt	12W	2	2.2	@ Track B	21 Dec 2007	ND < 0.30	FD, LD	—	—	—	—
A	3GP-234	0.0–0.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234	0.3–1.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234	1.3–3.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234	3.3–4.0	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234	4–6	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234	6–8	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-234 D	0.3–1.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	5	—	—	—	—
A	3GP-234 EB	0.3–1.3	Water	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-239	0.0–0.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-239	0.3–1.5	Soil	12W	3	3.2	—	16 Dec 2004	2.4	4	01-06-2005	ND < 0.50	—	—
A	3GP-239	1.5–3.0	Soil	12W	3	3.2	—	16 Dec 2004	1.1	4	01-06-2005	ND < 0.50	—	—
A	3GP-240	0.0–0.3	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-240	0.3–1.3	Soil	12W	3	3.2	—	16 Dec 2004	1.2	4	01-06-2005	ND < 0.50	—	—
A	3GP-240	1.3–3.0	Soil	12W	3	3.2	—	16 Dec 2004	4.6	4	01-06-2005	ND < 0.50	—	—
A	3GP-240	3–5	Soil	12W	3	3.2	—	16 Dec 2004	0.87	4	01-06-2005	ND < 0.50	—	—
A	3GP-240	5–7	Soil	12W	3	3.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	3GP-258	0.0–0.25	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-258	0.25–1.25	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-258	1.25–2.25	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-258	2.25–4.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-258	4.0–6.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-259	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-259	0.3–1.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-259	1.3–2.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-259	2.3–4.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-259	4.3–6.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-259	6.3–8.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-259 D	4.3–6.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-259 EB	NA	Water	12W	3	3.2	—	11 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-260	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-260	0.3–1.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-260	1.3–2.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-260	2.3–4.0	Soil	12W	3	3.2	—	11 Jan 2007	0.65	4	02-13-2007	ND < 0.50	—	—
A	3GP-260	4.0–6.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-260	6.0–8.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.60	—	—	—	—	—
A	3GP-261	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-261	0.3–1.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-261	1.3–2.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-261	2.3–4.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-261	4.0–6.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-261	6.0–8.0	Soil	12W	3	3.2	—	11 Jan 2007	0.44	4	02-13-2007	ND < 0.50	—	—
A	3GP-262	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-262	0.3–1.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-262	1.3–2.3	Soil	12W	3	3.2	—	11 Jan 2007	5.8	7, E	—	NT	7	—
A	3GP-262	2.3–4.0	Soil	12W	3	3.2	—	11 Jan 2007	1.3	7	—	NT	7	—
A	3GP-262	4.0–6.0	Soil	12W	3	3.2	—	11 Jan 2007	0.6	4	02-13-2007	ND < 0.50	—	—
A	3GP-262	6.0–8.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-263	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-263	0.3–1.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-263	1.3–2.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-263	2.3–4.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-263	4.0–6.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-263	6.0–8.0	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-263 D	0.0–0.3	Soil	12W	3	3.2	—	11 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-263 EB	NA	Water	12W	3	3.2	—	11 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-264	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-264	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-264	1.3–2.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-264	2.3–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-264	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-264	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-264	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-265	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-265	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	1.1	7	—	NT	7	—
A	3GP-265	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	9.6	7, E, S	—	NT	7	—
A	3GP-265	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-265	2.8–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-265	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	0.42	4	02-13-2007	ND < 0.50	—	—
A	3GP-265	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	3GP-266	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-266	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-266	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	0.52	4	02-13-2007	ND < 0.50	—	—
A	3GP-266	2.5–4.0	Soil	12W	3	3.2	—	12 Jan 2007	0.75	4	02-13-2007	ND < 0.50	—	—
A	3GP-266	4.3–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-266	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-266 D	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-267	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-267	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	3.8	4, E	02-13-2007	ND < 0.50	—	—
A	3GP-267	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	5.6	4, E	02-13-2007	ND < 0.50	—	—
A	3GP-267	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	0.48	7	—	NT	7	—
A	3GP-267	2.8–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-267	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-267	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-267 EB	NA	Water	12W	3	3.2	—	12 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-268	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-268	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-268	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-268	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-268	2.8–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-268	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	0.74	4	02-13-2007	ND < 0.50	—	—
A	3GP-268	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-268 D	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	5	—	—	—	—
A	3GP-268 EB	NA	Water	12W	3	3.2	—	12 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-269	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-269	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-269	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-269	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-269	2.8–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-269	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-269	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-270	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-270	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	3.2	4, E	02-13-2007	ND < 0.50	—	—
A	3GP-270	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	2.5	4	02-13-2007	ND < 0.50	—	—
A	3GP-270	2.5–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-270	4.0–4.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-270	4.3–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-270	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-271	0.0–0.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-271	0.3–1.3	Soil	12W	3	3.2	—	12 Jan 2007	2.9	4, E	02-13-2007	ND < 0.50	—	—
A	3GP-271	1.3–2.5	Soil	12W	3	3.2	—	12 Jan 2007	2.2	4	02-13-2007	ND < 0.50	—	—
A	3GP-271	2.5–2.8	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-271	2.8–4.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-271	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-271	6.0–8.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-271 D	4.0–6.0	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	5	—	—	—	—
A	3GP-271 EB	NA	Water	12W	3	3.2	—	12 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-283	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-283	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-283	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-283	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-283	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-283	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-283	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-283 D	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-283 EB	NA	Water	12W	3	3.2	—	29 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-284	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-284	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-284	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-284	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-284	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-284	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-284	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-285	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-285	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-285	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-285	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-285	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-285	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-285	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-286	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	0.32	7	—	NT	7	—
A	3GP-286	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-286	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-286	2.5–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-286	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-286	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-286 D	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	0.58	4, 5	02-13-2007	ND < 0.50	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	3GP-286 EB	NA	Water	12W	3	3.2	—	29 Jan 2007	ND < 0.50	L	—	—	—	—
A	3GP-287	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-287	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-287	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-287	2.5–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-287	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-287	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-288	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-288	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-288	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-288	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-288	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-288	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-288	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-289	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	0.47	7	—	NT	7	—
A	3GP-289	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	5.7	7, E	—	NT	7	—
A	3GP-289	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	4.4	7, E	—	NT	7	—
A	3GP-289	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-289	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-289	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-289	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-289 D	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	0.54	5, 7	—	NT	7	—
A	3GP-289 EB	NA	Water	12W	3	3.2	—	29 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-290	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-290	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-290	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	1.6	7	—	NT	7	—
A	3GP-290	2.5–3.7	Soil	12W	3	3.2	—	29 Jan 2007	7.2	7, E	—	NT	7	—
A	3GP-290	3.7–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-290	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-290	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-291	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-291	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-291	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	0.87	7	—	NT	7	—
A	3GP-291	2.5–4.0	Soil	12W	3	3.2	—	29 Jan 2007	1.2	7	—	NT	7	—
A	3GP-291	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-291	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-292	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-292	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-292	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-292	2.5–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-292	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-292	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-292 D	2.5–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-292 EB	NA	Water	12W	3	3.2	—	29 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-293	0.0–0.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-293	0.3–1.3	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-293	1.3–2.5	Soil	12W	3	3.2	—	29 Jan 2007	3.1	7, E	—	NT	7	—
A	3GP-293	2.5–2.8	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-293	2.8–4.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-293	4.0–6.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-293	6.0–8.0	Soil	12W	3	3.2	—	29 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-294	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-294	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	3.2	7, E	—	NT	7	—
A	3GP-294	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	1.9	7	—	NT	7	—
A	3GP-294	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-294	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-294	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-294	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-295	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	1	7	—	NT	7	—
A	3GP-295	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	0.41	7	—	NT	7	—
A	3GP-295	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	1.6	7	—	NT	7	—
A	3GP-295	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-295	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-295	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-295	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-295 D	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-295 EB	NA	Water	12W	3	3.2	—	30 Jan 2007	ND < 0.50	L	—	—	—	—
A	3GP-296	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	1	7	—	NT	7	—
A	3GP-296	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	1.4	7	—	NT	7	—
A	3GP-296	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	0.95	7	—	NT	7	—
A	3GP-296	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	2.3	7	—	NT	7	—
A	3GP-296	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-296	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-296	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-297	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-297	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	4.7	7	—	NT	7	—
A	3GP-297	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	4.2	7	—	NT	7	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	3GP-297	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-297	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-297	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-297	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-298	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-298	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-298	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-298	2.5–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-298	4.0–4.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-298	4.3–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-298	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-298 D	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-298 EB	NA	Water	12W	3	3.2	—	30 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-299	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-299	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	0.3	7	—	NT	7	—
A	3GP-299	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-299	2.5–4.0	Soil	12W	3	3.2	—	30 Jan 2007	0.42	7	—	—	7	—
A	3GP-299	4.0–4.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-299	4.3–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-299	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-300	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-300	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-300	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	0.79	7	—	NT	7	—
A	3GP-300	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-300	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-301	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-301	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	2.6	7, E	—	NT	7	—
A	3GP-301	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	4.8	7, E	—	NT	7	—
A	3GP-301	2.5–3.7	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-301	3.7–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-301	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-301	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-301 D	2.5–3.7	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-301 EB	NA	Water	12W	3	3.2	—	30 Jan 2007	ND < 0.50	L	—	—	—	—
A	3GP-302	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-302	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-302	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	3.4	7	—	NT	7	—
A	3GP-302	2.5–3.7	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-302	3.7–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-302	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-302	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-303	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	7	—	NT	7	—
A	3GP-303	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	0.86	—	—	—	—	—
A	3GP-303	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-303	2.5–2.8	Soil	12W	3	3.2	—	30 Jan 2007	1.4	7	—	NT	7	—
A	3GP-303	2.8–4.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-303	4.0–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-303	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-304	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-304	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-304	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-304	2.5–4.0	Soil	12W	3	3.2	—	30 Jan 2007	0.35	7	—	NT	7	—
A	3GP-304	4.0–4.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-304	4.3–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-304	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-304 D	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-305	0.0–0.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-305	0.3–1.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-305	1.3–2.5	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-305	2.5–4.0	Soil	12W	3	3.2	—	30 Jan 2007	0.49	4	02-19-2007	ND < 0.50	—	—
A	3GP-305	4.0–4.3	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-305	4.3–6.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-305	6.0–8.0	Soil	12W	3	3.2	—	30 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-305 EB	NA	Water	12W	3	3.2	—	30 Jan 2007	ND < 0.50	L	—	—	—	—
A	3GP-306	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-306	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	3	4, E	02-19-2007	0.16	—	—
A	3GP-306	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	1.1	4	02-19-2007	ND < 0.50	—	—
A	3GP-306	2.5–4.0	Soil	12W	3	3.2	—	31 Jan 2007	0.64	7	—	NT	7	—
A	3GP-306	4.0–4.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-306	4.3–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-306	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-307	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-307	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-307	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	1.5	4	02-19-2007	0.18	—	—
A	3GP-307	2.5–3.7	Soil	12W	3	3.2	—	31 Jan 2007	1.3	4	02-19-2007	ND < 0.50	—	—
A	3GP-307	3.7–4.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-307	4.0–5.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	3GP-307	5.0–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-307	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-307 D	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	5	—	—	—	—
A	3GP-307 EB	NA	Water	12W	3	3.2	—	31 Jan 2007	ND < 0.50	L	—	—	—	—
A	3GP-308	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-308	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	0.93	4	02-19-2007	ND < 0.50	—	—
A	3GP-308	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-308	2.5–4.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-308	4.0–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-308	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	2.5–4.0	Soil	12W	3	3.2	—	31 Jan 2007	0.66	7	—	NT	7	—
A	3GP-309	4.0–4.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	4.3–5.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-309	5.0–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-309	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-309 D	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	5	—	—	—	—
A	3GP-309 EB	NA	Water	12W	3	3.2	—	31 Jan 2007	ND < 0.50	—	—	—	—	—
A	3GP-310	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-310	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-310	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-310	2.5–2.8	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-310	2.8–4.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-310	4.0–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-310	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-312	0.0–0.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-312	0.3–1.3	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-312	1.3–2.5	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-312	2.5–4.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.30	—	—	—	—	—
A	3GP-312	4.0–6.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
A	3GP-312	6.0–8.0	Soil	12W	3	3.2	—	31 Jan 2007	ND < 0.40	—	—	—	—	—
—	3HA-100	0.5–1.0	Soil	12W	3	3.2	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-100	1.0–1.5	Soil	12W	3	3.2	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-100 D	1.0–1.5	Soil	12W	3	3.2	—	25 Oct 2004	ND < 0.50	5	—	—	—	—
—	3HA-100 EB	1.0–1.5	Water	12W	3	3.2	—	25 Oct 2004	ND < 0.50	—	—	—	—	—
—	3HA-101	0.3–0.8	Soil	12W	3	3.2	—	25 Oct 2004	5.2	4	11-10-2004	ND < 0.50	—	—
—	3HA-101	0.8–1.3	Soil	12W	3	3.2	—	25 Oct 2004	6.9	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-101	1.3–1.8	Soil	12W	3	3.2	—	25 Oct 2004	3.1	4	11-10-2004	ND < 0.50	—	—
—	3HA-102	0.5–1.0	Soil	12W	3	3.2	—	25 Oct 2004	5.2	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-102	1.0–1.5	Soil	12W	3	3.2	—	25 Oct 2004	7.2	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-102	1.5–2.0	Soil	12W	3	3.2	—	25 Oct 2004	9.5	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-103	0.5–1.0	Soil	12W	3	3.2	—	25 Oct 2004	6.9	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-103	1.0–1.5	Soil	12W	3	3.2	—	25 Oct 2004	7.7	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-103	1.5–1.8	Soil	12W	3	3.2	—	25 Oct 2004	4.6	3, 4	11-10-2004	ND < 0.50	—	—
—	3HA-130	0.0–0.25	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-130	0.9–1.15	Soil	12W	3	3.2	—	08 Nov 2004	1	4	12-01-2004	ND < 0.50	—	—
—	3HA-130	1.5–2.15	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-131	0.0–0.25	Soil	12W	3	3.2	—	08 Nov 2004	0.51	4	12-01-2004	ND < 0.50	—	—
—	3HA-131	0.4–0.65	Soil	12W	3	3.2	—	08 Nov 2004	1.8	4	12-01-2004	ND < 0.50	—	—
—	3HA-131	0.65–1.15	Soil	12W	3	3.2	—	08 Nov 2004	0.81	4	12-01-2004	ND < 0.50	—	—
—	3HA-131 D	0.4–0.65	Soil	12W	3	3.2	—	08 Nov 2004	1.1	4, 5	12-01-2004	ND < 0.50	—	—
—	3HA-132	0.0–0.25	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-132	0.4–0.65	Soil	12W	3	3.2	—	08 Nov 2004	4.5	4	12-01-2004	ND < 0.50	—	—
—	3HA-132	0.65–1.65	Soil	12W	3	3.2	—	08 Nov 2004	4.3	4	12-01-2004	ND < 0.50	—	—
—	3HA-135	0.0–0.25	Soil	12W	3	3.2	—	08 Nov 2004	1.39	4	12-01-2004	ND < 0.50	—	—
—	3HA-135	0.25–0.5	Soil	12W	3	3.2	—	08 Nov 2004	1.45	4	12-01-2004	ND < 0.50	—	—
—	3HA-135	0.5–1.25	Soil	12W	3	3.2	—	08 Nov 2004	2.3	4	12-01-2004	ND < 0.50	—	—
—	3HA-136	0.0–0.25	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-136	0.7–0.95	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
—	3HA-136	0.95–1.95	Soil	12W	3	3.2	—	08 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-094	0.0–0.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-094	0.3–1.3	Soil	12W	3	3.2	—	09 Sep 2004	5	4	09-28-2004	ND < 0.50	—	—
A	3TB-094	1.3–2.3	Soil	12W	3	3.2	—	09 Sep 2004	5.7	4	09-28-2004	ND < 0.50	—	—
A	3TB-094	2.3–2.6	Soil	12W	3	3.2	—	09 Sep 2004	4.8	4	09-28-2004	ND < 0.50	—	—
A	3TB-094	2.6–4.3	Soil	12W	3	3.2	—	09 Sep 2004	14	3, 4	09-28-2004	ND < 0.50	—	—
A	3TB-094	3–4	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	—	—	—	—	—
A	3TB-094	4–5	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.40	—	—	—	—	—
A	3TB-094	6.0–6.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-094 D	2.3–2.6	Soil	12W	3	3.2	—	09 Sep 2004	2.1	4, 5	09-28-2004	ND < 0.50	—	—
A	3TB-094 EB	2.3–2.6	Water	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-095	0.0–0.3	Soil	12W	3	3.2	—	09 Sep 2004	0.52	4	09-28-2004	ND < 0.50	—	—
A	3TB-095	0.3–2.3	Soil	12W	3	3.2	—	09 Sep 2004	4.2	3, 7	—	NT	1	—
A	3TB-095	2.3–3.3	Soil	12W	3	3.2	—	09 Sep 2004	4.6	3, 7	—	NT	1	—
A	3TB-095	3.3–4.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-095	4.3–6.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	3TB-096	0.0–0.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-096	0.3–2.0	Soil	12W	3	3.2	—	09 Sep 2004	1.3	3, 7	NA	NA	1	—
A	3TB-096	2.0–2.3	Soil	12W	3	3.2	—	09 Sep 2004	3.3	3, 7	NA	NA	1	—
A	3TB-096	2.3–3.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 1.0	3	—	—	—	—
A	3TB-096	3.3–4.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
A	3TB-096	4.3–5.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 1.0	3	—	—	—	—
A	3TB-096	5.3–6.3	Soil	12W	3	3.2	—	09 Sep 2004	ND < 0.50	—	—	—	—	—
B	3TB-097	0.0–0.3	Soil	12W	3	3.2	—	10 Sep 2004	0.51	4	09-29-2004	ND < 0.50	—	—
B	3TB-097	0.3–0.6	Soil	12W	3	3.2	—	10 Sep 2004	5.9	7	—	NT	1	—
B	3TB-097	4.3–6.3	Soil	12W	3	3.2	—	10 Sep 2004	ND < 0.50	—	—	—	—	—
B	3TB-097	0.6–1.6	Soil	12W	3	3.2	—	10 Sep 2004	22	3, 7	—	NT	1	—
B	3TB-097	2.3–4.3	Soil	12W	3	3.2	—	10 Sep 2004	41	3, 7	—	NT	1	—
B	3TB-097	0.0–2.0	Soil	12W	3	3.2	—	25 Jan 2007	1.54	4	02-13-2007	ND < 0.50	—	—
B	3TB-097	2.0–4.0	Soil	12W	3	3.2	—	25 Jan 2007	290	4, E, S	02-13-2007	2.3	E	—
—	3TB-098	0.0–0.3	Soil	12W	3	3.2	—	10 Sep 2004	1.4	4	09-29-2004	ND < 0.50	—	—
—	3TB-098	0.3–1.3	Soil	12W	3	3.2	—	10 Sep 2004	ND < 0.50	—	—	—	—	—
—	3TB-098	1.3–1.6	Soil	12W	3	3.2	—	10 Sep 2004	1.9	7	NA	NA	1	—
—	3TB-098	1.3–1.6 D	Soil	12W	3	3.2	—	10 Sep 2004	1.6	5, 7	NA	NA	1	—
—	3TB-098	2.3–4.3	Soil	12W	3	3.2	—	10 Sep 2004	1	4	09-29-2004	ND < 0.50	—	—
—	3TB-098 EB	1.3–1.6	Water	12W	3	3.2	—	10 Sep 2004	ND < 0.50	—	—	—	—	—
—	3TB-194	0.0–0.3	Soil	12W	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	3TB-194	0.3–2.3	Soil	12W	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	3TB-194	2.3–4.3	Soil	12W	3	3.2	—	17 Nov 2004	0.9	4	12-15-2004	ND < 0.50	—	—
—	3TB-194	4.3–6.3	Soil	12W	3	3.2	—	17 Nov 2004	3.5	4	12-15-2004	ND < 0.50	—	—
—	3TB-195	0.0–0.3	Soil	12W	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	3TB-195	0.3–1.3	Soil	12W	3	3.2	—	17 Nov 2004	4.8	4	12-15-2004	ND < 0.50	—	—
—	3TB-195	1.3–2.3	Soil	12W	3	3.2	—	17 Nov 2004	3.5	4	12-15-2004	ND < 0.50	—	—
—	3TB-195	2.3–4.3	Soil	12W	3	3.2	—	17 Nov 2004	42	3, 4	12-15-2004	ND < 0.50	—	—
—	3TB-195	4.3–6.3	Soil	12W	3	3.2	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-196	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	ND < 0.50	15	—	—	—	—
A	3TB-196	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	1.57	4	12-20-2004	ND < 0.50	—	—
A	3TB-196	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	3.2	4	12-20-2004	ND < 0.50	—	—
A	3TB-196	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-196	4.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-197	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	ND < 0.50	15	—	—	—	—
A	3TB-197	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	2.31	4	12-20-2004	ND < 0.50	—	—
A	3TB-197	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	1.6	4	12-20-2004	ND < 0.50	—	—
A	3TB-197	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 1.0	3	—	—	—	—
A	3TB-197	4.3–5.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 1.0	3	—	—	—	—
A	3TB-197	5.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-197 D	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 1.0	3, 5	—	—	—	—
A	3TB-197 EB	2.3–4.3	Water	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-198	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	ND < 0.50	15	—	—	—	—
A	3TB-198	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	7.4	4	12-20-2004	ND < 0.50	—	—
A	3TB-198	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-198	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	1.2	3, 4	12-20-2004	ND < 0.50	—	—
A	3TB-198	4.3–5.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-198	5.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-199	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	0.74	15	—	—	—	—
A	3TB-199	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	3.5	4	12-20-2004	ND < 0.50	—	—
A	3TB-199	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	0.58	4	12-20-2004	ND < 0.50	—	—
A	3TB-199	2.3–3.3	Soil	12W	3	3.2	—	18 Nov 2004	0.54	4	12-20-2004	ND < 0.50	—	—
A	3TB-199	4.0–5.0	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-199	5.0–6.0	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-200	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	ND < 0.50	15	—	—	—	—
A	3TB-200	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	2.81	4	12-20-2004	ND < 0.50	—	—
A	3TB-200	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	5.3	4	12-20-2004	ND < 0.50	—	—
A	3TB-200	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-200	4.3–5.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-200	5.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	1.2	4	12-20-2004	ND < 0.50	—	—
A	3TB-201	0.0–0.3	Stone	12W	3	3.2	—	18 Nov 2004	ND < 0.50	15	—	—	—	—
A	3TB-201	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	4.4	4	12-20-2004	ND < 0.50	—	—
A	3TB-201	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	8.1	4	12-20-2004	ND < 0.50	—	—
A	3TB-201	2.3–3.3	Soil	12W	3	3.2	—	18 Nov 2004	6.8	4	12-20-2004	ND < 0.50	—	—
A	3TB-201	3.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	0.53	4	12-20-2004	ND < 0.50	—	—
A	3TB-201	4.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-201 D	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	5.6	4, 5	12-20-2004	ND < 0.50	—	—
A	3TB-201 EB	0.3–1.3	Water	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-202	0.0–0.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-202	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-202	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	0.53	4	12-20-2004	ND < 0.50	—	—
A	3TB-202	2.3–4.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-202	4.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	0.95	4	12-20-2004	ND < 0.50	—	—
A	3TB-205	0.0–0.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-205	0.3–1.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-205	1.3–2.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—
A	3TB-205	4.3–6.3	Soil	12W	3	3.2	—	18 Nov 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	GP-07	8	Soil	12W	3	3.2	—	12 Dec 1997	ND	16	—	—	—	UI
—	GP-21	0–1	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	1–2	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	2–3	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	3–4	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	4–5	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	5–6	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	6–7	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	7–8	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	8–9	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	9–10	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	10–11	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-21	11–12	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-22	0–1	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-22	1–2	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-22	2–3	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-22	3–4	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-22	4–5	Soil	12W	3	3.2	—	22 Jan 1998	1.5	16	—	—	—	UI
—	GP-22	5–6	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-22	6–7	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-23	0–1	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-23	5–6	Soil	12W	3	3.2	—	22 Jan 1998	9.3	16	—	—	—	UI
—	GP-23	6	Soil	12W	3	3.2	—	22 Jan 1998	3.2	16	—	—	—	UI
—	GP-23	7	Soil	12W	3	3.2	—	22 Jan 1998	8.4	16	—	—	—	UI
—	GP-23	8	Soil	12W	3	3.2	—	22 Jan 1998	6.7	16	—	—	—	UI
—	GP-23	9	Soil	12W	3	3.2	—	22 Jan 1998	3.9	16	—	—	—	UI
—	GP-24	1	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-24	2	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-24	3	Soil	12W	3	3.2	—	22 Jan 1998	2	16	—	—	—	UI
—	GP-24	4	Soil	12W	3	3.2	—	22 Jan 1998	2.3	16	—	—	—	UI
—	GP-24	5	Soil	12W	3	3.2	—	22 Jan 1998	1.8	16	—	—	—	UI
—	GP-24	6	Soil	12W	3	3.2	—	22 Jan 1998	1	16	—	—	—	UI
—	GP-24	7	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-24	8	Soil	12W	3	3.2	—	22 Jan 1998	7.9	16	—	—	—	UI
—	GP-24	9	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-24	10	Soil	12W	3	3.2	—	22 Jan 1998	7.5	16	—	—	—	UI
—	GP-24	11	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-24	12	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-24	13	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-24	14	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	GP-24	15	Soil	12W	3	3.2	—	22 Jan 1998	< 1.0	16	—	—	—	UI
—	GP-24	16	Soil	12W	3	3.2	—	22 Jan 1998	ND	16	—	—	—	UI
—	TB-YYY	0.3–1.3	Soil	12W	3	3.2	—	08 May 2002	NA	4	05-13-2002	ND < 0.50	—	—
A	3GP-266	4.0–4.3	Soil	12W	3	3.2	—	12 Jan 2007	ND < 0.30	I	—	—	—	—
A	GP-40	0–2	Soil	12W	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-40	2–4	Soil	12W	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-40	4–6	Soil	12W	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	GP-40	6–8	Soil	12W	3	3.2	—	23 Apr 1999	ND	16	—	—	—	UI
A	MW-06	5–9	Soil	12W	3	3.2	—	09 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	MW-52	4–6	Soil	12W	3	3.2	—	12 Oct 1999	ND	16	—	—	—	UI
—	SS-AA	0.0–0.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	4	04-17-2002	ND < 0.50	—	—
—	SS-AA	0.3–1.3	Soil	12W	3	3.2	—	03 Apr 2002	0.83	4	—	—	—	—
A	SS-D1	0.0–1.0	Soil	12W	3	3.2	—	02 May 2001	ND < 0.50	—	—	—	—	—
A	TB-AAAA	0.0–0.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-AAAA	0.3–1.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-AAAA	15–17	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-AAAA	2.5–3.0	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-AAAA	4–6	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	0.0–0.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	0.3–1.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	10–12	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	15–17	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	2.3–4.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBB	4.3–6.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-IIII	0.0–0.3	Soil	12W	3	3.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-IIII	0.3–1.3	Soil	12W	3	3.2	—	04 Apr 2002	1.9	4	04-17-2002	ND < 0.50	—	—
A	TB-IIII	4.3–6.3	Soil	12W	3	3.2	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-YYY	0.0–0.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-YYY	0.3–1.3	Soil	12W	3	3.2	—	03 Apr 2002	9.4	7	—	—	—	—
—	TB-YYY	11–12	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-YYY	15–17	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-YYY	2.3–3.3	Soil	12W	3	3.2	—	03 Apr 2002	3.1	4	04-17-2002	ND < 0.50	—	—
—	TB-YYY	3.3–4.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-YYY	5.3–6.3	Soil	12W	3	3.2	—	03 Apr 2002	ND < 0.50	—	—	—	—	—
B	3HA-600	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	1.7	—	08-Jan-08	ND < 0.50	—	—
B	3HA-601	3–3.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-602	3–3.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
B	3HA-603	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	3.4	E, S	08-Jan-08	ND < 0.50	—	—
B	3HA-604	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-605	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	5.8	E, S	—	—	—	—
B	3HA-606	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	1.3	—	—	—	—	—
B	3HA-607	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	1.6	—	—	—	—	—
B	3HA-608	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	4.6	S	08-Jan-08	ND < 0.50	—	—
B	3HA-609	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	1.3	S	08-Jan-08	ND < 0.50	—	—
B	3HA-610	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-611	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	2.1	—	—	—	—	—
B	3HA-612	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-613	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	2.3	—	—	—	—	—
B	3HA-614	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	5.5	E	08-Jan-08	ND < 0.50	—	—
B	3HA-615	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.47	—	08-Jan-08	ND < 0.50	—	—
B	3HA-616	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-617	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-618	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
B	3HA-619	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	FD	—	—	—	—
B	3HA-620	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	FD, LD	—	—	—	—
B	3HA-620	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.49	FD, LD	—	—	—	—
A	3HA-621	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	4.4	E	08-Jan-08	ND < 0.50	—	—
B	3HA-622	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.63	—	08-Jan-08	ND < 0.50	—	—
A	3HA-623	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-624	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-625	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.83	—	—	—	—	—
A	3HA-626	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.48	—	—	—	—	—
A	3HA-627	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	6.2	E	08-Jan-08	ND < 0.50	LD	—
A	3HA-627	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	6.2	E	09-Jan-08	ND < 0.50	LD	—
A	3HA-629	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-630	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-631	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-632	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-635	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-637	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.40	—	—	—	—	—
A	3HA-638	6–6.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	ND < 0.30	—	—	—	—	—
A	3HA-642	1–1.25	Soil	12W	3	3.2	@ Track A	28 Nov 2007	0.31	—	09-Jan-08	ND < 0.50	—	—
A	6AS-001	½ inch	Asphalt	12N	6	6.1	EN01	26 Aug 2004	ND < 0.50	—	—	—	—	—
A	6AS-001 D	½ inch	Asphalt	12N	6	6.1	EN01	26 Aug 2004	ND < 0.50	5	—	—	—	—
A	6CO-065	½ inch	Concrete	12N	6	6.1	EN01	26 Aug 2004	ND < 0.50	—	—	—	—	—
A	6CO-176	½ inch	Concrete	12N	6	6.1	CB1	16 Dec 2004	ND < 0.50	—	—	—	—	—
A	6HX-007	NA	Hexane	12N	6	6.1	EN01	26 Aug 2004	ND < 10	10	—	—	—	—
A	6HX-007 D	NA	Hexane	12N	6	6.1	EN01	26 Aug 2004	ND < 10	5, 10	—	—	—	—
A	CB-1	0.0–0.8	Sediment	12N	6	6.1	CB1	10 May 2001	ND < 0.50	—	—	—	—	—
A	EB -06	NA	Water	12N	6	6.1	EN01	26 Aug 2004	ND < 12	9	—	—	—	—
A	Field Blank 2	NA	Hexane	12N	6	6.1	EN01	26 Aug 2004	ND < 5.0	—	—	—	—	—
A	MW-03	15–17	Soil	12N	6	6.1	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-05	4–6	Soil	12N	6	6.1	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-06	1–7	Soil	12N	6	6.1	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-07	5	Soil	12N	6	6.1	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-07A	7–9	Soil	12N	6	6.1	—	04 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	TB-AAAAA	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-AAAAA	0.5–2.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBBB	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBBB	0.5–2.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBBB	2.5–4.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-BBBBB	4.5–5.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCCC	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCCC	2–4	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-CCCCC	4–5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDDD	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-DDDDD	0.5–0.8	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEEEE	0.0–0.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEEEE	0.3–2.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-EEEEEE	2.3–4.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFF	0.0–0.3	Asphalt	12N	6	6.1	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFF	0.5–0.8	Soil	12N	6	6.1	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFF	2.5–3.5	Soil	12N	6	6.1	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFF	3.5–4.5	Soil	12N	6	6.1	—	04 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFFF	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-FFFFF	0.5–0.8	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-GGGGG	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-GGGGG	0.5–1.2	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHHH	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHHH	0.5–2.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-HHHHH	2.5–4.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-I	2–4	Soil	12N	6	6.1	—	14 May 2001	ND < 0.50	—	—	—	—	—
A	TB-IIIII	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-J	2–4	Soil	12N	6	6.1	—	14 May 2001	ND < 0.50	—	—	—	—	—
A	TB-JJJJJ	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJJ	0.3–2.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-JJJJJ	2.3–4.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	TB-KKKKK	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKKK	1–2	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-KKKKK	4–5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-L	2–4	Soil	12N	6	6.1	—	14 May 2001	ND < 0.50	—	—	—	—	—
A	TB-UUUU	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-UUUU	1.2–1.5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-UUUU	5–7	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-WWWW	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-XXXX	0.0–0.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-XXXX	2.3–4.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-XXXX	4.3–6.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-YYYY	0.0–0.3	Asphalt	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-YYYY	2.0–2.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-YYYY	2.5–3.0	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-YYYY	3–5	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-YYYY	5–7	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZZ	0.0–0.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZZ	0.3–2.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-ZZZZ	2.3–4.3	Soil	12N	6	6.1	—	05 Apr 2002	ND < 0.50	—	—	—	—	—
A	6PP-010	NA	Oil	12N	6	6.1	EN01	20 Jun 2007	45	S	—	—	—	—
—	6AS-011	½ inch	Asphalt	12E	6	6.2	P23	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	6AS-012	½ inch	Asphalt	12E	6	6.2	P23	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	6AS-013	½ inch	Asphalt	12E	6	6.2	P23	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	CB-4	0.0–0.5	Sediment	12E	6	6.2	CB4	25 Jul 2001	ND < 0.50	—	—	—	—	—
A	MW-04D	36–40	Soil	12E	6	6.2	—	10 Jun 1998	ND < 1.0	6	—	—	—	GEI
A	MW-05	2–4	Soil	12E	6	6.2	—	26 May 1998	ND < 1.0	6	—	—	—	GEI
A	MW-09A	0–2	Soil	12E	6	6.2	—	26 May 1998	ND < 1.0	6	—	—	—	GEI
—	MW-10	9–11	Soil	12E	6	6.2	—	09 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	SED-1	1	Sediment	12E	6	6.2	CB4	12 Jun 1998	ND < 1.0	6	—	—	—	GEI
—	6HA-255	NS	Soil	12E	6	6.2	—	17 Dec 2004	ND < 0.50	—	—	—	—	—
—	SS-L	0.2–0.8	Soil	12E	6	6.2	—	02 May 2001	ND < 0.50	—	—	—	—	—
—	SS-M	0.0–0.2	Asphalt	12E	6	6.2	—	02 May 2001	ND < 0.50	—	—	—	—	—
—	SS-M	0.2–0.8	Soil	12E	6	6.2	—	02 May 2001	ND < 0.50	—	—	—	—	—
—	TB-HHH	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-HHH	1.3–2.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-HHH	2.3–4.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-HHH	4.3–6.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-II	5–7	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-III	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-III	10–12	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-III	1–3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-III	3.5–4.5	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-III	5–7	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-JJ	2–4	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-JJ	2–4	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-JJJ	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-JJJ	1–3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-JJJ	5–7	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-KK	0–2	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-KK	2–4	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-KKK	0.0–0.3	Asphalt	12E	6	6.2	Ash bunker	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-KKK	1–3	Soil	12E	6	6.2	Ash bunker	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-KKK	3–5	Soil	12E	6	6.2	Ash bunker	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-KKK	5–7	Soil	12E	6	6.2	Ash bunker	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-LLL	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-LLL	1–3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-LLL	5–7	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-MM	2–4	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-MMM	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-NNN	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOO	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOO	0.3–1.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOO	3.0–3.5	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-OOO	4–6	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPP	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPP	0.3–2.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPP	2.5–3.0	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPP	3.5–4.0	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-PPP	4.3–6.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-QQ	0–2	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
A	TB-QQ	10–12	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQ	0.0–0.3	Asphalt	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQ	0.3–2.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQ	2.3–4.3	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQ	4.3–5.0	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RR	2–4	Soil	12E	6	6.2	—	01 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RRR	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RRR	0.3–0.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RRR	0.6–2.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-RRR	4.6–6.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSS	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSS	0.3–0.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSS	2.6–4.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-SSS	6.6–8.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-12

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
A	TB-TTT	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTT	0.3–0.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTT	0.6–2.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-TTT	4.6–6.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-U	1–3	Soil	12E	6	6.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
—	TB-UU	2–4	Soil	12E	6	6.2	—	08 Feb 2002	ND < 0.50	—	—	—	—	—
A	TB-UUU	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-UUU	0.3–0.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-UUU	15–17	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-UUU	4.6–6.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-VVV	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-VVV	0.3–0.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-VVV	2.0–2.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-VVV	2.6–4.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-VVV	4.6–6.6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-W	2–4	Soil	12E	6	6.2	—	15 May 2001	ND < 0.50	—	—	—	—	—
A	TB-WWW	0.0–0.3	Asphalt	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-WWW	0.3–2.0	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-WWW	20–22	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-WWW	2–4	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
A	TB-WWW	4–6	Soil	12E	6	6.2	—	02 Apr 2002	ND < 0.50	—	—	—	—	—
—	TB-Z	2–4	Soil	12E	6	6.2	—	15 May 2001	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-13

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5CO-001	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	87	—	—	—	—	—
—	5CO-002	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	15	—	—	—	—	—
—	5CO-003	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	520	—	—	—	—	—
—	5CO-004	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	22	—	—	—	—	—
—	5CO-005	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	750	—	—	—	—	—
—	5CO-006	½ inch	Concrete	13	5	5.1	P01A	03 Aug 2004	650	—	—	—	—	—
—	5CO-007	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	5.2	—	—	—	—	—
—	5CO-008	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	15	—	—	—	—	—
—	5CO-009	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	25.6	—	—	—	—	—
—	5CO-009 dup	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	25	5	—	—	—	—
—	5CO-010	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	4.4	—	—	—	—	—
—	5CO-011	½ inch	Concrete	13	5	5.1	P01C	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-012	½ inch	Concrete	13	5	5.1	P01C	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-501	½ inch	Concrete	13	5	5.1	P01B	03 Aug 2004	8.7	—	—	—	—	—
—	5TB-001	0.0–0.5	Asphalt	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-001	0.5–2.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-001	2.5–4.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-002	0.0–0.5	Asphalt	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-002	0.5–2.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-002	2.5–3.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-002	3.5–5.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-003	0.0–0.5	Asphalt	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-003	0.5–1.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-003	1.5–2.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-003	4.5–6.5	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-004	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	1.4	7	—	—	—	—
—	5TB-004	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-004	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-004	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND	8	—	—	—	—
—	5TB-005	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	ND < 2.0	3	—	—	—	—
—	5TB-005	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	3	4	09-17-2004	ND < 0.50	—	—
—	5TB-005	0.3–1.3 D	Soil	13	5	5.1	—	02 Sep 2004	2.1	4, 5	09-17-2004	ND < 0.50	—	—
—	5TB-005	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-005	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-005 EB	0.3–1.3	Water	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-006	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	3.9	7	—	—	—	—
—	5TB-006	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-006	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-006	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-007	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	6.6	7	—	—	—	—
—	5TB-007	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-007	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-007	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-008	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	2.6	7	—	—	—	—
—	5TB-008	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-008	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-008	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-009	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	4.1	7	—	—	—	—
—	5TB-009	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-009	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-009	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-010	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	28	3	—	—	—	—
—	5TB-010	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-010	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-010	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-011	0.0–0.3	Asphalt	13	5	5.1	—	02 Sep 2004	7.6	7	—	—	—	—
—	5TB-011	0.3–1.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-011	1.3–3.3	Soil	13	5	5.1	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-011	3.3–5.3	Soil	13	5	5.1	—	02 Sep 2004	1.5	4	09-17-2004	ND < 0.50	—	—
—	5TB-175	0.0–0.3	Asphalt	13	5	5.1	—	16 Nov 2004	0.74	—	—	—	—	—
—	5TB-175	0.3–1.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-175	1.3–2.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-175	2.3–4.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-175	4.3–6.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-175 D	1.3–2.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-175 EB	1.3–2.3	Water	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-176	0.0–0.3	Asphalt	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-176	0.3–1.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-176	1.3–2.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-176	2.3–4.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-176	4.3–6.3	Soil	13	5	5.1	—	16 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	0.0–0.3	Asphalt	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	0.3–1.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	1.3–2.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	2.3–4.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	4.3–5.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-177	5.3–6.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—

English Station
PCB Analytical Results
AOC-13

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5TB-178	0.0–0.3	Asphalt	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-178	0.3–1.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-178	1.3–2.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-178	2.3–4.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-178	4.3–6.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-179	0.0–0.3	Asphalt	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-179	0.3–1.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-179	1.3–2.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-179	2.3–4.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-179	4.3–6.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-179 D	0.3–1.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-179 EB	0.3–1.3	Water	13	5	5.1	—	17 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-180	0.0–0.3	Asphalt	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-180	0.3–1.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-180	1.3–2.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-180	2.3–4.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	5TB-180	4.3–6.3	Soil	13	5	5.1	—	17 Nov 2004	ND < 1.0	3	—	—	—	—
—	EB -01	NA	Water	13	5	5.1	P01A	03 Aug 2004	ND < 10	9	—	—	—	—
—	TB-QQQQQ	0.0–0.3	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQQQ	0.3–1.3	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQQQ	1.3–2.3	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQQQ	10–12	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQQQ	2.3–4.3	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-QQQQQ	5–7	Soil	13	5	5.1	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-WWWWW	0.0–0.3	Soil	13	5	5.1	—	22 Jul 2002	1.0	4	08-01-2002	ND < 0.50	—	—
—	TB-WWWWW	0.3–2.3	Soil	13	5	5.1	—	22 Jul 2002	53	4	08-01-2002	ND < 0.50	—	—
—	TB-WWWWW	2.3–4.3	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-WWWWW	5–7	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-XXXXX	0.0–0.3	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-XXXXX	0.3–2.3	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-XXXXX	10–12	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-XXXXX	2.3–4.3	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-XXXXX	5–7	Soil	13	5	5.1	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	5AS-014	½ inch	Asphalt	13	5	5.2	P04	09 Nov 2004	ND < 1.0	3	—	—	—	—
—	5AS-015	½ inch	Asphalt	13	5	5.2	P04	09 Nov 2004	ND < 1.0	3	—	—	—	—
—	5AS-016	3.0"–3.5"	Concrete	13	5	5.2	P04	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5AS-016	½ inch	Asphalt	13	5	5.2	P04	09 Nov 2004	1.4	3	—	—	—	—
—	5AS-023	½ inch	Asphalt	13	5	5.2	—	30 Nov 2004	0.53	—	—	—	—	—
—	5AS-024	½ inch	Asphalt	13	5	5.2	—	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5AS-025	½ inch	Asphalt	13	5	5.2	—	30 Nov 2004	ND < 0.50	—	—	—	—	—
—	5AS-026	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.57	—	—	—	—	—
—	5AS-027	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.9	—	—	—	—	—
—	5AS-027 D	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.6	5	—	—	—	—
—	5AS-027 EB	NA	Water	13	5	5.2	P04	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5AS-028	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.83	—	—	—	—	—
—	5AS-029	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	1.9	—	—	—	—	—
—	5AS-030	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	4.1	—	—	—	—	—
—	5AS-031	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	1	—	—	—	—	—
—	5AS-032	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.98	—	—	—	—	—
—	5AS-033	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.86	—	—	—	—	—
—	5AS-034	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.99	—	—	—	—	—
—	5AS-035	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	1.1	—	—	—	—	—
—	5AS-036	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5AS-037	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.97	—	—	—	—	—
—	5AS-038	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	0.64	—	—	—	—	—
—	5AS-039	½ inch	Asphalt	13	5	5.2	P04	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5AS-039	3.0"–3.5"	Concrete	13	5	5.2	P04	02 Dec 2004	ND < 0.50	—	—	—	—	—
—	5CO-013	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-014	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-015	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-016	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-017	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-018	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	—	—	—	—	—
—	5CO-018 dup	½ inch	Concrete	13	5	5.2	P02	03 Aug 2004	ND < 0.50	5	—	—	—	—
—	5GP-026	0.3–1.3	Soil	13	5	5.2	—	16 Dec 2004	2.7	4	01-11-2005	ND < 0.50	—	—
—	5GP-026	1.3–2.3	Soil	13	5	5.2	—	16 Dec 2004	1.3	4	01-11-2005	ND < 0.50	—	—
—	5GP-026	2.3–4.0	Soil	13	5	5.2	—	16 Dec 2004	2.1	4	01-11-2005	ND < 0.50	—	—
—	5GP-026	0.0–0.3	Asphalt	13	5	5.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-038	0.3–1.3	Soil	13	5	5.2	—	16 Dec 2004	6.7	4	01-11-2005	ND < 0.50	—	—
—	5GP-038	1.3–2.3	Soil	13	5	5.2	—	16 Dec 2004	6.9	4	01-11-2005	ND < 0.50	—	—
—	5GP-038	2.3–4.0	Soil	13	5	5.2	—	16 Dec 2004	3	4	01-11-2005	ND < 0.50	—	—
—	5GP-038	0.0–0.3	Asphalt	13	5	5.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5GP-038 D	0.3–1.3	Soil	13	5	5.2	—	16 Dec 2004	6.6	4, 5	01-11-2005	ND < 0.50	—	—
—	5GP-038 EB	0.3–1.3	Water	13	5	5.2	—	16 Dec 2004	ND < 0.50	—	—	—	—	—
—	5HA-141	0.0–0.25	Soil	13	5	5.2	—	09 Nov 2004	13.6	3, 4	12-10-2004	ND < 0.50	—	—
—	5HA-141	0.25–1.25	Soil	13	5	5.2	—	09 Nov 2004	6.9	4	12-10-2004	ND < 0.50	—	—
—	5HA-142	0.0–0.25	Soil	13	5	5.2	—	09 Nov 2004	0.68	4	12-10-2004	ND < 0.50	—	—

English Station
PCB Analytical Results
AOC-13

A or B	Sample Point	Depth (feet)	Sample Matrix	AOC	PCB Area	PCB Subarea	Site Feature	Sampling Date	Mass Analysis Result	Mass Analysis Notes	SPLP Analysis Date	SPLP Result µg/L	SPLP Notes	Who ?
—	5HA-142	0.25–1.0	Soil	13	5	5.2	—	09 Nov 2004	14	3, 4	12-10-2004	2.5	—	—
—	5HA-143	0.0–0.25	Soil	13	5	5.2	—	09 Nov 2004	ND < 0.50	—	—	—	—	—
—	Septic-East	0.0–0.3	Sludge	13	5	5.2	Septic East	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	5SD-007	0.0–0.3	Sediment	13	5	5.2	Sump4	04 Nov 2004	1.8	3, 4	11-24-2004	ND < 0.50	—	—
—	5TB-012	0.0–0.3	Soil	13	5	5.2	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-012	0.3–1.3	Soil	13	5	5.2	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-012	1.3–3.3	Soil	13	5	5.2	—	02 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-012	3.3–5.3	Soil	13	5	5.2	—	02 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-013	0.0–0.3	Asphalt	13	5	5.2	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-013	0.3–1.3	Soil	13	5	5.2	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-013	1.3–3.3	Soil	13	5	5.2	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-013	1.3–3.3 D	Soil	13	5	5.2	—	03 Sep 2004	ND < 1.0	3, 5	—	—	—	—
—	5TB-013	3.3–5.3	Soil	13	5	5.2	—	03 Sep 2004	ND < 1.0	3	—	—	—	—
—	5TB-013 EB	1.3–3.3	Water	13	5	5.2	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-014	0.0–0.3	Asphalt	13	5	5.2	—	03 Sep 2004	2	3	—	—	—	—
—	5TB-014	0.3–1.3	Soil	13	5	5.2	—	03 Sep 2004	13	3, 7	NA	NA	1	—
—	5TB-014	1.3–3.3	Soil	13	5	5.2	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-014	3.3–5.3	Soil	13	5	5.2	—	03 Sep 2004	ND < 0.50	—	—	—	—	—
—	5TB-220	0.0–0.3	Asphalt	13	5	5.2	—	19 Nov 2004	1.5	—	—	—	—	—
—	5TB-220	0.3–1.3	Soil	13	5	5.2	—	19 Nov 2004	5.5	4	12-24-2004	ND < 0.50	—	—
—	5TB-220	1.3–2.3	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-220	2.3–4.3	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-220	4.3–6.3	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-220 D	0.3–1.3	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	5	—	—	—	—
—	5TB-220 EB	0.3–1.3	Water	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-225	0.0–0.3	Asphalt	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-225	0.3–0.8	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	5TB-225	0.8–1.3	Soil	13	5	5.2	—	19 Nov 2004	ND < 0.50	—	—	—	—	—
—	EB-02	NA	Water	13	5	5.2	P02	03 Aug 2004	ND < 10	9	—	—	—	—
—	MW-18	14–16	Soil	13	5	5.2	—	29 May 1998	ND < 1.0	6	—	—	—	GEI
—	SED-2	0.5	Sediment	13	5	5.2	Sump2	12 Jun 1998	1	6	—	—	—	GEI
—	TB-18	12–14	Soil	13	5	5.2	—	28 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-18A	16–18	Soil	13	5	5.2	—	28 May 1998	ND < 1.0	6	—	—	—	GEI
—	TB-PPPPP	0.0–0.3	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	0.3–1.3	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	10–12	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	15–17	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	2.3–4.3	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	20–22	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	25–27	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-PPPPP	5–7	Soil	13	5	5.2	—	19 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-YYYYY	0.0–0.3	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-YYYYY	0.3–2.3	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-YYYYY	4–6	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-ZZZZZ	0.0–0.3	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-ZZZZZ	0.3–2.3	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-ZZZZZ	10–12	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-ZZZZZ	2.3–4.3	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—
—	TB-ZZZZZ	5–7	Soil	13	5	5.2	—	22 Jul 2002	ND < 0.50	—	—	—	—	—

APPENDIX C

SITE PHOTOGRAPHS



PHOTO 1. English Station - low pressure boiler area.



PHOTO 2. English Station - low pressure boiler area.



PHOTO 3. English Station - First Floor, west side of low pressure boiler



PHOTO 4. English Station - north end of low pressure boiler area.

ENGLISH STATION - BUILDING SCOPE OF STUDY PLAN

PHOTO 5.
English Station - First Floor,
east side, vicinity of
Lighting Panel "OR."



PHOTO 6.
English Station - First Floor,
west side of low pressure
boiler area.

PHOTO 7.
English Station - Second
Floor, Switch Cell Area.



PHOTO 8.
English Station - roof above
northeast corner of high
pressure boiler area.

PHOTO 9.
English Station - Turbine Room,
first floor, west side.

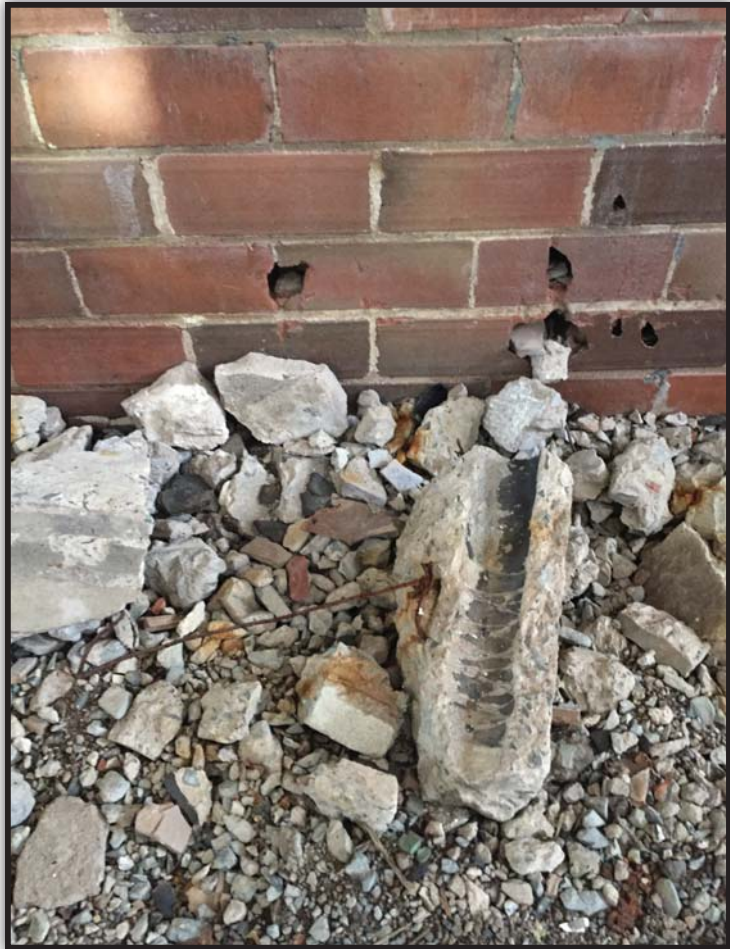


PHOTO 10.
English Station - Second
Floor, Switch Cell Area.

APPENDIX B

Soil Boring Logs (electronic)

Boring Log

Record: 700

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-08-01
Start Time	09:41:00
End Date	2017-08-01
End Time	09:55:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-3
Boring Number	1
Completion Depth	6
Boring Photo	



Notes

Refusal at 6 feet. Attempted 3 different offsets. No recovery 5-6

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	42
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 fill consisting of medium, brown SAND; 0.5-5.0 fill consisting of medium, brown SAND, little gravel. Damp at 4.5-5.0
Notes	Sample 0-0.5 pcbs; 3.0-4.0 pcbs, etph, vocs, svocs, rsr 15; 4-5 same as 3-4

Boring Log

Record: 703

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-08-01
Start Time	10:00:00
End Date	2017-08-01
End Time	10:15:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-3
Boring Number	2
Completion Depth	15
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	47
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 fill consisting of medium, brown SAND; 0.5-5.0 fill consisting of medium, brown SAND, little gravel. Damp at 4.5-5.0
Notes	Sample 0-0.5 pcbs; 3.0-4.0 pcbs, etph, vocs, svocs, rsr 15; plus ms/msd for all but vocs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6 fill consisting of wet, brown, coarse SAND and gravel; 6-10 fill consisting of damp, grey-brown, dense SILT
Notes	7-8 pcb, etph, vocs, svocs, rsr 15

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	57
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-15 fill consisting of grey-brown, damp, dense, fine SILT, little gravel

Boring Log

Record: 706

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-08-01
Start Time	10:25:00
End Date	2017-08-01
End Time	10:46:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-3
Boring Number	3
Completion Depth	15
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	41
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 fill consisting of medium, brown SAND; 0.5-5.0 fill consisting of medium, brown SAND, little gravel. Damp at 4.5-5.0
Notes	Sample 0-0.5 pcbs; 3.0-4.0 pcbs, etph, vocs, svocs, rsr 15; plus dup 40

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of wet, brown, coarse SAND and gravel;
Notes	7-8 pcb, etph, vocs, svocs, rsr 15

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	57
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-15 fill consisting of grey-brown, saturated, dense, fine SAND, little gravel
Notes	Sample 11-12 pcbs, etph, voc, svoc, rsr

Boring Log

Record: 472

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	10:27:00
End Date	2017-07-27
End Time	10:27:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-1
Boring Photo	



Notes

1-3 pcbs
3b etph

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	30
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-4 fco loose dry red brown stony MEDIUM FINE SAND 4-5 fco medium dense moist brown MEDIUM FINE SAND

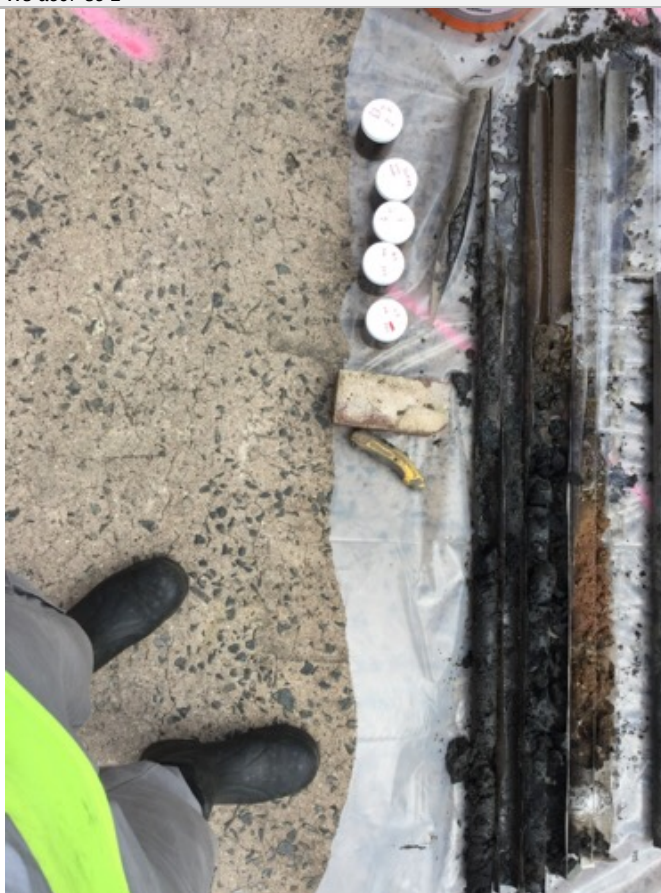
Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	39
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6 fco medium dense moist red brown MEDIUM FINE SAND 6-10 fco medium dense wet black stony MEDIUM FINE SAND

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	60
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-15 wood (single piece)

Boring Log

Record: 475

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	10:48:00
End Date	2017-07-27
End Time	10:48:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-2
Boring Photo	



Notes

1-3a pcbs
 3b metals etph with dup-29
 3b vocs , no dup
 3a moved down to 8-8.5 due to sheen on soil water, slight pid hit

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	30
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-3.5 fco loose dry red brown stony MEDIUM SAND 3.5-5 fco loose dry brown silty MEDIUM FINE SAND with some concrete

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0.2
Sample Description & Classification (Modified Burmister)	5-6 fco loose wet brown silty MEDIUM FINE SAND 6-10 fco medium dense wet black stony SILT with slight sheen

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0.2
Sample Description & Classification (Modified Burmister)	5-7.5 fco loose wet silty GRAVEL with slight sheen 7.5-10 fco medium dense wet black SILT with some gravel and slight sheen

Boring Log

Record: 478

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	10:55:00
End Date	2017-07-27
End Time	10:55:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-3
Boring Photo	



Notes	1-3 pcbs 3b etph pahs
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-3.5 fco loose dry red brown MEDIUM SAND 3.5-5 fco loose dry brown gravelly MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	30
Depth (feet)	5
PID (ppmv)	0.3
Sample Description & Classification (Modified Burmister)	5-6.5 fco loose wet brown gravelly FINE SAND 6.5-10 fco loose wet black sandy SILT with slight sheen

Boring Log

Record: 547

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	10:38:00
End Date	2017-07-27
End Time	10:56:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	4
Completion Depth	15
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	46
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5- 5.0 fill consisting of medium, brown SAND little Gravel. Damp at 5.0
Notes	Sample 0.5-1.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	38
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND and coarse gravel.
Notes	5.5-6.0 pcbs

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	42
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-15 fill consisting of wet, dark brown, medium SAND and gravel. Slight fuel oil odor no stain
Notes	Sample 12-12.5 pcbs; 12.5-13 etph, vocs

Boring Log

Record: 550

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	10:50:00
End Date	2017-07-27
End Time	11:09:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	5
Completion Depth	15
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	46
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5- 5.0 fill consisting of medium, brown SAND little Gravel some wood fragments at 4.5-5
Notes	Sample 0.5-1.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	38
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND and coarse gravel.
Notes	5.5-6.0 pcbs

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	53
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-15 fill consisting of saturated , dark brown, medium SAND and gravel. Slight fuel oil odor with little staining on water
Notes	Sample 12-12.5 pcbs; 12.5-13 etph, pah

Boring Log

Record: 481

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	11:14:00
End Date	2017-07-27
End Time	11:14:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-6
Boring Photo	



Notes

1-3 pcbs
3b etph

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-2.5 fco loose dry red brown MEDIUM FINE SAND 2.5-5 fco loose dry brown silty MEDIUM FINE SAND with some yellow stone and granulated coal

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	9
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fco loose wet brown gravelly FINE SANDwith little organic (wood)

Boring Log

Record: 541

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	10:10:00
End Date	2017-07-27
End Time	10:25:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	7
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	46
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt, 0.5- 5.0 fill consisting of medium, brown SAND and Gravel. Damp at 4.5, little concrete at 4.5
Notes	Sample 0.5-1.0 pcbs, 2.5-3.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	44
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND and coarse gravel.
Notes	5.5-6 pcbs, 6-6.5'etph

Boring Log

Record: 544

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	10:25:00
End Date	2017-07-27
End Time	10:38:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	8
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	34
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 medium SAND, 0.5- 5.0 fill consisting of medium, brown SAND and Gravel. Damp at 5.0 l
Notes	Sample 0-0.5 pcbs, 0.5-1.0 pcbs, 2.5-3.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	44
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND and coarse gravel.
Notes	5.5-6 pcbs, 6-6.5'etph, rsr 15

Boring Log

Record: 484

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	12:58:00
End Date	2017-07-27
End Time	12:58:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-9
Boring Photo	



Notes

1-3 pcbs
3b etph pah voc
Dup-30 on vocs

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown silty MEDIUM FINE SAND with some granulated coal

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	39
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6 fco loose wet brown silty GRAVEL 6-10 fco loose wet black silty GRAVEL with sheen

Boring Log

Record: 487

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	13:24:00
End Date	2017-07-27
End Time	13:24:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-10
Boring Photo	



Notes	1-3 pcbs 3b etph
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	12
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown silty MEDIUM FINE SAND with a lot of concrete

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	12
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fco loose wet brown silty GRAVEL

Boring Log

Record: 490

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	13:33:00
End Date	2017-07-27
End Time	13:33:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-11
Boring Photo	



Notes	1-3 pcbs 3b etph
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Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	12
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown silty MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	27
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-8 fco loose wet brown silty GRAVEL with some cinderblock 8-10 fco loose wet black SILT with wood 8-8.5

Boring Log

Record: 493

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	13:41:00
End Date	2017-07-27
End Time	13:41:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-12
Boring Photo	



Notes	1-3 pcbs 3b etph metals
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown gravelly MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7.5 fco loose wet brown MEDIUM FINE SAND with brick at 7.25-7.5 7.5-10 fco medium dense black wet silt with a lot of cinderblock

Boring Log

Record: 499

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	14:09:00
End Date	2017-07-27
End Time	14:09:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-14
Boring Photo	
Notes	
	1-3 pcbs 2b etph

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	27
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-2.5 fco loose dry brown gravelly MEDIUM SAND 2.5-5 fco loose brown red brown MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7 fco loose wet brown silty MEDIUM FINE SAND 7-10 fco medium dense black wet gravelly SILT

Boring Log

Record: 496

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	13:58:00
End Date	2017-07-27
End Time	13:58:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-15
Boring Photo	



Notes

1-3 pcbs
2b etph pahs

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown MEDIUM SAND with asphalt 0-0.5 and concrete 3-3.5

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	54
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6.5 fco loose wet brown silty MEDIUM FINE SAND 6.5-10 fco medium dense black wet SILT with concrete 9.5-10

Boring Log

Record: 595

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	11:54:00
End Date	2017-07-28
End Time	11:54:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-16
Boring Photo	



Notes

3 samples per plan

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry red brown silty MEDIUM FINE SAND With cement @1.25-1.5

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	54
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6 fco medium dense wet red brown silty MEDIUM FINE SAND 7-10 fco medium dense wet grey fine sandy SILT

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	39
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-11 fco loose wet black sandy GRAVEL 11-15 fco loose wet black gravelly FINE SAND Reduced organic odor throughout

Samples	
Depth	20
Penetration (inches)	60
Recovery (inches)	57
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	15-16 fco loose wet black sandy GRAVEL 16-20 fco medium dense grey SILT reduced organic smell throughout interval

Boring Log

Record: 592

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	11:28:00
End Date	2017-07-28
End Time	11:28:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-17
Boring Photo	



Notes

Changed 17-1 sample interval with input from TRC in order to collect a sample that included matrix with petroleum odor

17-3 ms-msd

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-2.5 fco loose dry brown MEDIUM FINE SAND 3.5-5 fco medium dense moist brown silty MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7 fco medium dense wet brown silty MEDIUM FINE SAND 7-7.5 fco loose wet dark black MEDIUM FINE SAND with petroleum odor but no pid hit 7.5-10 fco loose wet grey silty SAND Reduced organic smell throughout interval

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-11 fco loose wet black sandy GRAVEL 11-15 fco loose wet black 1-1/2" MINUS BASALT STONE

Samples	
Depth	20
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	15-16 fco loose wet black sandy GRAVEL 16-18 fco loose wet black silty 1-1/2" MINUS CRUSHER RUN 18-20 fco medium dense grey SILT reduced organic smell throughout interval

Boring Log

Record: 583

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	09:21:00
End Date	2017-07-28
End Time	09:21:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-18
Boring Photo	



Notes	Changed sample intervals due to unsampleable material (large stone) in consultation with TRC (Matt) 18-1 etph pcbs 0-2 18-2 etph pcbs vocs 10-11 18-3 etph pcbs 15-16
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Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	39
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-1.5 fco loose dry light brown MEDIUM SAND 1.5-4.5 fco loose dry red brown MEDIUM SAND 4.5-5 fco medium dense moist brown silty MEDIUM SAND with some concrete stones

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	24
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fco medium dense wet brown silty STONE

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	24
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-11 fco loose wet brown sandy GRAVEL 11-15 fco 1-1/2" minus basalt crusher run

Samples	
Depth	20
Penetration (inches)	60
Recovery (inches)	21
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	15-16 fco loose wet grey sandy GRAVEL with organic odor (like riverbed organic) 16-20 fco 1-1/2" minus basalt crusher run

Boring Log

Record: 586

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	10:19:00
End Date	2017-07-28
End Time	10:20:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-19
Boring Photo	



Notes

Refusal at 14'10" due to a large piece of wood.

Adjusted sampling intervals with consultation with TRC

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-1.5 fco loose dry brown MEDIUM SAND 1.5-4.5 fco loose dry red brown MEDIUM FINE SAND 4.5-5 fco medium dense moist brown silty MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6.5 fco medium dense wet brown silty MEDIUM FINE SAND 6.5-8 fco medium dense wet dark grey SILT 8-10 fco loose wet dark brown sandy GRAVEL

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	15
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-11 fco loose wet dark grey COARSE SAND 11-14 fco loose wet dark grey silty 1-1/2" MINUS STONE with reduced organic odor 14-15 fco dense wet black wood (refusal 14'10")

Boring Log

Record: 553

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	12:50:00
End Date	2017-07-27
End Time	13:18:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	20
Completion Depth	20
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	38
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5- 5.0 fill consisting of medium, brown SAND little Gravel, wet at 4
Notes	

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-8 fill consisting of medium to fine, wet, brown SAND; 8-10 fill consisting of dark brown, wet medium sand and gravel with oil sheen, little napl
Notes	8-8.5 pcbs, 8.5-9.5 etph

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-13 fill consisting of saturated , dark brown, medium GRAVEL, little sand. and gravel. Slight fuel oil odor with little staining on water; 13-15 fine, grey brown SILT little clay and organic.
Notes	Sample 13-13.5 pcbs; 13.5-15 etph;

Samples	
Depth	20
Penetration (inches)	60
Recovery (inches)	60
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	15-20 fill consisting of fine grey SILT little clay
Notes	16-16.5 pcbs; 16.5-17 etph

Boring Log

Record: 559

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	14:19:00
End Date	2017-07-27
End Time	14:33:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	21
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 medium sand; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, little brick. Damp at 4.5,
Notes	Sample 0.0-0.5 pcbs, 0.5-1.0 pcbs; 2-3.5 rsr, pcbs, etph

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	37
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND and coarse gravel
Notes	7-8 pcbs, etph

Boring Log

Record: 502

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	14:25:00
End Date	2017-07-27
End Time	14:26:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-23
Boring Photo	



Notes	1-3 pcbs 2b 3b etph 2b vocs
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	36
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-1 concrete 1-3 fco loose dry red brown MEDIUM FINE SAND 3-5 fco loose brown MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	30
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-6 fco loose wet brown silty MEDIUM FINE SAND 6-10 fco medium dense black wet gravelly SILT with slight sheen and some wood

Boring Log

Record: 505

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-27
Start Time	14:28:00
End Date	2017-07-27
End Time	14:28:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-24
Boring Photo	



Notes	1-3 pcbs 2b 3b etph
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Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-1 concrete 1-4 fco loose dry red brown MEDIUM FINE SAND 4-5 fco loose brown MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-8 fco loose wet brown silty MEDIUM FINE SAND 8-10 fco medium dense black wet gravelly SILT with some wood

Boring Log

Record: 556

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-27
Start Time	14:03:00
End Date	2017-07-27
End Time	14:13:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	25
Completion Depth	10
Boring Photo	



Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	30
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 medium sand; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel. Damp at 4.5,
Notes	Sample 0.0-0.5 pcbs, 2.0-2.5 pcbs; 4.0-5.0 pcbs etph

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	44
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of medium to fine, wet, brown SAND with wood, little gravel
Notes	9-9.5 pcbs

Boring Log

Record: 589

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	10:43:00
End Date	2017-07-28
End Time	10:43:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-7
Boring Number	Ws-aoc7-so-26
Boring Photo	



Notes

No samples

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	51
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-1 fco loose dry brown MEDIUM SAND 1-3.5 fco loose dry red brown MEDIUM FINE SAND 3.5-5 fco medium dense moist dark grey silty MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7 fco medium dense wet brown silty MEDIUM FINE SAND 7-7.5 fco loose wet dark black MEDIUM FINE SAND with petroleum odor 7.5-10 fco loose wet dark brown sandy GRAVEL

Samples	
Depth	15
Penetration (inches)	60
Recovery (inches)	15
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	10-11 fco loose wet black sandy GRAVEL 11-15 fco loose wet black 1-1/2" MINUS BASALT STONE

Samples	
Depth	20
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	15-16 fco loose wet black sandy GRAVEL 16-20 fco loose wet black silty 1-1/2" MINUS CRUSHER RUN

Boring Log

Record: 1189

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Tim Schiavone
Start Date	2017-07-31
Start Time	14:20:00
End Date	2017-07-31
End Time	14:45:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	1
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of moist brown sand with some gravel. Evidence of brick/fill.

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	37
Depth (feet)	10
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of wet brown/gray coarse to fine sand and some gravel.

Boring Log

Record: 1192

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Tim Schiavone
Start Date	2017-07-31
Start Time	14:10:00
End Date	2017-07-31
End Time	14:25:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	2
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of moist brown sand with some gravel. Evidence of brick/fill.

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	47
Depth (feet)	10
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of wet brown/gray coarse to fine sand and some gravel.

Boring Log

Record: 646

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	14:43:00
End Date	2017-07-31
End Time	14:43:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	Ws-aoc8-so-3
Boring Photo	



Notes	3-3 pcb dup -38 3-1 pcb etph pah
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	30
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 1-2.5 fco loose dry red brown MEDIUM FINE SAND 2.5-4 pulverized brick 4-5 fco loose wet brown sandy GRAVEL

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-5.5 fco loose wet brown silty COARSE SAND 5.5-10 fco medium dense moist grey CLAY with some shells

Boring Log

Record: 694

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-31
Start Time	14:50:00
End Date	2017-07-31
End Time	14:59:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	4
Completion Depth	10
Boring Photo	



Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 medium, brown SAND and gravel; 0.5-5.0 fill consisting of medium, brown SAND, little gravel, little brick, damp at 4.5
Notes	Sample 0-0.5 pcbs; 0.5-1.0 pcbs; 2.0-2.5 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7.5 fill consisting of wet, medium, brown SAND, and gravel; 7.5-10 fill consisting of damp, grey-brown fine SILT, little sand.
Notes	Sample 5.0-6.0 pcbs, etph, pah

Boring Log

Record: 649

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	15:05:00
End Date	2017-07-31
End Time	15:05:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	Ws-aoc8-so-5
Boring Photo	



Notes

5-2 etph pahs pcbs vocs

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 1-2 concrete 2-3.5 fco loose dry red brown MEDIUM SAND 3.5-5 fco loose wet brown COARSE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	45
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-8.5 fco loose wet brown silty GRAVEL 8.5-10 fco medium dense moist grey CLAY with some shells

Boring Log

Record: 1195

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Tim Schiavone
Start Date	2017-09-12
Start Time	12:00:00
End Date	2017-09-12
End Time	12:20:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-8
Boring Number	6
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	31
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of moist brown sand with some gravel. Evidence of brick/fill.

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	51
Depth (feet)	10
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Fill consisting of wet brown/gray coarse to fine sand and some gravel.

Boring Log

Record: 562

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	09:25:00
End Date	2017-07-28
End Time	21:33:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	1
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, little brick. Damp at 4.5,
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	29
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated,medium red-brown SAND and coarse gravel
Notes	5.5-6 pcbs

Boring Log

Record: 565

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	09:34:00
End Date	2017-07-28
End Time	09:37:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	2
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	42
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, Damp at 4.5,
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated, coarse brown SAND little gravel
Notes	5.5-6 pcbs

Boring Log

Record: 568

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	09:40:00
End Date	2017-07-28
End Time	09:50:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	3
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, Damp at 4.5,
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated, coarse brown SAND and gravel
Notes	5.5-6.5 pbs, etph, pah

Boring Log

Record: 571

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	10:04:00
End Date	2017-07-28
End Time	10:07:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	4
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, Damp at 4.5,
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	42
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of wet, coarse brown SAND little gravel
Notes	5.5-6 pcbs

Boring Log

Record: 574

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	10:09:00
End Date	2017-07-28
End Time	10:14:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	5
Completion Depth	10
Boring Photo	



Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, little brick; Damp at 4.5,
Notes	Sample 0.5-1.5 pcbs; etph, pah; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	20
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated, coarse brown SAND little gravel
Notes	5.5-6 pcbs

Boring Log

Record: 1057

Boring Company	Ground H2O
Foreman	Timothy Schiavone
W&S Representative	Tim Schiavone
Start Date	2017-09-12
Start Time	11:10:00
End Date	2017-09-12
End Time	11:17:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	6
Completion Depth	6
Boring Photo	



Notes

Sample:
 6-1: 0-0.5' PCBs
 6-2: 0.5-1.5' PCBs, ETPH, PAHs
 6-3: 2-3' PCBs
 6-4: 5-6' PCBs

Samples	
Depth	4
Penetration (inches)	48
Recovery (inches)	30
Depth (feet)	4
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Wet black to brown fill with coarse to fine sand trace silt and gravel, coal ash and brick present.

Samples	
Depth	4
Penetration (inches)	48
Recovery (inches)	22
Depth (feet)	4
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	Wet black to brown fill with coarse to fine sand trace silt and gravel, coal ash and brick present.

Boring Log

Record: 577

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	10:25:00
End Date	2017-07-28
End Time	10:32:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	7
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	52
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND and Gravel, little brick; Damp at 4.5,
Notes	Sample 0.5-1.5 pcbs plus ms/msd; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	35
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-9 fill consisting of saturated, coarse brown SAND little gravel; 9-10 fill consisting of fine, wet grey SILT
Notes	5.5-6 pcbs

Boring Log

Record: 580

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	10:35:00
End Date	2017-07-28
End Time	10:41:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	8
Completion Depth	10
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	43
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 ASPHALT; 0.5- 5.0 fill consisting of medium, brown SAND, little Gravel, little brick;
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7.5 fill consisting of wet, medium, brown SAND little gravel; 7.5-9.0 fill consisting of medium, wet, brown SAND. 9-10 fill consisting of BRICK
Notes	5.5-6 pcbs

Boring Log

Record: 760

Boring Company	<i>Technical Drilling Services, Inc.</i>
Foreman	<i>Timothy Schiavone</i>
W&S Representative	<i>Will Sirotnak</i>
Start Date	<i>2017-07-28</i>
Start Time	<i>10:51:00</i>
End Date	<i>2017-07-28</i>
End Time	<i>10:59:00</i>
Project Name	<i>UI-English Station</i>
Project Number	<i>2170495</i>
AOC Number	<i>AOC-9</i>
Boring Number	<i>9</i>
Completion Depth	<i>10</i>

Samples

Depth	<i>5</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>48</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel</i>
Notes	<i>Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs</i>

Samples

Depth	<i>10</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>55</i>
PID (ppmv)	<i>6</i>
Sample Description & Classification (Modified Burmister)	<i>5-9 fill consisting of coarse grey-brown, wet SAND and gravel; 9-10 fill consisting of wet, fine, grey SILT little sand and gravel. Solvent odor at 8.5-10</i>
Notes	<i>Sample 8.5-10 pcbs, etph, pah, vocs with splp</i>

Boring Log

Record: 763

Boring Company	<i>Technical Drilling Services, Inc.</i>
Foreman	<i>Timothy Schiavone</i>
W&S Representative	<i>Will Sirotnak</i>
Start Date	<i>2017-07-28</i>
Start Time	<i>11:24:00</i>
End Date	<i>2017-07-28</i>
End Time	<i>11:38:00</i>
Project Name	<i>UI-English Station</i>
Project Number	<i>2170495</i>
AOC Number	<i>AOC-9</i>
Boring Number	<i>10</i>
Completion Depth	<i>10</i>

Samples

Depth	<i>5</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>45</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel</i>
Notes	<i>Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs</i>

Samples

Depth	<i>10</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>50</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>5-10 fill consisting of coarse, brown, saturated SAND and gravel.</i>
Notes	<i>Sample 5.5-6.0</i>

Boring Log

Record: 763

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	11:24:00
End Date	2017-07-28
End Time	11:38:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	10
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of coarse, brown, saturated SAND and gravel.
Notes	Sample 5.5-6.0

Boring Log

Record: 766

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	11:46:00
End Date	2017-07-28
End Time	11:53:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	11
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	57
PID (ppmv)	1
Sample Description & Classification (Modified Burmister)	5-8 fill consisting of coarse grey-brown, wet SAND and gravel; 8-10 fill consisting of wet, fine, grey SILT little sand and gravel. Solvent odor at 8.0-9.5 not as strong as boring 9, odor dissipates at 9.5-10
Notes	Sample 8.0-9.5 pcbs, etph, pah.

Boring Log

Record: 769

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-28
Start Time	11:56:00
End Date	2017-07-28
End Time	12:01:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	12
Completion Depth	10

Samples

Depth	5
Penetration (inches)	60
Recovery (inches)	45
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel; little brick 4.5-5
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs plus dup 34

Samples

Depth	10
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of coarse, brown, saturated SAND and gravel, little brick and concrete
Notes	Sample 5.5-6.0 pcbs

Boring Log

Record: 772

Boring Company	<i>Technical Drilling Services, Inc.</i>
Foreman	<i>Timothy Schiavone</i>
W&S Representative	<i>Will Sirotnak</i>
Start Date	<i>2017-07-28</i>
Start Time	<i>12:02:00</i>
End Date	<i>2017-07-28</i>
End Time	<i>12:07:00</i>
Project Name	<i>UI-English Station</i>
Project Number	<i>2170495</i>
AOC Number	<i>AOC-9</i>
Boring Number	<i>13</i>
Completion Depth	<i>10</i>

Samples

Depth	<i>5</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>48</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>0-0.5 asphalt; 0.5-5 fill consisting of medium, brown SAND and gravel.</i>
Notes	<i>Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs</i>

Samples

Depth	<i>10</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>50</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>5-7.5 fill consisting of fine to medium, brown, saturated SAND and gravel, little brick; 7.5-9 fill consisting of saturated, medium grey-brown SAND and gravel; 9-10 fill consisting of damp, grey- brown SILT</i>
Notes	<i>Sample 5.5-6.0 pcbs</i>

Boring Log

Record: 775

Boring Company	<i>Technical Drilling Services, Inc.</i>
Foreman	<i>Timothy Schiavone</i>
W&S Representative	<i>Will Sirotnak</i>
Start Date	<i>2017-07-28</i>
Start Time	<i>12:10:00</i>
End Date	<i>2017-07-28</i>
End Time	<i>12:15:00</i>
Project Name	<i>UI-English Station</i>
Project Number	<i>2170495</i>
AOC Number	<i>AOC-9</i>
Boring Number	<i>14</i>
Completion Depth	<i>10</i>

Samples

Depth	<i>5</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>50</i>
PID (ppmv)	<i>3</i>
Sample Description & Classification (Modified Burmister)	<i>0-0.5 asphalt; 0.5-4 fill consisting of medium, brown SAND and gravel; 4-5 fill consisting of fine, grey, dense SAND with slight solvent odor</i>
Notes	<i>Sample 0.5-1.0 pcbs plus ms/msd; 1.5-2.0 pcbs; 4-5 pcbs, etph, pah</i>

Samples

Depth	<i>10</i>
Penetration (inches)	<i>60</i>
Recovery (inches)	<i>52</i>
PID (ppmv)	<i>0</i>
Sample Description & Classification (Modified Burmister)	<i>5-7.5 fill consisting of fine to medium, brown, damp SAND and gravel, little brick; 7.5-9 fill consisting of saturated, medium grey-brown SAND and gravel; 9-10 fill consisting of BRICK</i>
Notes	

Boring Log

Record: 601

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	12:42:00
End Date	2017-07-28
End Time	12:42:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-15
Boring Photo	



Notes	3 samples per plan pcbs 15-2 msmsd
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Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	51
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco medium dense dry brown MEDIUM SAND with littl brick

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7 fco medium dense wet red brown silty MEDIUM FINE SAND 7-10 fco medium dense wet grey silty GRAVEL

Boring Log

Record: 598

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-28
Start Time	12:34:00
End Date	2017-07-28
End Time	12:34:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-16
Boring Photo	



Notes

3 samples per plan pcbs

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	39
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-5 fco loose dry brown MEDIUM SAND with littl brick

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fco loose wet grey silty GRAVEL

Boring Log

Record: 625

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	09:24:00
End Date	2017-07-31
End Time	09:24:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-17
Boring Photo	



Notes 17-2 msmsd for pcbs

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	51
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 0.5-4 fco loose dry red brown MEDIUM COARSE SAND with little concrete at 2 ft 4-5 fco loose dry brown MEDIUM SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	45
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-8.5 fco loose wet brown MEDIUM SAND 8.5-10 fco loose wet dark grey silty GRAVEL

Boring Log

Record: 679

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-31
Start Time	09:33:00
End Date	2017-07-31
End Time	09:39:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	18
Completion Depth	10
Boring Photo	

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	53
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt, 0.5-5.0 fill consisting of medium, brown SAND, little gravel, little brick
Notes	Sample 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	49
PID (ppmv)	0.1
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated, medium, brown SAND, little fine silt and coarse asphalt. Very slight old petroleum odor at 8-9.5
Notes	Sample 8-9.5 pcbs, etph, pah

Boring Log

Record: 628

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	09:53:00
End Date	2017-07-31
End Time	09:53:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-19
Boring Photo	



Notes

19-3 pcbs dup-35

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 0.5-4 fco loose dry red brown MEDIUM COARSE SAND with little concrete at 2 ft 4-5 fco loose dry brown MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	33
Depth (feet)	5
PID (ppmv)	0.2
Sample Description & Classification (Modified Burmister)	5-6 fco loose dry brown MEDIUM SAND 6-10 fco medium dense moist grey CLAY with slight reducing organic smell

Boring Log

Record: 682

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-31
Start Time	09:49:00
End Date	2017-07-31
End Time	09:57:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	20
Completion Depth	10
Boring Photo	



Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	50
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt, 0.5-5.0 fill consisting of medium, brown SAND, little gravel, damp at 4.5
Notes	Sample 0.5-1.0 pcbs; plus dup 36; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	49
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-10 fill consisting of saturated, medium, brown SAND, and gravel.
Notes	Sample 5.5-6 pcbs

Boring Log

Record: 631

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	10:18:00
End Date	2017-07-31
End Time	10:18:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-21
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	48
Depth (feet)	5
PID (ppmv)	0.1
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 0.5-4.5 fco loose dry red brown MEDIUM SAND 4.5-5 fco loose moist red brown MEDIUM SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	54
Depth (feet)	5
PID (ppmv)	0.8
Sample Description & Classification (Modified Burmister)	5-6.5 fco loose wet grey silty COARSE SAND 6.5-10 fco medium dense moist grey CLAY with slight reducing organic smell

Boring Log

Record: 634

Boring Company	<i>Technical Drilling Services, Inc.</i>
Foreman	<i>Timothy Schiavone</i>
W&S Representative	<i>Chris Berthiaume</i>
Start Date	<i>2017-07-31</i>
Start Time	<i>10:30:00</i>
End Date	<i>2017-07-31</i>
End Time	<i>10:30:00</i>
Project Name	<i>UI-English Station</i>
Project Number	<i>2170495</i>
AOC Number	<i>AOC-9</i>
Boring Number	<i>Ws-aoc9-so-22</i>
Boring Photo	



Notes

Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	42
Depth (feet)	5
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 asphalt 0.5-4.5 fco loose dry red brown MEDIUM SAND with Little Rock's 4.5-5 fco loose moist brown MEDIUM FINE SAND

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	51
Depth (feet)	5
PID (ppmv)	0.2
Sample Description & Classification (Modified Burmister)	5-6.5 fco loose wet grey silty COARSE SAND 6.5-7.5 fco medium dense moist grey CLAY with slight reducing organic smell 7.5-10 fco loose wet grey Silty COARSE SAND

Boring Log

Record: 685

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Will Sirotnak
Start Date	2017-07-31
Start Time	10:28:00
End Date	2017-07-31
End Time	10:34:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	23
Completion Depth	10
Boring Photo	



Samples	
Depth	5
Penetration (inches)	60
Recovery (inches)	44
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	0-0.5 fill consisting of fine SAND and medium gravel; 0.5-5.0 fill consisting of medium, brown SAND, little gravel, little brick.
Notes	Sample 0-0.5 pcbs; 0.5-1.0 pcbs; 1.5-2.0 pcbs

Samples	
Depth	10
Penetration (inches)	60
Recovery (inches)	40
PID (ppmv)	0
Sample Description & Classification (Modified Burmister)	5-7 fill consisting of wet, medium, brown SAND, and gravel; 7-10 fill consisting of wet, grey-brown, medium SAND and gravel.
Notes	Sample 5.5-6 pcbs

Boring Log

Record: 637

Boring Company	Technical Drilling Services, Inc.
Foreman	Timothy Schiavone
W&S Representative	Chris Berthiaume
Start Date	2017-07-31
Start Time	10:45:00
End Date	2017-07-31
End Time	10:45:00
Project Name	UI-English Station
Project Number	2170495
AOC Number	AOC-9
Boring Number	Ws-aoc9-so-24
Boring Photo	



Notes