

February 3, 2011

Mr. Thomas Marriott, P.E.
Director of Kodak Projects
New York State Department of
Environmental Conservation
6274 East Avon Lima Road
Avon, NY 14414-9519

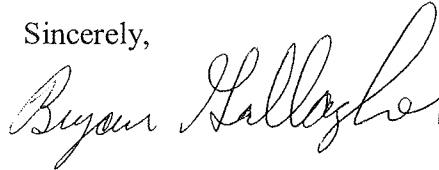
**Subject: Weiland Road Landfill 6 NYCRR Part 360 Environmental Monitoring
Plan, Analytical Results – Fall 2010**

Dear Mr. Marriott:

Enclosed please find the Fall 2010 groundwater sampling results for the Weiland Road Landfill (WRLF) located at Eastman Business Park in Rochester, New York. This report was prepared by Golder Associates Inc. on behalf of Eastman Kodak Company. The groundwater monitoring was done in accordance with the provisions of the Environmental Monitoring Plan (EMP), approved October 22, 1998 (Marriott to Gallagher) and last modified on December 5, 2002.

A disc containing the data related to the sampling event has also been enclosed within the report. The Spring 2011 sampling event is scheduled to begin on June 6th, 2011. Should you have any questions regarding this report, please contact Mr. Robert Call at (585) 477-2012.

Sincerely,



Enclosure

cc: J. Albert; Monroe County Department of Health
L. Thomas; New York State Department of Environmental Conservation
M. Menetti; New York State Department of Health



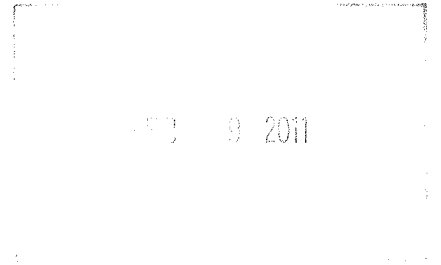
REPORT

WEILAND ROAD LANDFILL 6 NYCRR PART 360 ENVIRONMENTAL MONITORING PLAN

ANALYTICAL RESULTS
FALL 2010

Submitted To: NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579 USA

Submitted By: Golder Associates Inc.
2430 N. Forest Road, Suite 100
Getzville, NY 14068 USA



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Golder Associates Inc.; Getzville, New York

February 1, 2011

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February 1, 2011

013-9306-010

Mr. Robert Call
Eastman Kodak Company
3800 Dewey Avenue, #317
Rochester, NY 14616-2579 USA

**RE: WEILAND ROAD LANDFILL 6 NYCRR PART 360 ENVIRONMENTAL
MONITORING PLAN, ANALYTICAL RESULTS – FALL 2010**

Dear Mr. Call:

Enclosed please find the Fall 2010 groundwater sampling results for the Weiland Road Landfill (WRLF) sampled under the provisions of the Environmental Monitoring Plan (EMP), approved October 22, 1998 (Marriott to Gallagher). As per the letter of December 5, 2002 (Marriott to Mitchell) titled "Proposed Modifications to Weiland Road Landfill 6NYCRR Part 360 Environmental Monitoring Plan; Kodak Park, Rochester, New York", sampling is conducted semi-annually (spring/fall) at the facility.

The groundwater samples for the Fall 2010 sampling event were collected between November 1, 2010, and November 11, 2010. The leachate from the M7 collection sump was sampled on November 1, 2010. Included with this letter is the 3rd party data validation performed by Golder Associates Inc. of Mt. Laurel, New Jersey. No major quality control issues were identified that would warrant rejection of the data. The analysis of the groundwater samples was performed by TestAmerica Inc., located in Amherst, New York, under contract to Kodak.

Groundwater samples and the leachate sample were collected for leachate indicators listed in Table 2 of the EMP, baseline parameters as listed in Table 3 of the EMP, and included Tentatively Identified Compounds (TICs). Detected parameters were compared against the existing WRLF Water Quality Values as listed in Appendix B of the EMP and the Technical and Operational Guidance Series (TOGS) 1.1.1 standards. Bold font is used on the attached table to identify those compounds with concentrations that exceed the existing Water Quality Values by three standard deviations or if the concentrations exceed both the Water Quality Value and the TOGS value. Italic font is used on the attached table to identify those compounds with concentrations that exceed the TOGS value, however, no WRLF Water Quality Value is established in the EMP for these compounds within the specific stratigraphic unit.

Four monitoring wells were not sampled for all parameters due to insufficient water volume. Wells LSWRS4, GWRS4, and GWRSE were not analyzed for several leachate indicators, due to the lack of water volume. Well SWRWR was dry and could not be sampled.

ANALYTICAL RESULTS

Inorganics

As shown in the attached table, a number of monitoring wells had samples with inorganic parameter concentrations exceeding comparison criteria. Most exceedances were limited to non-RCRA and non-Priority Pollutant (PP) metals such as iron, magnesium, manganese, sodium, and vanadium commonly found within groundwater. In the Fall 2010 sampling event, a low-level exceedance of arsenic was found in well GMW13.

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Golder Associates Inc.

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Golder Associates: Operations in Africa, Asia, Australasia, Europe, North America and South America

During the Spring 2010 sampling event, low exceedances of arsenic was detected in wells SWRSW and GMW13; and barium in well GWRSE. During the Fall 2010 sampling event barium was not found in exceedance of the comparison criteria at well GWRSE, and arsenic was not found in exceedance of the comparison criteria at well SWRSW.

Kodak will continue to track the presence/absence of these inorganic parameters associated with these wells during subsequent monitoring events, and evaluate if any trend is developing.

In general, the inorganic results of the Spring 2010 sampling are similar to previous sampling results.

Organic Compounds

During the Fall 2010 sampling event, well GWRSE had estimated ("J" qualified) values for benzene slightly above the TOGS value.

During the Spring 2010 sampling event, there were no detections in groundwater of any organic compounds that exceeded the Water Quality Values or the TOGS values.

In general, the organic results of the Fall 2010 sampling are similar to previous sampling results.

Sincerely,

GOLDER ASSOCIATES INC.



David C. Wehn, C.P.G.
Associate/Office Manager



Brian C. Senefelder, CHMM
Principal/Project Director

Attachments: Weiland Road Landfill Fall 2010 Analytical Results
Third Party Data Validation
Tentatively Identified Compounds

JCH/DCW/BCS:dml

Weiland Road Landfill
 Part 360 Environmental Monitoring Plan
 Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
SWRNW	RTK0655-06	11/5/2010	Aluminum-Total	3.87		6	41	NV
(Overburden)	RTK0655-06	11/5/2010	Barium-Total	0.119		0.32	0.97	1
	RTK0655-06	11/5/2010	Cadmium-Total	0.0005		0.003	0.012	0.005
	RTK0655-06	11/5/2010	Calcium-Total	125		274	690	NV
	RTK0655-06	11/5/2010	Chromium-Total	0.0044		0.015	0.085	0.05
	RTK0655-06	11/5/2010	Cobalt-Total	0.0016		0.013	0.091	0.005
	RTK0655-06	11/5/2010	Copper-Total	0.0076		0.041	0.19	0.2
	RTK0655-06	11/5/2010	Iron-Total	4.75		10	66	0.3
	RTK0655-06	11/5/2010	Lead-Total	0.0039		0.032	0.25	0.025
	RTK0655-06	11/5/2010	Magnesium-Total	32.5		62	135	35
	RTK0655-06	11/5/2010	Manganese-Total	0.129	B	1	4	0.3
	RTK0655-06	11/5/2010	Nickel-Total	0.005		0.032	0.12	0.1
	RTK0655-06	11/5/2010	Potassium-Total	2.41	B	15	64	NV
	RTK0655-06	11/5/2010	Sodium-Total	46.6		509	1372	20
	RTK0655-06	11/5/2010	Vanadium-Total	0.0078		0.015	0.11	0.014
	RTK0655-06	11/5/2010	Zinc-Total	0.0134		0.16	0.85	2
	RTK0655-06	11/5/2010	Ammonia-Nitrogen	0.092	B			
	RTK0655-06	11/5/2010	Chemical Oxygen Demand (COD)	6.1				
	RTK0655-06	11/5/2010	Chloride	105				
	RTK0655-06	11/5/2010	Nitrate-N	0.772				
	RTK0655-06	11/5/2010	Sulfate	48.4				
	RTK0655-06	11/5/2010	Total Dissolved Solids (TDS)	636				
	RTK0655-06	11/5/2010	Total Kjeldahl Nitrogen (TKN)	0.23				
	RTK0655-06	11/5/2010	Total Organic Carbon (TOC)	2.5				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
SWRNE (Overburden)	RTK0655-01	11/5/2010	Aluminum-Total	0.151		6	41	NV
	RTK0655-01	11/5/2010	Barium-Total	0.187		0.32	0.97	1
	RTK0655-01	11/5/2010	Cadmium-Total	0.0003		0.003	0.012	0.005
	RTK0655-01	11/5/2010	Calcium-Total	129		274	690	NV
	RTK0655-01	11/5/2010	Chromium-Total	0.0009		0.015	0.085	0.05
	RTK0655-01	11/5/2010	Copper-Total	0.0047		0.041	0.19	0.2
	RTK0655-01	11/5/2010	Iron-Total	1.49		10	66	0.3
	RTK0655-01	11/5/2010	Magnesium-Total	35.7		62	135	35
	RTK0655-01	11/5/2010	Manganese-Total	0.82 B		1	4	0.3
	RTK0655-01	11/5/2010	Nickel-Total	0.0038		0.032	0.12	0.1
	RTK0655-01	11/5/2010	Potassium-Total	1.7 B		15	64	NV
	RTK0655-01	11/5/2010	Sodium-Total	744		509	1372	20
	RTK0655-01	11/5/2010	Vanadium-Total	0.002		0.015	0.11	0.014
	RTK0655-01	11/5/2010	Zinc-Total	0.0093		0.16	0.85	2
	RTK0655-01	11/5/2010	Ammonia-Nitrogen	0.22				
	RTK0655-01	11/5/2010	Bromide	3.03				
	RTK0655-01	11/5/2010	Chemical Oxygen Demand (COD)	39.5				
	RTK0655-01	11/5/2010	Chloride	1030				
	RTK0655-01	11/5/2010	Nitrate-N	1.1				
	RTK0655-01	11/5/2010	Sulfate	66.1				
	RTK0655-01	11/5/2010	Total Dissolved Solids (TDS)	2440				
	RTK0655-01	11/5/2010	Total Kjeldahl Nitrogen (TKN)	0.91				
	RTK0655-01	11/5/2010	Total Organic Carbon (TOC)	11.7				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
S1WRE (Overburden)	RTK0351-06	11/1/2010	Benzene	0.00086	J	0.013	0.06	0.001
	RTK0351-06	11/1/2010	Aluminum-Total	2.12		6	41	NV
	RTK0351-06	11/1/2010	Barium-Total	0.262		0.32	0.97	1
	RTK0351-06	11/1/2010	Cadmium-Total	0.0004		0.003	0.012	0.005
	RTK0351-06	11/1/2010	Calcium-Total	134		274	690	NV
	RTK0351-06	11/1/2010	Chromium-Total	0.0028		0.015	0.085	0.05
	RTK0351-06	11/1/2010	Cobalt-Total	0.0009		0.013	0.091	0.005
	RTK0351-06	11/1/2010	Copper-Total	0.0037		0.041	0.19	0.2
	RTK0351-06	11/1/2010	Iron-Total	2.7		10	66	0.3
	RTK0351-06	11/1/2010	Lead-Total	0.0045		0.032	0.25	0.025
	RTK0351-06	11/1/2010	Magnesium-Total	40.4		62	135	35
	RTK0351-06	11/1/2010	Manganese-Total	0.544		1	4	0.3
	RTK0351-06	11/1/2010	Nickel-Total	0.002		0.032	0.12	0.1
	RTK0351-06	11/1/2010	Potassium-Total	6.29		15	64	NV
	RTK0351-06	11/1/2010	Sodium-Total	370		509	1372	20
	RTK0351-06	11/1/2010	Vanadium-Total	0.0058		0.015	0.11	0.014
	RTK0351-06	11/1/2010	Zinc-Total	0.0145		0.16	0.85	2
	RTK0351-06	11/1/2010	Ammonia-Nitrogen	1.11				
	RTK0351-06	11/1/2010	Chemical Oxygen Demand (COD)	12				
	RTK0351-06	11/1/2010	Chloride	620				
	RTK0351-06	11/1/2010	Sulfate	52.9				
	RTK0351-06	11/1/2010	Total Dissolved Solids (TDS)	1580	B			
	RTK0351-06	11/1/2010	Total Kjeldahl Nitrogen (TKN)	1.38				
	RTK0351-06	11/1/2010	Total Organic Carbon (TOC)	4.8				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
S2WRE	RTK0351-08	11/1/2010	Aluminum-Total	0.097		6	41	NV
(Overburden)	RTK0351-08	11/1/2010	Barium-Total	0.323		0.32	0.97	1
	RTK0351-08	11/1/2010	Cadmium-Total	0.0005		0.003	0.012	0.005
	RTK0351-08	11/1/2010	Calcium-Total	129		274	690	NV
	RTK0351-08	11/1/2010	Chromium-Total	0.0009		0.015	0.085	0.05
	RTK0351-08	11/1/2010	Iron-Total	2.32		10	66	0.3
	RTK0351-08	11/1/2010	Magnesium-Total	51.7		62	135	35
	RTK0351-08	11/1/2010	Manganese-Total	0.419		1	4	0.3
	RTK0351-08	11/1/2010	Nickel-Total	0.0016		0.032	0.12	0.1
	RTK0351-08	11/1/2010	Potassium-Total	5.5		15	64	NV
	RTK0351-08	11/1/2010	Sodium-Total	588		509	1372	20
	RTK0351-08	11/1/2010	Zinc-Total	0.0152		0.16	0.85	2
	RTK0351-08	11/1/2010	Ammonia-Nitrogen	0.557				
	RTK0351-08	11/1/2010	Chemical Oxygen Demand (COD)	18.2				
	RTK0351-08	11/1/2010	Chloride	954				
	RTK0351-08	11/1/2010	Nitrate-N	0.024 J				
	RTK0351-08	11/1/2010	Sulfate	19.7				
	RTK0351-08	11/1/2010	Total Dissolved Solids (TDS)	1430				
	RTK0351-08	11/1/2010	Total Kjeldahl Nitrogen (TKN)	0.63				
	RTK0351-08	11/1/2010	Total Organic Carbon (TOC)	1.5				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
SWRSE	RTK0982-01	11/11/2010	Chloroform	0.0012	J	0.005	0.005	0.007
(Overburden)	RTK0982-01	11/11/2010	Aluminum-Total	5.56		6	41	NV
	RTK0982-01	11/11/2010	Barium-Total	0.178		0.32	0.97	1
	RTK0982-01	11/11/2010	Beryllium-Total	0.0003		0.002	0.004	0.003
	RTK0982-01	11/11/2010	Cadmium-Total	0.0005		0.003	0.012	0.005
	RTK0982-01	11/11/2010	Calcium-Total	191		274	690	NV
	RTK0982-01	11/11/2010	Chromium-Total	0.0082		0.015	0.085	0.05
	RTK0982-01	11/11/2010	Cobalt-Total	0.0046		0.013	0.091	0.005
	RTK0982-01	11/11/2010	Copper-Total	0.01		0.041	0.19	0.2
	RTK0982-01	11/11/2010	Iron-Total	7.54		10	66	0.3
	RTK0982-01	11/11/2010	Lead-Total	0.0048		0.032	0.25	0.025
	RTK0982-01	11/11/2010	Magnesium-Total	64.9		62	135	35
	RTK0982-01	11/11/2010	Manganese-Total	0.152		1	4	0.3
	RTK0982-01	11/11/2010	Nickel-Total	0.0098		0.032	0.12	0.1
	RTK0982-01	11/11/2010	Potassium-Total	12.6		15	64	NV
	RTK0982-01	11/11/2010	Sodium-Total	931	B	509	1372	20
	RTK0982-01	11/11/2010	Vanadium-Total	0.0115		0.015	0.11	0.014
	RTK0982-01	11/11/2010	Zinc-Total	0.022		0.16	0.85	2
	RTK0982-01	11/11/2010	Ammonia-Nitrogen	0.107				
	RTK0982-01	11/11/2010	Chemical Oxygen Demand (COD)	12.7				
	RTK0982-01	11/11/2010	Chloride	1640				
	RTK0982-01	11/11/2010	Nitrate-N	0.717				
	RTK0982-01	11/11/2010	Sulfate	151				
	RTK0982-01	11/11/2010	Total Dissolved Solids (TDS)	3330				
	RTK0982-01	11/11/2010	Total Kjeldahl Nitrogen (TKN)	0.38				
	RTK0982-01	11/11/2010	Total Organic Carbon (TOC)	1.3				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
SWRSW (Overburden)	RTK0898-03	11/10/2010	Chloroethane	0.00054	J	NV*	NV*	0.005
	RTK0898-03	11/10/2010	1,1-Dichloroethane	0.0024	J	NV*	NV*	0.005
	RTK0898-03	11/10/2010	1,4-Dioxane	0.0045	J	0.023	0.076	NV
	RTK0898-03	11/10/2010	Isopropyl Ether	0.0018		0.006	0.006	NV
	RTK0898-03	11/10/2010	Aluminum-Total	1.46		6	41	NV
	RTK0898-03	11/10/2010	Arsenic-Total	0.0496		0.023	0.11	0.05
	RTK0898-03	11/10/2010	Barium-Total	0.107		0.32	0.97	1
	RTK0898-03	11/10/2010	Calcium-Total	68.7		274	690	NV
	RTK0898-03	11/10/2010	Chromium-Total	0.0032		0.015	0.085	0.05
	RTK0898-03	11/10/2010	Cobalt-Total	0.0012		0.013	0.091	0.005
	RTK0898-03	11/10/2010	Copper-Total	0.0074		0.041	0.19	0.2
	RTK0898-03	11/10/2010	Iron-Total	1.89		10	66	0.3
	RTK0898-03	11/10/2010	Lead-Total	0.0084		0.032	0.25	0.025
	RTK0898-03	11/10/2010	Magnesium-Total	30.1		62	135	35
	RTK0898-03	11/10/2010	Manganese-Total	0.182		1	4	0.3
	RTK0898-03	11/10/2010	Nickel-Total	0.0066		0.032	0.12	0.1
	RTK0898-03	11/10/2010	Potassium-Total	26.3		15	64	NV
	RTK0898-03	11/10/2010	Sodium-Total	394	B	509	1372	20
	RTK0898-03	11/10/2010	Vanadium-Total	0.0028		0.015	0.11	0.014
	RTK0898-03	11/10/2010	Zinc-Total	0.0143		0.16	0.85	2
	RTK0898-03	11/10/2010	Ammonia-Nitrogen	4.58				
	RTK0898-03	11/10/2010	Biochemical Oxygen Demand (BOD5)	2.9				
	RTK0898-03	11/10/2010	Bromide	2.71				
	RTK0898-03	11/10/2010	Chemical Oxygen Demand (COD)	66.7				
	RTK0898-03	11/10/2010	Chloride	534				
	RTK0898-03	11/10/2010	Nitrate-N	0.022	J			
	RTK0898-03	11/10/2010	Sulfate	95.9				
	RTK0898-03	11/10/2010	Total Dissolved Solids (TDS)	1430	B			
	RTK0898-03	11/10/2010	Total Kjeldahl Nitrogen (TKN)	4.12				
	RTK0898-03	11/10/2010	Total Organic Carbon (TOC)	17.8				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
SWRNW2 (Overburden)	RTK0351-04	11/1/2010	Aluminum-Total	2.34		6	41	NV
	RTK0351-04	11/1/2010	Barium-Total	0.0662		0.32	0.97	1
	RTK0351-04	11/1/2010	Calcium-Total	209		274	690	NV
	RTK0351-04	11/1/2010	Chromium-Total	0.0035		0.015	0.085	0.05
	RTK0351-04	11/1/2010	Cobalt-Total	0.0012		0.013	0.091	0.005
	RTK0351-04	11/1/2010	Copper-Total	0.011		0.041	0.19	0.2
	RTK0351-04	11/1/2010	Iron-Total	3.32		10	66	0.3
	RTK0351-04	11/1/2010	Lead-Total	0.0037		0.032	0.25	0.025
	RTK0351-04	11/1/2010	Magnesium-Total	55.3		62	135	35
	RTK0351-04	11/1/2010	Manganese-Total	0.102		1	4	0.3
	RTK0351-04	11/1/2010	Nickel-Total	0.004		0.032	0.12	0.1
	RTK0351-04	11/1/2010	Potassium-Total	32.5		15	64	NV
	RTK0351-04	11/1/2010	Sodium-Total	11.5		509	1372	20
	RTK0351-04	11/1/2010	Vanadium-Total	0.0051		0.015	0.11	0.014
	RTK0351-04	11/1/2010	Zinc-Total	0.0166		0.16	0.85	2
	RTK0351-04	11/1/2010	Ammonia-Nitrogen	0.086				
	RTK0351-04	11/1/2010	Chemical Oxygen Demand (COD)	6.8				
	RTK0351-04	11/1/2010	Chloride	6.81				
	RTK0351-04	11/1/2010	Nitrate-N	1.95				
	RTK0351-04	11/1/2010	Sulfate	269				
RTK0351-04	11/1/2010	Total Dissolved Solids (TDS)	960	B				
RTK0351-04	11/1/2010	Total Kjeldahl Nitrogen (TKN)	0.32					
RTK0351-04	11/1/2010	Total Organic Carbon (TOC)	3.9					

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRNW (Top of Rock)	RTK0655-05	11/5/2010	Aluminum-Total	0.654		2	21	NV
	RTK0655-05	11/5/2010	Arsenic-Total	0.0241		0.014	0.046	0.05
	RTK0655-05	11/5/2010	Barium-Total	0.0316		0.2	0.66	1
	RTK0655-05	11/5/2010	Calcium-Total	36.1		206	511	NV
	RTK0655-05	11/5/2010	Chromium-Total	0.0034		0.007	0.032	0.05
	RTK0655-05	11/5/2010	Copper-Total	0.005		0.022	0.074	0.2
	RTK0655-05	11/5/2010	Iron-Total	1.33		4	25	0.3
	RTK0655-05	11/5/2010	Magnesium-Total	17.4		64	156	35
	RTK0655-05	11/5/2010	Manganese-Total	0.0232	B	0.44	4	0.3
	RTK0655-05	11/5/2010	Nickel-Total	0.003		0.011	0.044	0.1
	RTK0655-05	11/5/2010	Potassium-Total	4.35	B	21	78	NV
	RTK0655-05	11/5/2010	Sodium-Total	276		509	1937	20
	RTK0655-05	11/5/2010	Vanadium-Total	0.0024		0.009	0.1	0.014
	RTK0655-05	11/5/2010	Zinc-Total	0.0133		0.076	0.37	2
	RTK0655-05	11/5/2010	Ammonia-Nitrogen	0.078	B			
	RTK0655-05	11/5/2010	Bromide	0.8				
	RTK0655-05	11/5/2010	Chemical Oxygen Demand (COD)	6.8				
	RTK0655-05	11/5/2010	Chloride	171				
	RTK0655-05	11/5/2010	Nitrate-N	0.045	J			
	RTK0655-05	11/5/2010	Sulfate	105				
	RTK0655-05	11/5/2010	Total Dissolved Solids (TDS)	863				
	RTK0655-05	11/5/2010	Total Kjeldahl Nitrogen (TKN)	0.55				
	RTK0655-05	11/5/2010	Total Organic Carbon (TOC)	2.9				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRNE (Top of Rock)	RTK0655-02	11/5/2010	Aluminum-Total	0.08		2	21	NV
	RTK0655-02	11/5/2010	Barium-Total	0.0605		0.2	0.66	1
	RTK0655-02	11/5/2010	Cadmium-Total	0.0004		0.004	0.014	0.005
	RTK0655-02	11/5/2010	Calcium-Total	79.3		206	511	NV
	RTK0655-02	11/5/2010	Cobalt-Total	0.0049		0.079	0.62	0.005
	RTK0655-02	11/5/2010	Copper-Total	0.005		0.022	0.074	0.2
	RTK0655-02	11/5/2010	Iron-Total	0.324		4	25	0.3
	RTK0655-02	11/5/2010	Magnesium-Total	36.9		64	156	35
	RTK0655-02	11/5/2010	Manganese-Total	0.0206	B	0.44	4	0.3
	RTK0655-02	11/5/2010	Nickel-Total	0.0017		0.011	0.044	0.1
	RTK0655-02	11/5/2010	Potassium-Total	2.82	B	21	78	NV
	RTK0655-02	11/5/2010	Sodium-Total	245		509	1937	20
	RTK0655-02	11/5/2010	Zinc-Total	0.0205		0.076	0.37	2
	RTK0655-02	11/5/2010	Ammonia-Nitrogen	0.097				
	RTK0655-02	11/5/2010	Bromide	0.59				
	RTK0655-02	11/5/2010	Chemical Oxygen Demand (COD)	14.6				
	RTK0655-02	11/5/2010	Chloride	455				
	RTK0655-02	11/5/2010	Nitrate-N	0.967				
	RTK0655-02	11/5/2010	Sulfate	18.2				
	RTK0655-02	11/5/2010	Total Dissolved Solids (TDS)	1190				
	RTK0655-02	11/5/2010	Total Kjeldahl Nitrogen (TKN)	0.27				
	RTK0655-02	11/5/2010	Total Organic Carbon (TOC)	2				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
RWRSE (Top of Rock)	RTK0982-08	11/11/2010	Chloroform	0.0012	J	0.009	0.017	0.007
	RTK0982-08	11/11/2010	Barium-Total	0.122		0.2	0.66	1
	RTK0982-08	11/11/2010	Cadmium-Total	0.0005		0.004	0.014	0.005
	RTK0982-08	11/11/2010	Calcium-Total	211		206	511	NV
	RTK0982-08	11/11/2010	Chromium-Total	0.0017		0.007	0.032	0.05
	RTK0982-08	11/11/2010	Iron-Total	0.127		4	25	0.3
	RTK0982-08	11/11/2010	Lead-Total	0.0032		0.011	0.063	0.025
	RTK0982-08	11/11/2010	Magnesium-Total	57.6		64	156	35
	RTK0982-08	11/11/2010	Manganese-Total	0.0123		0.44	4	0.3
	RTK0982-08	11/11/2010	Potassium-Total	12.9		21	78	NV
	RTK0982-08	11/11/2010	Sodium-Total	818	B	509	1937	20
	RTK0982-08	11/11/2010	Zinc-Total	0.0073		0.076	0.37	2
	RTK0982-08	11/11/2010	Ammonia-Nitrogen	0.497				
	RTK0982-08	11/11/2010	Bromide	1.27				
	RTK0982-08	11/11/2010	Chemical Oxygen Demand (COD)	7.1				
	RTK0982-08	11/11/2010	Chloride	1310				
	RTK0982-08	11/11/2010	Nitrate-N	0.745				
	RTK0982-08	11/11/2010	Sulfate	381				
	RTK0982-08	11/11/2010	Total Dissolved Solids (TDS)	2870				
	RTK0982-08	11/11/2010	Total Kjeldahl Nitrogen (TKN)	0.47				
RTK0982-08	11/11/2010	Total Organic Carbon (TOC)	0.8					

Weiland Road Landfill
 Part 360 Environmental Monitoring Plan
 Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
LSWRS4 (Top of Rock)	RTK0898-06	11/10/2010	Total Organic Carbon (TOC)	3.7				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
IWRS4	RTK0898-05	11/10/2010	Aluminum-Total	1.02		2	21	NV
(Top of Rock)	RTK0898-05	11/10/2010	Barium-Total	0.0142		0.2	0.66	1
	RTK0898-05	11/10/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0898-05	11/10/2010	Calcium-Total	377		206	511	NV
	RTK0898-05	11/10/2010	Chromium-Total	0.0018		0.007	0.032	0.05
	RTK0898-05	11/10/2010	Cobalt-Total	0.0347		0.079	0.62	0.005
	RTK0898-05	11/10/2010	Copper-Total	0.0175		0.022	0.074	0.2
	RTK0898-05	11/10/2010	Iron-Total	1.45		4	25	0.3
	RTK0898-05	11/10/2010	Lead-Total	0.0045		0.011	0.063	0.025
	RTK0898-05	11/10/2010	Magnesium-Total	52.2		64	156	35
	RTK0898-05	11/10/2010	Manganese-Total	0.262		0.44	4	0.3
	RTK0898-05	11/10/2010	Nickel-Total	0.0029		0.011	0.044	0.1
	RTK0898-05	11/10/2010	Potassium-Total	33.5		21	78	NV
	RTK0898-05	11/10/2010	Sodium-Total	560 B		509	1937	20
	RTK0898-05	11/10/2010	Vanadium-Total	0.0013		0.009	0.1	0.014
	RTK0898-05	11/10/2010	Zinc-Total	0.017		0.076	0.37	2
	RTK0898-05	11/10/2010	Ammonia-Nitrogen	2.39				
	RTK0898-05	11/10/2010	Bromide	1.56				
	RTK0898-05	11/10/2010	Chemical Oxygen Demand (COD)	9.1				
	RTK0898-05	11/10/2010	Chloride	310				
	RTK0898-05	11/10/2010	Nitrate-N	0.039 J				
	RTK0898-05	11/10/2010	Sulfate	1670				
	RTK0898-05	11/10/2010	Total Dissolved Solids (TDS)	3070 B				
	RTK0898-05	11/10/2010	Total Kjeldahl Nitrogen (TKN)	2.13				
	RTK0898-05	11/10/2010	Total Organic Carbon (TOC)	1.6				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRSW (Top of Rock)	RTK0898-04	11/10/2010	Aluminum-Total	0.113		2	21	NV
	RTK0898-04	11/10/2010	Arsenic-Total	0.011		0.014	0.046	0.05
	RTK0898-04	11/10/2010	Barium-Total	0.0424		0.2	0.66	1
	RTK0898-04	11/10/2010	Cadmium-Total	0.0004		0.004	0.014	0.005
	RTK0898-04	11/10/2010	Calcium-Total	253		206	511	NV
	RTK0898-04	11/10/2010	Iron-Total	5.66		4	25	0.3
	RTK0898-04	11/10/2010	Magnesium-Total	67.3		64	156	35
	RTK0898-04	11/10/2010	Manganese-Total	0.213		0.44	4	0.3
	RTK0898-04	11/10/2010	Nickel-Total	0.0019		0.011	0.044	0.1
	RTK0898-04	11/10/2010	Potassium-Total	33.4		21	78	NV
	RTK0898-04	11/10/2010	Sodium-Total	1270 B		509	1937	20
	RTK0898-04	11/10/2010	Zinc-Total	0.0049		0.076	0.37	2
	RTK0898-04	11/10/2010	Ammonia-Nitrogen	2.62				
	RTK0898-04	11/10/2010	Bromide	14.4				
	RTK0898-04	11/10/2010	Chemical Oxygen Demand (COD)	41.9				
	RTK0898-04	11/10/2010	Chloride	2280				
	RTK0898-04	11/10/2010	Sulfate	267				
	RTK0898-04	11/10/2010	Total Dissolved Solids (TDS)	4590				
	RTK0898-04	11/10/2010	Total Kjeldahl Nitrogen (TKN)	2.42				
	RTK0898-04	11/10/2010	Total Organic Carbon (TOC)	1.8				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRW	RTK0898-01	11/10/2010	1,4-Dioxane	0.096		0.09	0.29	NV
(Top of Rock)	RTK0898-01	11/10/2010	Aluminum-Total	0.181		2	21	NV
	RTK0898-01	11/10/2010	Barium-Total	0.0772		0.2	0.66	1
	RTK0898-01	11/10/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0898-01	11/10/2010	Calcium-Total	204		206	511	NV
	RTK0898-01	11/10/2010	Chromium-Total	0.0069		0.007	0.032	0.05
	RTK0898-01	11/10/2010	Cobalt-Total	0.0007		0.079	0.62	0.005
	RTK0898-01	11/10/2010	Copper-Total	0.0047		0.022	0.074	0.2
	RTK0898-01	11/10/2010	Iron-Total	3.11		4	25	0.3
	RTK0898-01	11/10/2010	Magnesium-Total	92.3		64	156	35
	RTK0898-01	11/10/2010	Manganese-Total	0.103		0.44	4	0.3
	RTK0898-01	11/10/2010	Nickel-Total	0.012		0.011	0.044	0.1
	RTK0898-01	11/10/2010	Potassium-Total	9.78		21	78	NV
	RTK0898-01	11/10/2010	Sodium-Total	218 B		509	1937	20
	RTK0898-01	11/10/2010	Zinc-Total	0.0191		0.076	0.37	2
	RTK0898-01	11/10/2010	Ammonia-Nitrogen	3.27				
	RTK0898-01	11/10/2010	Biochemical Oxygen Demand (BOD5)	6.1				
	RTK0898-01	11/10/2010	Bromide	1.51				
	RTK0898-01	11/10/2010	Chemical Oxygen Demand (COD)	16.9				
	RTK0898-01	11/10/2010	Chloride	531				
	RTK0898-01	11/10/2010	Nitrate-N	1.67				
	RTK0898-01	11/10/2010	Sulfate	278				
	RTK0898-01	11/10/2010	Total Dissolved Solids (TDS)	1620 B				
	RTK0898-01	11/10/2010	Total Kjeldahl Nitrogen (TKN)	3.27				
	RTK0898-01	11/10/2010	Total Organic Carbon (TOC)	6.2				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
IWRNW2 (Top of Rock)	RTK0351-03	11/1/2010	1,4-Dioxane	0.0038	J	0.09	0.29	NV
	RTK0351-03	11/1/2010	Tetrahydrofuran	0.0044	J	0.016	0.016	0.05
	RTK0351-03	11/1/2010	Aluminum-Total	0.091		2	21	NV
	RTK0351-03	11/1/2010	Barium-Total	0.0529		0.2	0.66	1
	RTK0351-03	11/1/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0351-03	11/1/2010	Calcium-Total	155		206	511	NV
	RTK0351-03	11/1/2010	Cobalt-Total	0.0031		0.079	0.62	0.005
	RTK0351-03	11/1/2010	Copper-Total	0.0106		0.022	0.074	0.2
	RTK0351-03	11/1/2010	Iron-Total	1.19		4	25	0.3
	RTK0351-03	11/1/2010	Magnesium-Total	58.9		64	156	35
	RTK0351-03	11/1/2010	Manganese-Total	0.157		0.44	4	0.3
	RTK0351-03	11/1/2010	Nickel-Total	0.0066		0.011	0.044	0.1
	RTK0351-03	11/1/2010	Potassium-Total	9.76		21	78	NV
	RTK0351-03	11/1/2010	Sodium-Total	277		509	1937	20
	RTK0351-03	11/1/2010	Vanadium-Total	0.0018		0.009	0.1	0.014
	RTK0351-03	11/1/2010	Zinc-Total	0.0074		0.076	0.37	2
	RTK0351-03	11/1/2010	Ammonia-Nitrogen	0.53				
	RTK0351-03	11/1/2010	Bromide	3.66				
	RTK0351-03	11/1/2010	Chemical Oxygen Demand (COD)	6.8				
	RTK0351-03	11/1/2010	Chloride	372				
	RTK0351-03	11/1/2010	Sulfate	188				
	RTK0351-03	11/1/2010	Total Dissolved Solids (TDS)	1430	B			
	RTK0351-03	11/1/2010	Total Kjeldahl Nitrogen (TKN)	1.02				
	RTK0351-03	11/1/2010	Total Organic Carbon (TOC)	5.1				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GMW12 (Top of Rock)	RTK0982-07	11/11/2010	Aluminum-Total	0.341		2	21	NV
	RTK0982-07	11/11/2010	Barium-Total	0.487		0.2	0.66	1
	RTK0982-07	11/11/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0982-07	11/11/2010	Calcium-Total	242		206	511	NV
	RTK0982-07	11/11/2010	Chromium-Total	0.0025		0.007	0.032	0.05
	RTK0982-07	11/11/2010	Cobalt-Total	0.0007		0.079	0.62	0.005
	RTK0982-07	11/11/2010	Copper-Total	0.01		0.022	0.074	0.2
	RTK0982-07	11/11/2010	Iron-Total	0.842		4	25	0.3
	RTK0982-07	11/11/2010	Lead-Total	0.0072		0.011	0.063	0.025
	RTK0982-07	11/11/2010	Magnesium-Total	44.1		64	156	35
	RTK0982-07	11/11/2010	Manganese-Total	5.69		0.44	4	0.3
	RTK0982-07	11/11/2010	Nickel-Total	0.0043		0.011	0.044	0.1
	RTK0982-07	11/11/2010	Potassium-Total	8.44		21	78	NV
	RTK0982-07	11/11/2010	Sodium-Total	1460 B		509	1937	20
	RTK0982-07	11/11/2010	Zinc-Total	0.0396		0.076	0.37	2
	RTK0982-07	11/11/2010	Ammonia-Nitrogen	0.631				
	RTK0982-07	11/11/2010	Bromide	2.34				
	RTK0982-07	11/11/2010	Chemical Oxygen Demand (COD)	25.4				
	RTK0982-07	11/11/2010	Chloride	2470				
	RTK0982-07	11/11/2010	Nitrate-N	0.067				
	RTK0982-07	11/11/2010	Sulfate	99.9				
	RTK0982-07	11/11/2010	Total Dissolved Solids (TDS)	4620				
	RTK0982-07	11/11/2010	Total Kjeldahl Nitrogen (TKN)	1.03				
	RTK0982-07	11/11/2010	Total Organic Carbon (TOC)	3.7				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GMW13 (Top of Rock)	RTK0982-05	11/11/2010	Aluminum-Total	0.847		2	21	NV
	RTK0982-05	11/11/2010	Arsenic-Total	0.0544		0.014	0.046	0.05
	RTK0982-05	11/11/2010	Barium-Total	0.333		0.2	0.66	1
	RTK0982-05	11/11/2010	Cadmium-Total	0.0005		0.004	0.014	0.005
	RTK0982-05	11/11/2010	Calcium-Total	115		206	511	NV
	RTK0982-05	11/11/2010	Chromium-Total	0.0028		0.007	0.032	0.05
	RTK0982-05	11/11/2010	Cobalt-Total	0.0006		0.079	0.62	0.005
	RTK0982-05	11/11/2010	Copper-Total	0.0051		0.022	0.074	0.2
	RTK0982-05	11/11/2010	Iron-Total	4.89		4	25	0.3
	RTK0982-05	11/11/2010	Lead-Total	0.0043		0.011	0.063	0.025
	RTK0982-05	11/11/2010	Magnesium-Total	66.2		64	156	35
	RTK0982-05	11/11/2010	Manganese-Total	0.128		0.44	4	0.3
	RTK0982-05	11/11/2010	Nickel-Total	0.0033		0.011	0.044	0.1
	RTK0982-05	11/11/2010	Potassium-Total	11.2		21	78	NV
	RTK0982-05	11/11/2010	Sodium-Total	162 B		509	1937	20
	RTK0982-05	11/11/2010	Vanadium-Total	0.0011		0.009	0.1	0.014
	RTK0982-05	11/11/2010	Zinc-Total	0.0421		0.076	0.37	2
	RTK0982-05	11/11/2010	Ammonia-Nitrogen	0.828				
	RTK0982-05	11/11/2010	Bromide	0.82				
	RTK0982-05	11/11/2010	Chemical Oxygen Demand (COD)	17.6				
RTK0982-05	11/11/2010	Chloride	350					
RTK0982-05	11/11/2010	Sulfate	36.7					
RTK0982-05	11/11/2010	Total Dissolved Solids (TDS)	1030					
RTK0982-05	11/11/2010	Total Kjeldahl Nitrogen (TKN)	1.18					
RTK0982-05	11/11/2010	Total Organic Carbon (TOC)	3.9					

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GMW14 (Top of Rock)	RTK0982-06	11/11/2010	Aluminum-Total	13.5		2	21	NV
	RTK0982-06	11/11/2010	Arsenic-Total	0.0167		0.014	0.046	0.05
	RTK0982-06	11/11/2010	Barium-Total	0.444		0.2	0.66	1
	RTK0982-06	11/11/2010	Beryllium-Total	0.0006		0.001	0.006	0.003
	RTK0982-06	11/11/2010	Cadmium-Total	0.0008		0.004	0.014	0.005
	RTK0982-06	11/11/2010	Calcium-Total	224		206	511	NV
	RTK0982-06	11/11/2010	Chromium-Total	0.0206		0.007	0.032	0.05
	RTK0982-06	11/11/2010	Cobalt-Total	0.0127		0.079	0.62	0.005
	RTK0982-06	11/11/2010	Copper-Total	0.0219		0.022	0.074	0.2
	RTK0982-06	11/11/2010	Iron-Total	23.4		4	25	0.3
	RTK0982-06	11/11/2010	Lead-Total	0.0125		0.011	0.063	0.025
	RTK0982-06	11/11/2010	Magnesium-Total	57.1		64	156	35
	RTK0982-06	11/11/2010	Manganese-Total	1.11		0.44	4	0.3
	RTK0982-06	11/11/2010	Nickel-Total	0.0197		0.011	0.044	0.1
	RTK0982-06	11/11/2010	Potassium-Total	8.82		21	78	NV
	RTK0982-06	11/11/2010	Sodium-Total	84.1 B		509	1937	20
	RTK0982-06	11/11/2010	Vanadium-Total	0.0272		0.009	0.1	0.014
	RTK0982-06	11/11/2010	Zinc-Total	0.0562		0.076	0.37	2
	RTK0982-06	11/11/2010	Ammonia-Nitrogen	0.435				
	RTK0982-06	11/11/2010	Bromide	0.41				
	RTK0982-06	11/11/2010	Chloride	199				
	RTK0982-06	11/11/2010	Sulfate	47.1				
	RTK0982-06	11/11/2010	Total Dissolved Solids (TDS)	722				
RTK0982-06	11/11/2010	Total Kjeldahl Nitrogen (TKN)	0.84					
RTK0982-06	11/11/2010	Total Organic Carbon (TOC)	1.3					

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
G2WRNW	RTK0655-07	11/5/2010	Aluminum-Total	0.701		3	22	NV
(Lower Bedrock)	RTK0655-07	11/5/2010	Barium-Total	0.0508		2	17	1
	RTK0655-07	11/5/2010	Cadmium-Total	0.0003		0.014	0.064	0.005
	RTK0655-07	11/5/2010	Calcium-Total	7.8		1005	7062	NV
	RTK0655-07	11/5/2010	Chromium-Total	0.0012		0.021	0.15	0.05
	RTK0655-07	11/5/2010	Copper-Total	0.002		0.067	0.28	0.2
	RTK0655-07	11/5/2010	Iron-Total	0.838		5	35	0.3
	RTK0655-07	11/5/2010	Magnesium-Total	1.26		109	554	35
	RTK0655-07	11/5/2010	Manganese-Total	0.0101	B	7	131	0.3
	RTK0655-07	11/5/2010	Nickel-Total	0.0015		0.036	0.3	0.1
	RTK0655-07	11/5/2010	Potassium-Total	12.4	B	183	831	NV
	RTK0655-07	11/5/2010	Sodium-Total	446		3453	23327	20
	RTK0655-07	11/5/2010	Vanadium-Total	0.0015		0.008	0.054	0.014
	RTK0655-07	11/5/2010	Zinc-Total	0.0102		0.12	0.68	2
	RTK0655-07	11/5/2010	Ammonia-Nitrogen	0.383	B			
	RTK0655-07	11/5/2010	Biochemical Oxygen Demand (BOD5)	3.8				
	RTK0655-07	11/5/2010	Bromide	3.44				
	RTK0655-07	11/5/2010	Chemical Oxygen Demand (COD)	7.7				
	RTK0655-07	11/5/2010	Chloride	455				
	RTK0655-07	11/5/2010	Nitrate-N	0.425				
	RTK0655-07	11/5/2010	Sulfate	76.8				
	RTK0655-07	11/5/2010	Total Dissolved Solids (TDS)	1220				
	RTK0655-07	11/5/2010	Total Kjeldahl Nitrogen (TKN)	0.56				
	RTK0655-07	11/5/2010	Total Organic Carbon (TOC)	1.3				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GQWRE	RTK0351-09	11/1/2010	Aluminum-Total	0.5		3	22	NV
(Lower Bedrock)	RTK0351-09	11/1/2010	Barium-Total	0.201		2	17	1
	RTK0351-09	11/1/2010	Cadmium-Total	0.0003		0.014	0.064	0.005
	RTK0351-09	11/1/2010	Calcium-Total	7		1005	7062	NV
	RTK0351-09	11/1/2010	Chromium-Total	0.0017		0.021	0.15	0.05
	RTK0351-09	11/1/2010	Copper-Total	0.002		0.067	0.28	0.2
	RTK0351-09	11/1/2010	Iron-Total	0.507		5	35	0.3
	RTK0351-09	11/1/2010	Magnesium-Total	0.336		109	554	35
	RTK0351-09	11/1/2010	Manganese-Total	0.0094		7	131	0.3
	RTK0351-09	11/1/2010	Nickel-Total	0.0029		0.036	0.3	0.1
	RTK0351-09	11/1/2010	Potassium-Total	11.2		183	831	NV
	RTK0351-09	11/1/2010	Sodium-Total	124		3453	23327	20
	RTK0351-09	11/1/2010	Vanadium-Total	0.0033		0.008	0.054	0.014
	RTK0351-09	11/1/2010	Zinc-Total	0.0101		0.12	0.68	2
	RTK0351-09	11/1/2010	Ammonia-Nitrogen	0.399				
	RTK0351-09	11/1/2010	Biochemical Oxygen Demand (BOD5)	5.8				
	RTK0351-09	11/1/2010	Chemical Oxygen Demand (COD)	17.6				
	RTK0351-09	11/1/2010	Chloride	26				
	RTK0351-09	11/1/2010	Nitrate-N	0.026	J			
	RTK0351-09	11/1/2010	Sulfate	2.98				
	RTK0351-09	11/1/2010	Total Dissolved Solids (TDS)	326	B			
	RTK0351-09	11/1/2010	Total Kjeldahl Nitrogen (TKN)	0.63				
	RTK0351-09	11/1/2010	Total Organic Carbon (TOC)	1.9				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GQWRSE (Lower Bedrock)	RTK0982-04	11/11/2010	Aluminum-Total	0.093		3	22	NV
	RTK0982-04	11/11/2010	Barium-Total	0.612		2	17	1
	RTK0982-04	11/11/2010	Cadmium-Total	0.0011		0.014	0.064	0.005
	RTK0982-04	11/11/2010	Calcium-Total	1170		1005	7062	NV
	RTK0982-04	11/11/2010	Chromium-Total	0.0023		0.021	0.15	0.05
	RTK0982-04	11/11/2010	Copper-Total	0.008		0.067	0.28	0.2
	RTK0982-04	11/11/2010	Iron-Total	1.7		5	35	0.3
	RTK0982-04	11/11/2010	Lead-Total	0.0072		0.082	0.86	0.025
	RTK0982-04	11/11/2010	Magnesium-Total	178		109	554	35
	RTK0982-04	11/11/2010	Manganese-Total	1.03		7	131	0.3
	RTK0982-04	11/11/2010	Nickel-Total	0.0068		0.036	0.3	0.1
	RTK0982-04	11/11/2010	Potassium-Total	121		183	831	NV
	RTK0982-04	11/11/2010	Sodium-Total	6610 B		3453	23327	20
	RTK0982-04	11/11/2010	Zinc-Total	0.0211		0.12	0.68	2
	RTK0982-04	11/11/2010	Ammonia-Nitrogen	7.24				
	RTK0982-04	11/11/2010	Bromide	98.6				
	RTK0982-04	11/11/2010	Chemical Oxygen Demand (COD)	675				
	RTK0982-04	11/11/2010	Chloride	13200				
	RTK0982-04	11/11/2010	Nitrate-N	0.64				
	RTK0982-04	11/11/2010	Sulfate	118				
	RTK0982-04	11/11/2010	Total Dissolved Solids (TDS)	24600				
	RTK0982-04	11/11/2010	Total Kjeldahl Nitrogen (TKN)	6.7				
	RTK0982-04	11/11/2010	Total Organic Carbon (TOC)	0.5				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRSE	RTK0982-09	11/11/2010	Acetone	0.021		0.025	0.071	0.05
(Lower Bedrock)	RTK0982-09	11/11/2010	Benzene	0.0018	J	NV*	NV*	0.001
	RTK0982-09	11/11/2010	2-Butanone (MEK)	0.012		0.18	1	0.05
	RTK0982-09	11/11/2010	Chloromethane	0.0011	J	NV*	NV*	0.005
	RTK0982-09	11/11/2010	Tetrahydrofuran	0.011		0.45	3	0.05
	RTK0982-09	11/11/2010	Ammonia-Nitrogen	22.2				
	RTK0982-09	11/11/2010	Bromide	4.98				
	RTK0982-09	11/11/2010	Chemical Oxygen Demand (COD)	3900				
	RTK0982-09	11/11/2010	Chloride	31800				
	RTK0982-09	11/11/2010	Nitrate-N	1.06				
	RTK0982-09	11/11/2010	Sulfate					
	RTK0982-09	11/11/2010	Total Kjeldahl Nitrogen (TKN)	26.7				
	RTK0982-09	11/11/2010	Total Organic Carbon (TOC)	16				

Weiland Road Landfill
 Part 360 Environmental Monitoring Plan
 Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRS4 (Lower Bedrock)	RTK0898-07	11/10/2010	Methanol	0.46	J	10	74	NV

Weiland Road Landfill
 Part 360 Environmental Monitoring Plan
 Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRNW2 (Lower Bedrock)	RTK0351-05	11/1/2010	Aluminum-Total	0.1		3	22	NV
	RTK0351-05	11/1/2010	Barium-Total	0.307		2	17	1
	RTK0351-05	11/1/2010	Cadmium-Total	0.0006		0.014	0.064	0.005
	RTK0351-05	11/1/2010	Calcium-Total	217		1005	7062	NV
	RTK0351-05	11/1/2010	Iron-Total	2.9		5	35	0.3
	RTK0351-05	11/1/2010	Magnesium-Total	72.7		109	554	35
	RTK0351-05	11/1/2010	Manganese-Total	0.398		7	131	0.3
	RTK0351-05	11/1/2010	Potassium-Total	35.2		183	831	NV
	RTK0351-05	11/1/2010	Sodium-Total	565		3453	23327	20
	RTK0351-05	11/1/2010	Vanadium-Total	0.0012		0.008	0.054	0.014
	RTK0351-05	11/1/2010	Zinc-Total	0.0019		0.12	0.68	2
	RTK0351-05	11/1/2010	Ammonia-Nitrogen	4.63				
	RTK0351-05	11/1/2010	Bromide	3.74				
	RTK0351-05	11/1/2010	Chemical Oxygen Demand (COD)	18.6				
	RTK0351-05	11/1/2010	Chloride	1430				
	RTK0351-05	11/1/2010	Sulfate	47.9				
	RTK0351-05	11/1/2010	Total Dissolved Solids (TDS)	3020	B			
	RTK0351-05	11/1/2010	Total Kjeldahl Nitrogen (TKN)	2.95				
	RTK0351-05	11/1/2010	Total Organic Carbon (TOC)	1.8				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
PWRNW3	RTK0351-01	11/1/2010	1,4-Dioxane	0.029		0.09	0.29	NV
	RTK0351-01	11/1/2010	Isopropyl Ether	0.0019		NV*	NV*	NV
	RTK0351-01	11/1/2010	Tetrahydrofuran	0.0034 J		0.016	0.016	0.05
	RTK0351-01	11/1/2010	Arsenic-Total	0.0276		0.014	0.046	0.05
	RTK0351-01	11/1/2010	Barium-Total	0.116		0.2	0.66	1
	RTK0351-01	11/1/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0351-01	11/1/2010	Calcium-Total	151		206	511	NV
	RTK0351-01	11/1/2010	Iron-Total	9.96		4	25	0.3
	RTK0351-01	11/1/2010	Magnesium-Total	80.4		64	156	35
	RTK0351-01	11/1/2010	Manganese-Total	0.2		0.44	4	0.3
	RTK0351-01	11/1/2010	Nickel-Total	0.0184		0.011	0.044	0.1
	RTK0351-01	11/1/2010	Potassium-Total	16.6		21	78	NV
	RTK0351-01	11/1/2010	Sodium-Total	470		509	1937	20
	RTK0351-01	11/1/2010	Ammonia-Nitrogen	15.5				
	RTK0351-01	11/1/2010	Biochemical Oxygen Demand (BOD5)	3.2				
	RTK0351-01	11/1/2010	Bromide	6				
	RTK0351-01	11/1/2010	Chemical Oxygen Demand (COD)	17.6				
	RTK0351-01	11/1/2010	Chloride	655				
	RTK0351-01	11/1/2010	Nitrate-N	0.158				
	RTK0351-01	11/1/2010	Sulfate	213				
	RTK0351-01	11/1/2010	Total Dissolved Solids (TDS)	2140 B				
	RTK0351-01	11/1/2010	Total Kjeldahl Nitrogen (TKN)	12.3				
	RTK0351-01	11/1/2010	Total Organic Carbon (TOC)	7.6				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
M7 LEACHATE	RTK0351-02	11/1/2010	Benzene	0.0078		N/A	N/A	0.001
	RTK0351-02	11/1/2010	1,4-Dioxane	0.0082	J	N/A	N/A	NV
	RTK0351-02	11/1/2010	Aluminum-Total	0.135		N/A	N/A	NV
	RTK0351-02	11/1/2010	Arsenic-Total	0.127		N/A	N/A	0.05
	RTK0351-02	11/1/2010	Barium-Total	2.31		N/A	N/A	1
	RTK0351-02	11/1/2010	Beryllium-Total	0.0005		N/A	N/A	0.003
	RTK0351-02	11/1/2010	Calcium-Total	128		N/A	N/A	NV
	RTK0351-02	11/1/2010	Chromium-Total	0.0023		N/A	N/A	0.05
	RTK0351-02	11/1/2010	Cobalt-Total	0.0009		N/A	N/A	0.005
	RTK0351-02	11/1/2010	Copper-Total	0.0043		N/A	N/A	0.2
	RTK0351-02	11/1/2010	Iron-Total	60.5		N/A	N/A	0.3
	RTK0351-02	11/1/2010	Lead-Total	0.0052		N/A	N/A	0.025
	RTK0351-02	11/1/2010	Magnesium-Total	42.7		N/A	N/A	35
	RTK0351-02	11/1/2010	Manganese-Total	0.434		N/A	N/A	0.3
	RTK0351-02	11/1/2010	Nickel-Total	0.0098		N/A	N/A	0.1
	RTK0351-02	11/1/2010	Potassium-Total	21.4		N/A	N/A	NV
	RTK0351-02	11/1/2010	Sodium-Total	424		N/A	N/A	20
	RTK0351-02	11/1/2010	Vanadium-Total	0.0075		N/A	N/A	0.014
	RTK0351-02	11/1/2010	Zinc-Total	0.155		N/A	N/A	2
	RTK0351-02	11/1/2010	Ammonia-Nitrogen	19.1				
	RTK0351-02	11/1/2010	Biochemical Oxygen Demand (BOD5)	3.7				
	RTK0351-02	11/1/2010	Bromide	3.07				
	RTK0351-02	11/1/2010	Chemical Oxygen Demand (COD)	35.9				
	RTK0351-02	11/1/2010	Chloride	606				
	RTK0351-02	11/1/2010	Nitrate-N	0.249				
	RTK0351-02	11/1/2010	Sulfate	81.5				
	RTK0351-02	11/1/2010	Total Dissolved Solids (TDS)	1670	B			
	RTK0351-02	11/1/2010	Total Kjeldahl Nitrogen (TKN)	14.7				
	RTK0351-02	11/1/2010	Total Organic Carbon (TOC)	8.7				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
S1WRE	RTK0351-07	11/1/2010	Benzene	0.00097	J	0.013	0.06	0.001
(Overburden)	RTK0351-07	11/1/2010	Aluminum-Total	1.82		6	41	NV
Duplicate	RTK0351-07	11/1/2010	Barium-Total	0.26		0.32	0.97	1
	RTK0351-07	11/1/2010	Cadmium-Total	0.0003		0.003	0.012	0.005
	RTK0351-07	11/1/2010	Calcium-Total	135		274	690	NV
	RTK0351-07	11/1/2010	Chromium-Total	0.0025		0.015	0.085	0.05
	RTK0351-07	11/1/2010	Cobalt-Total	0.001		0.013	0.091	0.005
	RTK0351-07	11/1/2010	Copper-Total	0.0041		0.041	0.19	0.2
	RTK0351-07	11/1/2010	Iron-Total	2.69		10	66	0.3
	RTK0351-07	11/1/2010	Lead-Total	0.0052		0.032	0.25	0.025
	RTK0351-07	11/1/2010	Magnesium-Total	40.9		62	135	35
	RTK0351-07	11/1/2010	Manganese-Total	0.539		1	4	0.3
	RTK0351-07	11/1/2010	Nickel-Total	0.0026		0.032	0.12	0.1
	RTK0351-07	11/1/2010	Potassium-Total	6.26		15	64	NV
	RTK0351-07	11/1/2010	Sodium-Total	378		509	1372	20
	RTK0351-07	11/1/2010	Vanadium-Total	0.005		0.015	0.11	0.014
	RTK0351-07	11/1/2010	Zinc-Total	0.0148		0.16	0.85	2
	RTK0351-07	11/1/2010	Ammonia-Nitrogen	1.16				
	RTK0351-07	11/1/2010	Biochemical Oxygen Demand (BOD5)	2.5				
	RTK0351-07	11/1/2010	Chemical Oxygen Demand (COD)	14.6				
	RTK0351-07	11/1/2010	Chloride	622				
	RTK0351-07	11/1/2010	Nitrate-N	0.021	J			
	RTK0351-07	11/1/2010	Sulfate	53				
	RTK0351-07	11/1/2010	Total Dissolved Solids (TDS)	1530	B			
	RTK0351-07	11/1/2010	Total Kjeldahl Nitrogen (TKN)	1.19				
	RTK0351-07	11/1/2010	Total Organic Carbon (TOC)	4.6				

Weiland Road Landfill
Part 360 Environmental Monitoring Plan
Fall 2010 Analytical Results

Official Name	Sample ID	Sample Date	Parameter Name	Concentration (mg/l)	Qualifier	WRLF Water Quality Values (mg/l)	WRLF Water Quality Values + 3x STD. DEV. (mg/l)	NYSDEC TOGS 1.1.1 Standard/Guidance Values (mg/l)
GWRW	RTK0898-02	11/10/2010	1,4-Dioxane	0.092		0.09	0.29	NV
(Top of Rock)	RTK0898-02	11/10/2010	Aluminum-Total	0.114		2	21	NV
Duplicate	RTK0898-02	11/10/2010	Barium-Total	0.0774		0.2	0.66	1
	RTK0898-02	11/10/2010	Cadmium-Total	0.0006		0.004	0.014	0.005
	RTK0898-02	11/10/2010	Calcium-Total	209		206	511	NV
	RTK0898-02	11/10/2010	Chromium-Total	0.0052		0.007	0.032	0.05
	RTK0898-02	11/10/2010	Copper-Total	0.0038		0.022	0.074	0.2
	RTK0898-02	11/10/2010	Iron-Total	3.01		4	25	0.3
	RTK0898-02	11/10/2010	Lead-Total	0.0031		0.011	0.063	0.025
	RTK0898-02	11/10/2010	Magnesium-Total	92.2		64	156	35
	RTK0898-02	11/10/2010	Manganese-Total	0.0989		0.44	4	0.3
	RTK0898-02	11/10/2010	Nickel-Total	0.0099		0.011	0.044	0.1
	RTK0898-02	11/10/2010	Potassium-Total	9.82		21	78	NV
	RTK0898-02	11/10/2010	Sodium-Total	219 B		509	1937	20
	RTK0898-02	11/10/2010	Zinc-Total	0.0189		0.076	0.37	2
	RTK0898-02	11/10/2010	Ammonia-Nitrogen	3.96				
	RTK0898-02	11/10/2010	Biochemical Oxygen Demand (BOD5)	6				
	RTK0898-02	11/10/2010	Bromide	1.51				
	RTK0898-02	11/10/2010	Chemical Oxygen Demand (COD)	29				
	RTK0898-02	11/10/2010	Chloride	535				
	RTK0898-02	11/10/2010	Nitrate-N	1.26				
	RTK0898-02	11/10/2010	Sulfate	277				
	RTK0898-02	11/10/2010	Total Dissolved Solids (TDS)	1630 B				
	RTK0898-02	11/10/2010	Total Kjeldahl Nitrogen (TKN)	3.56				
	RTK0898-02	11/10/2010	Total Organic Carbon (TOC)	6.2				

USEPA Organic Data Qualifiers:

J - Result is below PQL but ID criteria are met

USEPA Inorganic Data Qualifiers:

B - Analyte detected in method blank

J - Result is below PQL but ID criteria are met

Notes:

NV* - No value established in EMP, based on lack of historic data

NV - No value established

N/A - Not Applicable

Bold - Exceedance of WRLF Water Quality Value and TOGS 1.1.1 or exceedance of the WRLF Water Quality Value by three standard deviations.

Italic - Exceedance of TOGS 1.1.1, however, no WRLF Water Quality Value established in the Environmental Monitoring Plan for that compound and stratigraphic unit.

THIRD PARTY DATA VALIDATION



January 28, 2011

Project No. 013-9306-010

Mr. Robert Call
Eastman Kodak Company
3400 Ridge Road West
Suite 5-341
Rochester, NY 14626

RE: DATA VALIDATION SUMMARY REPORT, NOVEMBER 2010 SAMPLING EVENT
WEILAND ROAD LANDFILL, GREECE, NEW YORK

Dear Mr. Call:

Golder Associates Inc. is pleased to submit the attached November 2010 groundwater data validation narrative and qualified data for the Weiland Road Landfill. Data validation was performed in accordance with the Environmental Monitoring Plan (Golder, June 1998), which requires a minimum of 5% of the primary samples be validated using the USEPA Region II Standard Operating Procedures and the USEPA specific analytical methods. As detailed in the attached narrative, the analytical data were determined to be acceptable (including estimated data) for their intended use. The analytical completeness, defined as the percentage of analytical results which are judged to be valid, was 100 percent.

Additionally, all data from this sampling event were submitted to Kodak directly by the laboratory in separate reports.

We appreciate the opportunity to provide data validation services on this project. If you should have any questions regarding the enclosed items, please do not hesitate to contact me at (856)793-2005.

Very truly yours,

GOLDER ASSOCIATES INC.

A handwritten signature in cursive script that reads 'Cindi M. Lucas-Youmans'.

Cindi M. Lucas-Youmans
Project Environmental Chemist

A handwritten signature in cursive script that reads 'Marie L. Lewis'.

Marie L. Lewis
Senior Environmental Scientist

CMLY/MLL



**Data Validation Summary Report
Weiland Road Landfill
Greece, New York**

Golder Associates Inc. (Golder Associates) is pleased to present this data validation summary report for the analyses of environmental samples collected on behalf of The Eastman Kodak Company (Kodak) as part of the November 2010 monitoring event at the Weiland Road Landfill in Greece, New York (Site).

A total of five (5) primary groundwater samples (SWRNE, GWRNE, GWRNW, SWRNW, and G2WRNW) and one (1) trip blank (for quality assurance / quality control purposes) were collected on November 5, 2010 by Golder Associates personnel. Samples were shipped to TestAmerica Buffalo of Amherst, New York and analyzed for the following compounds by USEPA SW-846¹ methodology, Methods for Chemical Analysis of Water and Wastes (MCAWW)², or Standard Methods for the Examination of Water and Wastewater (SM20)³, as appropriate:

- Target Compound List Volatile Organic Compounds (TCL VOCs) plus isopropyl ether and tetrahydrofuran by SW846 Method 8260;
- Methyl alcohol by SW846 Method 8015;
- 1,4-Dioxane by SW846 Method 8270;
- Target Analyte List (TAL) Metals by SW846 Methods 6010 and 7470 (mercury);
- Ammonia by MCAWW Method 350.1;
- Biochemical Oxygen Demand (BOD) by SM20 Method 5210B;
- Bromide, chloride, and sulfate by MCAWW Method 300.0;
- Chemical Oxygen Demand (COD) by MCAWW Method 410.4;
- Nitrate by MCAWW Method 353.2;

¹ USEPA, 1996, Test methods for evaluating solid waste, physical/chemical methods (SW-846): 3rd edition, Environmental Protection Agency, National Center for Environmental Publications, Cincinnati, Ohio, accessed at URL <http://www.epa.gov/epaoswer/hazwaste/test/sw846.htm>.

² USEPA, 1983, Methods for Chemical Analysis of Water and Wastes, EPA600/4-79-20, Office of Research and Development, Washington, D.C.

³ Standard Methods for the Examination of Water and Wastewater, 20th Edition, 1998, American Public Health Association, American Water Works Association and Water Environment Federation

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- Total Dissolved Solids (TDS) by SM20 Method 2540C;
 - Total Kjeldahl Nitrogen (TKN) by MCAWW 351.2; and
 - Total Organic Carbon (TOC) by SW846 Method 9060.

The samples were reported in one analytical data package, SDG RTF0655, which was received electronically at Golder Associates' office in Mount Laurel, New Jersey on January 14, 2011.

As specified in the Site Environmental Monitoring Plan (Golder, June 1998), 5% of the primary samples were validated in accordance with guidelines provided by the following documents:

- Environmental Protection Agency Region II Validation of Metals for the Contract Laboratory Program (CLP) based on Statement of Work (SoW) – ILM05.3, Standard Operating Procedure (SOP) No. HW-2, Revision 13, September 2006;
- Environmental Protection Agency Region II Validating Volatile Organic Compounds by Gas Chromatography/Mass Spectrometry SW-846 Method 8260B, SOP No. HW-24, Revision 2, October 2006; and,
- Environmental Protection Agency Region II Validating Semivolatile Organic Compounds by Gas Chromatography/Mass Spectrometry SW-846 Method 8270D, SOP No. HW-22, Revision 3, October 2006.

The following sections summarize the data validation.

Volatile Organic Compounds

Methyl alcohol by SW846 Method 8015 and TCL VOCs by Method 8260

Isopropyl ether was analyzed qualitatively by the laboratory; non-detect sample results were therefore all qualified as estimated (UJ).

Semivolatile Organic Compounds

1,4-Dioxane by SW846 Method 8270

There were no quality control issues identified that required data qualification.

Target Analyte Metals

Method 6010

The laboratory Inductively Coupled Plasma (ICP) serial dilution was greater than the Quality Control (QC) criteria for cobalt and potassium. Affected samples were qualified as estimated (J).

Mercury*Method 7470*

There were no quality control issues identified that required data qualification.

Leachate Indicators

Chloride, Biochemical Oxygen Demand, Total Organic Carbon, Total Dissolved Solids, Total Kjeldahl Nitrogen, Chemical Oxygen Demand, Sulfate, Ammonia, Nitrate and Bromide

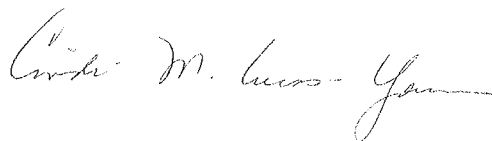
There were no quality control issues identified that required data qualification.

Summary

The results reported by the laboratory complied with the Quality Control criteria specified in the methods, except where noted above. No major quality control issues were identified that would warrant rejection of the data. Where QC criteria were not met, the data were qualified as estimated (J/UJ). Results reported below the reporting limit [Practical Quantization Limit (PQL)] were also qualified as estimated values (J) by TestAmerica. The analyte should be considered present even if the results were qualified as estimated (J). Based on the data quality review, the analytical data were determined to be acceptable (including estimated data) for their intended use.

The analytical completeness, defined as the percentage of analytical results which are judged to be valid, was 100 percent for the November 2010 Monitoring Event.

GOLDER ASSOCIATES INC.



Cindi M. Lucas-Youmans
Project Environmental Chemist

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-01 (SWRNE - Ground Water) Sampled: 11/05/10 11:10 Recvd : 11/05/10 17:40

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Isopropyl ether	ND	US INT	1.0	0.59	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
1,2-Dichloroethane-d4	111 %						11/11/10 18:03	LH	10K1037	8260B
4-Bromofluorobenzene	95 %						11/11/10 18:03	LH	10K1037	8260B
Toluene-d8	105 %						11/11/10 18:03	LH	10K1037	8260B

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
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Alcohols by EPA Method 8015 modified

Methanol	ND		1.0	0.41	mg/L	1.00	11/10/10 11:35	GFD	10K0883	8015
2-Hexanone	100 %						11/10/10 11:35	GFD	10K0883	8015

Semivolatile Organics by GC/MS

1,4-Dioxane	ND		10	1.1	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-01 (SWRNE - Ground Water) - cont.						Sampled: 11/05/10 11:10 Recvd : 11/05/10 17:40				

Semivolatile Organics by GC/MS - cont.

2-Fluorobiphenyl	79 %			Surr Limits: (48-120%)			11/11/10 01:41	JLG	10K0851	8270C
Nitrobenzene-d5	69 %			Surr Limits: (46-120%)			11/11/10 01:41	JLG	10K0851	8270C
p-Terphenyl-d14	46 %			Surr Limits: (24-136%)			11/11/10 01:41	JLG	10K0851	8270C

Semivolatile Organics TICs by GC/MS

Bentazone (025057-89-0)	5.4			Ret Time: 11.998	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
n-Hexadecanoic acid (000057-10-3)	11			Ret Time: 11.725	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Octadecanoic acid (000057-11-4)	8.1			Ret Time: 12.463	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown01 (none)	5.3	B		Ret Time: 13.67	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown02 (none)	4.5	B		Ret Time: 13.926	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown03 (none)	5.4	B		Ret Time: 14.242	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown04 (none)	5.7	B		Ret Time: 14.359	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown05 (none)	4.0	B		Ret Time: 15.102	ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C

Total Metals by SW 846 Series Methods

Aluminum	0.151		0.200	0.045	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Antimony	ND		0.0200	0.0068	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Arsenic	ND		0.0100	0.0056	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Barium	0.187		0.0020	0.0005	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Beryllium	ND		0.0020	0.0003	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Cadmium	0.0003		0.0010	0.0003	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Calcium	129		0.5	0.1	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Chromium	0.0009		0.0040	0.0009	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Cobalt	ND		0.0040	0.0006	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Copper	0.0047		0.0100	0.0015	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Iron	1.49		0.050	0.019	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Lead	ND		0.0050	0.0030	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Magnesium	35.7		0.200	0.043	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Manganese	0.820	B	0.0030	0.0002	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Nickel	0.0038		0.0100	0.0013	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Potassium	1.70 J	B	0.500	0.200	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Selenium	ND		0.0150	0.0087	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Silver	ND		0.0030	0.0017	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Sodium	744	D08	5.0	1.6	mg/L	5.00	11/10/10 12:56	AMH	10K0750	6010B
Thallium	ND		0.0200	0.0102	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Vanadium	0.0020		0.0050	0.0011	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Zinc	0.0093		0.0100	0.0017	mg/L	1.00	11/09/10 23:01	AMH	10K0750	6010B
Mercury	ND		0.0002	0.0001	mg/L	1.00	11/09/10 14:46	JRK	10K0729	7470A

General Chemistry Parameters

Ammonia	0.220		0.025	0.009	MG/L-NH3	1.00	11/08/10 13:06	jmm	10K0649	350.1
Biochemical Oxygen Demand	ND		2.0	2.0	mg/L	1.00	11/05/10 22:00	RJF	10K0595	5210B
Chemical Oxygen Demand	39.5		10.0	5.0	mg/L	1.00	11/10/10 19:19	JME	10K1005	410.4
Nitrate	1.10	OF6	0.050	0.011	mg/L as N	1.00	11/06/10 14:50	JME	10K0609	353.2
Total Dissolved Solids	2440	D08	20.0	8.0	mg/L	2.00	11/08/10 11:30	AMP	10K0687	2540C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-01 (SWRNE - Ground Water) - cont.

Sampled: 11/05/10 11:10 Recvd : 11/05/10 17:40

General Chemistry Parameters - cont.

Total Kjeldahl Nitrogen	0.91		0.20	0.15	mg/L as N	1.00	11/18/10 09:57	JMM	10K1670	351.2
Total Organic Carbon	11.7		1.0	0.4	mg/L	1.00	11/10/10 18:43	KLD	10K0995	9060

Anions by EPA Method 300.0

Bromide	3.03	D04	0.40	0.15	mg/L	2.00	11/09/10 21:44	RMM	10K0819	300
Chloride	1030	D08	10.0	5.64	mg/L	20.0	11/09/10 10:27	RMM	10K0726	300
Sulfate	66.1	D04	4.00	0.70	mg/L	2.00	11/09/10 21:44	RMM	10K0819	300

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-02 (GWRNE - Ground Water)

Sampled: 11/05/10 11:33 Recvd : 11/05/10 17:40

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Isopropyl ether	ND	TZ, N165	1.0	0.59	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
1,2-Dichloroethane-d4	107 %						11/11/10 18:27	LH	10K1037	8260B
4-Bromofluorobenzene	88 %						11/11/10 18:27	LH	10K1037	8260B
Toluene-d8	100 %						11/11/10 18:27	LH	10K1037	8260B

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
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Alcohols by EPA Method 8015 modified

Methanol	ND		1.0	0.41	mg/L	1.00	11/10/10 11:44	GFD	10K0883	8015
2-Hexanone	100 %						11/10/10 11:44	GFD	10K0883	8015

Semivolatile Organics by GC/MS

1,4-Dioxane	ND		9.7	1.1	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-02 (GWRNE - Ground Water) - cont.

Sampled: 11/05/10 11:33 Recvd : 11/05/10 17:40

Semivolatile Organics by GC/MS - cont.

2-Fluorobiphenyl	85 %			Surr Limits: (48-120%)			11/11/10 02:04	JLG	10K0851	8270C
Nitrobenzene-d5	76 %			Surr Limits: (46-120%)			11/11/10 02:04	JLG	10K0851	8270C
p-Terphenyl-d14	50 %			Surr Limits: (24-136%)			11/11/10 02:04	JLG	10K0851	8270C

Semivolatile Organics TICs by GC/MS

Unknown01 (none)	9.1	B	Ret Time: 12.382	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown02 (none)	4.4	B	Ret Time: 12.901	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown03 (none)	9.9	B	Ret Time: 13.211	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown04 (none)	7.4	B	Ret Time: 13.67	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown05 (none)	7.9	B	Ret Time: 13.932	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown06 (none)	9.3	B	Ret Time: 14.35	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown07 (none)	6.0		Ret Time: 15.102	ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C

Total Metals by SW 846 Series Methods

Aluminum	0.080		0.200	0.045	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Antimony	ND		0.0200	0.0068	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Arsenic	ND		0.0100	0.0056	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Barium	0.0605		0.0020	0.0005	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Beryllium	ND		0.0020	0.0003	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Cadmium	0.0004		0.0010	0.0003	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Calcium	79.3		0.5	0.1	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Chromium	ND		0.0040	0.0009	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Cobalt	0.0049	J	0.0040	0.0006	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Copper	0.0050		0.0100	0.0015	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Iron	0.324		0.050	0.019	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Lead	ND		0.0050	0.0030	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Magnesium	36.9		0.200	0.043	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Manganese	0.0206	B	0.0030	0.0002	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Nickel	0.0017	B	0.0100	0.0013	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Potassium	2.82	J	0.500	0.200	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Selenium	ND		0.0150	0.0087	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Silver	ND		0.0030	0.0017	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Sodium	245		1.0	0.3	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Thallium	ND		0.0200	0.0102	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Vanadium	ND		0.0050	0.0011	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Zinc	0.0205		0.0100	0.0017	mg/L	1.00	11/09/10 23:03	AMH	10K0750	6010B
Mercury	ND		0.0002	0.0001	mg/L	1.00	11/09/10 14:48	JRK	10K0729	7470A

General Chemistry Parameters

Ammonia	0.097		0.025	0.009	MG/L-NH3	1.00	11/08/10 13:07	jmm	10K0649	350.1
Biochemical Oxygen Demand	ND		2.0	2.0	mg/L	1.00	11/05/10 22:00	RJF	10K0595	5210B
Chemical Oxygen Demand	14.6		10.0	5.0	mg/L	1.00	11/10/10 19:19	JME	10K1005	410.4
Nitrate	0.967		0.050	0.011	mg/L as N	1.00	11/06/10 14:51	JME	10K0609	353.2
Total Dissolved Solids	1190		10.0	4.0	mg/L	1.00	11/08/10 11:30	AMP	10K0687	2540C
Total Kjeldahl Nitrogen	0.27		0.20	0.15	mg/L as N	1.00	11/18/10 09:58	JMM	10K1670	351.2
Total Organic Carbon	2.0		1.0	0.4	mg/L	1.00	11/10/10 19:12	KLD	10K0995	9060

NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
 Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
 Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	DII Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-02 (GWRNE - Ground Water) - cont. Sampled: 11/05/10 11:33 Recvd : 11/05/10 17:40

Anions by EPA Method 300.0

Bromide	0.59		0.20	0.07	mg/L	1.00	11/10/10 01:37	RMM	10K0820	300
Chloride	455	D08	5.00	2.82	mg/L	10.0	11/09/10 21:54	RMM	10K0819	300
Sulfate	18.2		2.00	0.35	mg/L	1.00	11/10/10 01:37	RMM	10K0820	300

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-05 (GWRNW - Ground Water)

Sampled: 11/05/10 12:03 Recvd : 11/05/10 17:40

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Isopropyl ether	ND		1.0	0.59	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
1,2-Dichloroethane-d4	110 %						11/11/10 19:38	LH	10K1037	8260B
4-Bromofluorobenzene	89 %						11/11/10 19:38	LH	10K1037	8260B
Toluene-d8	101 %						11/11/10 19:38	LH	10K1037	8260B

7, N1 105

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
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Alcohols by EPA Method 8015 modified

Methanol	ND		1.0	0.41	mg/L	1.00	11/10/10 11:53	GFD	10K0883	8015
2-Hexanone	100 %						11/10/10 11:53	GFD	10K0883	8015

Semivolatile Organics by GC/MS

1,4-Dioxane	ND		9.6	1.1	ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-05 (GWRNW - Ground Water) - cont.						Sampled: 11/05/10 12:03 Recvd : 11/05/10 17:40				

Semivolatile Organics by GC/MS - cont.

Analyte	Result	Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
2-Fluorobiphenyl	72 %						11/11/10 02:28	JLG	10K0851	8270C
Nitrobenzene-d5	63 %						11/11/10 02:28	JLG	10K0851	8270C
p-Terphenyl-d14	62 %						11/11/10 02:28	JLG	10K0851	8270C

Semivolatile Organics TICs by GC/MS

Analyte	Result	Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Unknown01 (none)	7.8	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown02 (none)	9.4	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown03 (none)	6.8	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown04 (none)	19	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown05 (none)	8.4	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown06 (none)	6.0	B			ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown07 (none)	3.9				ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C

Total Metals by SW 846 Series Methods

Analyte	Result	Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Aluminum	0.654		0.200	0.045	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Antimony	ND		0.0200	0.0068	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Arsenic	0.0241		0.0100	0.0056	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Barium	0.0316		0.0020	0.0005	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Beryllium	ND		0.0020	0.0003	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Cadmium	ND		0.0010	0.0003	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Calcium	36.1		0.5	0.1	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Chromium	0.0034		0.0040	0.0009	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Cobalt	ND		0.0040	0.0006	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Copper	0.0050		0.0100	0.0015	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Iron	1.33		0.050	0.019	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Lead	ND		0.0050	0.0030	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Magnesium	17.4		0.200	0.043	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Manganese	0.0232	B	0.0030	0.0002	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Nickel	0.0030		0.0100	0.0013	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Potassium	4.35 J	B	0.500	0.200	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Selenium	ND		0.0150	0.0087	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Silver	ND		0.0030	0.0017	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Sodium	276		1.0	0.3	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Thallium	ND		0.0200	0.0102	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Vanadium	0.0024		0.0050	0.0011	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Zinc	0.0133		0.0100	0.0017	mg/L	1.00	11/09/10 23:18	AMH	10K0750	6010B
Mercury	ND		0.0002	0.0001	mg/L	1.00	11/09/10 14:59	JRK	10K0729	7470A

General Chemistry Parameters

Analyte	Result	Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Ammonia	0.078	B	0.025	0.009	MG/L-NH3	1.00	11/08/10 13:12	jmm	10K0650	350.1
Biochemical Oxygen Demand	ND		2.0	2.0	mg/L	1.00	11/05/10 22:00	RJF	10K0595	5210B
Chemical Oxygen Demand	6.8		10.0	5.0	mg/L	1.00	11/10/10 19:19	JME	10K1005	410.4
Nitrate	0.045	J	0.050	0.011	mg/L as N	1.00	11/06/10 15:04	JME	10K0609	353.2
Total Dissolved Solids	863		10.0	4.0	mg/L	1.00	11/08/10 11:30	AMP	10K0687	2540C
Total Kjeldahl Nitrogen	0.55		0.20	0.15	mg/L as N	1.00	11/18/10 10:04	JMM	10K1670	351.2
Total Organic Carbon	2.9		1.0	0.4	mg/L	1.00	11/10/10 20:42	KLD	10K0995	9060

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-05 (GWRNW - Ground Water) - cont. Sampled: 11/05/10 12:03 Recvd : 11/05/10 17:40

Anions by EPA Method 300.0

Bromide	0.80		0.20	0.07	mg/L	1.00	11/09/10 22:24	RMM	10K0819	300
Chloride	171	D08	2.50	1.41	mg/L	5.00	11/09/10 11:38	RMM	10K0726	300
Sulfate	105	D08	4.00	0.70	mg/L	2.00	11/10/10 22:24	RMM	10K0921	300

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Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-06 (SWRNW - Ground Water)						Sampled: 11/05/10 12:15 Recvd : 11/05/10 17:40				

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Isopropyl ether	ND		1.0	0.59	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
1,2-Dichloroethane-d4	112 %						11/11/10 20:02	LH	10K1037	8260B
4-Bromofluorobenzene	94 %						11/11/10 20:02	LH	10K1037	8260B
Toluene-d8	102 %						11/11/10 20:02	LH	10K1037	8260B

T/N1 LT

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
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Alcohols by EPA Method 8015 modified

Methanol	ND		1.0	0.41	mg/L	1.00	11/10/10 12:02	GFD	10K0883	8015
2-Hexanone	98 %						11/10/10 12:02	GFD	10K0883	8015

Semivolatile Organics by GC/MS

1,4-Dioxane	ND		9.7	1.1	ug/L	1.00	11/11/10 02:51	JLG	10K0851	8270C
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-06 (SWRNW - Ground Water) - cont.						Sampled: 11/05/10 12:15 Recvd : 11/05/10 17:40				

Semivolatile Organics by GC/MS - cont.

2-Fluorobiphenyl	76 %						11/11/10 02:51	JLG	10K0851	8270C
Nitrobenzene-d5	68 %						11/11/10 02:51	JLG	10K0851	8270C
p-Terphenyl-d14	49 %						11/11/10 02:51	JLG	10K0851	8270C

Semivolatile Organics TICs by GC/MS

Unknown01 (none)	9.9	B	Ret Time: 13.227		ug/L	1.00	11/11/10 02:51	JLG	10K0851	8270C
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Total Metals by SW 846 Series Methods

Aluminum	3.87		0.200	0.045	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Antimony	ND		0.0200	0.0068	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Arsenic	ND		0.0100	0.0056	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Barium	0.119		0.0020	0.0005	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Beryllium	ND		0.0020	0.0003	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Cadmium	0.0005		0.0010	0.0003	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Calcium	125		0.5	0.1	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Chromium	0.0044		0.0040	0.0009	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Cobalt	0.0016	J	0.0040	0.0006	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Copper	0.0076		0.0100	0.0015	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Iron	4.75		0.050	0.019	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Lead	0.0039		0.0050	0.0030	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Magnesium	32.5		0.200	0.043	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Manganese	0.129	B	0.0030	0.0002	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Nickel	0.0050		0.0100	0.0013	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Potassium	2.41	J	0.500	0.200	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Selenium	ND		0.0150	0.0087	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Silver	ND		0.0030	0.0017	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Sodium	46.6		1.0	0.3	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Thallium	ND		0.0200	0.0102	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Vanadium	0.0078		0.0050	0.0011	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Zinc	0.0134		0.0100	0.0017	mg/L	1.00	11/09/10 23:20	AMH	10K0750	6010B
Mercury	ND		0.0002	0.0001	mg/L	1.00	11/09/10 15:00	JRK	10K0729	7470A

General Chemistry Parameters

Ammonia	0.092	B	0.025	0.009	MG/L-NH3	1.00	11/08/10 13:13	jmm	10K0650	350.1
Biochemical Oxygen Demand	ND		2.0	2.0	mg/L	1.00	11/05/10 22:00	RJF	10K0595	5210B
Chemical Oxygen Demand	6.1		10.0	5.0	mg/L	1.00	11/10/10 19:19	JME	10K1005	410.4
Nitrate	0.772		0.050	0.011	mg/L as N	1.00	11/06/10 15:05	JME	10K0609	353.2
Total Dissolved Solids	636		10.0	4.0	mg/L	1.00	11/08/10 11:30	AMP	10K0688	2540C
Total Kjeldahl Nitrogen	0.23		0.20	0.15	mg/L as N	1.00	11/18/10 10:04	JMM	10K1670	351.2
Total Organic Carbon	2.5		1.0	0.4	mg/L	1.00	11/10/10 21:11	KLD	10K0995	9060

Anions by EPA Method 300.0

Bromide	ND		0.20	0.07	mg/L	1.00	11/09/10 11:48	RMM	10K0726	300
Chloride	105	D008	1.00	0.56	mg/L	2.00	11/09/10 22:35	RMM	10K0819	300
Sulfate	48.4		2.00	0.35	mg/L	1.00	11/09/10 11:48	RMM	10K0726	300

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-07 (G2WRNW - Ground Water) Sampled: 11/05/10 12:24 Recvd : 11/05/10 17:40

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Bromofom	ND		5.0	0.26	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Isopropyl ether	ND	WJ T7, N1	1.0	0.59	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
1,2-Dichloroethane-d4	111 %						11/11/10 20:27	LH	10K1037	8260B
4-Bromofluorobenzene	93 %						11/11/10 20:27	LH	10K1037	8260B
Toluene-d8	102 %						11/11/10 20:27	LH	10K1037	8260B

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
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Alcohols by EPA Method 8015 modified

Methanol	ND		1.0	0.41	mg/L	1.00	11/10/10 12:12	GFD	10K0883	8015
2-Hexanone	101 %						11/10/10 12:12	GFD	10K0883	8015

Semivolatile Organics by GC/MS

1,4-Dioxane	ND		9.9	1.1	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Sample ID: RTK0655-07 (G2WRNW - Ground Water) - cont. Sampled: 11/05/10 12:24 Recvd : 11/05/10 17:40

Semivolatile Organics by GC/MS - cont.

2-Fluorobiphenyl	85 %						11/11/10 03:14	JLG	10K0851	8270C
Nitrobenzene-d5	77 %						11/11/10 03:14	JLG	10K0851	8270C
p-Terphenyl-d14	87 %						11/11/10 03:14	JLG	10K0851	8270C

Semivolatile Organics TICs by GC/MS

Unknown01 (none)	5.9	B	Ret Time: 13.21	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown02 (none)	4.4	B	Ret Time: 13.67	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown03 (none)	5.0	B	Ret Time: 13.932	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown04 (none)	5.3	B	Ret Time: 14.354	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown05 (none)	4.3	B	Ret Time: 15.102	ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C

Total Metals by SW 846 Series Methods

Aluminum	0.701		0.200	0.045	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Antimony	ND		0.0200	0.0068	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Arsenic	ND		0.0100	0.0056	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Barium	0.0508		0.0020	0.0005	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Beryllium	ND		0.0020	0.0003	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Cadmium	0.0003		0.0010	0.0003	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Calcium	7.8		0.5	0.1	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Chromium	0.0012		0.0040	0.0009	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Cobalt	ND		0.0040	0.0006	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Copper	0.0020		0.0100	0.0015	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Iron	0.838		0.050	0.019	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Lead	ND		0.0050	0.0030	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Magnesium	1.26		0.200	0.043	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Manganese	0.0101	B	0.0030	0.0002	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Nickel	0.0015		0.0100	0.0013	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Potassium	12.4	J	0.500	0.200	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Selenium	ND		0.0150	0.0087	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Silver	ND		0.0030	0.0017	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Sodium	446	DO8	5.0	1.6	mg/L	5.00	11/10/10 12:58	AMH	10K0750	6010B
Thallium	ND		0.0200	0.0102	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Vanadium	0.0015		0.0050	0.0011	mg/L	1.00	11/09/10 23:22	AMH	10K0750	6010B
Zinc	0.0102		0.0100	0.0017	mg/L	1.00	11/09/10 15:02	JRK	10K0729	7470A
Mercury	ND		0.0002	0.0001	mg/L	1.00	11/09/10 15:02	JRK	10K0729	7470A

General Chemistry Parameters

Ammonia	0.383	B	0.025	0.009	MG/L-NH3	1.00	11/08/10 13:14	jmm	10K0650	350.1
Biochemical Oxygen Demand	3.8		2.0	2.0	mg/L	1.00	11/05/10 22:00	RJF	10K0595	5210B
Chemical Oxygen Demand	7.7		10.0	5.0	mg/L	1.00	11/10/10 19:19	JME	10K1005	410.4
Nitrate	0.425		0.050	0.011	mg/L as N	1.00	11/06/10 15:06	JME	10K0609	353.2
Total Dissolved Solids	1220		10.0	4.0	mg/L	1.00	11/08/10 11:30	AMP	10K0688	2540C
Total Kjeldahl Nitrogen	0.56		0.20	0.15	mg/L as N	1.00	11/18/10 10:04	JMM	10K1670	351.2
Total Organic Carbon	1.3		1.0	0.4	mg/L	1.00	11/10/10 22:19	KLD	10K0995	9060

Anions by EPA Method 300.0

Bromide	3.44		0.20	0.07	mg/L	1.00	11/09/10 22:45	RMM	10K0819	300
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NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-07 (G2WRNW - Ground Water) - cont.						Sampled: 11/05/10 12:24 Recvd : 11/05/10 17:40				
<u>Anions by EPA Method 300.0 - cont.</u>										
Chloride	455	D08	2.50	1.41	mg/L	5.00	11/09/10 11:58	RMM	10K0726	300
Sulfate	76.8		2.00	0.35	mg/L	1.00	11/09/10 22:45	RMM	10K0819	300

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

Work Order: RTK0655

Received: 11/05/10
Reported: 12/20/10 12:02

Project: KODAK PARK-WEILAND ROAD LF (L4)
Project Number: NPEC-0006

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-08 (TRIP BLANK - Water)						Sampled: 11/05/10		Recvd: 11/05/10 17:40		

Volatile Organic Compounds by EPA 8260B

1,1,1-Trichloroethane	ND		5.0	0.82	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,1-Dichloroethane	ND		5.0	0.38	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,2-Dichloroethene, Total	ND		5.0	0.70	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,2-Dichloropropane	ND		5.0	0.72	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
2-Butanone	ND		10	1.3	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
2-Hexanone	ND		10	1.2	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
4-Methyl-2-pentanone	ND		10	2.1	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Acetone	ND		10	3.0	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Benzene	ND		5.0	0.41	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Bromomethane	ND		5.0	0.69	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Chlorobenzene	ND		5.0	0.75	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Ethylbenzene	ND		5.0	0.74	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Isopropyl ether	ND	T7, N1	1.0	0.59	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Styrene	ND		5.0	0.73	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Tetrahydrofuran	ND		5.0	1.3	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
e										
Trichloroethene	ND		5.0	0.46	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Vinyl acetate	ND		5.0	0.85	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Vinyl chloride	ND		5.0	0.90	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
1,2-Dichloroethane-d4	115 %			Surr Limits: (66-137%)			11/11/10 20:51	LH	10K1037	8260B
4-Bromofluorobenzene	94 %			Surr Limits: (73-120%)			11/11/10 20:51	LH	10K1037	8260B
Toluene-d8	105 %			Surr Limits: (71-126%)			11/11/10 20:51	LH	10K1037	8260B

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B
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TENTATIVELY IDENTIFIED COMPOUNDS

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: GMW12 (RTK0982-07 - Ground Water)

Sampled: 11/11/10 12:55

Recvd: 11/11/10 16:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 15:15	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Benzo[b]fluoranthene (205-99-2)	5.2	T11, ID4	Ret Time: 14.3		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Benzo[ghi]perylene (000191-24-2)	2.5	T11	Ret Time: 15.81		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Fluoranthene (206-44-0)	3.7	T11	Ret Time: 12.16		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Unknown01 (none)	4.0	B	Ret Time: 12.25		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Unknown02 (none)	16	B	Ret Time: 13.537		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Unknown03 (none)	12	B	Ret Time: 13.81		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Unknown04 (none)	7.8	B	Ret Time: 14.221		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C
Unknown05 (none)	7.3	B	Ret Time: 14.937		ug/L	1.00	11/16/10 16:05	MKP	10K1296	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GMW13 (RTK0982-05 - Ground Water)						Sampled: 11/11/10 12:00		Recvd: 11/11/10 16:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 14:27	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	5.1	B	Ret Time: 12.277		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown02 (none)	4.8	B	Ret Time: 12.298		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown03 (none)	5.0	B	Ret Time: 13.003		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown04 (none)	9.9	B	Ret Time: 13.1		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown05 (none)	20	B	Ret Time: 13.564		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown06 (none)	7.8	B	Ret Time: 13.83		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown07 (none)	9.5	B	Ret Time: 14.248		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C
Unknown08 (none)	9.1	B	Ret Time: 14.964		ug/L	1.00	11/16/10 10:49	JLG	10K1296	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: GMW14 (RTK0982-06 - Ground Water)

Sampled: 11/11/10 12:10

Recvd: 11/11/10 16:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 14:51	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Benzyl butyl phthalate (000085-68-7)	9.5	T11	Ret Time: 12.97		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C
Unknown01 (none)	5.5	B	Ret Time: 12.25		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C
Unknown02 (none)	17	B	Ret Time: 13.537		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C
Unknown03 (none)	6.0	B	Ret Time: 13.799		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C
Unknown04 (none)	8.3	B	Ret Time: 14.221		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C
Unknown05 (none)	6.6	B	Ret Time: 14.937		ug/L	1.00	11/16/10 15:41	MKP	10K1296	8270C

NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GQWRE (RTK0351-09 - Ground Water)					Sampled: 11/01/10 13:20			Recvd: 11/01/10 17:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 17:02	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	4.7	B	Ret Time: 15.243		ug/L	1.00	11/11/10 08:37	JLG	10K0392	8270C
Unknown02 (none)	4.2	B	Ret Time: 16.424		ug/L	1.00	11/11/10 08:37	JLG	10K0392	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: GQWRSE (RTK0982-04 - Ground Water)

Sampled: 11/11/10 10:05

Recvd: 11/11/10 16:55

Tentatively Identified Compounds by EPA 8260B

Unknown01 (none)	3.6		Ret Time: 8.979		ug/L	1.00	11/17/10 14:03	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Benzenamine, N,N-dimethyl-4-nitro- (000100-23-2)	83		Ret Time: 10.679		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown01 (none)	6.4	B	Ret Time: 12.25		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown02 (none)	5.2	B	Ret Time: 12.971		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown03 (none)	5.1	B	Ret Time: 13.073		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown04 (none)	13	B	Ret Time: 13.1		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown05 (none)	18	B	Ret Time: 13.538		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown06 (none)	18	B	Ret Time: 13.799		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown07 (none)	10	B	Ret Time: 14.221		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown08 (none)	8.4	B	Ret Time: 14.937		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C
Unknown09 (none)	4.1	B	Ret Time: 15.835		ug/L	1.00	11/16/10 15:18	MKP	10K1296	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GWRNW2 (RTK0351-05 - Ground Water)						Sampled: 11/01/10 12:15		Recvd: 11/01/10 17:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 15:33	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Phosphine imide, P,P,P-triphenyl- (002240-47-3)	4.6		Ret Time: 13.774		ug/L	1.00	11/11/10 07:07	JLG	10K0392	8270C
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NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GWRS4 (RTK0898-07 - Ground Water)					Sampled: 11/10/10 12:27			Recvd: 11/10/10 17:40		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 01:56	NMD	10K1577	8260B

NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GWRSE (RTK0982-09 - Ground Water)						Sampled: 11/11/10 13:22		Recvd: 11/11/10 16:55		

Tentatively Identified Compounds by EPA 8260B

Unknown01 (none)	4.8		Ret Time: 2.056		ug/L	1.00	11/17/10 16:03	LH	10K1644	8260B
Unknown03 (none)	2.6		Ret Time: 4.553		ug/L	1.00	11/17/10 16:03	LH	10K1644	8260B
Unknown04 (none)	5.9		Ret Time: 8.978		ug/L	1.00	11/17/10 16:03	LH	10K1644	8260B
Unknown05 (none)	2.5		Ret Time: 11.01		ug/L	1.00	11/17/10 16:03	LH	10K1644	8260B

NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: GWRSW (RTK0898-04 - Ground Water)

Sampled: 11/10/10 11:47

Recvd: 11/10/10 17:40

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 00:46	NMD	10K1577	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	7.2	B	Ret Time: 13.105		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C
Unknown02 (none)	21	B	Ret Time: 13.564		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C
Unknown03 (none)	16		Ret Time: 13.826		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C
Unknown04 (none)	9.9		Ret Time: 14.248		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C
Unknown05 (none)	6.5		Ret Time: 14.964		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C
Unknown06 (none)	5.0		Ret Time: 15.877		ug/L	1.00	11/16/10 03:42	JLG	10K1138	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: GWRW-DUP (RTK0898-02 - Ground Water)

Sampled: 11/10/10 11:11

Recvd: 11/10/10 17:40

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 00:01	NMD	10K1577	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	8.8	B	Ret Time: 13.105		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C
Unknown02 (none)	13	B	Ret Time: 13.126		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C
Unknown03 (none)	20		Ret Time: 13.564		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C
Unknown04 (none)	5.6		Ret Time: 13.826		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C
Unknown05 (none)	8.2		Ret Time: 14.248		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C
Unknown06 (none)	5.9		Ret Time: 14.964		ug/L	1.00	11/16/10 02:55	JLG	10K1138	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: GWRW (RTK0898-01 - Ground Water)					Sampled: 11/10/10 11:11			Recvd: 11/10/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 11:41	LH	10K1645	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	4.8	B	Ret Time: 13.105		ug/L	1.00	11/16/10 02:31	JLG	10K1138	8270C
Unknown02 (none)	19	B	Ret Time: 13.564		ug/L	1.00	11/16/10 02:31	JLG	10K1138	8270C
Unknown03 (none)	5.4		Ret Time: 14.248		ug/L	1.00	11/16/10 02:31	JLG	10K1138	8270C
Unknown04 (none)	5.1		Ret Time: 14.953		ug/L	1.00	11/16/10 02:31	JLG	10K1138	8270C

NPEC, Inc.
 3800 Dewey Avenue, #317
 Rochester, NY 14616-2579

SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: IWRNW2 (RTK0351-03 - Ground Water)						Sampled: 11/01/10 11:50		Recvd: 11/01/10 17:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 14:51	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Triphenylphosphine oxide (000791-28-6)	7.6		Ret Time: 13.774		ug/L	1.00	11/11/10 06:21	JLG	10K0392	8270C
Unknown01 (none)	4.3	B	Ret Time: 14.474		ug/L	1.00	11/11/10 06:21	JLG	10K0392	8270C

NPEC, Inc.
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SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: IWRS4 (RTK0898-05 - Ground Water)

Sampled: 11/10/10 12:07

Recvd: 11/10/10 17:40

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 01:10	NMD	10K1577	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	4.3	B	Ret Time: 12.277		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C
Unknown02 (none)	8.6	B	Ret Time: 13.105		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C
Unknown03 (none)	20		Ret Time: 13.564		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C
Unknown04 (none)	7.3		Ret Time: 13.826		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C
Unknown05 (none)	8.9		Ret Time: 14.248		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C
Unknown06 (none)	7.6		Ret Time: 14.964		ug/L	1.00	11/16/10 04:06	JLG	10K1138	8270C

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 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: LSWRS4 (RTK0898-06 - Ground Water)					Sampled: 11/10/10 12:16			Recvd: 11/10/10 17:40		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 01:34	NMD	10K1577	8260B

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Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: M-7 LEACHATE (RTK0351-02 - Ground Water)						Sampled: 11/01/10 11:28		Recvd: 11/01/10 17:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND	D03			ug/L	5.00	11/08/10 14:29	RJ	10K0664	8260B
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Semivolatle Organics TICs by GC/MS

Phenol, 4,4-(1-methylethylidene)bis-(000080-05-7)	14		Ret Time: 12.679		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Triphenylphosphine oxide (000791-28-6)	12		Ret Time: 13.779		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown01 (none)	4.1	B	Ret Time: 10.692		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown02 (none)	6.8	B	Ret Time: 11.744		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown03 (none)	24		Ret Time: 12.631		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown04 (none)	8.4		Ret Time: 13.309		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown05 (none)	4.5		Ret Time: 14.479		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C
Unknown06 (none)	11		Ret Time: 15.558		ug/L	1.00	11/11/10 05:59	JLG	10K0392	8270C

NPEC, Inc.
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SDG Number: 1110WRLF
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Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: PWRNW3 (RTK0351-01 - Ground Water)

Sampled: 11/01/10 11:15

Recvd: 11/01/10 17:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 14:07	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Triphenylphosphine oxide (000791-28-6)	7.0		Ret Time: 13.774		ug/L	1.00	11/11/10 05:36	JLG	10K0392	8270C
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SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-01 (SWRNE - Ground Water)					Sampled: 11/05/10 11:10			Recvd: 11/05/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 18:03	LH	10K1037	8260B
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Semivolatile Organics TICs by GC/MS

Bentazone (025057-89-0)	5.4		Ret Time: 11.998		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
n-Hexadecanoic acid (000057-10-3)	11		Ret Time: 11.725		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Octadecanoic acid (000057-11-4)	8.1		Ret Time: 12.463		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown01 (none)	5.3	B	Ret Time: 13.67		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown02 (none)	4.5	B	Ret Time: 13.926		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown03 (none)	5.4	B	Ret Time: 14.242		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown04 (none)	5.7	B	Ret Time: 14.359		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C
Unknown05 (none)	4.0	B	Ret Time: 15.102		ug/L	1.00	11/11/10 01:41	JLG	10K0851	8270C

NPEC, Inc.
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SDG Number: 1110WRLF
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Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-02 (GWRNE - Ground Water)						Sampled: 11/05/10 11:33		Recvd: 11/05/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 18:27	LH	10K1037	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	9.1	B	Ret Time: 12.382		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown02 (none)	4.4	B	Ret Time: 12.901		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown03 (none)	9.9	B	Ret Time: 13.211		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown04 (none)	7.4	B	Ret Time: 13.67		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown05 (none)	7.9	B	Ret Time: 13.932		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown06 (none)	9.3	B	Ret Time: 14.35		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C
Unknown07 (none)	6.0		Ret Time: 15.102		ug/L	1.00	11/11/10 02:04	JLG	10K0851	8270C

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Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-05 (GWRNW - Ground Water)					Sampled: 11/05/10 12:03			Recvd: 11/05/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 19:38	LH	10K1037	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	7.8	B	Ret Time: 12.383		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown02 (none)	9.4	B	Ret Time: 13.205		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown03 (none)	6.8	B	Ret Time: 13.67		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown04 (none)	19	B	Ret Time: 13.932		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown05 (none)	8.4	B	Ret Time: 14.354		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown06 (none)	6.0	B	Ret Time: 15.102		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C
Unknown07 (none)	3.9		Ret Time: 16.058		ug/L	1.00	11/11/10 02:28	JLG	10K0851	8270C

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SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-06 (SWRNW - Ground Water)						Sampled: 11/05/10 12:15		Recvd: 11/05/10 17:40		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:02	LH	10K1037	8260B
<u>Semivolatile Organics TICs by GC/MS</u>										
Unknown01 (none)	9.9	B	Ret Time: 13.227		ug/L	1.00	11/11/10 02:51	JLG	10K0851	8270C

NPEC, Inc.
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SDG Number: 1110WRLF
 Project: KODAK PARK-WEILAND ROAD LF(10)
 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-07 (G2WRNW - Ground Water)					Sampled: 11/05/10 12:24			Recvd: 11/05/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:27	LH	10K1037	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	5.9	B	Ret Time: 13.21		ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown02 (none)	4.4	B	Ret Time: 13.67		ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown03 (none)	5.0	B	Ret Time: 13.932		ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown04 (none)	5.3	B	Ret Time: 14.354		ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C
Unknown05 (none)	4.3	B	Ret Time: 15.102		ug/L	1.00	11/11/10 03:14	JLG	10K0851	8270C

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SDG Number: 1110WRLF
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 Project Number: NPEC-0006

Received: 11/01/10-11/11/10
 Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Sample ID: RTK0655-08 (TRIP BLANK - Water)					Sampled: 11/05/10			Recvd: 11/05/10 17:40		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/11/10 20:51	LH	10K1037	8260B

NPEC, Inc.
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SDG Number: 1110WRLF
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Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: RWRSE (RTK0982-08 - Ground Water)					Sampled: 11/11/10 13:10			Recvd: 11/11/10 16:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 15:39	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	5.4	B	Ret Time: 12.255		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown02 (none)	27	B	Ret Time: 13.1		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown03 (none)	18	B	Ret Time: 13.538		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown04 (none)	4.8	B	Ret Time: 13.69		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown05 (none)	21	B	Ret Time: 13.799		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown06 (none)	11	B	Ret Time: 14.221		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown07 (none)	9.3	B	Ret Time: 14.932		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C
Unknown08 (none)	5.6	B	Ret Time: 15.84		ug/L	1.00	11/16/10 16:29	MKP	10K1296	8270C

NPEC, Inc.
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Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: S1WRE-DUP (RTK0351-07 - Ground Water)

Sampled: 11/01/10 12:31

Recvd: 11/01/10 17:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 16:18	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

.Unknown05 (none)	4.8		Ret Time: 14.474		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
.Unknown06 (none)	4.8		Ret Time: 15.259		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Phenol, 2,4-bis(1,1-dimethylpropyl)- (000120-95-6)	14		Ret Time: 10.691		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Phenol, 4-(1,1-dimethylpropyl)- (000080-46-6)	5.9		Ret Time: 9.057		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Quinoline, 1,2-dihydro-2,2,4-trimethyl- (000147-47-7)	4.5		Ret Time: 9.404		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Triphenylphosphine oxide (000791-28-6)	6.9		Ret Time: 13.774		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Unknown01 (none)	19	B	Ret Time: 10.654		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Unknown02 (none)	13	B	Ret Time: 12.257		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Unknown03 (none)	9.2		Ret Time: 13.074		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C
Unknown04 (none)	4.7		Ret Time: 13.32		ug/L	1.00	11/11/10 07:52	JLG	10K0392	8270C

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SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: S1WRE (RTK0351-06 - Ground Water)

Sampled: 11/01/10 12:31

Recvd: 11/01/10 17:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 15:56	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

p-Benzoquinone, 2,5-bis(1,1,3,3-tetramethylbu t (007511-47-9)	17		Ret Time: 12.257		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Phenol, 2,4-bis(1,1-dimethylpropyl)- (000120-95-6)	16		Ret Time: 10.691		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Phenol, 4- (1,1-dimethylpropyl)- (000080-46-6)	7.9		Ret Time: 9.057		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Phosphine imide, P,P,P-triphenyl- (002240-47-3)	4.9		Ret Time: 13.774		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Quinoline, 1,2-dihydro-2,2,4-trimethyl- (000147-47-7)	5.9		Ret Time: 9.404		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Unknown01 (none)	26	B	Ret Time: 10.654		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Unknown02 (none)	13	B	Ret Time: 13.074		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Unknown03 (none)	4.9		Ret Time: 14.474		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C
Unknown04 (none)	5.3		Ret Time: 15.254		ug/L	1.00	11/11/10 07:30	JLG	10K0392	8270C

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SDG Number: 1110WRLF
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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
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Client ID: S2WRE (RTK0351-08 - Ground Water)

Sampled: 11/01/10 12:51

Recvd: 11/01/10 17:55

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 16:39	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Phosphine imide, P,P,P-triphenyl- (002240-47-3)	5.7		Ret Time: 13.774		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C
Unknown01 (none)	4.7	B	Ret Time: 13.288		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C
Unknown02 (none)	5.8	B	Ret Time: 13.309		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C
Unknown03 (none)	4.0		Ret Time: 14.03		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C
Unknown04 (none)	5.0		Ret Time: 14.479		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C
Unknown05 (none)	6.4		Ret Time: 15.238		ug/L	1.00	11/11/10 08:15	JLG	10K0392	8270C

NPEC, Inc.
3800 Dewey Avenue, #317
Rochester, NY 14616-2579

SDG Number: 1110WRLF
Project: KODAK PARK-WEILAND ROAD LF(10)
Project Number: NPEC-0006

Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: SWRNW2 (RTK0351-04 - Ground Water)						Sampled: 11/01/10 12:00		Recvd: 11/01/10 17:55		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 15:12	RJ	10K0664	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	9.5	B	Ret Time: 13.309		ug/L	1.00	11/11/10 06:44	JLG	10K0392	8270C
Unknown02 (none)	7.0	B	Ret Time: 13.774		ug/L	1.00	11/11/10 06:44	JLG	10K0392	8270C
Unknown03 (none)	5.6		Ret Time: 14.474		ug/L	1.00	11/11/10 06:44	JLG	10K0392	8270C

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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: SWRSE (RTK0982-01 - Ground Water)					Sampled: 11/11/10 09:35			Recvd: 11/11/10 16:55		

Tentatively Identified Compounds by EPA 8260B

Unknown01 (none)	2.7		Ret Time: 3.807		ug/L	1.00	11/17/10 12:52	LH	10K1644	8260B
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Semivolatile Organics TICs by GC/MS

Unknown01 (none)	9.0	B	Ret Time: 12.277		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown02 (none)	4.6	B	Ret Time: 12.795		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown03 (none)	11	B	Ret Time: 13.105		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown04 (none)	22	B	Ret Time: 13.564		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown05 (none)	21	B	Ret Time: 13.826		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown06 (none)	11	B	Ret Time: 14.248		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown07 (none)	9.2	B	Ret Time: 14.964		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C
Unknown08 (none)	4.8	B	Ret Time: 15.877		ug/L	1.00	11/16/10 10:02	JLG	10K1296	8270C

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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: SWRSW (RTK0898-03 - Ground Water)						Sampled: 11/10/10 11:35		Recvd: 11/10/10 17:40		

Tentatively Identified Compounds by EPA 8260B

No TICs found (NOTICS) ND ug/L 1.00 11/17/10 00:23 NMD 10K1577 8260B

Semivolatile Organics TICs by GC/MS

1,3-Pentenediol, 2,2,4-trimethyl- (000144-19-4)	6.6		Ret Time: 6.608		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
4-Pyrazolin-3-one, 1-phenyl- (001008-79-3)	8.7		Ret Time: 9.68		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
n-Hexadecanoic acid (000057-10-3)	11		Ret Time: 11.625		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Octadecanoic acid (000057-11-4)	8.8		Ret Time: 12.362		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Phenol, 4,4- (1-methylethylidene)bis- (000080-05-7)	4.2		Ret Time: 12.469		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Sulfur -1 (013798-23-7)	4.4		Ret Time: 9.5		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown01 (none)	28	B	Ret Time: 8.318		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown02 (none)	22	B	Ret Time: 9.392		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown03 (none)	6.2		Ret Time: 10.332		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown04 (none)	7.4		Ret Time: 10.359		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown05 (none)	6.6		Ret Time: 11.459		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown06 (none)	6.6		Ret Time: 13.099		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown07 (none)	21		Ret Time: 13.575		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown08 (none)	9.1		Ret Time: 14.248		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C
Unknown09 (none)	6.7		Ret Time: 14.969		ug/L	1.00	11/16/10 03:19	JLG	10K1138	8270C

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SDG Number: 1110WRLF
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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TRIP BLANK (RTK0351-10 - Water)					Sampled: 11/01/10			Recvd: 11/01/10 17:55		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/08/10 17:23	RJ	10K0664	8260B

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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TRIP BLANK (RTK0898-08 - Water)					Sampled: 11/10/10			Recvd: 11/10/10 17:40		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 02:19	NMD	10K1577	8260B

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Received: 11/01/10-11/11/10
Reported: 01/14/11 11:56

Analytical Report

Analyte	Sample Result	Data Qualifiers	RL	MDL	Units	Dil Fac	Date Analyzed	Lab Tech	Batch	Method
Client ID: TRIP BLANK (RTK0982-10 - Water)					Sampled: 11/11/10			Recvd: 11/11/10 16:55		
<u>Tentatively Identified Compounds by EPA 8260B</u>										
No TICs found (NOTICS)	ND				ug/L	1.00	11/17/10 16:27	LH	10K1644	8260B