

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
Chromium Site 121 - Vanadium Delineation		
7/18/2012	121-B1-1-4.5-5.0	Vanadium
	121-B1-3-4.5-5.0	Vanadium
	121-B1-3-8.0-8.5	Vanadium
	121-B1-4-4.5-5.0	Vanadium
Chromium Site 207 - Thallium Delineation		
7/18/2012	207-B5-1-5.5-6.0	Thallium
	207-B5-1-9.5-10.0	Thallium
Former Morris Canal		
12/28/2012	PE-1-0	Cr ⁺⁶ , pH, Eh
12/28/2012	PE-1-1	Cr ⁺⁶ , pH, Eh
12/28/2012	PE-1-2	Cr ⁺⁶ , pH, Eh
12/28/2012	PE-1-3	Cr ⁺⁶ , pH, Eh
12/28/2012	PE-1-4	Cr ⁺⁶ , pH, Eh
12/28/2012	PE-1-5	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-1	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-2	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-3	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-4	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-5	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-1+25-6	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-1	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-2	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-3	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-4	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-5	Cr ⁺⁶ , pH, Eh
01/03/2013	PE-2-25-6	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-1	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-2	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-3	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-4	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-5	Cr ⁺⁶ , pH, Eh
01/04/2013	PE-2-6	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-1	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-2	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-3	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-4	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-5	Cr ⁺⁶ , pH, Eh
01/07/2013	PE-2+25-6	Cr ⁺⁶ , pH, Eh
01/25/2013	PE-3-25-1	Cr ⁺⁶ , pH, Eh

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01/25/2013	PE-3-25-2	Cr ⁺⁶ , pH, Eh
01/25/2013	PE-3-25-3	Cr ⁺⁶ , pH, Eh
01/25/2013	PE-3-25-4	Cr ⁺⁶ , pH, Eh
01/25/2013	PE-3-25-5	Cr ⁺⁶ , pH, Eh
01/25/2013	PE-3-25-6	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-1	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-2	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-3	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-4	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-5	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3-6	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-1	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-2	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-3	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-4	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-5	Cr ⁺⁶ , pH, Eh
02/07/2013	PE-3+25-6	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-1	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-2	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-3	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-4	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-5	Cr ⁺⁶ , pH, Eh
02/14/2013	PE-4-25-6	Cr ⁺⁶ , pH, Eh
02/22/2013	PE-4-1	Cr ⁺⁶ , pH, Eh
02/22/2013	PE-4-2	Cr ⁺⁶ , pH, Eh
02/25/2013	PE-4-3	Cr ⁺⁶ , pH, Eh
02/25/2013	PE-4-4	Cr ⁺⁶ , pH, Eh
02/26/2013	PE-4-5	Cr ⁺⁶ , pH, Eh
02/26/2013	PE-4-6	Cr ⁺⁶ , pH, Eh
02/22/2013	PE-4+25-1	Cr ⁺⁶ , pH, Eh
02/22/2013	PE-4+25-2	Cr ⁺⁶ , pH, Eh
02/25/2013	PE-4+25-3	Cr ⁺⁶ , pH, Eh
02/25/2013	PE-4+25-4	Cr ⁺⁶ , pH, Eh
02/26/2013	PE-4+25-5	Cr ⁺⁶ , pH, Eh
02/26/2013	PE-4+25-6	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-4-5-0	Cr ⁺⁶ , pH, Eh
09/06/2012	PE-4-5-1	Cr ⁺⁶ , pH, Eh
09/06/2012	PE-4-5-2	Cr ⁺⁶ , pH, Eh
09/05/2012	PE-4-5-3	Cr ⁺⁶ , pH, Eh
09/06/2012	PE-4-5-4	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-5-6-0	Cr ⁺⁶ , pH, Eh

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Sample Date	Sample Number	Analysis Parameters
09/18/2012	PE-6-7-0	Cr ⁺⁶ , pH, Eh
09/14/2012	PE-6-7-1	Cr ⁺⁶ , pH, Eh
09/14/2012	PE-6-7-2	Cr ⁺⁶ , pH, Eh
09/14/2012	PE-6-7-3	Cr ⁺⁶ , pH, Eh
09/14/2012	PE-6-7-4	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-5	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-6	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-7	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-8	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-9	Cr ⁺⁶ , pH, Eh
09/18/2012	PE-6-7-10	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-11	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-12	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-13	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-14	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-15	Cr ⁺⁶ , pH, Eh
09/21/2012	PE6-7-16	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-1	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-2	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-3	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-4	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-5	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-6	Cr ⁺⁶ , pH, Eh
09/25/2012	PE-7-8-7	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-7-8-8	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-7-8-9	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-7-8-10	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-7-8-11	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-7-8-12	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-7-8-13	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-7-8-14	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-8-1	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-8-2	Cr ⁺⁶ , pH, Eh
10/04/2012	PE-8-3	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-8-4	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-8-5	Cr ⁺⁶ , pH, Eh
09/27/2012	PE-8-6	Cr ⁺⁶ , pH, Eh
10/03/2012	PE-8-7A	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_1	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_2	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_3	Cr ⁺⁶ , pH, Eh

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10/05/2012	PE_8+25_4	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_5	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_6	Cr ⁺⁶ , pH, Eh
10/05/2012	PE_8+25_7	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_1	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_2	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_3	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_4	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_5	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_6	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9-25_7	Cr ⁺⁶ , pH, Eh
10/09/2012	PE_9_1	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_1	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_2	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_3	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_4	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_5	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_6	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_9+25_7	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_1	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_2	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_3	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_4	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_5	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_6	Cr ⁺⁶ , pH, Eh
10/15/2012	PE_10-25_7	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-1	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-2	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-3	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-4	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-5	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-6	Cr ⁺⁶ , pH, Eh
10/17/2012	PE-10-7	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_1	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_2	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_3	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_4	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_5	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_6	Cr ⁺⁶ , pH, Eh
10/18/2012	PE_10+25_7	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-1	Cr ⁺⁶ , pH, Eh

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10/22/2012	PE-11-25-2	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-3	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-4	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-5	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-6	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-25-7	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-1	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-2	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-3	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-4	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-5	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-6	Cr ⁺⁶ , pH, Eh
10/22/2012	PE-11-7	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-1	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-2	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-3	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-4	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-5	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-6	Cr ⁺⁶ , pH, Eh
10/23/2012	PE-11+25-7	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-1	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-2	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-3	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-4	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-5	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-6	Cr ⁺⁶ , pH, Eh
10/24/2012	PE-12-25-7	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-1	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-2	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-3	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-4	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-5	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12-6	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-1	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-2	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-3	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-4	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-5	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-12+25-6	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-13-25-1	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-13-25-2	Cr ⁺⁶ , pH, Eh

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11/28/2012	PE-13-25-3	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-13-25-4	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-13-25-5	Cr ⁺⁶ , pH, Eh
11/28/2012	PE-13-25-6	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-1	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-2	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-3	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-4	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-5	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13-6	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-1	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-2	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-3	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-4	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-5	Cr ⁺⁶ , pH, Eh
11/21/2012	PE-13+25-6	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-1	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-2	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-3	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-4	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-5	Cr ⁺⁶ , pH, Eh
11/19/2012	PE-14-25-6	Cr ⁺⁶ , pH, Eh
11/16/2012	PE-14-1	Cr ⁺⁶ , pH, Eh
11/16/2012	PE-14-2	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-1	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-2	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-3	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-4	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-5	Cr ⁺⁶ , pH, Eh
11/15/2012	PE-14+25-6	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-1	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-2	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-3	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-4	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-5	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-25-6	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-1	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-2	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-3	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-4	Cr ⁺⁶ , pH, Eh
11/13/2012	PE-15-5	Cr ⁺⁶ , pH, Eh

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11/13/2012	PE-15-6	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-1	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-2	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-3	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-4	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-5	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-15+25-6	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-1	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-2	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-3	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-4	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-5	Cr ⁺⁶ , pH, Eh
11/12/2012	PE-16-25-6	Cr ⁺⁶ , pH, Eh
Former Morris Canal - Bedding Material		
01/03/2013	C1-S10-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S10-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S10-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S20-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S20-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S20-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S25A1-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S25A1-B	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S30-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S30-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S30-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S30A1-B	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S40-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S40A1-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/09/2013	C1-S40A-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S40A1-B	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S45A1-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/21/2013	C1-S45A1-B	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S50-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/09/2013	C1-S50A-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/09/2013	C1-S50B-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S50-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S60-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S60-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S60-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/09/2013	C1-S60B-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/03/2013	C1-S70-1.0-2.0	Cr ⁺⁶ , pH, Eh

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01/03/2013	C1-S70-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S70A-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S70B	Cr ⁺⁶ , pH, Eh
01/04/2013	C1-S80-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/04/2013	C1-S80-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S80A-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S80B	Cr ⁺⁶ , pH, Eh
01/04/2013	C1-S90-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S90A-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S90A-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S90B	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S100-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S100-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S100A-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/11/2013	CL-S100B	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S110-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/14/2013	C1-S110A-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/14/2013	C1-S110A-B	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S110-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S115-2-3	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S115-B	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S120-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/07/2013	C1-S120-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S120A1-B	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S120A1-2-3	Cr ⁺⁶ , pH, Eh
01/15/2013	C1-S130-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S130A-2-3	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S130A-3-4	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S130A-B	Cr ⁺⁶ , pH, Eh
01/15/2013	C1-S140-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/15/2013	C1-S140-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/15/2013	C1-S150-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S140A-1-2	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S140A-B	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S150A-1-2	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S150A-3-4	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S150A-B	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S155-1-2	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S155-3-4	Cr ⁺⁶ , pH, Eh
01/22/2013	C1-S155-B	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S160-1.0-2.0	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
01/25/2013	C1-S160-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S160-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S170-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S170-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S170-3.0-4.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S180-1.0-2.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S180-2.0-3.0	Cr ⁺⁶ , pH, Eh
01/25/2013	C1-S180-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S190-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S190-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S190-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S200-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S200-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S200-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S210-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S210-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/07/2013	C1-S210-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S220-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S220-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S220-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S230-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S230-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S230-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S240-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S240-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/14/2013	C1-S240-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S250-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S250-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S250-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S260-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S260-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S260-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S270-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S270-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S270-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S280-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S280-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S280-3.0-4.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S290-1.0-2.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S290-2.0-3.0	Cr ⁺⁶ , pH, Eh
02/26/2013	C1-S290-3.0-4.0	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
09/05/2012	C2-S5-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S5-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S5-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S10-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S10-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S10-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S15-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S15-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/05/2012	C2-S15-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S40-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S40-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S40-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S50-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S50-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S50-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S60-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S60-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/07/2012	C2-S60-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S70-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S70-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S70-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S80-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S80-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S80-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S90-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S90-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/12/2012	C2-S90-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S100-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S100-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S100-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S110-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S110-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S110-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S120-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S120-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/14/2012	C2-S120-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S130-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S130-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S130-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S140-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S140-2.0-3.0	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
09/18/2012	C2-S140-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S150-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S150-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S150-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S160-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S160-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/18/2012	C2-S160-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S170-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S170-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S170-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S180-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S180-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S180-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S190-1.0-2.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S190-2.0-3.0	Cr ⁺⁶ , pH, Eh
09/21/2012	C2-S190-3.0-4.0	Cr ⁺⁶ , pH, Eh
09/25/2012	C2-S200	Cr ⁺⁶ , pH, Eh
09/25/2012	C2-S210	Cr ⁺⁶ , pH, Eh
09/25/2012	C2-S220	Cr ⁺⁶ , pH, Eh
09/25/2012	C2-S230	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S240-1-2	Cr ⁺⁶ , pH, Eh
10/03/2012	C2-S240-2-3A	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S240-3-4	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S250-1-2	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S250-2-3	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S250-3-4	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S260-1-2	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S260-2-3	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S260-3-4	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S270-1-2	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S270-2-3	Cr ⁺⁶ , pH, Eh
09/27/2012	C2-S270-3-4	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S10-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S10-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S10-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S20-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S20-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S20-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S30-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S30-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/05/2012	C3-S30-3.0-4.0	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
10/09/2012	C3-S40-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S40-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S40-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S50-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S50-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S50-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S60-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S60-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S60-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S70-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S70-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/09/2012	C3-S70-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S80-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S80-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S80-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S90-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S90-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S90-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S100-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S100-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S100-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S100-b	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S110-1.0-2.0a	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S110-2.0-3.0a	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S110-3.0-4.0a	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S110b	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S120-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S120-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/15/2012	C3-S120-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/19/2012	C3-S120-b	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S130-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S130-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S130-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S140-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S140-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S140-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S150-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S150-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/17/2012	C3-S150-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-150b	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S160-1.0-2.0a	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
10/24/2012	C3-S160-2.0-3.0a	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S160-3.0-4.0a	Cr ⁺⁶ , pH, Eh
10/18/2012	C3-S160-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-160b	Cr ⁺⁶ , pH, Eh
10/18/2012	C3-S170-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/18/2012	C3-S170-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/18/2012	C3-S170-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-170b	Cr ⁺⁶ , pH, Eh
10/18/2012	C3-S180-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S180-1.0-2.0a	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S180-2.0-3.0a	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-180b	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-190-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-190-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-190-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-190b	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-200-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-200-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-200-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-210-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-210-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-210-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-220-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-220-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/22/2012	C3-220-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S230-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S230-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S230-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S240-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S240-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S240-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S250-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S250-2.0-3.0	Cr ⁺⁶ , pH, Eh
10/23/2012	C3-S250-3.0-4.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S260-1.0-2.0	Cr ⁺⁶ , pH, Eh
10/24/2012	C3-S280-2.0-3.0	Cr ⁺⁶ , pH, Eh
11/21/2012	C3-S_4.5	Cr ⁺⁶ , pH, Eh
11/21/2012	C3-E_4.5	Cr ⁺⁶ , pH, Eh
11/21/2012	C3-W_4.5	Cr ⁺⁶ , pH, Eh
Hot Spot Removal - Western Edge of Cell No. 3		
11/21/2012	C3-S_4.5	Cr ⁺⁶ , pH, Eh

Table 1
Sampling Summary
AOC-1 Former Morris Canal, AOC-2 Chromium Site 121 and AOC-3 Chromium Site 207
Jersey City, Hudson County, New Jersey

Sample Date	Sample Number	Analysis Parameters
11/21/2012	C3-E_4.5	Cr ⁺⁶ , pH, Eh
11/21/2012	C3-W_4.5	Cr ⁺⁶ , pH, Eh
11/21/2012	C3-B_5.0	Cr ⁺⁶ , pH, Eh
12/4/2012	C-3-N-4.5A	Cr ⁺⁶ , pH, Eh

NOTES:

NAVD 88 -

Cr+6 - hexavalent chromium

pH - pH scale