

**Table 4
Confirmatory Soil Sample Results Summary
AOC-1 Former Morris Canal
Jersey City, Hudson County, New Jersey**

Sample ID	Laboratory Sample ID	Sampling Date	Sample Elevation	Hexavalent Chromium				
				RCrSCC	240			
				NRCrSCC	20			
				IGWSSL	NC			
				Conc	Q	RL	MDL	
CELL No. 1								
PE-1-0	12773-008	12/28/2012	2.91		ND		1.22	0.292
PE-1-1	12773-001	12/28/2012	1.39		ND		1.15	0.276
PE-1-2	12773-002	12/28/2012	-1.58		ND		1.21	0.290
PE-1-3	12773-003	12/28/2012	-3.70		ND		1.15	0.276
PE-1-4	12773-004	12/28/2012	-3.70		ND		1.33	0.319
PE-1-5	12773-005	12/28/2012	1.44		ND		1.25	0.300
PE-1+25-1	00080-022	01/03/2013	1.98		ND		1.49	0.353
PE-1+25-2	00080-023	01/03/2013	-3.20		ND		1.18	0.279
PE-1+25-3	00080-024	01/03/2013	-5.28		ND		1.70	0.402
PE-1+25-4	00080-025	01/03/2013	-1.76		ND		1.34	0.317
PE-1+25-5	00080-026	01/03/2013	3.63		ND		1.22	0.288
PE-1+25-6	00080-027	01/03/2013	5.09		ND		1.31	0.309
PE-2-25-1	00080-028	01/03/2013	3.11		ND		1.21	0.286
PE-2-25-2	00080-029	01/03/2013	-1.55		ND		1.18	0.278
PE-2-25-3	00080-030	01/03/2013	-3.04		ND		1.61	0.379
PE-2-25-4	00080-031	01/03/2013	-1.23		ND		1.24	0.292
PE-2-25-5	00080-032	01/03/2013	1.52		ND		1.80	0.425
PE-2-25-6	00080-033	01/03/2013	5.11		ND		1.25	0.294
PE-2-1	00121-001	01/04/2013	3.47		ND		1.93	0.456
PE-2-2	00121-002	01/04/2013	-0.87		ND		1.46	0.345
PE-2-3	00121-003	01/04/2013	-2.10		ND		1.60	0.377
PE-2-4	00121-004	01/04/2013	-1.70		ND		1.43	0.339
PE-2-5	00121-005	01/04/2013	2.79		ND		1.34	0.316
PE-2-6	00121-006	01/04/2013	3.96		ND		1.20	0.283
PE-2+25-1	00226-001	01/07/2013	1.68		ND	UJ 1	2.49	0.599
PE-2+25-2	00226-002	01/07/2013	-1.79		ND	UJ 1	2.05	0.492
PE-2+25-3	00226-003	01/07/2013	-2.50		ND	UJ 1	1.48	0.356
PE-2+25-4	00226-004	01/07/2013	-1.20		ND	UJ 1	1.34	0.322
PE-2+25-5	00226-005	01/07/2013	2.57		ND	UJ 1	1.26	0.302
PE-2+25-6	00226-006	01/07/2013	3.22		ND	UJ 1	1.21	0.291
PE-3-25-1	00745-001	01/25/2013	1.98		ND	UJ 1	1.22	0.333
PE-3-25-2	00745-002	01/25/2013	-0.85		ND	UJ 1	1.75	0.479
PE-3-25-3	00745-003	01/25/2013	-2.55		ND	UJ 1	1.78	0.485
PE-3-25-4	00745-004	01/25/2013	-2.70		ND	UJ 1	1.33	0.362
PE-3-25-5	00745-005	01/25/2013	1.27		ND	UJ 1	1.98	0.542
PE-3-25-6	00745-006	01/25/2013	3.20		ND	UJ 1	1.16	0.317
PE-3-1	01167-001	02/07/2013	2.68		ND	UJ 1	1.23	0.337
PE-3-2	01167-002	02/07/2013	-1.62		ND	UJ 1	2.05	0.561
PE-3-3	01167-003	02/07/2013	-2.52		ND	UJ 1	1.73	0.472
PE-3-4	01167-004	02/07/2013	-1.18		ND	UJ 1	1.97	0.537
PE-3-5	01167-005	02/07/2013	2.35		ND	UJ 1	1.24	0.337
PE-3-6	01167-006	02/07/2013	2.97		ND	UJ 1	1.37	0.375
PE-3+25-1	01167-007	02/07/2013	3.19		ND	UJ 1	1.46	0.400
PE-3+25-2	01167-008	02/07/2013	0.59		ND	UJ 1	1.16	0.318
PE-3+25-3	01167-009	02/07/2013	-2.01		ND	UJ 1	1.61	0.440
PE-3+25-4	01167-010	02/07/2013	-1.84		ND	UJ 1	1.64	0.448
PE-3+25-5	01167-011	02/07/2013	1.29		ND	UJ 1	1.19	0.326
PE-3+25-6	01167-012	02/07/2013	3.00		ND	UJ 1	1.18	0.322

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				RCrSCC	240			
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				Conc	Q	RL	MDL	
PE-4-25-1	01344-001	02/14/2013	3.89		ND	UJ 1	1.93	0.528
PE-4-25-2	01344-002	02/14/2013	3.04		ND	UJ 1	1.22	0.333
PE-4-25-3	01344-003	02/14/2013	-1.20		ND	UJ 1	1.64	0.449
PE-4-25-4	01344-004	02/14/2013	-0.95		ND	UJ 1	1.70	0.463
PE-4-25-5	01344-005	02/14/2013	1.23		ND	UJ 1	1.39	0.381
PE-4-25-6	01344-006	02/14/2013	3.98		ND	UJ 1	1.25	0.342
PE-4-1	01567-001	02/22/2013	2.54		ND		1.18	0.322
PE-4-2	01567-002	02/22/2013	1.02		ND		1.16	0.317
PE-4-3	01634-001	02/25/2013	-1.76		ND		1.62	0.442
PE-4-4	01634-002	02/25/2013	-1.76		ND		1.58	0.433
PE-4-5	01633-001	02/26/2013	-0.34		ND	UJ 1	1.51	0.412
PE-4-6	01633-002	02/26/2013	5.05		ND	UJ 1	1.20	0.327
PE-4+25-1	01567-003	02/22/2013	5.50		ND		1.22	0.332
PE-4+25-2	01567-004	02/22/2013	2.56		ND		1.19	0.325
PE-4+25-3	01634-003	02/25/2013	-2.22		ND		1.91	0.522
PE-4+25-4	01634-004	02/25/2013	-2.00		ND		1.35	0.369
PE-4+25-5	01633-003	02/26/2013	-0.57		ND	UJ 1	2.84	0.776
PE-4+25-6	01633-004	02/26/2013	4.53		ND	UJ 1	1.22	0.334
CELL No. 2								
PE-4-5-0	09409-002	09/18/2012	3.90		ND		1.15	0.271
PE-4-5-1	09037-014	09/06/2012	-0.05		ND		1.21	0.285
PE-4-5-2	09037-015	09/06/2012	-2.24		ND		2.01	0.475
PE-4-5-3	09037-016	09/05/2012	-2.95		ND		1.62	0.382
PE-4-5-4	09037-017	09/06/2012	-0.63		ND		1.30	0.306
PE-5-6-0	09409-003	09/18/2012	6.05		ND		1.31	0.308
PE-6-7-0	09409-004	09/18/2012	6.75		ND		1.27	0.301
PE-6-7-1	09328-010	09/14/2012	-1.90		ND		2.37	0.559
PE-6-7-2	09328-011	09/14/2012	-2.97		ND		1.72	0.406
PE-6-7-3	09328-012	09/14/2012	-2.96		ND		1.43	0.337
PE-6-7-4	09328-013	09/14/2012	0.21		ND		1.49	0.351
PE-6-7-5	09485-001	09/18/2012	3.37		18.4		1.26	0.298
PE-6-7-6	09485-002	09/18/2012	0.49		ND		1.26	0.297
PE-6-7-7	09485-003	09/18/2012	-2.17		ND		1.75	0.413
PE-6-7-8	09485-004	09/18/2012	-1.74		ND		1.98	0.466
PE-6-7-9	09485-005	09/18/2012	3.23		ND		1.39	0.329
PE-6-7-10	09485-006	09/18/2012	4.96		ND		1.23	0.291
PE6-7-11	09615-013	09/21/2012	3.07		ND		1.29	0.305
PE6-7-12	09615-014	09/21/2012	0.27		ND		1.69	0.398
PE6-7-13	09615-015	09/21/2012	-3.12		ND		1.93	0.455
PE6-7-14	09615-016	09/21/2012	-3.25		ND		1.47	0.348
PE6-7-15	09615-017	09/21/2012	1.06		ND		1.46	0.345
PE6-7-16	09615-018	09/21/2012	2.52		ND		1.43	0.337
PE-7-8-1	09749-001	09/25/2012	2.11		ND		1.25	0.295
PE-7-8-2	09749-002	09/25/2012	-1.43		ND		3.00	0.709
PE-7-8-3	09749-003	09/25/2012	-2.88		ND		2.37	0.559
PE-7-8-4	09749-004	09/25/2012	-3.73		ND		1.60	0.378
PE-7-8-5	09749-005	09/25/2012	-2.65		ND		1.63	0.384
PE-7-8-6	09749-006	09/25/2012	1.57		ND		1.13	0.267

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PE-7-8-7	09749-007	09/25/2012	2.19		ND		1.19	0.282
PE-7-8-8	10125-004	10/04/2012	1.11		ND		1.12	0.265
PE-7-8-9	10125-005	10/04/2012	-1.90		ND		1.29	0.305
PE-7-8-10	10125-006	10/04/2012	-3.10		ND		1.41	0.334
PE-7-8-11	09862-004	09/27/2012	-3.02		ND		1.62	0.382
PE-7-8-12	09862-005	09/27/2012	-2.62		ND		1.34	0.317
PE-7-8-13	09862-006	09/27/2012	0.69		ND		1.44	0.340
PE-7-8-14	09862-007	09/27/2012	0.38		13.4		1.28	0.303
PE-8-1	10125-001	10/04/2012	1.35		ND		1.17	0.276
PE-8-2	10125-002	10/04/2012	-3.18		ND		1.22	0.287
PE-8-3	10125-003	10/04/2012	-3.18		ND		1.28	0.302
PE-8-4	09862-011	09/27/2012	-3.01		ND		1.34	0.316
PE-8-5	09862-012	09/27/2012	-2.32		ND		1.75	0.413
PE-8-6	09862-013	09/27/2012	0.84		ND		1.52	0.358
PE-8-7A	10052-002	10/03/2012	-0.35		ND	UJ 1	2.68	0.366
CELL No. 3								
PE_8+25_1	10201-001	10/05/2012	9.15		ND	UJ 1	1.35	0.318
PE_8+25_2	10201-002	10/05/2012	-2.15		ND	UJ 1	2.50	0.590
PE_8+25_3	10201-003	10/05/2012	-2.70		ND	UJ 1	2.06	0.487
PE_8+25_4	10201-004	10/05/2012	-3.83		ND	UJ 1	1.51	0.357
PE_8+25_5	10201-005	10/05/2012	-0.79		ND	UJ 1	1.67	0.395
PE_8+25_6	10201-006	10/05/2012	2.66		ND	UJ 1	1.23	0.291
PE_8+25_7	10201-007	10/05/2012	3.10		ND	UJ 1	1.53	0.360
PE_9-25_1	10333-001	10/09/2012	8.36		ND	UJ 1	1.23	0.290
PE_9-25_2	10333-002	10/09/2012	0.31		ND	UJ 1	1.21	0.286
PE_9-25_3	10333-003	10/09/2012	-2.57		ND	UJ 1	1.71	0.404
PE_9-25_4	10333-004	10/09/2012	-4.50		ND	UJ 1	1.49	0.351
PE_9-25_5	10333-005	10/09/2012	-0.59		ND	UJ 1	1.41	0.332
PE_9-25_6	10333-006	10/09/2012	2.55		ND	UJ 1	1.33	0.315
PE_9-25_7	10333-007	10/09/2012	3.10		ND	UJ 1	1.23	0.290
PE_9_1	10333-021	10/09/2012	8.03		ND		1.29	0.303
PE_9+25_1	10497-001	10/15/2012	8.00		ND	UJ 1	1.23	0.290
PE_9+25_2	10497-002	10/15/2012	3.90		ND	UJ 1	2.25	0.530
PE_9+25_3	10497-003	10/15/2012	-1.73		ND	UJ 1	1.56	0.368
PE_9+25_4	10497-004	10/15/2012	-6.10		ND	UJ 1	1.18	0.278
PE_9+25_5	10497-005	10/15/2012	-1.02		ND	UJ 1	1.23	0.289
PE_9+25_6	10497-006	10/15/2012	2.67		ND	UJ 1	1.32	0.312
PE_9+25_7	10497-007	10/15/2012	4.12		ND	UJ 1	1.21	0.285
PE_10-25_1	10497-022	10/15/2012	7.88		ND	UJ 1	1.29	0.305
PE_10-25_2	10497-023	10/15/2012	3.36		ND	UJ 1	2.09	0.494
PE_10-25_3	10497-024	10/15/2012	-1.12		ND	UJ 1	1.77	0.418
PE_10-25_4	10497-025	10/15/2012	-3.78		ND	UJ 1	1.64	0.388
PE_10-25_5	10497-026	10/15/2012	-0.22		ND	UJ 1	1.31	0.308
PE_10-25_6	10497-027	10/15/2012	1.95		ND	UJ 1	1.20	0.284
PE_10-25_7	10497-028	10/15/2012	2.04		ND	UJ 1	1.23	0.290
PE-10-1	10537-001	10/17/2012	2.99		ND		1.63	0.384
PE-10-2	10537-002	10/17/2012	1.32		ND		2.31	0.545

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PE-10-3	10537-003	10/17/2012	-1.43		ND		2.36	0.558
PE-10-4	10537-004	10/17/2012	-3.61		ND		1.63	0.386
PE-10-5	10537-005	10/17/2012	-2.20		ND		1.42	0.334
PE-10-6	10537-006	10/17/2012	0.00		ND		1.22	0.287
PE-10-7	10537-007	10/17/2012	1.41		ND		1.34	0.316
PE_10+25_1	10596-001	10/18/2012	5.13		ND		1.42	0.334
PE_10+25_2	10596-002	10/18/2012	2.10		ND		2.99	0.707
PE_10+25_3	10596-003	10/18/2012	-1.07		ND		1.89	0.446
PE_10+25_4	10596-004	10/18/2012	-5.11		ND		1.21	0.285
PE_10+25_5	10596-005	10/18/2012	-2.51		ND		1.58	0.373
PE_10+25_6	10596-006	10/18/2012	-0.67		ND		1.36	0.321
PE_10+25_7	10596-007	10/18/2012	-0.69		ND		1.27	0.300
PE-11-25-1	10704-001	10/22/2012	4.14		ND	UJ 1	1.38	0.326
PE-11-25-2	10704-002	10/22/2012	1.02		ND	UJ 1	1.47	0.348
PE-11-25-3	10704-003	10/22/2012	-1.79		ND	UJ 1	1.62	0.382
PE-11-25-4	10704-004	10/22/2012	-7.35		ND	UJ 1	1.25	0.294
PE-11-25-5	10704-005	10/22/2012	-3.89		ND	UJ 1	1.38	0.326
PE-11-25-6	10704-006	10/22/2012	-0.68		ND	UJ 1	1.37	0.324
PE-11-25-7	10704-007	10/22/2012	0.89		ND	UJ 1	1.29	0.305
PE-11-1	10704-018	10/22/2012	2.80		ND	UJ 1	1.17	0.277
PE-11-2	10704-019	10/22/2012	-0.64		ND	UJ 1	1.49	0.351
PE-11-3	10704-020	10/22/2012	-5.55		ND	UJ 1	1.73	0.409
PE-11-4	10704-021	10/22/2012	-8.56		ND	UJ 1	1.31	0.308
PE-11-5	10704-022	10/22/2012	-4.72		ND	UJ 1	1.47	0.348
PE-11-6	10704-023	10/22/2012	-0.25		ND	UJ 1	1.17	0.276
PE-11-7	10704-024	10/22/2012	1.65		ND	UJ 1	1.35	0.319
PE-11+25-1	10759-001	10/23/2012	2.73		ND	UJ 1	1.17	0.275
PE-11+25-2	10759-002	10/23/2012	1.60		ND	UJ 1	1.81	0.426
PE-11+25-3	10759-003	10/23/2012	-1.08		ND	UJ 1	1.67	0.394
PE-11+25-4	10759-004	10/23/2012	-4.22		ND	UJ 1	1.40	0.331
PE-11+25-5	10759-005	10/23/2012	-7.79		ND	UJ 1	1.33	0.314
PE-11+25-6	10759-006	10/23/2012	-2.00		ND	UJ 1	1.63	0.384
PE-11+25-7	10759-007	10/23/2012	-0.27		ND	UJ 1	1.86	0.439
PE-12-25-1	10815-001	10/24/2012	3.83		ND	UJ 1	1.21	0.286
PE-12-25-2	10815-002	10/24/2012	2.00		ND	UJ 1	2.42	0.571
PE-12-25-3	10815-003	10/24/2012	-0.90		ND	UJ 1	1.89	0.447
PE-12-25-4	10815-004	10/24/2012	-3.46		ND	UJ 1	1.64	0.387
PE-12-25-5	10815-005	10/24/2012	-5.69		ND	UJ 1	1.22	0.287
PE-12-25-6	10815-006	10/24/2012	-2.51		ND	UJ 1	1.40	0.331
PE-12-25-7	10815-007	10/24/2012	-0.72		ND	UJ 1	2.79	0.657
CELL No. 4								
PE-12-1	11738-013	11/28/2012	6.24		ND	UJ 1	1.21	0.286
PE-12-2	11738-014	11/28/2012	0.38		ND	UJ 1	1.68	0.397
PE-12-3	11738-015	11/28/2012	-2.23		ND	UJ 1	1.81	0.427
PE-12-4	11738-016	11/28/2012	-3.52		ND	UJ 1	1.55	0.365
PE-12-5	11738-017	11/28/2012	-0.50		ND	UJ 1	1.43	0.337
PE-12-6	11738-018	11/28/2012	5.43		ND	UJ 1	1.25	0.295
PE-12+25-1	11738-007	11/28/2012	7.87		ND	UJ 1	1.27	0.300

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PE-12+25-2	11738-008	11/28/2012	0.98		ND	UJ 1	1.34	0.315
PE-12+25-3	11738-009	11/28/2012	-2.00		ND	UJ 1	2.02	0.478
PE-12+25-4	11738-010	11/28/2012	-3.70		ND	UJ 1	1.44	0.340
PE-12+25-5	11738-011	11/28/2012	1.11		ND	UJ 1	1.55	0.365
PE-12+25-6	11738-012	11/28/2012	4.23		ND	UJ 1	1.22	0.287
PE-13-25-1	11738-001	11/28/2012	7.92		ND	UJ 1	1.23	0.290
PE-13-25-2	11738-002	11/28/2012	1.25		ND	UJ 1	1.30	0.306
PE-13-25-3	11738-003	11/28/2012	-1.85		ND	UJ 1	1.80	0.425
PE-13-25-4	11738-004	11/28/2012	-3.00		ND	UJ 1	1.61	0.380
PE-13-25-5	11738-005	11/28/2012	0.47		ND	UJ 1	1.61	0.379
PE-13-25-6	11738-006	11/28/2012	3.35		ND	UJ 1	1.26	0.298
PE-13-1	11498-014	11/21/2012	8.87		ND		1.25	0.295
PE-13-2	11498-015	11/21/2012	1.34		ND		1.29	0.305
PE-13-3	11498-016	11/21/2012	-1.43		ND		1.82	0.431
PE-13-4	11498-017	11/21/2012	-2.98		ND		1.47	0.346
PE-13-5	11498-018	11/21/2012	-0.92		ND		1.27	0.300
PE-13-6	11498-019	11/21/2012	2.52		ND		1.27	0.301
PE-13+25-1	11498-008	11/21/2012	8.27		ND		1.26	0.297
PE-13+25-2	11498-009	11/21/2012	1.13		ND		1.28	0.303
PE-13+25-3	11498-010	11/21/2012	-1.52		ND		1.73	0.408
PE-13+25-4	11498-011	11/21/2012	-4.09		ND		1.47	0.346
PE-13+25-5	11498-012	11/21/2012	-1.64		ND		1.34	0.316
PE-13+25-6	11498-013	11/21/2012	4.21		ND		1.27	0.299
PE-14-25-1	11460-001	11/19/2012	7.70		ND	UJ 1	1.25	0.294
PE-14-25-2	11460-002	11/19/2012	4.16		ND	UJ 1	1.29	0.304
PE-14-25-3	11460-003	11/19/2012	-0.57		ND	UJ 1	1.77	0.418
PE-14-25-4	11460-004	11/19/2012	-4.04		ND	UJ 1	1.61	0.379
PE-14-25-5	11460-005	11/19/2012	0.32		ND	UJ 1	1.25	0.296
PE-14-25-6	11460-006	11/19/2012	4.70		ND	UJ 1	1.27	0.301
PE-14-1	11338-001	11/16/2012	7.07		ND		1.32	0.312
PE-14-2	11338-002	11/16/2012	2.68		ND		1.30	0.307
PE-14+25-1	11355-001	11/15/2012	6.41		ND		1.30	0.306
PE-14+25-2	11355-002	11/15/2012	4.06		ND		1.28	0.302
PE-14+25-3	11355-003	11/15/2012	-1.95		ND		2.08	0.491
PE-14+25-4	11355-004	11/15/2012	-4.23		ND		1.59	0.375
PE-14+25-5	11355-005	11/15/2012	4.01		ND		1.23	0.290
PE-14+25-6	11355-006	11/15/2012	6.66		ND		1.27	0.300
PE-15-25-1	11247-010	11/13/2012	5.30		17.4	UJ 1	1.31	0.308
PE-15-25-2	11247-011	11/13/2012	3.22		ND	UJ 1	1.27	0.299
PE-15-25-3	11247-012	11/13/2012	-1.45		ND	UJ 1	1.83	0.431
PE-15-25-4	11247-013	11/13/2012	-4.12		ND	UJ 1	1.66	0.392
PE-15-25-5	11247-014	11/13/2012	3.00		ND	UJ 1	1.29	0.304
PE-15-25-6	11247-015	11/13/2012	6.63		ND	UJ 1	1.29	0.305
PE-15-1	11247-001	11/13/2012	5.20		ND	UJ 1	1.42	0.334

**Table 4
Confirmatory Soil Sample Results Summary
AOC-1 Former Morris Canal
Jersey City, Hudson County, New Jersey**

Sample ID	Laboratory Sample ID	Sampling Date	Sample Elevation	Hexavalent Chromium				
				RCrSCC	240			
				NRCrSCC	20			
				IGWSSL	NC			
				Conc	Q	RL	MDL	
PE-15-2	11247-002	11/13/2012	2.77	ND	UJ 1	1.31	0.310	
PE-15-3	11247-003	11/13/2012	-0.16	ND	UJ 1	1.78	0.420	
PE-15-4	11247-004	11/13/2012	-3.94	ND	UJ 1	1.65	0.389	
PE-15-5	11247-005	11/13/2012	2.99	ND	UJ 1	1.23	0.289	
PE-15-6	11247-006	11/13/2012	6.06	ND	UJ 1	1.21	0.286	
PE-15+25-1	11146-007	11/12/2012	5.48	ND		1.38	0.326	
PE-15+25-2	11146-008	11/12/2012	2.65	ND		1.31	0.309	
PE-15+25-3	11146-009	11/12/2012	-2.54	ND		1.69	0.399	
PE-15+25-4	11146-010	11/12/2012	-3.26	ND		1.63	0.384	
PE-15+25-5	11146-011	11/12/2012	-2.67	ND		1.45	0.342	
PE-15+25-6	11146-012	11/12/2012	3.60	ND		1.37	0.324	
PE-16-25-1	11146-001	11/12/2012	5.38	ND		1.31	0.310	
PE-16-25-2	11146-002	11/12/2012	1.63	ND		1.33	0.313	
PE-16-25-3	11146-003	11/12/2012	-2.15	ND		1.43	0.338	
PE-16-25-4	11146-004	11/12/2012	-3.10	ND		1.68	0.395	
PE-16-25-5	11146-005	11/12/2012	-1.19	ND		1.31	0.308	
PE-16-25-6	11146-006	11/12/2012	4.36	ND		1.28	0.302	

Notes:

ND - analyte not detected at reporting limit

RL - Reporting limit

MDL - Method Detection Limit

RCrSCC - Residential Chromium Soil Cleanup Criteria pursuant to the Chromium Soil Cleanup Criteria (NJDEP, September 2008, Revised April 2010)

NRCrSCC - Non-Residential Chromium Soil Cleanup Criteria pursuant to the Chromium Soil Cleanup Criteria (NJDEP, September 2008, Revised April 2010)

IGWSSL - default Impact to Groundwater Soil Screening Level

Q - Qualifier

Conc - concentration in milligrams per kilograms (mg/kg)

UJ - the reported non-detect result (RL) is estimated.

J - the reported result (RL) is estimated.

1 - Matrix spike recovery was below method limits; refer to DV narrative for complete spike recovery and data usability details

Sample elevations based upon As-Built Bottom of Excavation Surfaces provided by Louis J. Weber & Associates, Inc.