NPEC Inc. 1999 Lake Avenue • Rochester, NY 14650-2203

September 14, 2011

Regional Air Engineer
New York State Department of Environmental Conservation
Region 8 Office
6274 East Avon-Lim Rd.
Avon, NY 14414

Director, Bureau of Hazardous Waste and Remediation Management
Division of Solid & Hazardous Materials
New York State Department of Environmental Conservation
625 Broadway
Albany NY 12233-7258

Subject: Hazardous Waste Management Facility Part 373 Permit for Eastman Business Park DEC Permit No. 8-2614-00205/00104; Eastman Kodak Company, Eastman Business Park Corrective Action Program – 2011 Semi-Annual Groundwater Monitoring and Corrective Measures Summary Report

Gentlemen:

Please find attached the "Kodak Park Corrective Action Program 2011 Semi-Annual Groundwater Monitoring and Corrective Measures Summary Report" prepared by Eastman Kodak Company and consultants working on Kodak's behalf. This report is submitted in accordance with requirements of the Kodak Park hazardous waste permit, specifically Module II, Item D6 (b)(i) on page II-17 that states:

"Semi-Annual Reporting – The Permittee shall report to the Commissioner the results of all groundwater data obtained through monitoring in accordance with all required programs specified in this Permit. The results of all groundwater sampling and any data evaluation shall be submitted to the Commissioner within fifteen (15) weeks after the completion of the sampling event. Groundwater pumping rates, volumes and operation and maintenance information shall also be reported.

The Permittee shall submit semi-annually, a report on the effectiveness of corrective measures. The report shall contain the following information:

- Potentiometric maps (versions of these maps shall be provided in a form that shows observed water level measurements at specific wells at a suitable scale. These detailed maps can be submitted in mutually acceptable electronic form;
- A summary of all sampling results obtained under KPGSAP;
- Location of the hydraulic divide, if present on all maps;

- An evaluation of the effectiveness of the Corrective Measures Program and proposals for any necessary modifications to restore or maintain its effectiveness. The report shall specifically indicate if the remedial system is meeting its design objectives or if there is a need for enhancement."

For this year's report the consultant that generated the potentiometric maps for Kodak utilized updated computer programming. Although there are minor changes, the maps in conjunction with the data show that the systems are operating as designed and continue to be effective. In addition, you will note that Kodak has now formatted the semi-annual report to be similar to the annual report format.

If you have any questions regarding the report, please feel free to contact me at (585) 588-7483

Sincerely,

Bryan P. Gallagher

Bryan P. Gallagher
Corrective Action Program Manager

Eastman Business Park Corrective Action Program – 2011 Semi-Annual Groundwater Monitoring and Corrective Measures Summary Report

CERTIFICATION

I certify under penalty of law that this document and all attachments were prepared under my direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on my inquiry of the person or persons who manage the system, or those persons directly responsible for gathering the information, the information submitted is, to the best of my knowledge and belief, true, accurate, and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and imprisonment for knowing violations.

Arline M. Liberti

Arline M. Liberti
Director, Kodak Rochester Facilities

Sept 15, 2011

Date

Eastman Business Park
Corrective Action Program

REPORT ON
GROUNDWATER REMEDIATION SYSTEM
SEMI-ANNUAL PERFORMANCE
JANUARY 1 – JUNE 30, 2011

Prepared by:
Eastman Kodak Company
Rochester, New York

September 14, 2011

Kodak

TABLE OF CONTENTS

1.0 INTRODUCTION

Eastman Kodak Company operated 41 groundwater remediation wells during the period January 1 through June 30, 2011. This report summarizes the operational performance of the wells and the remediation systems during the reporting period. Section 2.0 describes the methods by which performance data were collected and reported. Section 3.0 provides an overview of the operational condition of each system and any associated maintenance performed during the reporting period along with an overall summary of performance.

The table below identifies the name of each active remediation system, the designations of the individual pump wells that comprise each system, and the purpose of the system.

GROUNDWATER REMEDIATION SYSTEMS DESCRIPTIONS

System	Component Pump Wells	Purpose
WIA-KPW North Fenceline Containment System	PB119ER, PB119NER, PB135ER, PB143NW, PL54E, PL54NE, PL54NE2, PL54W	Groundwater Hydraulic Control
Parking Lot 50 Migration Control System	PL50N2, PL50N3, PL50NW3, PL50W	Groundwater Hydraulic Control
Building 329 / 349 Area Remedial System	PB329E2, PB349N	Groundwater Hydraulic Control
Northern KPM Migration Control System	PB350NE2, PB350NW, PB319N	Groundwater Hydraulic Control
MIA-301 (KPM) Groundwater Remediation System	PB323SE2, PB303SW, PB303W2	Groundwater Hydraulic Control / Contaminant Mass Removal
Northeast KPX Overburden Migration Control System	PB218N	Groundwater Hydraulic Control
Parking Lot 73 Remedial System	PL73N	Groundwater Hydraulic Control
Weiland Road Landfill TOR Remedial System	PWRNW3	Groundwater Hydraulic Control
Individual Systems	PB53N2, PB54NW, PB54SE, PB115N, PB136S, PB57W, PB322NE2, PB322NE4, PB307E2, PB307N3	Contaminant Mass Removal
Northeast KPE Migration Control Systems	PL41N, PL41S, PL42E, PL42W	Groundwater Hydraulic Control
MIA-333 Dual Phase Remediation System	PB326SWR, PB326SW5, PB326SW6, PB326SW9	Groundwater Treatment Unit (Dual-Phase)

2.0 METHODS

The 41 remediation wells that comprise the remediation systems each extract groundwater using pump wells. Each system/well is physically inspected weekly to ensure that operations are maintained in accordance with the Hazardous Waste Management Facility Part 373 Permit for Eastman Business Park. The weekly physical checks are made to ensure that the pumping and control systems are functioning and maintaining the prescribed groundwater control elevation (set-point). A system is considered to be in "non-functional mode" when the system is out of operation or is unable to maintain the desired set-point elevation. When a system is non-functional, maintenance is performed to return the system to operational status.

Extraction rates for the systems are monitored by magnetic or mechanical flow meter instrumentation. These instruments monitor flow rates and record totalized flow values for each system. Table 1 provides a summary of the total groundwater extracted by the Eastman Business Park remediation systems for the period of January 1 - June 30, 2011. Remediation system locations and IDs are shown on Figure A.

3.0 REMEDIATION SYSTEM OPERATIONAL SUMMARY

WIA-KPW North Fenceline Containment System

Eight pump wells comprise the WIA-KPW North Fenceline Containment System (NFCS). The NFCS system is designed to prevent migration of groundwater contaminants beyond the Kodak property line in the overburden and TOR flow zones in WIA-KPW. The eight pump wells are:

1) PB143NW
2) PB119ER
3) PB119NER
4) PL54NE
5) PL54NE2
6) PL54E
7) PL54W
8) PB135ER

A summary of maintenance activities for the first half of 2011 for the NFCS system is provided below:

Date	Well Name	Description of issues / Maintenance
1/6/2011	PB54NE	Replaced relay for energizing motor starter
1/6/2011	PB119NER	Replaced o-ring on pitless adapter
1/4/2011	PB119NER	Repaired broken wire on level transmitter
1/20/2011	PB135ER	Cleaned out pipes, flow rate increased
3/3/2011	PB143NW	Replaced pump
3/3/2011	PL54NE	Replaced motor and pump
4/14/2011	PB119NER	Fixed cracked pipe
4/28/2011	PB135ER	Subsurface Group loosened up sludge in well
4/28/2011	PB119ER	Cleaned piping in shed
4/28/2011	PB119NER	Cleaned piping in shed
4/28/2011	PB135ER	Installed new level transmitter
4/28/2011	PL54NE	Bad level transmitter, pump is "on"
4/28/2011	PB119NER	Bad level transmitter, pump is "on"
5/10/2011	PB119ER	Replaced pump and motor
6/14/2011	PL54NE	Replaced level transducer
6/27/2011	PL54E	Replaced pump

Parking Lot 50 Migration Control System

Four pump wells comprise the Parking Lot 50 Migration Control System (Lot 50 MCS). The system is designed to prevent the migration of groundwater contaminants in the GQ flow zone in WIA-KPW beyond the southern KPW property line. The four wells are:

1) PL50N2
2) PL50N3
3) PL50NW3
4) PL50W

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
4/6/2011	PL50W	Replaced pump
6/2/2011	PL50NW3	Repaired level transmitter

Building 329 / 349 Area Remedial Systems

Two fractured rock trenches and related pump wells comprise the Building 329/349 area remedial systems. The system is designed to prevent the migration of groundwater contaminants in the overburden and TOR flow zones in the northwestern portion of KPM across the northern KPM property line. The associated wells are:

1) PB329E2
2) PB349N

This system did not require maintenance for the first half of 2011.

Northern KPM Migration Control System

One overburden French drain and pump well and two fractured rock trench wells with related pump wells comprise the Northern KPM Migration Control System (NKPM MCS). The system is designed to prevent the migration of groundwater contaminants in the overburden and TOR flow zones in the northern portion of KPM across the northern KPM property line. The pump wells are designated as:

1) PB350NW
2) PB350NE2
3) PB319N

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
1/6/2011	PB319N	Replaced pump
1/20/2011	PB350NW	Replaced level transducer
5/10/2011	PB319N	Replaced pump

MIA-301 (KPM) Groundwater Remediation System

This system consists of three groundwater pump wells that were installed to recover groundwater contaminants from the interior area of KPM in the vicinity of a former drum storage pad west of the Building 301– 304 complex. The three pump wells are:

1) PB323SE2
2) PB303SW
3) PB303W2

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
2/4/2011	PB323SE2	Jogged pump, restarted
4/28/2011	PB303W2	Checked air supply, jogged pump

Northeast KPX Overburden Migration Control System

One overburden French drain (extraction by pump well) comprises the Northeast KPX Overburden Migration Control System (NEKPX MCS). This system is designed to prevent the migration of groundwater contaminants in the overburden in XIA-218 from leaving northeastern KPX. The pump well is designated as:

1) PB218N

This system did not require any maintenance for the first half of 2011.

Parking Lot 73 Remedial System

One overburden French drain (extraction by pump well) comprises the Parking Lot 73 Remedial System. The system is designed to prevent surface seepage and to afford some control over the migration of groundwater contaminants in the shallow overburden in this area. The pump well is:

1) PL73N

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
3/18/2011	PL73N	Replaced pump

Weiland Road Landfill TOR Remedial System

A single fractured rock trench (extraction by pump well) comprises the Weiland Road Landfill TOR Remedial System. This system is designed to prevent groundwater contaminants in the overburden and TOR flow zones from the landfill from migrating across the western KPM property line. The pump well for this system is:

1) PWRNW3

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
3/24/2011	PWRNW3	Drain cleaned out

Individual Systems

Ten pump wells fall into the category of individual remedial systems. These wells were installed for the purpose of groundwater contaminant mass removal within Eastman Business Park. These wells include.

1) PB53N2
2) PB54NW
3) PB54SE
4) PB115N
5) PB136S
6) PB57W
7) PB322NE2
8) PB322NE4
9) PB307E2
10) PB307N3

A summary of maintenance activities for the first half of 2011 for the individual systems is provided below:

Date	Well Name	Description of issues / Maintenance
2/4/2011	PB54NW	Shut down pump, plugged drain
2/4/2011	PB115N	Replaced pulse counter
2/4/2011	PB307N3	Removed ice from pneumatic line
2/17/2011	PB54NW	Drain cleaned out by sewer crew, pump turned back on
2/23/2011	PB54NW	Cleared ice in air line
6/3/2011	PB136S	Replaced motor and motor control circuit

Northeast KPE Migration Control System

Two fractured-rock trenches and four associated pump wells, located in Parking Lots 41 and 42 comprise the Northeast KPE Migration Control System. This system was installed to prevent the migration of contaminants in the bedrock groundwater (TOR and GQ flow zones) from migrating beyond the Northeast KPE area. The pump wells are designated as:

1) PL41N
2) PL41S
3) PL42E
4) PL42W.

A summary of maintenance activities for the first half of 2011 for this system is provided below:

Date	Well Name	Description of issues / Maintenance
3/18/2011	PL41N	Fixed broken pipe
4/26/2011	PL41	Pumped water out of vault (3 to 4 feet deep)
5/23/2011	PL41N	Replaced motor / pumped out vault
6/3/2011	PL41N	Replaced pump motor with correctly sized motor
6/14/2011	PL41	Pumped water out of vault (3 to 4 feet deep), flow meter out-of-service while drying out
6/21/2011	PL41N	Flow meter back-in-service, dried out

MIA-333 Dual Phase Remediation System (M95)

This system includes four dual phase extraction wells (and a dual-phase extraction unit and related collection appurtenances). The wells are installed to depths interface with the overburden and TOR. The four wells are:

1) PB326SWR
2) PB326SW5
3) PB326SW6
4) PB326SW9

A summary of maintenance activities for the first half of 2011 for these systems is provided below:

Date	Well Name	Description of issues / Maintenance
3/4/2011	M95	Changed oil in vac pump
4/28/2011	M-95	Reset the PLC (system was down < 1 week due to plant-wide power spike)

Summary

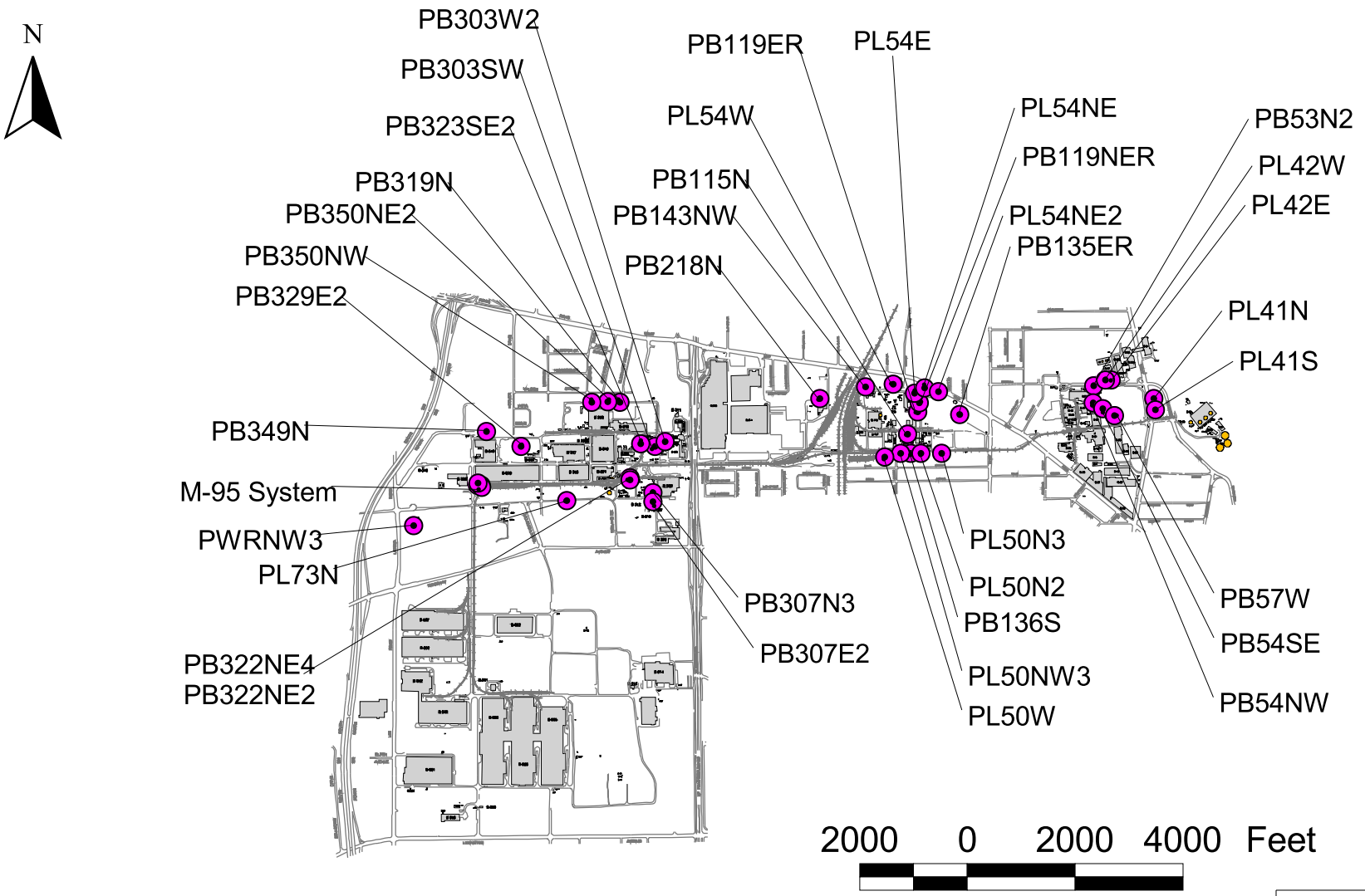
The attached Figures 1, 2 and 3 are groundwater potentiometric surface maps of the Eastman Business Park site overburden, top-of-rock and Grimsby-Queenston flow zones. Each map includes the locations, IDs and the reporting-period potentiometric elevations of the monitored wells. In addition, each map is annotated to identify groundwater capture zones exerted by individual and collective remediation systems. The continuing operation of the remediation systems and related data demonstrate that the systems are performing according to the design objectives and remain effective components of Kodak's Corrective Action Program.

TABLES

TABLE 1
EASTMAN BUSINESS PARK REMEDIATION SYSTEMS
TOTAL GROUNDWATER EXTRACTED IN GALLONS (JANUARY THROUGH JUNE 2011)

Location	JAN	FEB	MAR	APR	MAY	JUNE
PB53N2	55,406	44,803	47,331	44,530	49,162	41,222
PB54NW	8,081	15,681	20,153	12,024	53,908	69,156
PB54SE	8,652	6,525	6,163	6,245	7,204	5,966
PB57W	1,283	1,027	1,546	1,322	1,612	1,118
Lot 41N	1,261,637	1,103,165	704,794	1,314,425	1,041,425	1,661,803
Lot 41S	1,462,757	1,262,427	2,006,488	1,622,820	2,562,030	1,785,623
Lot 42E	39,850	30,999	42,529	43,730	59,233	47,611
Lot 42W	25,821	21,282	29,420	30,435	41,094	29,778
KPE TOTALS:	**2,863,487**	**2,485,909**	**2,858,424**	**3,075,531**	**3,815,668**	**3,642,277**
PB115N	3,000	4,955	5,564	4,959	6,437	4,829
PB136S	9,629	8,249	10,229	9,525	8,740	14,108
PL50N2	818	661	690	657	892	1,113
PL50N3	1,172	1,605	1,968	1,935	3,852	3,000
PL50NW3	22,907	20,182	25,256	26,493	20,931	26,923
PL50W	8,108	17,633	19,878	19,558	24,208	15,972
PB119ER	179,769	141,268	148,202	120,183	199,828	190,000
PB119NER	71,697	59,722	72,002	73,157	76,718	75,000
PB135ER	183,416	253,275	288,697	238,998	358,167	320,189
PB143NW	27,134	14,504	22,842	7,494	9,376	7,746
PL54W	44,466	36,757	42,081	37,715	46,282	33,275
PL54E	305,953	250,471	317,739	278,171	378,202	181,939
PL54NE	236,965	181,249	256,476	247,386	320,044	243,969
PL54NE2	375,766	299,089	393,851	370,939	532,966	441,161
KPW TOTAL:	**1,470,800**	**1,289,620**	**1,605,475**	**1,437,171**	**1,986,642**	**1,559,224**
PB218N	146,693	142,486	202,076	171,995	249,837	121,946
KPX TOTAL:	**146,693**	**142,486**	**202,076**	**171,995**	**249,837**	**121,946**
PB329E2	137,702	118,808	130,944	127,037	161,675	138,199
PB349N	36,586	31,525	37,253	42,588	57,659	43,845
PB350NE2	244,597	354,614	552,597	486,597	657,323	236,096
PB319N	19,738	19,775	21,897	22,281	28,205	23,085
PB350NW	49,359	62,517	69,617	71,183	137,231	84,293
PWRNW3	200,229	176,127	210,009	227,310	263,924	178,095
PL73N	408,537	366,382	558,616	965,443	1,724,773	1,191,380
PB323SE2	9,631	11,504	14,320	16,313	20,299	14,183
PB303SW	31,497	26,351	28,402	26,259	32,190	24,299
PB303W2	10,970	10,946	14,455	9,128	16,697	10,438
MIA-333	88,079	59,750	142,616	64,622	138,395	64,415
PB307N3	91,057	178,776	140,814	142,724	167,936	137,257
PB307E2	2,377	2,163	2,607	2,530	3,278	2,833
PB322NE2	1,391	1,052	1,172	1,387	1,678	1,336
PB322NE4	9,307	7,888	8,727	8,684	11,035	9,386
KPM TOTALS:	**1,341,056**	**1,428,179**	**1,934,046**	**2,214,086**	**3,422,297**	**2,159,141**
KP TOTALS:	**5,822,036**	**5,346,194**	**6,600,021**	**6,898,782**	**9,474,445**	**7,482,588**

FIGURES



KODAK PARK
CORRECTIVE ACTION PROGRAM
EASTMAN KODAK COMPANY
ROCHESTER, NEW YORK

Figure A
Pumpwell Locations

EASTMAN KODAK COMPANY

DRAWN:
DATE:
APPVD:
FILENAME:
PROJECT FOLDER:

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This document was developed in color. Reproduction in B/W may not represent the data as intended.

NOTES:

1. GROUNDWATER ELEVATION CONTOURS ARE BASED ON MEASUREMENTS COLLECTED FROM APRIL 2011THROUGH MAY 2011.
2. ALL ELEVATIONS ARE BASED ON THE KODAK PARK DATUM, WHICH CAN BE REFERENCED TO UNITED STATES COAST AND GEODETIC SURVEY DATUM (1911) BY ADDING 201.75 FT. TO THE ELEVATION SHOWN.
3. CONTOURS ARE INTERPOLATED BASED ON GROUNDWATER ELEVATIONS AND MAY INCLUDE MINOR INTERPRETIVE REVISIONS.
4. CAPTURE ZONES ARE BASED ON CONTOURS FOR THIS HYDROGEOLOGIC UNIT AND THEREFORE REPRESENT OVERALL CAPTURE WHICH MAY INCLUDE THE INFLUENCE OF NATURAL AND MANMADE FEATURES IN THE VICINITY OF THE RESPECTIVE CORRECTIVE MEASURE (CM) SYSTEM,

REFERENCES

1. BASEMAP AND GROUNDWATER ELEVATION DATA PROVIDED BY EASTMAN KODAK COMPANY.

PLOTDATE: 09/08/11 4:16:52 PM ReidLS

LEGEND

SB511NE 325.16	WELL
PWRNW3 217	PUMP WELL
224	GROUNDWATER ELEVATION (FT KODAK PARK DATUM)
	CORRECTIVE MEASURE ZONE OF CAPTURE
	APPROXIMATE LOCATION OF CORRECTIVE MEASURE TRENCH
B-119	EXISTING BUILDING (UNSHADED BUILDINGS HAVE PREVIOUSLY BEEN DEMOLISHED)

EASTMAN KODAK COMPANY
KODAK PARK CORRECTIVE ACTION PROGRAM
ROCHESTER, NEW YORK

0 250 500 1,000 1,500 2,000
Feet

OVERBURDEN GROUNDWATER POTENTIOMETRIC SURFACE SPRING 2011

FILE NO.
15117.48034

DATE
SEPTEMBER 2011

FIGURE 1

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PLOTDATE: 09/08/11 4:24:46 PM ReidLS

NOTES:
1. GROUNDWATER ELEVATION CONTOURS ARE BASED ON MEASUREMENTS COLLECTED FROM APRIL 2011THROUGH MAY 2011.
2. ALL ELEVATIONS ARE BASED ON THE KODAK PARK DATUM, WHICH CAN BE REFERENCED TO UNITED STATES COAST AND GEODETIC SURVEY DATUM (1911) BY ADDING 201.75 FT. TO THE ELEVATION SHOWN.
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REFERENCES
1. BASEMAP AND GROUNDWATER ELEVATION DATA PROVIDED BY EASTMAN KODAK COMPANY.

LEGEND

- SB511NE 325.16 — WELL
- PWRNW3 217 — PUMP WELL
- 224 — GROUNDWATER ELEVATION (FT KODAK PARK DATUM)
- CORRECTIVE MEASURE ZONE OF CAPTURE
- APPROXIMATE LOCATION OF CORRECTIVE MEASURE TRENCH
- B-119 — EXISTING BUILDING (UNSHADED BUILDINGS HAVE PREVIOUSLY BEEN DEMOLISHED)

EASTMAN KODAK COMPANY
KODAK PARK CORRECTIVE ACTION PROGRAM
ROCHESTER, NEW YORK

0 250 500 1,000 1,500 2,000
Feet

TOP-OF-ROCK GROUNDWATER POTENTIOMETRIC SURFACE SPRING 2011

FILE NO.
15117.48034

DATE
SEPTEMBER 2011

FIGURE 2

NOTES:

1. GROUNDWATER ELEVATION CONTOURS ARE BASED ON MEASUREMENTS COLLECTED FROM APRIL 2011THROUGH MAY 2011.
2. ALL ELEVATIONS ARE BASED ON THE KODAK PARK DATUM, WHICH CAN BE REFERENCED TO UNITED STATES COAST AND GEODETIC SURVEY DATUM (1911) BY ADDING 201.75 FT. TO THE ELEVATION SHOWN.
3. CONTOURS ARE INTERPOLATED BASED ON GROUNDWATER ELEVATIONS AND MAY INCLUDE MINOR INTERPRETIVE REVISIONS.
4. CAPTURE ZONES ARE BASED ON CONTOURS FOR THIS HYDROGEOLOGIC UNIT AND THEREFORE REPRESENT OVERALL CAPTURE WHICH MAY INCLUDE THE INFLUENCE OF NATURAL AND MANMADE FEATURES IN THE VICINITY OF THE RESPECTIVE CORRECTIVE MEASURE (CM) SYSTEM,

REFERENCES

1. BASEMAP AND GROUNDWATER ELEVATION DATA PROVIDED BY EASTMAN KODAK COMPANY.

PLOTDATE: 09/08/11 4:03:48 PM ReidLS

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LEGEND

- SB511NE 325.16 — WELL
- PWRNW3 217 — PUMP WELL
- 224 — GROUNDWATER ELEVATION (FT KODAK PARK DATUM)
- CORRECTIVE MEASURE ZONE OF CAPTURE
- APPROXIMATE LOCATION OF CORRECTIVE MEASURE TRENCH
- B-119 — EXISTING BUILDING (UNSHADED BUILDINGS HAVE PREVIOUSLY BEEN DEMOLISHED)

EASTMAN KODAK COMPANY
KODAK PARK CORRECTIVE ACTION PROGRAM
ROCHESTER, NEW YORK

0 250 500 1,000 1,500 2,000
Feet

GRIMSBY-QUEENSTON GROUNDWATER POTENTIOMETRIC SURFACE SPRING 2011

FILE NO.
15117.48034

DATE
SEPTEMBER 2011

FIGURE 3

REPORT

REPORT ON KODAK PARK GROUNDWATER SAMPLING AND ANALYSIS PLAN

SEMI-ANNUAL 2011 GROUNDWATER MONITORING ANALYTICAL REPORT

Submitted To: NPEC, Inc.
1999 Lake Ave.
Rochester, NY 14650-2203

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

Distribution:

1 Copy	NPEC, Inc.; Rochester, New York (electronic)
1 Copy	Golder Associates Inc.; Buffalo, New York

September 13, 2011 **013-9306-011**

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1.0 INTRODUCTION

In accordance with the Kodak Park Groundwater Sampling and Analysis Plan (KPGSAP) (revised January 2002, and modifications outlined in subsequent correspondence between the New York State Department of Environmental Conservation (NYSDEC) and Eastman Kodak Company (Kodak)), 98 monitoring wells, 37 pumping wells, and 2 storm sewer manholes were sampled at Kodak Park between May 11, 2011, through June 28, 2011. This report summarizes the analytical results of this sampling event.

This report is organized into four sections. Section 2.0 summarizes the methodology by which the data were collected and analyzed, as well as any deviations from the monitoring plan. Groundwater quality results for Kodak Park are provided in Section 3.0. A summary is presented in Section 4.0.

2.0 METHODS

This section discusses the methods used to collect analytical data.

2.1 Sampling and Analytical Data

The collection of groundwater samples followed protocols described in the Resource Conservation and Recovery Act (RCRA) Facility Investigation Quality Assurance Program Plan for the Kodak Park Corrective Action Program (May 1998) and the RCRA Facility Investigation Health and Safety Plan for the Kodak Park Corrective Action Program (June 1, 1994).

The analysis of the groundwater samples was performed by TestAmerica Inc., located in Amherst, New York. The analysis of the air samples were performed by Columbia Analytical Services Inc., located in Rochester, New York.

2.2 Deviations from KPGSAP

There were no deviations from the KPGSAP during the Spring 2011 event.

3.0 RESULTS

This section summarizes the groundwater quality and storm sewer results for the KPGSAP Spring 2011 Kodak Park groundwater monitoring event.

3.1 Analytical Laboratory Results

Table 1 presents a summary of the groundwater wells/sewer manholes sampled during the Spring 2011 sampling event. The Spring 2011 groundwater quality data for the monitoring points and monitoring frequency for each point are summarized in Table 2. This table includes only detected constituents using the following United States Environmental Protection Agency (USEPA) analytical methods:

- USEPA Method 8260 (volatile organic compounds) for Kodak Park Target Compound List (TCL) constituents and site specific compounds;
- USEPA Method 8015 (non-halogenated volatile organic compounds) for site-specific compounds;
- USEPA 6000/7000 series (target analyte list metals) for selected wells within the Weiland Road Landfill Areas 2 and 3; and
- USEPA Method 8270 (semi-volatile organic compounds) for 1,4-Dioxane.

For comparison purposes, detected groundwater constituents from the previous two monitoring events for each monitoring point are also presented in Table 2. Groundwater is also compared with NYSDEC Technical and Operational Guidance Series (TOGS 1.1.1) Ambient Water Quality Standards and Guidance Values, dated October 22, 1993 (revised June 1998), and with the Technical and Administrative Guidance Memorandum 3028 (TAGM 3028) Groundwater Action Levels, dated November 30, 1992 (revised August 1997).

Air data from the M-95 System is provided in Table 3. This table includes only detected constituents using the United States Environmental Protection Agency Method TO-15 for volatile organic compounds.

3.1.1 Spring 2011 Event Results

The analytical results for the Spring 2011 sampling event are generally consistent with those of earlier monitoring events, with the following exceptions:

Isobutanol was detected in well PB136S. This constituent was not detected at PB136S during the two previous sampling events, but detections are historically noted at similar concentrations.

Toluene was detected at parts per million (ppm) levels in well SB302W. This constituent was not detected at SB302W during the two previous sampling events, but detections are historically noted at similar concentrations.

1,2-dichloroethane was detected at well SB303SE. The constituent was not detected during the previous two sampling events at SB303SE, but detections are historically noted at similar concentrations.

Trichloroethene was detected in wells PB143NW and GB16N. This constituent was not detected at PB143NW and GB16N during the two previous sampling events, but detections are historically noted at similar concentrations.

Vinyl chloride was detected at ppb levels in pump well PB307E2. This constituent was not detected at this location during previous sampling events.

An increase in the metals concentrations was noted in well GL72SE, compared with the previous two sampling events. The increase will be monitored in subsequent events to evaluate if any trends are developing.

Isobutanol and 2-methoxyethanol were detected at ppm levels at pump well PB115N. This constituent was not detected during the previous two sampling events at this location, but detections are historically noted at similar concentrations.

Methyl alcohol was detected at generally ppb levels in wells GES7, GQL41E, IES4, IES7, PB115N, PL41N, PL41S, Q1L28W, and SB151SER. Methyl alcohol was not detected at these locations during the two previous sampling events.

Diethylene glycol, ethylene glycol, and triethylene glycol continue to be detected at ppm levels in samples collected across the site. The geographically dispersed nature of these detections and the difficulties of the USEPA 8015 method for the glycol compounds make these detections suspect.

3.1.2 Previous Event Follow-Up

3.1.2.1 Fall 2010 Event Results

As a follow up to the Fall 2010 sampling event, the metals which were detected at higher concentrations in pump well PL73N were down to levels which are more consistent with those from previous sampling events. Also during the Fall 2010 event, acetone and carbon disulfide was also detected at parts per billion (ppb) levels at PL73N, and were not detected during the Spring 2011 sampling event.

During the Fall 2010 sampling event, monitoring well SL73NZ had a number of low-level detections of acetone, ispropanol, and cadmium that were not detected during the previous two sampling events. During the Spring 2011 sampling event, cadmium was detected again, while acetone and isopropanol were not detected at that location.

4.0 SUMMARY

Between May 11, 2011, through June 28, 2011, a total of 135 groundwater monitoring/pumping wells and 2 storm sewer manholes located throughout Kodak Park were sampled. The groundwater constituents detected for the Spring 2011 event are presented in the Summary of Groundwater Quality Results (Table 2) along with constituents detected in the previous two monitoring events for each monitoring point. An air result from the M-95 System is provided in Table 3. Based on the results of the Spring 2011 monitoring event, the analytical data are generally consistent with previous observations.

GOLDER ASSOCIATES INC.

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JCH/DCW/BCS:dml

TABLES

Summary List of Groundwater Wells Sampled
Kodak Park Groundwater Sampling Analysis Plan

Well Name	Sample Date	Sample ID	Comments
G1B331SW	5/25/2011	480-5385-1	
G2B352NW2	6/2/2011	480-5681-1	
G2B352NW2	6/2/2011	480-5681-1MS	MS
G2B352NW2	6/2/2011	480-5681-1MSD	MSD
G2ES4	6/27/2011	480-6579-1	
GB16N	5/13/2011	480-4937-4	
GB59E	5/13/2011	480-4937-1	ND
GB59E	5/13/2011	480-4937-1MS	MS
GB59E	5/13/2011	480-4937-1MSD	MSD
GB62SE	5/13/2011	480-4937-6	
GB105NE	5/23/2011	480-5228-1	ND
GB135NER	5/24/2011	480-5379-2	
GB151SE	5/24/2011	480-5379-3	
GB151SE	5/24/2011	480-5379-1	Duplicate
GB205NE	6/9/2011	480-5981-3	ND
GB206E	5/19/2011	480-5135-2	
GB206E	5/19/2011	480-5135-1	Duplicate
GB206NE	6/9/2011	480-5981-1	ND
GB206NW2	5/19/2011	480-5135-3	
GB218E	5/19/2011	480-5135-4	
GB303SE	5/25/2011	480-5385-2	
GB305N	5/25/2011	480-5385-3	
GB319N	6/2/2011	480-5681-2	
GB329NW	5/31/2011	480-5540-1	
GB333NW	5/31/2011	480-5540-2	ND
GB349W	5/31/2011	480-5540-3	ND
GB349W	5/31/2011	480-5540-7	Duplicate, ND
GBM32N	6/1/2011	480-5541-1	
GBM32N	6/1/2011	480-5544-1	Metals
GES7	6/27/2011	480-6579-5	
GL42SE	6/8/2011	480-5843-5	
GL45WR	5/12/2011	480-4937-7	ND
GL60N	6/9/2011	480-5981-2	
GL72SE	6/1/2011	480-5541-2	ND
GL72SE	6/1/2011	480-5544-2	Metals
GL76S	6/1/2011	480-5541-3	VOCs & Alcohols, ND
GL76S	6/1/2011	480-5544-3	Metals
GL76S	6/2/2011	480-5681-3	SVOC (1), ND
GQB16E	5/13/2011	480-4937-2	
GQB23SW	5/19/2011	480-5139-1	
GQB57N	6/8/2011	480-5843-3	

Summary List of Groundwater Wells Sampled
Kodak Park Groundwater Sampling Analysis Plan

Well Name	Sample Date	Sample ID	Comments
GQB57N	6/8/2011	480-5843-3MS	MS
GQB57N	6/8/2011	480-5843-3MSD	MSD
GQB105NE	5/23/2011	480-5228-2	
GQB105NE	5/23/2011	480-5228-2MS	MS
GQB105NE	5/23/2011	480-5228-2MSD	MSD
GQES3	6/27/2011	480-6579-10	ND
GQES13	6/28/2011	480-6689-6	
GQL15E	6/2/2011	480-5684-1	
GQL41E	6/6/2011	480-5739-2	
GQL41E	6/6/2011	480-5739-1	Duplicate
GQWN1	5/24/2011	480-5379-4	
GQWN2	6/28/2011	480-6689-7	
GQWS9	6/28/2011	480-6689-5	
GQWS12	6/27/2011	480-6579-7	
GQWS13	6/27/2011	480-6579-6	ND
GQWS15	6/27/2011	480-6579-8	
GWN1	5/24/2011	480-5379-5	
GWN3	6/28/2011	480-6689-3	
GWN4	6/28/2011	480-6689-4	ND
GWN5	6/28/2011	480-6689-1	
GWN5	6/28/2011	480-6689-1MS	MS
GWN5	6/28/2011	480-6689-1MSD	MSD
GWN6	6/28/2011	480-6689-2	
GWS5	6/27/2011	480-6579-9	ND
IES4	6/27/2011	480-6579-2	
IES7	6/27/2011	480-6579-3	
IES7	6/27/2011	480-6579-4	Duplicate
M95 SYSTEM	6/10/2011	480-5980-1	
MH 2009 ST	6/10/2011	480-5981-5	
MH 2009 ST	6/10/2011	480-5981-5MS	MS
MH 2009 ST	6/10/2011	480-5981-5MSD	MSD
MH 2017 ST	6/10/2011	480-5981-4	
PB53N2	5/18/2011	480-5080-1	
PB54NW	5/18/2011	480-5080-2	
PB54SE	5/18/2011	480-5080-3	
PB57W	5/18/2011	480-5080-4	
PB115N	5/16/2011	480-4975-2	
PB119ER	5/16/2011	480-4975-3	
PB119NER	5/16/2011	480-4975-4	
PB135ER	5/16/2011	480-4975-5	
PB135ER	5/16/2011	480-4975-1	Duplicate

Summary List of Groundwater Wells Sampled
Kodak Park Groundwater Sampling Analysis Plan

Well Name	Sample Date	Sample ID	Comments
PB136S	5/18/2011	480-5078-1	
PB143NW	5/16/2011	480-4975-6	
PB218N	5/19/2011	480-5137-1	HWMU-07 Compounds
PB303SW	5/27/2011	480-5444-3	
PB303W2	5/27/2011	480-5444-2	
PB307E2	5/17/2011	480-5077-1	
PB307N3	5/17/2011	480-5077-2	
PB319N	5/17/2011	480-5077-3	
PB322NE2	5/17/2011	480-5077-8	
PB322NE4	5/17/2011	480-5077-4	
PB323SE2	5/27/2011	480-5444-1	
PB329E2	5/17/2011	480-5075-1	HWMU-15 Compounds
PB349N	6/21/2011	480-6425-1	HWMU-15 Compounds, ND
PB350NE2	5/17/2011	480-5077-5	
PB350NW	5/17/2011	480-5077-6	
PL41N	6/6/2011	480-5739-3	
PL41S	6/6/2011	480-5739-4	
PL42E	6/8/2011	480-5843-1	
PL42W	6/8/2011	480-5843-2	
PL50N2	5/18/2011	480-5078-2	
PL50N3	5/18/2011	480-5078-3	
PL50NW3	5/18/2011	480-5078-4	
PL50NW3	5/18/2011	480-5078-4MS	MS
PL50NW3	5/18/2011	480-5078-4MSD	MSD
PL50W	5/18/2011	480-5078-5	
PL54E	5/16/2011	480-4975-7	
PL54NE	5/16/2011	480-4975-8	
PL54NE2	5/16/2011	480-4975-9	
PL54W	5/16/2011	480-4975-10	
PL73N	6/1/2011	480-5541-4	
PL73N	6/1/2011	480-5544-4	Metals
Q1B16E	5/13/2011	480-4937-3	
Q1L28W	6/6/2011	480-5739-5	
Q2L28W	6/6/2011	480-5739-6	
QB16N	5/13/2011	480-4937-5	
QB57NR2	6/8/2011	480-5843-4	
QB81E	5/12/2011	480-4937-13	
QB120NW	6/10/2011	480-5978-1	
QB135SE	5/23/2011	480-5228-3	VOCs & Alcohols
QB135SE	5/24/2011	480-5379-6	SVOC (1)
QL14SWR	5/11/2011	480-4829-1	

Summary List of Groundwater Wells Sampled
Kodak Park Groundwater Sampling Analysis Plan

Well Name	Sample Date	Sample ID	Comments
QL27NW	5/12/2011	480-4937-12	
QL41E	6/6/2011	480-5739-7	
QL42NE2	5/12/2011	480-4937-8	ND
QL42NE2	5/12/2011	480-4937-9	Duplicate, ND
QL42SER	6/8/2011	480-5843-6	
QL45N	5/12/2011	480-4937-11	
S1B99W	5/11/2011	480-4829-2	
SB91S	5/11/2011	480-4829-3	
SB91W	5/11/2011	480-4829-4	
SB93NE	5/11/2011	480-4829-5	
SB97S	5/11/2011	480-4829-6	ND
SB134E	5/23/2011	480-5228-4	
SB135E2	5/24/2011	480-5379-7	
SB135E3	5/23/2011	480-5228-5	ND
SB151SER	5/24/2011	480-5379-8	
SB206NE	6/9/2011	480-5977-1	HWMU-07 Compounds, ND
SB208NE2	5/19/2011	480-5135-5	
SB301SE	5/25/2011	480-5385-4	
SB301W	5/27/2011	480-5445-2	HWMU-09 Compounds
SB302W	5/27/2011	480-5445-1	HWMU-09 Compounds
SB302W	5/27/2011	480-5445-1MS	HWMU-09 Compounds, MS
SB302W	5/27/2011	480-5445-1MSD	HWMU-09 Compounds, MSD
SB303SE	5/25/2011	480-5385-5	
SB303W	5/27/2011	480-5445-3	HWMU-09 Compounds
SB305W	5/25/2011	480-5385-6	
SB306W	5/31/2011	480-5540-4	ND
SB308E2	6/2/2011	480-5681-4	ND
SB319N	6/2/2011	480-5681-5	ND
SB322W	5/31/2011	480-5540-5	
SB323SE	5/27/2011	480-5444-4	
SB333NW	5/31/2011	480-5540-6	ND
SB339NE	5/25/2011	480-5385-7	ND
SBM32N	6/1/2011	480-5541-5	ND
SBM32N	6/1/2011	480-5544-5	Metals
SL14NE	5/11/2011	480-4828-1	HWMU-24 Compounds, ND
SL45N	5/12/2011	480-4937-10	
SL60N	6/9/2011	480-5977-2	HWMU-07 Compounds, ND
SL72SE	6/1/2011	480-5541-6	
SL72SE	6/1/2011	480-5544-6	Metals
SL73NWZ	6/1/2011	480-5541-7	
SL73NWZ	6/1/2011	480-5544-7	Metals

Summary List of Groundwater Wells Sampled
Kodak Park Groundwater Sampling Analysis Plan

Well Name	Sample Date	Sample ID	Comments
SL73NZ	6/1/2011	480-5541-8	
SL73NZ	6/1/2011	480-5544-8	Metals
SL74NE	6/2/2011	480-5681-6	ND
SL76S	6/1/2011	480-5541-9	
SL76S	6/1/2011	480-5544-9	Metals
SMN3	6/28/2011	480-6694-2	
SMN7	6/28/2011	480-6694-1	ND

ND = No Detections
MS/MSD = Matrix Spike/Matrix Spike Duplicate
(1) = not able to collect all samples on the same day, therefore different sample IDs apply

Table by: JCH 8/2/11
Checked by: AML 8/4/11
Reviewed by: DCW 9/1/11

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	G1B331SW						G2B352NW2						G2ES4					
Sample Frequency			Spring						Spring						Spring					
Sample I.D.			RSF0719-09		RTE1019-07		480-5385-1		RSF0719-10		RTE1472-07		480-5681-1		RSF1132-04		RTF1012-04		480-6579-1	
Sample Date			6/16/2009		5/19/2010		5/25/2011		6/16/2009		5/28/2010		6/2/2011		6/29/2009		6/16/2010		6/27/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05	0.0034	J																
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007	***0.035***		***0.0018***	J	***0.0012***	J												
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05																		
2-Butanone (MEK)	0.05	0.05																		
Carbon disulfide	NV	0.005																		
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005	***0.0062***																	
Chloroethane	0.005	0.005	***0.059***		***0.005***		0.0033	J												
Chloroform	0.007	0.007																		
Chloromethane	NV	NV																		
Cyclohexane	NV	NV																		
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005	***0.016***		0.0042	J	0.0038	J												
1,2-Dichloroethane	0.0006	0.005	0.0014	J																
1,2-Dichloroethene (total)	0.005	0.005	0.0011	J																
1,1-Dichloroethene	0.005	0.005	0.00068	J																
1,2-Dichloropropane	0.001	0.005																		
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV																	0.52	JB
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05	0.015		0.0093	J	0.01		0.0034	J	0.0066	J	0.0043	J						
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05																		
Ethylbenzene	0.005	0.005	***0.023***																	
Ethylene glycol	0.05	0.05					***1***	J			***2.4***	B	***0.9***	JB						
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05	0.0015	J																
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05																		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV	0.12	D	0.035		0.0092													
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05																		
Methylene chloride	0.005	0.005			0.00053	J														
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	G1B331SW			G2B352NW2			G2ES4		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF0719-09	RTE1019-07	480-5385-1	RSF0719-10	RTE1472-07	480-5681-1	RSF1132-04	RTF1012-04	480-6579-1
Sample Date			6/16/2009	5/19/2010	5/25/2011	6/16/2009	5/28/2010	6/2/2011	6/29/2009	6/16/2010	6/27/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005		0.0048 J	0.0019 J						
Tetrahydrofuran	0.05	0.05	0.0037 J								
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005	***0.0085***								
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005	0.00067 J	0.0015 J	0.00059 J						
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002	0.00067 J								
Xylene (total)	0.005	0.005	***0.37*** D								
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB16N						GB59E						GB62SE					
Sample Frequency			Spring						Spring						Spring/Fall					
Sample I.D.			RSE0929-03		RTE0400-06		480-4937-4		RSE0851-04		RTE0400-07		480-4937-1		RTE0400-08		RTJ2212-02		480-4937-6	
Sample Date			5/26/2009		5/5/2010		5/13/2011		5/21/2009		5/5/2010		5/13/2011		5/5/2010		10/29/2010		5/13/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05	0.025	D	0.0052	J	0.0037	J	0.0016	J										
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007																		
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05																		
2-Butanone (MEK)	0.05	0.05																		
Carbon disulfide	NV	0.005																		
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005																		
Chloroethane	0.005	0.005																		
Chloroform	0.007	0.007																		
Chloromethane	NV	NV																		
Cyclohexane	NV	NV													0.0041	J	0.0024	J	0.0019	J
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005																		
1,2-Dichloroethane	0.0006	0.005							0.00026	J										
1,2-Dichloroethene (total)	0.005	0.005													0.0026	J	0.00098	J	***0.0083***	
1,1-Dichloroethene	0.005	0.005																		
1,2-Dichloropropane	0.001	0.005																		
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV			3	JB					3	JB			2.7	JB			0.82	J
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05																		
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05																		
Ethylbenzene	0.005	0.005																		
Ethylene glycol	0.05	0.05																		
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05																		
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05																		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV																		
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05																		
Methylene chloride	0.005	0.005																		
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB16N						GB59E						GB62SE					
Sample Frequency			Spring						Spring						Spring/Fall					
Sample I.D.			RSE0929-03		RTE0400-06		480-4937-4		RSE0851-04		RTE0400-07		480-4937-1		RTE0400-08		RTJ2212-02		480-4937-6	
Sample Date			5/26/2009		5/5/2010		5/13/2011		5/21/2009		5/5/2010		5/13/2011		5/5/2010		10/29/2010		5/13/2011	
Styrene	0.005	0.005																		
1,1,2,2-Tetrachloroethane	0.005	0.005																		
Tetrachloroethene	0.005	0.005			0.0017	J	0.0042	J												
Tetrahydrofuran	0.05	0.05																		
Toluene	0.005	0.005																		
1,1,1-Trichloroethane	0.005	0.005																		
1,1,2-Trichloroethane	0.001	0.005																		
Trichloroethene	0.005	0.005	0.0038	DJ	0.0048	J	***0.0056***												0.00061	J
Triethylene glycol	NV	NV							3.9	JB										
Vinyl acetate	NV	0.05																		
Vinyl chloride	0.002	0.002													***0.0024***	J			***0.0065***	
Xylene (total)	0.005	0.005																		
Metals																				
Aluminum-Total	NV	NV																		
Antimony-Total	0.003	0.003																		
Arsenic-Total	0.025	0.025																		
Barium-Total	1	1																		
Beryllium-Total	0.003	0.004																		
Cadmium-Total	0.005	0.005																		
Calcium-Total	NV	NV																		
Chromium-Total	0.05	0.05																		
Cobalt-Total	NV	NV																		
Copper-Total	0.2	<0.2																		
Iron-Total	0.3	0.3																		
Lead-Total	0.025	0.015																		
Magnesium-Total	35	35																		
Manganese-Total	0.3	0.3																		
Mercury-Total	0.0007	0.002																		
Nickel-Total	0.1	0.1																		
Potassium-Total	NV	NV																		
Selenium-Total	0.01	0.01																		
Silver-Total	0.05	0.05																		
Sodium-Total	20	<20																		
Thallium-Total	0.0005	0.002																		
Vanadium-Total	NV	0.25																		
Zinc-Total	2	0.3																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB105NE			GB135NER			GB151SE				
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall				
Sample I.D.			RTE0707-03	RTJ1802-01	480-5228-1	RTE0770-06	RTJ1802-03	480-5379-2	RTE0770-03	RTJ2214-02	RTJ2214-03	480-5379-3	480-5379-1
Sample Date			5/12/2010	10/21/2010	5/23/2011	5/13/2010	10/21/2010	5/24/2011	5/13/2010	10/28/2010	10/28/2010	5/24/2011	5/24/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone (MEK)	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005							0.0021 J	0.0014 J	0.0014 J	0.0009 J	0.00088 J
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005							0.0021 J	0.0017 J	0.0017 J	0.0011 J	0.0012 J
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005							***0.027***	***0.019***	***0.02***	***0.01***	***0.01***
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV	2.7 JB			2.6 JB		1.5 JB	2.3 JB				4.1 JB
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05											
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05											***0.77*** J
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV											
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB105NE			GB135NER			GB151SE				
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall				
Sample I.D.			RTE0707-03	RTJ1802-01	480-5228-1	RTE0770-06	RTJ1802-03	480-5379-2	RTE0770-03	RTJ2214-02	RTJ2214-03	480-5379-3	480-5379-1
Sample Date			5/12/2010	10/21/2010	5/23/2011	5/13/2010	10/21/2010	5/24/2011	5/13/2010	10/28/2010	10/28/2010	5/24/2011	5/24/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005											
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005							0.0041 J	0.0026 J	0.0025 J	0.0028 J	0.003 J
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005							***0.016***	***0.01***	***0.011***	***0.011***	***0.011***
Triethylene glycol	NV	NV											
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002				0.0011 J	0.0012 J		***0.0097***	***0.0084***	***0.0086***	***0.0028*** J	***0.003*** J
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV											
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025											
Barium-Total	1	1											
Beryllium-Total	0.003	0.004											
Cadmium-Total	0.005	0.005											
Calcium-Total	NV	NV											
Chromium-Total	0.05	0.05											
Cobalt-Total	NV	NV											
Copper-Total	0.2	<0.2											
Iron-Total	0.3	0.3											
Lead-Total	0.025	0.015											
Magnesium-Total	35	35											
Manganese-Total	0.3	0.3											
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1											
Potassium-Total	NV	NV											
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05											
Sodium-Total	20	<20											
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25											
Zinc-Total	2	0.3											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB205NE			GB206E				GB206NE			
Sample Frequency			Spring			Spring				Spring			
Sample I.D.			RSF0313-01	RTE1421-01	480-5981-3	RSF0258-04	RTE0561-03	480-5135-2	480-5135-1	RSF0257-04	RTE0705-04	RTE0705-05	480-5981-1
Sample Date			6/8/2009	5/27/2010	6/9/2011	6/4/2009	5/6/2010	5/19/2011	5/19/2011	6/5/2009	5/11/2010	5/11/2010	6/9/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone (MEK)	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005											
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005							0.00055 J				
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005				0.00095 J	0.00087 J	0.0011 J	0.0011 J				
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV											
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05				0.003 J	0.0083 J	0.0064 J	0.008 J				
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05											
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV					0.0037 J	0.007	0.0066				
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB205NE			GB206E				GB206NE			
Sample Frequency			Spring			Spring				Spring			
Sample I.D.			RSF0313-01	RTE1421-01	480-5981-3	RSF0258-04	RTE0561-03	480-5135-2	480-5135-1	RSF0257-04	RTE0705-04	RTE0705-05	480-5981-1
Sample Date			6/8/2009	5/27/2010	6/9/2011	6/4/2009	5/6/2010	5/19/2011	5/19/2011	6/5/2009	5/11/2010	5/11/2010	6/9/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005											
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005											
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005				0.00098 J	0.00081 J	0.00091 J	0.00093 J				
Triethylene glycol	NV	NV											
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002											
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV											
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025											
Barium-Total	1	1											
Beryllium-Total	0.003	0.004											
Cadmium-Total	0.005	0.005											
Calcium-Total	NV	NV											
Chromium-Total	0.05	0.05											
Cobalt-Total	NV	NV											
Copper-Total	0.2	<0.2											
Iron-Total	0.3	0.3											
Lead-Total	0.025	0.015											
Magnesium-Total	35	35											
Manganese-Total	0.3	0.3											
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1											
Potassium-Total	NV	NV											
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05											
Sodium-Total	20	<20											
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25											
Zinc-Total	2	0.3											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB206NW2			GB218E			GB303SE		
Sample Frequency			Spring/Fall			Spring			Spring		
Sample I.D.			RTE0561-02	RTJ1803-01	480-5135-3	RSF0258-06	RTE0561-04	480-5135-4	RSF0719-06	RTE1019-03	480-5385-2
Sample Date			5/6/2010	10/21/2010	5/19/2011	6/4/2009	5/6/2010	5/19/2011	6/16/2009	5/19/2010	5/25/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007				0.00067 J	0.001 J	0.001 J			
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone (MEK)	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005					0.00052 J				
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005				0.0036 J	0.0027 J	0.0025 J			
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV									
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05	0.0075 J	0.0064 J	0.0044 J	0.014	0.038	0.026	0.025	***0.059***	***0.094***
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05									
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV					0.019	0.027			
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB206NW2			GB218E			GB303SE		
Sample Frequency			Spring/Fall			Spring			Spring		
Sample I.D.			RTE0561-02	RTJ1803-01	480-5135-3	RSF0258-06	RTE0561-04	480-5135-4	RSF0719-06	RTE1019-03	480-5385-2
Sample Date			5/6/2010	10/21/2010	5/19/2011	6/4/2009	5/6/2010	5/19/2011	6/16/2009	5/19/2010	5/25/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002				***0.005*** J	***0.0046*** J	***0.0034*** J			
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB305N			GB319N				GB329NW		
Sample Frequency			Spring			Spring				Spring		
Sample I.D.			RSF0719-07	RTE1019-06	480-5385-3	RSF0595-05	RTE1472-05	RTE1472-06	480-5681-2	RSF0595-04	RTE1419-08	480-5540-1
Sample Date			6/16/2009	5/19/2010	5/25/2011	6/12/2009	5/28/2010	5/28/2010	6/2/2011	6/12/2009	5/26/2010	5/31/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05										
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007	***0.036***	***0.021***	***0.023***							
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone (MEK)	0.05	0.05										
Carbon disulfide	NV	0.005						0.00064 J				
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005	***0.16*** D	***0.11*** D	***0.13*** D							
Chloroethane	0.005	0.005	***0.042***	***0.027***	***0.013***							
Chloroform	0.007	0.007										
Chloromethane	NV	NV										
Cyclohexane	NV	NV										
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005	***0.018***	***0.02***	***0.016***							
1,2-Dichloroethane	0.0006	0.005	0.0033 J	0.0031 J	0.0024 J							
1,2-Dichloroethene (total)	0.005	0.005	0.0021 J	0.0016 J								
1,1-Dichloroethene	0.005	0.005	***0.006***	***0.0061***	0.0048 J							
1,2-Dichloropropane	0.001	0.005										
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV										
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05	0.035	0.048	***0.052***	0.0014 J			0.0015 J			
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05										***1.2*** JB
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV	0.13 D	0.095 D	0.11 D							
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05										
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB305N						GB319N								GB329NW					
Sample Frequency			Spring						Spring								Spring					
Sample I.D.			RSF0719-07		RTE1019-06		480-5385-3		RSF0595-05		RTE1472-05		RTE1472-06		480-5681-2		RSF0595-04		RTE1419-08		480-5540-1	
Sample Date			6/16/2009		5/19/2010		5/25/2011		6/12/2009		5/28/2010		5/28/2010		6/2/2011		6/12/2009		5/26/2010		5/31/2011	
Styrene	0.005	0.005																				
1,1,2,2-Tetrachloroethane	0.005	0.005																				
Tetrachloroethene	0.005	0.005			0.00073	J	0.00061	J														
Tetrahydrofuran	0.05	0.05																				
Toluene	0.005	0.005																				
1,1,1-Trichloroethane	0.005	0.005																				
1,1,2-Trichloroethane	0.001	0.005	0.00061	J	0.001	J	0.00073	J														
Trichloroethene	0.005	0.005	0.0012	J	0.0011	J	0.0012	J														
Triethylene glycol	NV	NV																				
Vinyl acetate	NV	0.05																				
Vinyl chloride	0.002	0.002	***0.0054***		***0.0048***	J	***0.0042***	J														
Xylene (total)	0.005	0.005																				
Metals																						
Aluminum-Total	NV	NV																				
Antimony-Total	0.003	0.003																				
Arsenic-Total	0.025	0.025																				
Barium-Total	1	1																				
Beryllium-Total	0.003	0.004																				
Cadmium-Total	0.005	0.005																				
Calcium-Total	NV	NV																				
Chromium-Total	0.05	0.05																				
Cobalt-Total	NV	NV																				
Copper-Total	0.2	<0.2																				
Iron-Total	0.3	0.3																				
Lead-Total	0.025	0.015																				
Magnesium-Total	35	35																				
Manganese-Total	0.3	0.3																				
Mercury-Total	0.0007	0.002																				
Nickel-Total	0.1	0.1																				
Potassium-Total	NV	NV																				
Selenium-Total	0.01	0.01																				
Silver-Total	0.05	0.05																				
Sodium-Total	20	<20																				
Thallium-Total	0.0005	0.002																				
Vanadium-Total	NV	0.25																				
Zinc-Total	2	0.3																				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB333NW				GB349W				
Sample Frequency			Spring				Spring				
Sample I.D.			RSF0595-01	RTE1419-01	RTE1419-02	480-5540-2	RSF0595-03	RSF0595-07	RTE1419-07	480-5540-3	480-5540-7
Sample Date			6/12/2009	5/26/2010	5/26/2010	5/31/2011	6/12/2009	6/12/2009	5/26/2010	5/31/2011	5/31/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone (MEK)	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV									
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05									
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05			***0.82*** B				***1.7*** B		
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV									
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GB333NW				GB349W				
Sample Frequency			Spring				Spring				
Sample I.D.			RSF0595-01	RTE1419-01	RTE1419-02	480-5540-2	RSF0595-03	RSF0595-07	RTE1419-07	480-5540-3	480-5540-7
Sample Date			6/12/2009	5/26/2010	5/26/2010	5/31/2011	6/12/2009	6/12/2009	5/26/2010	5/31/2011	5/31/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GBM32N					GES7			GL42SE		
Sample Frequency			Spring					Spring			Spring		
Sample I.D.			RSF0499-09	RTE1020-02	RTE1021-02	480-5541-1	480-5544-1	RSF1132-02	RTF1012-10	480-6579-5	RSE0759-03	RTE0600-02	480-5843-5
Sample Date			6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011	6/29/2009	6/16/2010	6/27/2011	5/19/2009	5/10/2010	6/8/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05									0.0016 J		
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone (MEK)	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005											
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005											
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005											
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005									0.0048 J		
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV							1.1 J			3 JB	
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05											
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05				***0.89*** JB							
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV											
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05								***0.41*** JB			
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GBM32N										GES7						GL42SE					
Sample Frequency			Spring										Spring						Spring					
Sample I.D.			RSF0499-09		RTE1020-02		RTE1021-02		480-5541-1		480-5544-1		RSF1132-02		RTF1012-10		480-6579-5		RSE0759-03		RTE0600-02		480-5843-5	
Sample Date			6/10/2009		5/18/2010		5/18/2010		6/1/2011		6/1/2011		6/29/2009		6/16/2010		6/27/2011		5/19/2009		5/10/2010		6/8/2011	
Styrene	0.005	0.005																						
1,1,2,2-Tetrachloroethane	0.005	0.005																						
Tetrachloroethene	0.005	0.005																						
Tetrahydrofuran	0.05	0.05																						
Toluene	0.005	0.005																						
1,1,1-Trichloroethane	0.005	0.005																						
1,1,2-Trichloroethane	0.001	0.005																						
Trichloroethene	0.005	0.005																						
Triethylene glycol	NV	NV																	5.9	BJ	4.1	JB	2.4	JB
Vinyl acetate	NV	0.05																						
Vinyl chloride	0.002	0.002																						
Xylene (total)	0.005	0.005																						
Metals																								
Aluminum-Total	NV	NV	0.427	B			0.851				0.89	B												
Antimony-Total	0.003	0.003																						
Arsenic-Total	0.025	0.025	0.014				0.0162				0.013													
Barium-Total	1	1	0.135				0.144				0.15	B												
Beryllium-Total	0.003	0.004																						
Cadmium-Total	0.005	0.005									0.00034	J												
Calcium-Total	NV	NV	69.5				74.9				81.7													
Chromium-Total	0.05	0.05					0.001				0.0014	J												
Cobalt-Total	NV	NV	0.0019	J			0.0072				0.0014	J												
Copper-Total	0.2	<0.2	0.0015	J			0.004				0.0059	J												
Iron-Total	0.3	0.3	***0.631***	B			***0.893***				***0.69***													
Lead-Total	0.025	0.015									0.0031	J												
Magnesium-Total	35	35	***56.6***				***61.2***				***67.6***	B												
Manganese-Total	0.3	0.3	0.058	B			0.0776	B			0.067													
Mercury-Total	0.0007	0.002																						
Nickel-Total	0.1	0.1					0.0024				0.0015	J												
Potassium-Total	NV	NV	5.38				5.79				5.8													
Selenium-Total	0.01	0.01																						
Silver-Total	0.05	0.05									0.0018	J												
Sodium-Total	20	<20	***107***				***112***				***118***													
Thallium-Total	0.0005	0.002																						
Vanadium-Total	NV	0.25																						
Zinc-Total	2	0.3	0.0025	J			0.0073				0.012													

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GL45WR			GL60N			GL72SE				
Sample Frequency			Spring/Fall			Spring			Spring				
Sample I.D.			RTD2128-07	RTJ1466-02	480-4937-7	RSF0257-02	RTE0705-03	480-5981-2	RSF0499-04	RTE1020-09	RTE1021-09	480-5541-2	480-5544-2
Sample Date			4/28/2010	10/15/2010	5/12/2011	6/5/2009	5/11/2010	6/9/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone (MEK)	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005											
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005											
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005											
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV	8.1 JB										
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05				0.0011 J	0.0034 J	0.0043 J					
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05	***1.6*** JB							***1.9*** B			
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV											
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GL45WR			GL60N			GL72SE				
Sample Frequency			Spring/Fall			Spring			Spring				
Sample I.D.			RTD2128-07	RTJ1466-02	480-4937-7	RSF0257-02	RTE0705-03	480-5981-2	RSF0499-04	RTE1020-09	RTE1021-09	480-5541-2	480-5544-2
Sample Date			4/28/2010	10/15/2010	5/12/2011	6/5/2009	5/11/2010	6/9/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005											
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005											
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005											
Triethylene glycol	NV	NV	14 B										
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002											
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV							20 B		12.8		340 B
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025							0.0073 J		0.0071		***0.16***
Barium-Total	1	1							0.267		0.247		***2*** B
Beryllium-Total	0.003	0.004							0.0009 J		0.0006		***0.017***
Cadmium-Total	0.005	0.005											0.0013
Calcium-Total	NV	NV							327		290		3170 B7
Chromium-Total	0.05	0.05							0.0271		0.0156		***0.52***
Cobalt-Total	NV	NV							0.0127		0.0083		0.45
Copper-Total	0.2	<0.2							0.0252		0.0177		***0.57***
Iron-Total	0.3	0.3							***29.4*** B		***15.7***		***907*** B7
Lead-Total	0.025	0.015							0.0051		0.0037		***0.27***
Magnesium-Total	35	35							***145***		***142***		***816*** B
Manganese-Total	0.3	0.3							***0.963*** B		***0.667*** B		***17.2*** B7
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1							0.031		0.0188		***0.98***
Potassium-Total	NV	NV							14.6		13.2		68.6
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05											
Sodium-Total	20	<20							***655*** D		***746***		***487***
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25							0.0368		0.0192		***0.74***
Zinc-Total	2	0.3							0.0623		0.047		***1.1***

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GL76S												GQB16E					
Sample Frequency			Spring												Spring					
Sample I.D.			RSF0499-06		RTE1020-11		RTE1021-11		480-5541-3		480-5544-3		480-5681-3		RSE0929-02		RTE0400-01		480-4937-2	
Sample Date			6/10/2009		5/18/2010		5/18/2010		6/1/2011		6/1/2011		6/2/2011		5/26/2009		5/5/2010		5/13/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05	0.0018	J																
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007																		
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05																		
2-Butanone	0.05	0.05																		
Carbon disulfide	NV	0.005																		
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005																		
Chloroethane	0.005	0.005																		
Chloroform	0.007	0.007																		
Chloromethane	NV	NV																		
Cyclohexane	NV	NV																		
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005																		
1,2-Dichloroethane	0.0006	0.005																		
1,2-Dichloroethene (total)	0.005	0.005															0.001	J	0.0012	J
1,1-Dichloroethene	0.005	0.005																		
1,2-Dichloropropane	0.001	0.005																		
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV															3.7	JB		
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05																		
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05																		
Ethylbenzene	0.005	0.005																		
Ethylene glycol	0.05	0.05															***0.86***	JB		
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05																		
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05																		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV	0.00036	J																
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05																		
Methylene chloride	0.005	0.005																		
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GL76S						GQB16E		
Sample Frequency			Spring						Spring		
Sample I.D.			RSF0499-06	RTE1020-11	RTE1021-11	480-5541-3	480-5544-3	480-5681-3	RSE0929-02	RTE0400-01	480-4937-2
Sample Date			6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011	6/2/2011	5/26/2009	5/5/2010	5/13/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005								0.0007 J	0.00076 J
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005							0.0017 DJ	0.0014 J	0.0013 J
Triethylene glycol	NV	NV								5.9 JB	
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV	12.7 B		7.46		11 B				
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025	0.0191		0.0094		0.018				
Barium-Total	1	1	***3.02***		***1.84***		***3*** B				
Beryllium-Total	0.003	0.004	0.0006 J		0.0005						
Cadmium-Total	0.005	0.005	0.0046		0.0003		0.0031				
Calcium-Total	NV	NV	1140 D		784		1080 B7				
Chromium-Total	0.05	0.05	0.0478		0.0067		0.022				
Cobalt-Total	NV	NV	0.0084		0.006		0.0042				
Copper-Total	0.2	<0.2	***0.377***		0.0491		***0.34***				
Iron-Total	0.3	0.3	***16.1*** B		***4.68***		***11.7*** B7				
Lead-Total	0.025	0.015	***0.102***		0.0082		***0.054***				
Magnesium-Total	35	35	***164***		***129***		***173*** B				
Manganese-Total	0.3	0.3	***0.972*** B		***0.697*** B		***0.94*** B7				
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1	0.0337		0.0034		0.013				
Potassium-Total	NV	NV	149		121		126				
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05	0.0093				0.0032				
Sodium-Total	20	<20	***4340*** D		***3330***		***4530***				
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25	0.012		0.0012		0.0052				
Zinc-Total	2	0.3	***1.37***		0.173		***0.59***				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQB23SW								GQB57N						GQB105NE					
Sample Frequency			Spring								Spring						Spring					
Sample I.D.			RSE0891-01		RSE0850-02		RTE0562-09		480-5139-1		RSE0850-03		RTE0600-04		480-5843-3		RSF0029-02		RTE0707-06		480-5228-2	
Sample Date			5/22/2009		5/22/2009		5/6/2010		5/19/2011		5/22/2009		5/10/2010		6/8/2011		6/1/2009		5/12/2010		5/23/2011	
Volatiles/Semi-Volatiles																						
Acetone	0.05	0.05							0.014	J	0.011											
Acetonitrile	NV	0.05																				
Benzene	0.001	0.0007																			0.00059	J
bis(2-ethylhexyl)phthalate	0.005	0.05																				
Bromodichloromethane	0.05	0.05																				
Bromoform	0.05	0.05																				
Bromomethane	0.005	0.005																				
N-Butanol	NV	0.05																				
2-Butanone	0.05	0.05																				
Carbon disulfide	NV	0.005																				
Carbon tetrachloride	0.005	0.005																				
Chlorobenzene	0.005	0.005																				
Chloroethane	0.005	0.005																				
Chloroform	0.007	0.007																				
Chloromethane	NV	NV																				
Cyclohexane	NV	NV											0.018									
Dibromochloromethane	0.05	0.005																				
1,1-Dichloroethane	0.005	0.005									0.00077	J										
1,2-Dichloroethane	0.0006	0.005																				
1,2-Dichloroethene (total)	0.005	0.005									0.0025	J			0.0011	J						
1,1-Dichloroethene	0.005	0.005	0.003	DJ									0.0012	J								
1,2-Dichloropropane	0.001	0.005																				
cis-1,3-Dichloropropene	0.0004	0.005																				
trans-1,3-Dichloropropene	0.0004	0.005																				
Diethylene glycol	NV	NV	5.4	JB			2.5	JB					3	JB								
N,N-Dimethylformamide	0.05	0.05																				
1,1-Dimethoxyethane	NV	NV																				
1,4-Dioxane	NV	0.05											0.0011	J			0.011		0.036		0.035	
Ethyl acetate	NV	0.05																				
Ethyl alcohol	NV	NV																				
Ethyl ether	NV	0.05															0.0012	J	0.0011	J	0.001	J
Ethylbenzene	0.005	0.005																				
Ethylene glycol	0.05	0.05																				
Ethylene glycol monomethyl ether	NV	NV																				
Heptane	NV	NV																				
Hexane	NV	0.05																				
2-Hexanone	0.05	0.05																				
Isobutanol	NV	0.05																				
Isopropanol	NV	NV																				
Isopropyl ether	NV	NV																				
2-Methoxyethanol	NV	0.05																				
Methyl acetate	NV	NV																				
Methyl alcohol	NV	0.05																				
Methylene chloride	0.005	0.005																				
4-Methyl-2-pentanone	NV	0.05																				
Propylene Oxide	NV	0.05																				
Pyridine	0.05	0.05																				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQB23SW				GQB57N			GQB105NE		
Sample Frequency			Spring				Spring			Spring		
Sample I.D.			RSE0891-01	RSE0850-02	RTE0562-09	480-5139-1	RSE0850-03	RTE0600-04	480-5843-3	RSF0029-02	RTE0707-06	480-5228-2
Sample Date			5/22/2009	5/22/2009	5/6/2010	5/19/2011	5/22/2009	5/10/2010	6/8/2011	6/1/2009	5/12/2010	5/23/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005						0.00071 J	0.0019 J			
Triethylene glycol	NV	NV					45 DJB		2.6 JB*			
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQES3								GQES13								GQL15E					
Sample Frequency			Spring								Spring								Spring/Fall					
Sample I.D.			RSF1132-03		RSF1189-01		RTE1012-08		480-6579-10		RSF1189-04		RTF1012-11		480-6689-6				RTE0600-01		RTJ2022-01		480-5684-1	
Sample Date			6/29/2009		6/30/2009		6/16/2010		6/27/2011		6/30/2009		6/16/2010		6/28/2011				5/10/2010		10/27/2010		6/2/2011	
Volatiles/Semi-Volatiles																								
Acetone	0.05	0.05	0.0032	J																				
Acetonitrile	NV	0.05																						
Benzene	0.001	0.0007																						
bis(2-ethylhexyl)phthalate	0.005	0.05																						
Bromodichloromethane	0.05	0.05																						
Bromoform	0.05	0.05																						
Bromomethane	0.005	0.005																						
N-Butanol	NV	0.05																						
2-Butanone	0.05	0.05																						
Carbon disulfide	NV	0.005																						
Carbon tetrachloride	0.005	0.005																						
Chlorobenzene	0.005	0.005																						
Chloroethane	0.005	0.005																						
Chloroform	0.007	0.007																						
Chloromethane	NV	NV																						
Cyclohexane	NV	NV																						
Dibromochloromethane	0.05	0.005																						
1,1-Dichloroethane	0.005	0.005																						
1,2-Dichloroethane	0.0006	0.005																						
1,2-Dichloroethene (total)	0.005	0.005																						
1,1-Dichloroethene	0.005	0.005																						
1,2-Dichloropropane	0.001	0.005																						
cis-1,3-Dichloropropene	0.0004	0.005																						
trans-1,3-Dichloropropene	0.0004	0.005																						
Diethylene glycol	NV	NV													5.2	JB			3.2	JB				
N,N-Dimethylformamide	0.05	0.05																						
1,1-Dimethoxyethane	NV	NV																						
1,4-Dioxane	NV	0.05																	0.0024	J	0.0025	J	0.0017	J
Ethyl acetate	NV	0.05																						
Ethyl alcohol	NV	NV																						
Ethyl ether	NV	0.05																						
Ethylbenzene	0.005	0.005																						
Ethylene glycol	0.05	0.05													***0.87***	J								
Ethylene glycol monomethyl ether	NV	NV																						
Heptane	NV	NV																						
Hexane	NV	0.05																						
2-Hexanone	0.05	0.05																						
Isobutanol	NV	0.05																						
Isopropanol	NV	NV																						
Isopropyl ether	NV	NV																						
2-Methoxyethanol	NV	0.05																						
Methyl acetate	NV	NV																						
Methyl alcohol	NV	0.05																						
Methylene chloride	0.005	0.005																						
4-Methyl-2-pentanone	NV	0.05																						
Propylene Oxide	NV	0.05																						
Pyridine	0.05	0.05																						

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQES3				GQES13			GQL15E		
Sample Frequency			Spring				Spring			Spring/Fall		
Sample I.D.			RSF1132-03	RSF1189-01	RTE1012-08	480-6579-10	RSF1189-04	RTF1012-11	480-6689-6	RTE0600-01	RTJ2022-01	480-5684-1
Sample Date			6/29/2009	6/30/2009	6/16/2010	6/27/2011	6/30/2009	6/16/2010	6/28/2011	5/10/2010	10/27/2010	6/2/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV								5.3 JB		
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQL41E				GQWN1			GQWN2		
Sample Frequency			Spring				Spring			Spring		
Sample I.D.			RSE0851-03	RTE0399-05	480-5739-2	480-5739-1	RSF0128-01	RTE0770-01	480-5379-4	RSF1189-09	RTF1138-10	480-6689-7
Sample Date			5/21/2009	5/4/2010	6/6/2011	6/6/2011	6/2/2009	5/13/2010	5/24/2011	6/30/2009	6/17/2010	6/28/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05										
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007										
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005					0.0006 J					
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007		0.0032 J	0.0031 J	0.003 J						
Chloromethane	NV	NV										
Cyclohexane	NV	NV										
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005										
1,2-Dichloroethene (total)	0.005	0.005					0.0023 J		0.0028 J	0.0023 J	0.0036 J	0.0025 J
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005										
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV		2.8 JB							0.72 J	0.92 JB
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05										
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05					0.00063 J			0.0029 J	0.0043 J	0.0039 J
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05						0.8 J				
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV					0.00026 J			0.0012 J	0.0022 J	0.0014 J
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05			***2.3***							
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQL41E				GQWN1			GQWN2		
Sample Frequency			Spring				Spring			Spring		
Sample I.D.			RSE0851-03	RTE0399-05	480-5739-2	480-5739-1	RSF0128-01	RTE0770-01	480-5379-4	RSF1189-09	RTF1138-10	480-6689-7
Sample Date			5/21/2009	5/4/2010	6/6/2011	6/6/2011	6/2/2009	5/13/2010	5/24/2011	6/30/2009	6/17/2010	6/28/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005	0.0005 JB									
Triethylene glycol	NV	NV	4.2 JB			3.1 JB						
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002					***0.0082***		***0.0053***			
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQWS9						GQWS12								GQWS13					
Sample Frequency			Spring						Spring								Spring					
Sample I.D.			RSF1132-10		RTF1138-04		480-6689-5		RSF1189-03		RTF1012-01		RTF1138-01		480-6579-7		RSF1132-08		RTF1012-02		480-6579-6	
Sample Date			6/29/2009		6/17/2010		6/28/2011		6/30/2009		6/16/2010		6/17/2010		6/27/2011		6/29/2009		6/16/2010		6/27/2011	
Volatiles/Semi-Volatiles																						
Acetone	0.05	0.05					0.0063	J	0.0033	J					0.0046	J	0.0022	J	0.0039	J		
Acetonitrile	NV	0.05																				
Benzene	0.001	0.0007							***0.0016***	J	0.00067	J										
bis(2-ethylhexyl)phthalate	0.005	0.05																				
Bromodichloromethane	0.05	0.05																				
Bromoform	0.05	0.05																				
Bromomethane	0.005	0.005																				
N-Butanol	NV	0.05																				
2-Butanone	0.05	0.05																	0.0035	J		
Carbon disulfide	NV	0.005																				
Carbon tetrachloride	0.005	0.005																				
Chlorobenzene	0.005	0.005																				
Chloroethane	0.005	0.005																				
Chloroform	0.007	0.007			0.00084	J																
Chloromethane	NV	NV																				
Cyclohexane	NV	NV																				
Dibromochloromethane	0.05	0.005																				
1,1-Dichloroethane	0.005	0.005																				
1,2-Dichloroethane	0.0006	0.005																				
1,2-Dichloroethene (total)	0.005	0.005																				
1,1-Dichloroethene	0.005	0.005																				
1,2-Dichloropropane	0.001	0.005																				
cis-1,3-Dichloropropene	0.0004	0.005																				
trans-1,3-Dichloropropene	0.0004	0.005																				
Diethylene glycol	NV	NV	2.6	J											3.4	JB						
N,N-Dimethylformamide	0.05	0.05																				
1,1-Dimethoxyethane	NV	NV																				
1,4-Dioxane	NV	0.05																				
Ethyl acetate	NV	0.05																				
Ethyl alcohol	NV	NV									0.2	J										
Ethyl ether	NV	0.05																				
Ethylbenzene	0.005	0.005																				
Ethylene glycol	0.05	0.05																				
Ethylene glycol monomethyl ether	NV	NV																				
Heptane	NV	NV																				
Hexane	NV	0.05																				
2-Hexanone	0.05	0.05																				
Isobutanol	NV	0.05																				
Isopropanol	NV	NV																				
Isopropyl ether	NV	NV																				
2-Methoxyethanol	NV	0.05																				
Methyl acetate	NV	NV																				
Methyl alcohol	NV	0.05																				
Methylene chloride	0.005	0.005																				
4-Methyl-2-pentanone	NV	0.05																				
Propylene Oxide	NV	0.05																				
Pyridine	0.05	0.05																				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQWS9			GQWS12				GQWS13		
Sample Frequency			Spring			Spring				Spring		
Sample I.D.			RSF1132-10	RTF1138-04	480-6689-5	RSF1189-03	RTF1012-01	RTF1138-01	480-6579-7	RSF1132-08	RTF1012-02	480-6579-6
Sample Date			6/29/2009	6/17/2010	6/28/2011	6/30/2009	6/16/2010	6/17/2010	6/27/2011	6/29/2009	6/16/2010	6/27/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005				0.00057 J						
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV										
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQWS15					GWN1			GWN3		
Sample Frequency			Spring					Spring			Spring		
Sample I.D.			RSF1132-07	RSF1189-02	RTF1012-03	RTF1138-07	480-6579-8	RSF0128-02	RTE0700-02	480-5379-5	RSF1189-05	RTF1138-08	480-6689-3
Sample Date			6/29/2009	6/30/2009	6/16/2010	6/17/2010	6/27/2011	6/2/2009	5/13/2010	5/24/2011	6/30/2009	6/17/2010	6/28/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005						***0.0071***	0.0042 J				
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007								0.0021 J			
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005						0.002 J	0.0016 J	0.0014 J			
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005						***0.18***	***0.15***	***0.078***	***0.019*** P	***0.0059***	***0.006***
1,1-Dichloroethene	0.005	0.005						0.0013 J	0.00081 J	0.0015 J			
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV	5.2 J				0.67 JB		2.2 JB				
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05		0.001 J			0.0032 J						
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05						0.00072 J					
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05	***1.7*** JB										
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV						0.00052 J					
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GQWS15					GWN1			GWN3		
Sample Frequency			Spring					Spring			Spring		
Sample I.D.			RSF1132-07	RSF1189-02	RTF1012-03	RTF1138-07	480-6579-8	RSF0128-02	RTE0700-02	480-5379-5	RSF1189-05	RTF1138-08	480-6689-3
Sample Date			6/29/2009	6/30/2009	6/16/2010	6/17/2010	6/27/2011	6/2/2009	5/13/2010	5/24/2011	6/30/2009	6/17/2010	6/28/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005						***0.088***	***0.063***	***0.046***	0.00045 PJ		
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005						***0.029***	***0.018***	***0.021***			
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005						***0.18*** D	***0.11*** D	***0.085***	0.00046 PJ		
Triethylene glycol	NV	NV											
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002						***0.016***	***0.013***	***0.0024*** J	***0.016*** P	***0.011***	***0.0086***
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV											
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025											
Barium-Total	1	1											
Beryllium-Total	0.003	0.004											
Cadmium-Total	0.005	0.005											
Calcium-Total	NV	NV											
Chromium-Total	0.05	0.05											
Cobalt-Total	NV	NV											
Copper-Total	0.2	<0.2											
Iron-Total	0.3	0.3											
Lead-Total	0.025	0.015											
Magnesium-Total	35	35											
Manganese-Total	0.3	0.3											
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1											
Potassium-Total	NV	NV											
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05											
Sodium-Total	20	<20											
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25											
Zinc-Total	2	0.3											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GWN4			GWN5			GWN6		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF1189-06	RTF1138-09	480-6689-4	RSF1189-08	RTF1138-09	480-6689-1	RSF1189-07	RTF1138-06	480-6689-2
Sample Date			6/30/2009	6/17/2010	6/28/2011	6/30/2009	6/17/2010	6/28/2011	6/30/2009	6/17/2010	6/28/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005				0.0042 J	0.0016 J		0.0036 J	0.0033 J	0.0036 J
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV						2.3 JB			0.78 JB
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05									
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05				0.00047 J					
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05									
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV				0.00041 J					
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GWN4			GWN5			GWN6		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF1189-06	RTF1138-09	480-6689-4	RSF1189-08	RTF1138-09	480-6689-1	RSF1189-07	RTF1138-06	480-6689-2
Sample Date			6/30/2009	6/17/2010	6/28/2011	6/30/2009	6/17/2010	6/28/2011	6/30/2009	6/17/2010	6/28/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005						0.00062 J			0.0005 J
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002	0.00092 J			***0.0057***	***0.0023*** J		0.0011 J	0.0013 J	0.00097 J
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GWS5			IES4			IES7			
Sample Frequency			Spring			Spring			Spring			
Sample I.D.			RSF1132-09	RTF1138-03	480-6579-9	RSF1132-11	RTF1012-07	480-6579-2	RSF1132-01	RTF1012-09	480-6579-3	480-6579-4
Sample Date			6/29/2009	6/17/2010	6/27/2011	6/29/2009	6/16/2010	6/27/2011	6/29/2009	6/16/2010	6/27/2011	6/27/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05										
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007										
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05				***1.6*** B						
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005							0.003 J			
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007										
Chloromethane	NV	NV										
Cyclohexane	NV	NV										
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005										
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005							***0.0072***			
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV	8.5 J							6.3 J		
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05										
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05	***2*** JB									
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV										
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05						***0.8*** JB			***0.56*** JB	***0.73*** JB
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	GWS5			IES4			IES7			
Sample Frequency			Spring			Spring			Spring			
Sample I.D.			RSF1132-09	RTF1138-03	480-6579-9	RSF1132-11	RTF1012-07	480-6579-2	RSF1132-01	RTF1012-09	480-6579-3	480-6579-4
Sample Date			6/29/2009	6/17/2010	6/27/2011	6/29/2009	6/16/2010	6/27/2011	6/29/2009	6/16/2010	6/27/2011	6/27/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV										
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	M95 System				MH 2009 ST				MH 2017 ST			
Sample Frequency			Spring/Fall				Spring/Fall				Spring/Fall			
Sample I.D.			RTF0920-01	RTF0920-02	RTK0346-04	480-5980-1	RTE0705-02	RTK1065-01	480-5981-5		RTE0705-01	RTK1065-02	480-5981-4	
Sample Date			6/14/2010	6/14/2010	10/29/2010	6/10/2011	5/11/2010	11/12/2010	6/10/2011		5/11/2010	11/12/2010	6/10/2011	
Volatiles/Semi-Volatiles														
Acetone	0.05	0.05	0.014	0.014	0.0055 J	0.019	0.0044 J							
Acetonitrile	NV	0.05												
Benzene	0.001	0.0007	***0.052***	***0.062***	***0.011***	***0.038***								
bis(2-ethylhexyl)phthalate	0.005	0.05												
Bromodichloromethane	0.05	0.05							0.0034 J				0.0041 J	
Bromoform	0.05	0.05												
Bromomethane	0.005	0.005												
N-Butanol	NV	0.05												
2-Butanone	0.05	0.05	0.003 J	0.0032 J										
Carbon disulfide	NV	0.005												
Carbon tetrachloride	0.005	0.005												
Chlorobenzene	0.005	0.005												
Chloroethane	0.005	0.005												
Chloroform	0.007	0.007							0.0043 J				0.0057	
Chloromethane	NV	NV												
Cyclohexane	NV	NV												
Dibromochloromethane	0.05	0.005							0.0014 J				0.0017 J	
1,1-Dichloroethane	0.005	0.005												
1,2-Dichloroethane	0.0006	0.005												
1,2-Dichloroethene (total)	0.005	0.005												
1,1-Dichloroethene	0.005	0.005												
1,2-Dichloropropane	0.001	0.005												
cis-1,3-Dichloropropene	0.0004	0.005												
trans-1,3-Dichloropropene	0.0004	0.005												
Diethylene glycol	NV	NV												
N,N-Dimethylformamide	0.05	0.05												
1,1-Dimethoxyethane	NV	NV												
1,4-Dioxane	NV	0.05	0.04				0.0014 J							
Ethyl acetate	NV	0.05												
Ethyl alcohol	NV	NV												
Ethyl ether	NV	0.05												
Ethylbenzene	0.005	0.005	***0.032***	***0.038***	***0.0085***	***0.029***								
Ethylene glycol	0.05	0.05	***0.89*** B											
Ethylene glycol monomethyl ether	NV	NV												
Heptane	NV	NV												
Hexane	NV	0.05	0.002 J	0.002 J		0.0018 J								
2-Hexanone	0.05	0.05				0.0013 J								
Isobutanol	NV	0.05												
Isopropanol	NV	NV												
Isopropyl ether	NV	NV												
2-Methoxyethanol	NV	0.05												
Methyl acetate	NV	NV												
Methyl alcohol	NV	0.05												
Methylene chloride	0.005	0.005												
4-Methyl-2-pentanone	NV	0.05												
Propylene Oxide	NV	0.05												
Pyridine	0.05	0.05												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	M95 System				MH 2009 ST			MH 2017 ST		
Sample Frequency			Spring/Fall				Spring/Fall			Spring/Fall		
Sample I.D.			RTF0920-01	RTF0920-02	RTK0346-04	480-5980-1	RTE0705-02	RTK1065-01	480-5981-5	RTE0705-01	RTK1065-02	480-5981-4
Sample Date			6/14/2010	6/14/2010	10/29/2010	6/10/2011	5/11/2010	11/12/2010	6/10/2011	5/11/2010	11/12/2010	6/10/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005	0.0006 JB	0.00045 JB								
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005	***0.13*** D	***0.15*** D	***0.06***	***0.15*** D						
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV										
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005	***0.22***	***0.25*** D	***0.14***	***0.2***						
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB53N2			PB54NW			PB54SE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0560-02	RTJ1659-12	480-5080-1	RTE0560-01	RTJ1659-14	480-5080-2	RTE0560-03	RTJ1659-13	480-5080-3
Sample Date			5/7/2010	10/19/2010	5/18/2011	5/7/2010	10/19/2010	5/18/2011	5/7/2010	10/19/2010	5/18/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05	0.003 J			***0.95***					
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV				0.0039 J					
Cyclohexane	NV	NV	0.019	0.0094	0.0044 J	0.29			0.0048 J		0.0028 J
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005	0.00067 J			***0.023***					
1,2-Dichloroethene (total)	0.005	0.005				***0.017***			0.0022 J	0.0011 J	0.0023 J
1,1-Dichloroethene	0.005	0.005				***0.0064***			0.00069 J		0.00077 J
1,2-Dichloropropane	0.001	0.005	***0.012***	***0.041***	0.0011 J	***0.29***			***0.017***	0.0031 J	***0.0078***
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	3.2 JB			0.78 JB			2.9 JB		
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05			0.002 J	0.0045 J	0.0075 J	0.0035 J			
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05									
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV				1.3	1.2				
Isopropyl ether	NV	NV									
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05	***0.44*** J			***2***	***1***		***1.2***		
Methylene chloride	0.005	0.005	***0.25*** D	***0.2***		***140*** D	***230***	***130***	***0.28*** D	***0.014***	***0.065***
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB53N2			PB54NW			PB54SE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0560-02	RTJ1659-12	480-5080-1	RTE0560-01	RTJ1659-14	480-5080-2	RTE0560-03	RTJ1659-13	480-5080-3
Sample Date			5/7/2010	10/19/2010	5/18/2011	5/7/2010	10/19/2010	5/18/2011	5/7/2010	10/19/2010	5/18/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV	4.8 JB			6.8 JB			4.3 JB		
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002				***0.0062***					
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB57W			PB115N			PB119ER			
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall			
Sample I.D.			RTE1073-01	RTJ1659-15	480-5080-4	RTE1414-02	RTJ1522-10	480-4975-2	RTE1414-06	RTJ1522-02	RTJ1522-03	480-4975-3
Sample Date			5/20/2010	10/19/2010	5/18/2011	5/27/2010	10/18/2010	5/16/2011	5/27/2010	10/18/2010	10/18/2010	5/16/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05										
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007				***0.22*** J	***0.16*** J		***0.0028*** J	***0.002*** J	***0.0019*** J	***0.0044*** J
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005										
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005				***2.1***	***2.2***	***1.8*** J	0.0029 J	0.0048 J	0.0047 J	0.0042 J
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007										
Chloromethane	NV	NV										
Cyclohexane	NV	NV				9.5	8.1	8.8	0.0028 J	0.00091 J		0.003 J
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005							0.0043 J	0.0022 J	0.0021 J	0.0043 J
1,2-Dichloroethane	0.0006	0.005				***3.9***	***4.4***	***5.5***				
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005							0.0013 J	0.0011 J	0.0011 J	0.0022 J
1,2-Dichloropropane	0.001	0.005				***4.8***	***3.7***	***5.7***				
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV	1.7 JB			1.3 JB						
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05	0.0031 J	0.0033 J	0.0014 J	***0.29*** D	***0.23***	***0.075***	***0.086***	***0.082***	***0.086***	***0.079***
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05							0.0049 J			0.0067 J
Ethylbenzene	0.005	0.005				***0.69*** J	***0.67***	***0.46*** J				
Ethylene glycol	0.05	0.05	***0.94*** J			***0.78*** J						
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05						***3***				
Isopropanol	NV	NV		1.2	0.4 J	1.4	2	1.9				
Isopropyl ether	NV	NV							0.0033 J	0.0016 J	0.0015 J	0.0042 J
2-Methoxyethanol	NV	0.05						***19***				
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05		***2.3***				***0.58*** J				
Methylene chloride	0.005	0.005	***280*** B	***250***	***56***	***23***	***19***	***26***				
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB57W			PB115N			PB119ER			
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall			
Sample I.D.			RTE1073-01	RTJ1659-15	480-5080-4	RTE1414-02	RTJ1522-10	480-4975-2	RTE1414-06	RTJ1522-02	RTJ1522-03	480-4975-3
Sample Date			5/20/2010	10/19/2010	5/18/2011	5/27/2010	10/18/2010	5/16/2011	5/27/2010	10/18/2010	10/18/2010	5/16/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005				***12***	***13***	***11***				0.0013 J
1,1,1-Trichloroethane	0.005	0.005							***0.0055***	0.0027 J	0.0028 J	***0.0057***
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV	6.6 JB									
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002							***0.0031*** J	***0.0028*** J	***0.0027*** J	***0.0053***
Xylene (total)	0.005	0.005				***2.9*** J	***3.3***	***2.6*** J				
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB119NER			PB135ER				PB136S			
Sample Frequency			Spring/Fall			Spring/Fall				Spring/Fall			
Sample I.D.			RTE1414-05	RTJ1522-04	480-4975-4	RTE0707-01	RTJ1522-01	480-4975-5	480-4975-1	RTE0562-01	RTE0562-02	RTK1064-01	480-5078-1
Sample Date			5/27/2010	10/18/2010	5/16/2011	5/12/2010	10/18/2010	5/16/2011	5/16/2011	5/7/2010	5/7/2010	11/12/2010	5/18/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007								***0.028*** J	***0.029*** J	***0.028***	***0.022*** J
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005	0.0036 J	***0.006***	***0.012***		***0.0067***	***0.0052***	***0.0054***	***0.3***	***0.31***	***0.26***	***0.22***
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV								2.6 D	2.7 D	1.6 D	2.2 D
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005											
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005											
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005								0.019 J	0.021 J		0.03
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV				2.4 JB			2.7 JB	3.7 JB	3.3 JB		
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05	0.0075 J	0.0094 J	0.0067 J	0.03	0.036	0.027	0.027	0.0069 J	0.007 J	0.0041 J	0.0052 J
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05	0.0012 J		0.0016 J			0.001 J	0.00099 J				
Ethylbenzene	0.005	0.005								***0.018*** J	***0.017*** J	***0.014***	***0.22*** J
Ethylene glycol	0.05	0.05											
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											***0.52*** J
Isopropanol	NV	NV											
Isopropyl ether	NV	NV					0.0011 J	0.0012 J	0.0011 J				
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005								***0.33***	***0.34***	***0.12***	***0.91*** D
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB119NER			PB135ER				PB136S			
Sample Frequency			Spring/Fall			Spring/Fall				Spring/Fall			
Sample I.D.			RTE1414-05	RTJ1522-04	480-4975-4	RTE0707-01	RTJ1522-01	480-4975-5	480-4975-1	RTE0562-01	RTE0562-02	RTK1064-01	480-5078-1
Sample Date			5/27/2010	10/18/2010	5/16/2011	5/12/2010	10/18/2010	5/16/2011	5/16/2011	5/7/2010	5/7/2010	11/12/2010	5/18/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005											
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005								***0.068*** J	***0.064*** J	***0.031***	***0.041*** J
1,1,1-Trichloroethane	0.005	0.005											
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005											
Triethylene glycol	NV	NV											
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002					0.0019 J	0.0017 J	0.0015 J				
Xylene (total)	0.005	0.005								***0.043*** J	***0.045*** J	***0.061***	***0.078*** J
Metals													
Aluminum-Total	NV	NV											
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025											
Barium-Total	1	1											
Beryllium-Total	0.003	0.004											
Cadmium-Total	0.005	0.005											
Calcium-Total	NV	NV											
Chromium-Total	0.05	0.05											
Cobalt-Total	NV	NV											
Copper-Total	0.2	<0.2											
Iron-Total	0.3	0.3											
Lead-Total	0.025	0.015											
Magnesium-Total	35	35											
Manganese-Total	0.3	0.3											
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1											
Potassium-Total	NV	NV											
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05											
Sodium-Total	20	<20											
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25											
Zinc-Total	2	0.3											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB143NW			PB218N			PB303SW		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1414-01	RTJ1522-09	480-4975-6	RTE0559-01	RTJ1660-01	480-5137-1	RTE0896-02	RTJ2019-02	480-5444-3
Sample Date			5/27/2010	10/18/2010	5/16/2011	5/6/2010	10/19/2010	5/19/2011	5/17/2010	10/27/2010	5/27/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007							***0.053***	***0.018***	***0.013***
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05			***3.5***						
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005							***0.049***	***0.033***	***0.042***
Chloroethane	0.005	0.005							***0.03***	***0.015***	***0.015***
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005							***0.023***	***0.02***	***0.024***
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005	0.0028 J	0.0023 J	0.0049 J				***0.11***	***0.069***	***0.036***
1,1-Dichloroethene	0.005	0.005							***0.0081***	***0.006***	***0.0062***
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	1.8 JB								
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05				0.0073 J	0.011	0.0042 J	0.027	0.022	0.017
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005							***0.087***	***0.015***	***0.013***
Ethylene glycol	0.05	0.05									***0.83*** J
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									0.00065 J
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV				0.00078 J			0.082	0.048	0.035
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005							0.0028 J		
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB143NW			PB218N			PB303SW		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1414-01	RTJ1522-09	480-4975-6	RTE0559-01	RTJ1660-01	480-5137-1	RTE0896-02	RTJ2019-02	480-5444-3
Sample Date			5/27/2010	10/18/2010	5/16/2011	5/6/2010	10/19/2010	5/19/2011	5/17/2010	10/27/2010	5/27/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005			0.0024 J				0.0024 J		
Tetrahydrofuran	0.05	0.05							0.012 J		0.0084 J
Toluene	0.005	0.005							***0.012***	0.0023 J	0.002 J
1,1,1-Trichloroethane	0.005	0.005			0.002 J				***0.085***	***0.043***	***0.056***
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005			***0.0077***				0.005		0.0015 J
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002							***0.053***	***0.042***	***0.038***
Xylene (total)	0.005	0.005							***0.87*** D	***0.66***	***0.76*** D
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB303W2			PB307E2			PB307N3		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0896-01	RTJ2019-01	480-5444-2	RTF0920-05	RTJ1946-05	480-5077-1	RTF0729-01	RTJ1946-06	480-5077-2
Sample Date			5/17/2010	10/27/2010	5/27/2011	6/14/2010	10/25/2010	5/17/2011	6/8/2010	10/25/2010	5/17/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05								0.032 J	
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007	***0.15*** J		***0.052*** J					***0.019***	***0.0036*** J
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005								***0.019***	0.0045 J
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005								***0.0069*** J	
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005							***0.55***	***0.4***	***0.048***
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV									
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05	***0.29***	***0.36***	***0.56*** D						
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV							0.18 J		
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005	***2.2***	***1.3***	***1.1***						
Ethylene glycol	0.05	0.05				***0.82*** B					***1.9*** J
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05								0.027 JN	0.0049 J
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV	0.12 J	0.13 J	0.2 J	0.026	0.029 N	0.037	3.5	2.9 N	0.31
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005	***0.15*** J								
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB303W2			PB307E2			PB307N3		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0896-01	RTJ2019-01	480-5444-2	RTF0920-05	RTJ1946-05	480-5077-1	RTF0729-01	RTJ1946-06	480-5077-2
Sample Date			5/17/2010	10/27/2010	5/27/2011	6/14/2010	10/25/2010	5/17/2011	6/8/2010	10/25/2010	5/17/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005	***0.41***	***0.2***	***0.2*** J	***0.9***		0.0038 J			
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									0.0047 J
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002						***0.0028*** J	***0.32***	***0.14***	***0.013*** J
Xylene (total)	0.005	0.005	***33***	***27***	***21***					***0.024***	***0.0078*** J
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB319N			PB322NE2			PB322NE4		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1472-02	RTJ1946-01	480-5077-3	RTF0920-03	RTK0346-02	480-5077-8	RTF0920-04	RTK0346-01	480-5077-4
Sample Date			5/28/2010	10/25/2010	5/17/2011	6/14/2010	10/28/2010	5/17/2011	6/14/2010	10/28/2010	5/17/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV									
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05	0.0055 J	0.0066 J	0.0099						
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV				0.19 J					
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05			***0.8*** J	***0.83*** B			***0.79*** B		
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV				0.68 J					
Isopropyl ether	NV	NV				16	17 D	28 D	23	21 D	28 D
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB319N			PB322NE2			PB322NE4		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1472-02	RTJ1946-01	480-5077-3	RTF0920-03	RTK0346-02	480-5077-8	RTF0920-04	RTK0346-01	480-5077-4
Sample Date			5/28/2010	10/25/2010	5/17/2011	6/14/2010	10/28/2010	5/17/2011	6/14/2010	10/28/2010	5/17/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005				***0.12*** J					
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005				***0.15*** J					
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB323SE2						PB329E2					
Sample Frequency			Spring/Fall						Spring/Fall					
Sample I.D.			RTE0896-03		RTJ2019-05		480-5444-1		RTE1473-01		RTJ1947-01		480-5075-1	
Sample Date			5/17/2010		10/27/2010		5/27/2011		5/28/2010		10/25/2010		5/17/2011	
Volatiles/Semi-Volatiles														
Acetone	0.05	0.05												
Acetonitrile	NV	0.05												
Benzene	0.001	0.0007	***0.0021***	J										
bis(2-ethylhexyl)phthalate	0.005	0.05												
Bromodichloromethane	0.05	0.05												
Bromoform	0.05	0.05												
Bromomethane	0.005	0.005												
N-Butanol	NV	0.05												
2-Butanone	0.05	0.05												
Carbon disulfide	NV	0.005												
Carbon tetrachloride	0.005	0.005												
Chlorobenzene	0.005	0.005	0.0032	J										
Chloroethane	0.005	0.005	***0.12***				***0.027***							
Chloroform	0.007	0.007												
Chloromethane	NV	NV												
Cyclohexane	NV	NV												
Dibromochloromethane	0.05	0.005												
1,1-Dichloroethane	0.005	0.005	***0.022***				***0.014***	J						
1,2-Dichloroethane	0.0006	0.005												
1,2-Dichloroethene (total)	0.005	0.005												
1,1-Dichloroethene	0.005	0.005												
1,2-Dichloropropane	0.001	0.005												
cis-1,3-Dichloropropene	0.0004	0.005												
trans-1,3-Dichloropropene	0.0004	0.005												
Diethylene glycol	NV	NV												
N,N-Dimethylformamide	0.05	0.05												
1,1-Dimethoxyethane	NV	NV												
1,4-Dioxane	NV	0.05	***0.11***		***0.063***		***0.11***							
Ethyl acetate	NV	0.05												
Ethyl alcohol	NV	NV												
Ethyl ether	NV	0.05												
Ethylbenzene	0.005	0.005												
Ethylene glycol	0.05	0.05												
Ethylene glycol monomethyl ether	NV	NV												
Heptane	NV	NV												
Hexane	NV	0.05												
2-Hexanone	0.05	0.05												
Isobutanol	NV	0.05												
Isopropanol	NV	NV												
Isopropyl ether	NV	NV	0.18		0.017		0.1							
2-Methoxyethanol	NV	0.05												
Methyl acetate	NV	NV												
Methyl alcohol	NV	0.05												
Methylene chloride	0.005	0.005	0.0028	J									0.002	
4-Methyl-2-pentanone	NV	0.05												
Propylene Oxide	NV	0.05												
Pyridine	0.05	0.05												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB323SE2			PB329E2		
Sample Frequency			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0896-03	RTJ2019-05	480-5444-1	RTE1473-01	RTJ1947-01	480-5075-1
Sample Date			5/17/2010	10/27/2010	5/27/2011	5/28/2010	10/25/2010	5/17/2011
Styrene	0.005	0.005						
1,1,2,2-Tetrachloroethane	0.005	0.005						
Tetrachloroethene	0.005	0.005						
Tetrahydrofuran	0.05	0.05						
Toluene	0.005	0.005						
1,1,1-Trichloroethane	0.005	0.005						
1,1,2-Trichloroethane	0.001	0.005						
Trichloroethene	0.005	0.005						
Triethylene glycol	NV	NV						
Vinyl acetate	NV	0.05						
Vinyl chloride	0.002	0.002						
Xylene (total)	0.005	0.005						
Metals								
Aluminum-Total	NV	NV						
Antimony-Total	0.003	0.003						
Arsenic-Total	0.025	0.025						
Barium-Total	1	1						
Beryllium-Total	0.003	0.004						
Cadmium-Total	0.005	0.005						
Calcium-Total	NV	NV						
Chromium-Total	0.05	0.05						
Cobalt-Total	NV	NV						
Copper-Total	0.2	<0.2						
Iron-Total	0.3	0.3						
Lead-Total	0.025	0.015						
Magnesium-Total	35	35						
Manganese-Total	0.3	0.3						
Mercury-Total	0.0007	0.002						
Nickel-Total	0.1	0.1						
Potassium-Total	NV	NV						
Selenium-Total	0.01	0.01						
Silver-Total	0.05	0.05						
Sodium-Total	20	<20						
Thallium-Total	0.0005	0.002						
Vanadium-Total	NV	0.25						
Zinc-Total	2	0.3						

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB349N			PB350NE2			PB350NW		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1473-02	RTJ1947-02	480-6425-1	RTE1472-03	RTJ1946-04	480-5077-5	RTE1472-01	RTJ1946-02	RTJ1946-03	480-5077-6
Sample Date			5/28/2010	10/25/2010	6/21/2011	5/28/2010	10/25/2010	5/17/2011	5/28/2010	10/25/2010	10/25/2010	5/17/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05										
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007										
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005										
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007						0.00062 J	0.00099 J			
Chloromethane	NV	NV										
Cyclohexane	NV	NV										
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005										
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005										
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV										
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05				0.028	0.034	0.0091 J	0.056	0.059	0.069	0.032
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05										
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV										
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05										
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PB349N			PB350NE2			PB350NW			
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall			
Sample I.D.			RTE1473-02	RTJ1947-02	480-6425-1	RTE1472-03	RTJ1946-04	480-5077-5	RTE1472-01	RTJ1946-02	RTJ1946-03	480-5077-6
Sample Date			5/28/2010	10/25/2010	6/21/2011	5/28/2010	10/25/2010	5/17/2011	5/28/2010	10/25/2010	10/25/2010	5/17/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV										
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002								0.0009 J		0.001 J
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL41N			PL41S			PL42E		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0399-01	RTJ1659-01	480-5739-3	RTE0399-02	RTJ1659-02	480-5739-4	RTE0399-04	RTJ1659-04	480-5843-1
Sample Date			5/4/2010	10/20/2010	6/6/2011	5/4/2010	10/20/2010	6/6/2011	5/4/2010	10/20/2010	6/8/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									0.0056 J
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007	0.0026 J		0.0046 J	0.0017 J	0.0026 J	0.0013 J			
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	3.1 JB			3 JB			3 JB		1.3 JB
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05									
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05	***0.9*** JB								
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV									
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05			***2.9***			***2.7***	***0.45*** J		
Methylene chloride	0.005	0.005				0.00062 J				0.00062 J	
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL41N			PL41S			PL42E		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0399-01	RTJ1659-01	480-5739-3	RTE0399-02	RTJ1659-02	480-5739-4	RTE0399-04	RTJ1659-04	480-5843-1
Sample Date			5/4/2010	10/20/2010	6/6/2011	5/4/2010	10/20/2010	6/6/2011	5/4/2010	10/20/2010	6/8/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005							0.00058 J	0.00073 J	
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV	4.5 JB								5.7 JB*
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL42W			PL50N2			PL50N3		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0399-03	RTJ1659-03	480-5843-2	RTE0562-03	RTJ2214-06	480-5078-2	RTE0562-04	RTJ2214-05	480-5078-3
Sample Date			5/4/2010	10/20/2010	6/8/2011	5/7/2010	10/28/2010	5/18/2011	5/7/2010	10/28/2010	5/18/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05		0.0052 J							
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007							***0.0053***		
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005							0.0014 J	0.0012 J	0.00096 J
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005							0.0013 J	0.0011 J	
1,2-Dichloroethane	0.0006	0.005	0.00094 J	0.00058 J		***25***	***42***	***20***			
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005				***14*** J	***37***	***11***			
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	3 JB		0.53 JB	2.7 JB			2.7 JB		
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05				0.035	0.041	0.033	***0.097***	***0.06***	***0.077***
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05							0.0085 J		0.0061 J
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05									
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV					0.32 J				
Isopropyl ether	NV	NV							0.0024 J	0.0023 J	0.0023 J
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05					***0.83*** J				
Methylene chloride	0.005	0.005				***220***	***340***	***120***			
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL42W			PL50N2			PL50N3		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE0399-03	RTJ1659-03	480-5843-2	RTE0562-03	RTJ2214-06	480-5078-2	RTE0562-04	RTJ2214-05	480-5078-3
Sample Date			5/4/2010	10/20/2010	6/8/2011	5/7/2010	10/28/2010	5/18/2011	5/7/2010	10/28/2010	5/18/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005			0.00064 J						
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005					***4.1***		0.0041 J		
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV			2.3 JB*						
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL50NW3			PL50W			PL54E		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTF1138-11	RTJ2214-04	480-5078-4	RTE0562-07	RTJ2214-07	480-5078-5	RTE1414-09	RTJ1522-08	480-4975-7
Sample Date			6/18/2010	10/28/2010	5/18/2011	5/7/2010	10/28/2010	5/18/2011	5/27/2010	10/18/2010	5/16/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005	0.0011 J	0.002 J	0.0015 J				0.00099 J	0.0025 J	
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005		0.0006 J					0.0027 J	0.0039 J	0.0029 J
1,2-Dichloroethane	0.0006	0.005	0.0014 J	***0.011***							
1,2-Dichloroethene (total)	0.005	0.005		0.00089 J		0.0015 J	0.0019 J	0.0018 J	***0.015***	***0.14***	***0.0093***
1,1-Dichloroethene	0.005	0.005								0.001 J	
1,2-Dichloropropane	0.001	0.005	***0.017***	***0.11*** D	0.0021 J						
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV				2.7 JB			6.6 JB		5.7 JB
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05	0.0092 J	0.012	0.014	0.012	0.008 J	0.0099			
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05	0.0036 J		0.0046 J	0.0071 J		0.0058 J	0.0026 J		0.0032 J
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05							***1.6*** J		
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV	0.0021 J	0.0027 J	0.0025 J	0.0044 J	0.0043 J	0.0048 J	0.0014 J		0.0017 J
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL50NW3			PL50W			PL54E		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTF1138-11	RTJ2214-04	480-5078-4	RTE0562-07	RTJ2214-07	480-5078-5	RTE1414-09	RTJ1522-08	480-4975-7
Sample Date			6/18/2010	10/28/2010	5/18/2011	5/7/2010	10/28/2010	5/18/2011	5/27/2010	10/18/2010	5/16/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005							0.0023 J	***0.0092***	
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005							0.00074 J	0.0023 J	
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002				***0.0027*** J	***0.0022*** J	***0.002*** J	***0.0058***	***0.03***	***0.0041*** J
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL54NE						PL54NE2						PL54W					
Sample Frequency			Spring/Fall						Spring/Fall						Spring/Fall					
Sample I.D.			RTE1414-03		RTJ1522-05		480-4975-8		RTE1414-04		RTJ1522-06		480-4975-9		RTE1414-10		RTJ1522-07		480-4975-10	
Sample Date			5/27/2010		10/18/2010		5/16/2011		5/27/2010		10/18/2010		5/16/2011		5/27/2010		10/18/2010		5/16/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05																		
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007																		
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05																		
2-Butanone	0.05	0.05																		
Carbon disulfide	NV	0.005																		
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005	0.0017	J																
Chloroethane	0.005	0.005																		
Chloroform	0.007	0.007																	0.0041	J
Chloromethane	NV	NV																		
Cyclohexane	NV	NV																		
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005	0.0025	J	0.0032	J	0.0027	J							0.0046	J	0.0038	J	0.0033	J
1,2-Dichloroethane	0.0006	0.005																		
1,2-Dichloroethene (total)	0.005	0.005	***0.11***	D	***0.012***		***0.091***		0.0041	J	***0.012***		0.00082	J	***0.18***		***0.2***		***0.14***	
1,1-Dichloroethene	0.005	0.005	0.00076	J			0.00087	J							0.0026	J	***0.005***		***0.0054***	J
1,2-Dichloropropane	0.001	0.005																		
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV					2.2	JB					1.9	JB	3	JB			1.1	JB
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05									0.0029	J	0.0016	J						
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05	0.0013	J			0.001	J												
Ethylbenzene	0.005	0.005																		
Ethylene glycol	0.05	0.05	***0.77***	J					0.81	J										
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05																		
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05																		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV	0.00086	J	0.0011	J	0.00072	J												
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05																		
Methylene chloride	0.005	0.005													0.0035	J				
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL54NE			PL54NE2			PL54W		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTE1414-03	RTJ1522-05	480-4975-8	RTE1414-04	RTJ1522-06	480-4975-9	RTE1414-10	RTJ1522-07	480-4975-10
Sample Date			5/27/2010	10/18/2010	5/16/2011	5/27/2010	10/18/2010	5/16/2011	5/27/2010	10/18/2010	5/16/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005							***0.076***	***0.082***	***0.068***
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005	0.0054		***0.0082***				***0.069***	***0.062***	***0.065***
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005	0.0024 J		0.002 J				***0.3***	***0.33***	***0.29***
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002	***0.029***	***0.0045*** J	***0.02***	***0.0068***	***0.012***	0.0015 J			
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL73N					Q1B16E			Q1L28W		
Sample Frequency			Spring/Fall					Spring			Spring		
Sample I.D.			RTE1020-03	RTE1021-03	RTK0346-03	480-5541-4	480-5544-4	RSE0929-01	RTE0400-04	480-4937-3	RSE0931-04	RTE0399-07	480-5739-5
Sample Date			5/18/2010	5/18/2010	10/29/2010	6/1/2011	6/1/2011	5/26/2009	5/5/2010	5/13/2011	5/27/2009	5/4/2010	6/6/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05			0.0054 J								
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007	***0.011***		***0.0053***	***0.0098*** J							
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone	0.05	0.05											
Carbon disulfide	NV	0.005			0.0011 J								
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005											
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007							0.00055 J	0.0012 J			
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005											
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005	***0.24***		***0.11*** D	***0.18***					0.0034 J	0.0036 J	0.0032 J
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV							2.9 JB			0.95 JB	
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05	0.03		0.021	0.035							
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05							***0.76*** JB			***1.3*** JB	
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV	0.089		0.044	0.076							
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											***3.1***
Methylene chloride	0.005	0.005	***0.0057***										
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	PL73N					Q1B16E			Q1L28W		
Sample Frequency			Spring/Fall					Spring			Spring		
Sample I.D.			RTE1020-03	RTE1021-03	RTK0346-03	480-5541-4	480-5544-4	RSE0929-01	RTE0400-04	480-4937-3	RSE0931-04	RTE0399-07	480-5739-5
Sample Date			5/18/2010	5/18/2010	10/29/2010	6/1/2011	6/1/2011	5/26/2009	5/5/2010	5/13/2011	5/27/2009	5/4/2010	6/6/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachloroethene	0.005	0.005	***0.016***		***0.014***	0.0031 J							
Tetrahydrofuran	0.05	0.05											
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005											
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005	***0.0083***		***0.011***	0.0027 J							
Triethylene glycol	NV	NV						4.8 JB	4.6 JB			8.3 JB	
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002	***0.046***		***0.023***	***0.042***					0.00048 J		
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV		0.557	9.87		1 B						
Antimony-Total	0.003	0.003		***0.0079***	***0.147***		***0.0088*** J						
Arsenic-Total	0.025	0.025		***0.0391***	***1.47***		***0.091***						
Barium-Total	1	1		***3.86***	***59.1***		***5.1*** B						
Beryllium-Total	0.003	0.004		0.0002	0.0014								
Cadmium-Total	0.005	0.005		0.0014	***0.0243***		0.0019						
Calcium-Total	NV	NV		190	251		158 B7						
Chromium-Total	0.05	0.05		0.0045	***0.194***		0.014						
Cobalt-Total	NV	NV		0.002	0.0262		0.0024 J						
Copper-Total	0.2	<0.2		0.168	***4.62***		***0.3***						
Iron-Total	0.3	0.3		***73***	***1360***		***66.4*** B7						
Lead-Total	0.025	0.015		***0.0232***	***0.926***		***0.049***						
Magnesium-Total	35	35		***57.7***	***51***		***51*** B7						
Manganese-Total	0.3	0.3		***1.23*** B	***7.12***		***0.82*** B7						
Mercury-Total	0.0007	0.002		0.0003	***0.0007***		0.00043						
Nickel-Total	0.1	0.1		0.0287	***0.297***		0.033						
Potassium-Total	NV	NV		32.3	22.2		25.1						
Selenium-Total	0.01	0.01			***0.0269***								
Silver-Total	0.05	0.05		0.014	***0.399***		0.025						
Sodium-Total	20	<20		***1230***	***976***		***1030***						
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25		0.0074	0.204		0.015						
Zinc-Total	2	0.3		***0.336***	***5.65***		***0.35***						

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	Q2L28W						QB16N						QB57NR2					
Sample Frequency			Spring						Spring						Spring					
Sample I.D.			RSE0931-05		RTE0399-08		480-5739-6		RSE0931-01		RTE0400-05		480-4937-5		RSE0850-04		RTE0600-05		480-5843-4	
Sample Date			5/27/2009		5/4/2010		6/6/2011		5/27/2009		5/5/2010		5/13/2011		5/22/2009		5/10/2010		6/8/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05	0.0018	J			0.0079	J	***0.062***		***0.067***		***0.051***							
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007					0.00042	J	***0.00084***	J	***0.00089***	J	***0.00075***	J						
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05							***1.1***											
2-Butanone	0.05	0.05	0.0065	J	0.0031	J	0.036		0.0045	J	0.0044	J								
Carbon disulfide	NV	0.005	0.0011	J	0.0015	J	0.0013	J												
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005																		
Chloroethane	0.005	0.005	0.0016	J																
Chloroform	0.007	0.007																		
Chloromethane	NV	NV																		
Cyclohexane	NV	NV													0.96	D	7.3	D	1.5	
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005																		
1,2-Dichloroethane	0.0006	0.005																		
1,2-Dichloroethene (total)	0.005	0.005																		
1,1-Dichloroethene	0.005	0.005																		
1,2-Dichloropropane	0.001	0.005													***0.017***	DJ			***0.034***	J
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV			3.3	JB	15	JB									2.8	JB	3.3	JB
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05															0.0011	J	0.0011	J
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05																		
Ethylbenzene	0.005	0.005																		
Ethylene glycol	0.05	0.05																		
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05																		
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05															***0.82***	J		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV																		
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05							***0.46***	J	***0.57***	J	***0.41***	J						
Methylene chloride	0.005	0.005													***1.1***	D	***0.5***		***1.5***	
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	Q2L28W			QB16N			QB57NR2		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSE0931-05	RTE0399-08	480-5739-6	RSE0931-01	RTE0400-05	480-4937-5	RSE0850-04	RTE0600-05	480-5843-4
Sample Date			5/27/2009	5/4/2010	6/6/2011	5/27/2009	5/5/2010	5/13/2011	5/22/2009	5/10/2010	6/8/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachloroethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV		5.1 JB	40 JB	6 JB			4.2 JB		6.8 JB
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QB81E			QB120NW			QB135SE			QL14SWR		
Sample Frequency			Spring			Spring			Spring/Fall			Spring		
Sample I.D.			RSE1053-01	RTD2128-02	480-4937-13	RSF0299-01	RTF0919-01	480-5978-1	RTE0707-08	RTJ1802-05	480-5228-3	RSE0760-05	RTD1984-06	480-4829-1
Sample Date			5/28/2009	4/28/2010	5/12/2011	6/5/2009	6/14/2010	6/10/2011	5/12/2010	10/21/2010	5/23/2011	5/20/2009	4/28/2010	5/11/2011
Volatiles/Semi-Volatiles														
Acetone	0.05	0.05				0.0063 J			0.0087 J	0.0061 J	0.014			
Acetonitrile	NV	0.05												
Benzene	0.001	0.0007												
bis(2-ethylhexyl)phthalate	0.005	0.05												
Bromodichloromethane	0.05	0.05												
Bromoform	0.05	0.05												
Bromomethane	0.005	0.005							***0.014***					
N-Butanol	NV	0.05												
2-Butanone	0.05	0.05												
Carbon disulfide	NV	0.005												
Carbon tetrachloride	0.005	0.005												
Chlorobenzene	0.005	0.005												
Chloroethane	0.005	0.005												
Chloroform	0.007	0.007												
Chloromethane	NV	NV												
Cyclohexane	NV	NV												
Dibromochloromethane	0.05	0.005												
1,1-Dichloroethane	0.005	0.005												
1,2-Dichloroethane	0.0006	0.005												
1,2-Dichloroethene (total)	0.005	0.005										0.0021 J	0.0027 J	0.0024 J
1,1-Dichloroethene	0.005	0.005												
1,2-Dichloropropane	0.001	0.005												
cis-1,3-Dichloropropene	0.0004	0.005												
trans-1,3-Dichloropropene	0.0004	0.005												
Diethylene glycol	NV	NV		3 JB					2.7 JB		5.1 JB		2.5 JB	
N,N-Dimethylformamide	0.05	0.05												
1,1-Dimethoxyethane	NV	NV												
1,4-Dioxane	NV	0.05				0.014		0.039	***0.066***		0.031		0.001 J	0.0014 J
Ethyl acetate	NV	0.05				0.0023 J								
Ethyl alcohol	NV	NV												
Ethyl ether	NV	0.05				0.013	0.011	0.013						
Ethylbenzene	0.005	0.005												
Ethylene glycol	0.05	0.05			***0.9*** J		***1*** JB				***1.1*** J			
Ethylene glycol monomethyl ether	NV	NV												
Heptane	NV	NV												
Hexane	NV	0.05												
2-Hexanone	0.05	0.05												
Isobutanol	NV	0.05												
Isopropanol	NV	NV												
Isopropyl ether	NV	NV				0.001 J	0.00072 J	0.00098 J						
2-Methoxyethanol	NV	0.05												
Methyl acetate	NV	NV												
Methyl alcohol	NV	0.05												
Methylene chloride	0.005	0.005												
4-Methyl-2-pentanone	NV	0.05												
Propylene Oxide	NV	0.05												
Pyridine	0.05	0.05												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QB81E			QB120NW			QB135SE			QL14SWR		
Sample Frequency			Spring			Spring			Spring/Fall			Spring		
Sample I.D.			RSE1053-01	RTD2128-02	480-4937-13	RSF0299-01	RTF0919-01	480-5978-1	RTE0707-08	RTJ1802-05	480-5228-3	RSE0760-05	RTD1984-06	480-4829-1
Sample Date			5/28/2009	4/28/2010	5/12/2011	6/5/2009	6/14/2010	6/10/2011	5/12/2010	10/21/2010	5/23/2011	5/20/2009	4/28/2010	5/11/2011
Styrene	0.005	0.005												
1,1,2,2-Tetrachloroethane	0.005	0.005												
Tetrachloroethene	0.005	0.005											0.00067 J	
Tetrahydrofuran	0.05	0.05												
Toluene	0.005	0.005												
1,1,1-Trichloroethane	0.005	0.005												
1,1,2-Trichloroethane	0.001	0.005												
Trichloroethene	0.005	0.005										0.00091 J	0.0014 J	0.00098 J
Triethylene glycol	NV	NV	7.4 JB	4.5 JB								4.2 JB		
Vinyl acetate	NV	0.05												
Vinyl chloride	0.002	0.002				0.001 J	0.0011 J	0.0011 J				0.0006 J		
Xylene (total)	0.005	0.005												
Metals														
Aluminum-Total	NV	NV												
Antimony-Total	0.003	0.003												
Arsenic-Total	0.025	0.025												
Barium-Total	1	1												
Beryllium-Total	0.003	0.004												
Cadmium-Total	0.005	0.005												
Calcium-Total	NV	NV												
Chromium-Total	0.05	0.05												
Cobalt-Total	NV	NV												
Copper-Total	0.2	<0.2												
Iron-Total	0.3	0.3												
Lead-Total	0.025	0.015												
Magnesium-Total	35	35												
Manganese-Total	0.3	0.3												
Mercury-Total	0.0007	0.002												
Nickel-Total	0.1	0.1												
Potassium-Total	NV	NV												
Selenium-Total	0.01	0.01												
Silver-Total	0.05	0.05												
Sodium-Total	20	<20												
Thallium-Total	0.0005	0.002												
Vanadium-Total	NV	0.25												
Zinc-Total	2	0.3												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QL27NW			QL41E			QL42NE2			
Sample Frequency			Spring/Fall			Spring			Spring			
Sample I.D.			RTD2128-01	RTJ2212-01	480-4937-12	RSE0851-02	RTE0399-06	480-5739-7	RSE0759-04	RTD2128-03	480-4937-8	480-4937-9
Sample Date			4/28/2010	10/29/2010	5/12/2011	5/21/2009	5/4/2010	6/6/2011	5/19/2009	4/28/2010	5/12/2011	5/12/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05					0.0056 J	0.0042 J				
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007				0.00067 J		0.00064 J				
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005										
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007			0.0008 J							
Chloromethane	NV	NV										
Cyclohexane	NV	NV										
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005										
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005										
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV	3.3 JB				3.5 JB			2.8 JB		
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05										
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05	***0.9*** JB									
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV										
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05										
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QL27NW			QL41E			QL42NE2			
Sample Frequency			Spring/Fall			Spring			Spring			
Sample I.D.			RTD2128-01	RTJ2212-01	480-4937-12	RSE0851-02	RTE0399-06	480-5739-7	RSE0759-04	RTD2128-03	480-4937-8	480-4937-9
Sample Date			4/28/2010	10/29/2010	5/12/2011	5/21/2009	5/4/2010	6/6/2011	5/19/2009	4/28/2010	5/12/2011	5/12/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachloroethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005						0.00051 J				
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV	5.3 JB		1.9 J	49 DJB			4.4 BJ			
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QL42SER				QL45N			S1B99W		
Sample Frequency			Spring				Spring			Spring/Fall		
Sample I.D.			RSG0067-02	RSG0131-01	RTE0600-03	480-5843-6	RSE0760-01	RTD2128-06	480-4937-11	RTD1984-03	RTJ1659-06	480-4829-2
Sample Date			7/1/2009	7/2/2009	5/10/2010	6/8/2011	5/19/2009	4/28/2010	5/12/2011	4/28/2010	10/20/2010	5/11/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05	0.018			0.0089 J	0.005 J	0.0052 J				0.003 J
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007	***0.00074***									
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005				0.00062 J						
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007								0.0032 J	***0.013***	0.0024 J
Chloromethane	NV	NV	0.00059 J									
Cyclohexane	NV	NV	0.062 DJ		0.015	0.03						
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005	***0.012***		***0.0059*** J	0.0023 J						
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005	***0.076***		***0.015***	***0.009***						
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV			3.1 JB		2.7 JB	2.7 JB	2.3 J	2.2 JB		
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05					0.00081 J		0.0025 J			
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005	0.00053 J									
Ethylene glycol	0.05	0.05	***1.7*** J		***0.77*** JB					***0.77*** JB		
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05										
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV										
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05										
Methylene chloride	0.005	0.005	***2.4*** D		***1.1*** D	***0.16*** D						
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	QL42SER				QL45N			S1B99W		
Sample Frequency			Spring				Spring			Spring/Fall		
Sample I.D.			RSG0067-02	RSG0131-01	RTE0600-03	480-5843-6	RSE0760-01	RTD2128-06	480-4937-11	RTD1984-03	RTJ1659-06	480-4829-2
Sample Date			7/1/2009	7/2/2009	5/10/2010	6/8/2011	5/19/2009	4/28/2010	5/12/2011	4/28/2010	10/20/2010	5/11/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachlororethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05										
Toluene	0.005	0.005										
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005										
Triethylene glycol	NV	NV	6.6 JB			2.7 JB	7.3 JB		6.2 J			
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005										
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB91S			SB91W			SB93NE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTD1984-01	RTJ1659-10	480-4829-3	RTD1984-05	RTJ1659-11	480-4829-4	RTD1984-04	RTJ1659-09	480-4829-5
Sample Date			4/28/2010	10/20/2010	5/11/2011	4/28/2010	10/20/2010	5/11/2011	4/28/2010	10/20/2010	5/11/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05			0.003 J		0.0033 J				
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	0.65 JB					5.6 J	2.6 JB		
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05				0.0015 J	0.0071 J	0.0019 J	0.0021 J	0.0043 J	0.0016 J
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05	***1*** JB						***0.85*** JB		
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV									
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB91S			SB91W			SB93NE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring/Fall		
Sample I.D.			RTD1984-01	RTJ1659-10	480-4829-3	RTD1984-05	RTJ1659-11	480-4829-4	RTD1984-04	RTJ1659-09	480-4829-5
Sample Date			4/28/2010	10/20/2010	5/11/2011	4/28/2010	10/20/2010	5/11/2011	4/28/2010	10/20/2010	5/11/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachlororethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV	4.5 JB					9.3 J	4.1 JB		4.1 J
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB97S						SB134E						SB135E2					
Sample Frequency			Spring/Fall						Spring						Spring/Fall					
Sample I.D.			RTD1984-02		RTJ1659-05		480-4829-6		RSF0029-01		RTE0707-07		480-5228-4		RTE0770-05		RTJ1802-04		480-5379-7	
Sample Date			4/28/2010		10/20/2010		5/11/2011		6/1/2009		5/12/2010		5/23/2011		5/13/2010		10/21/2010		5/24/2011	
Volatiles/Semi-Volatiles																				
Acetone	0.05	0.05							0.0062	DJ										
Acetonitrile	NV	0.05																		
Benzene	0.001	0.0007																		
bis(2-ethylhexyl)phthalate	0.005	0.05																		
Bromodichloromethane	0.05	0.05																		
Bromoform	0.05	0.05																		
Bromomethane	0.005	0.005																		
N-Butanol	NV	0.05																		
2-Butanone	0.05	0.05																		
Carbon disulfide	NV	0.005																		
Carbon tetrachloride	0.005	0.005																		
Chlorobenzene	0.005	0.005																		
Chloroethane	0.005	0.005																		
Chloroform	0.007	0.007																		
Chloromethane	NV	NV																		
Cyclohexane	NV	NV																		
Dibromochloromethane	0.05	0.005																		
1,1-Dichloroethane	0.005	0.005																		
1,2-Dichloroethane	0.0006	0.005																		
1,2-Dichloroethene (total)	0.005	0.005																		
1,1-Dichloroethene	0.005	0.005																		
1,2-Dichloropropane	0.001	0.005																		
cis-1,3-Dichloropropene	0.0004	0.005																		
trans-1,3-Dichloropropene	0.0004	0.005																		
Diethylene glycol	NV	NV	2.3	JB											2.3	JB			5.6	JB
N,N-Dimethylformamide	0.05	0.05																		
1,1-Dimethoxyethane	NV	NV																		
1,4-Dioxane	NV	0.05							0.025		0.042		0.045	J						
Ethyl acetate	NV	0.05																		
Ethyl alcohol	NV	NV																		
Ethyl ether	NV	0.05																		
Ethylbenzene	0.005	0.005																		
Ethylene glycol	0.05	0.05	***0.94***	JB															***0.84***	J
Ethylene glycol monomethyl ether	NV	NV																		
Heptane	NV	NV																		
Hexane	NV	0.05																		
2-Hexanone	0.05	0.05																		
Isobutanol	NV	0.05																		
Isopropanol	NV	NV																		
Isopropyl ether	NV	NV							0.0018	DJ										
2-Methoxyethanol	NV	0.05																		
Methyl acetate	NV	NV																		
Methyl alcohol	NV	0.05																		
Methylene chloride	0.005	0.005																		
4-Methyl-2-pentanone	NV	0.05																		
Propylene Oxide	NV	0.05																		
Pyridine	0.05	0.05																		

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB97S			SB134E			SB135E2		
Sample Frequency			Spring/Fall			Spring			Spring/Fall		
Sample I.D.			RTD1984-02	RTJ1659-05	480-4829-6	RSF0029-01	RTE0707-07	480-5228-4	RTE0770-05	RTJ1802-04	480-5379-7
Sample Date			4/28/2010	10/20/2010	5/11/2011	6/1/2009	5/12/2010	5/23/2011	5/13/2010	10/21/2010	5/24/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachlororethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV	4.4 JB								
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB135E3			SB151SER			SB206NE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring		
Sample I.D.			RTE0707-02	RTJ1802-02	480-5228-5	RTE0770-04	RTJ2214-01	480-5379-8	RSF0257-03	RTE0704-02	480-5977-1
Sample Date			5/12/2010	10/21/2010	5/23/2011	5/13/2010	10/28/2010	5/24/2011	6/5/2009	5/11/2010	6/9/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV									
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005									
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV	2.5 JB			2.3 JB		1.8 JB			
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05									
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05									
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05									
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV									
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05						***0.44*** J			
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB135E3			SB151SER			SB206NE		
Sample Frequency			Spring/Fall			Spring/Fall			Spring		
Sample I.D.			RTE0707-02	RTJ1802-02	480-5228-5	RTE0770-04	RTJ2214-01	480-5379-8	RSF0257-03	RTE0704-02	480-5977-1
Sample Date			5/12/2010	10/21/2010	5/23/2011	5/13/2010	10/28/2010	5/24/2011	6/5/2009	5/11/2010	6/9/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachlororethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005									
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005									
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005									
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB208NE2			SB301SE			SB301W		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF0258-05	RTE0561-01	480-5135-5	RSF0628-04	RTE1019-01	480-5385-4	RSF0595-09	RTE0897-01	RTE0897-02	480-5445-2
Sample Date			6/4/2009	5/6/2010	5/19/2011	6/15/2009	5/19/2010	5/25/2011	6/11/2009	5/17/2010	5/17/2010	5/27/2011
Volatiles/Semi-Volatiles												
Acetone	0.05	0.05					0.0032 J		0.0027 J	0.0098	0.0062	
Acetonitrile	NV	0.05										
Benzene	0.001	0.0007										
bis(2-ethylhexyl)phthalate	0.005	0.05										
Bromodichloromethane	0.05	0.05										
Bromoform	0.05	0.05										
Bromomethane	0.005	0.005										
N-Butanol	NV	0.05										
2-Butanone	0.05	0.05										
Carbon disulfide	NV	0.005										
Carbon tetrachloride	0.005	0.005										
Chlorobenzene	0.005	0.005										
Chloroethane	0.005	0.005										
Chloroform	0.007	0.007				***0.018***	***0.015***	***0.022***				
Chloromethane	NV	NV										
Cyclohexane	NV	NV							0.0081	0.022	0.02	
Dibromochloromethane	0.05	0.005										
1,1-Dichloroethane	0.005	0.005										
1,2-Dichloroethane	0.0006	0.005							0.00055 J	0.00078 J	0.00079 J	
1,2-Dichloroethene (total)	0.005	0.005										
1,1-Dichloroethene	0.005	0.005										
1,2-Dichloropropane	0.001	0.005										
cis-1,3-Dichloropropene	0.0004	0.005										
trans-1,3-Dichloropropene	0.0004	0.005										
Diethylene glycol	NV	NV										
N,N-Dimethylformamide	0.05	0.05										
1,1-Dimethoxyethane	NV	NV										
1,4-Dioxane	NV	0.05							0.0043 J			
Ethyl acetate	NV	0.05										
Ethyl alcohol	NV	NV										
Ethyl ether	NV	0.05										
Ethylbenzene	0.005	0.005										
Ethylene glycol	0.05	0.05										
Ethylene glycol monomethyl ether	NV	NV										
Heptane	NV	NV										
Hexane	NV	0.05							0.002 J	0.0093 J	0.0042 J	
2-Hexanone	0.05	0.05										
Isobutanol	NV	0.05										
Isopropanol	NV	NV										
Isopropyl ether	NV	NV							0.0022 J	0.011	0.01	
2-Methoxyethanol	NV	0.05										
Methyl acetate	NV	NV										
Methyl alcohol	NV	0.05										
Methylene chloride	0.005	0.005										
4-Methyl-2-pentanone	NV	0.05										
Propylene Oxide	NV	0.05										
Pyridine	0.05	0.05										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB208NE2			SB301SE			SB301W			
Sample Frequency			Spring			Spring			Spring			
Sample I.D.			RSF0258-05	RTE0561-01	480-5135-5	RSF0628-04	RTE1019-01	480-5385-4	RSF0595-09	RTE0897-01	RTE0897-02	480-5445-2
Sample Date			6/4/2009	5/6/2010	5/19/2011	6/15/2009	5/19/2010	5/25/2011	6/11/2009	5/17/2010	5/17/2010	5/27/2011
Styrene	0.005	0.005										
1,1,2,2-Tetrachloroethane	0.005	0.005										
Tetrachlororethene	0.005	0.005										
Tetrahydrofuran	0.05	0.05								0.0036 J	0.0036 J	
Toluene	0.005	0.005							***0.024***	***0.025***	***0.019***	
1,1,1-Trichloroethane	0.005	0.005										
1,1,2-Trichloroethane	0.001	0.005										
Trichloroethene	0.005	0.005	0.00059 J		0.00055 J							
Triethylene glycol	NV	NV										
Vinyl acetate	NV	0.05										
Vinyl chloride	0.002	0.002										
Xylene (total)	0.005	0.005							***0.17*** D	***0.35*** D	***0.36*** D	0.00079 J
Metals												
Aluminum-Total	NV	NV										
Antimony-Total	0.003	0.003										
Arsenic-Total	0.025	0.025										
Barium-Total	1	1										
Beryllium-Total	0.003	0.004										
Cadmium-Total	0.005	0.005										
Calcium-Total	NV	NV										
Chromium-Total	0.05	0.05										
Cobalt-Total	NV	NV										
Copper-Total	0.2	<0.2										
Iron-Total	0.3	0.3										
Lead-Total	0.025	0.015										
Magnesium-Total	35	35										
Manganese-Total	0.3	0.3										
Mercury-Total	0.0007	0.002										
Nickel-Total	0.1	0.1										
Potassium-Total	NV	NV										
Selenium-Total	0.01	0.01										
Silver-Total	0.05	0.05										
Sodium-Total	20	<20										
Thallium-Total	0.0005	0.002										
Vanadium-Total	NV	0.25										
Zinc-Total	2	0.3										

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB302W			SB303SE			SB303W		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF0595-10	RTE0897-03	480-5445-1	RSF0628-05	RTE1019-02	480-5385-5	RSF0719-08	RTE0897-04	480-5445-3
Sample Date			6/11/2009	5/17/2010	5/27/2011	6/15/2009	5/19/2010	5/25/2011	6/16/2009	5/17/2010	5/27/2011
Volatiles/Semi-Volatiles											
Acetone	0.05	0.05									
Acetonitrile	NV	0.05									
Benzene	0.001	0.0007									
bis(2-ethylhexyl)phthalate	0.005	0.05									
Bromodichloromethane	0.05	0.05									
Bromoform	0.05	0.05									
Bromomethane	0.005	0.005									
N-Butanol	NV	0.05									
2-Butanone	0.05	0.05									
Carbon disulfide	NV	0.005									
Carbon tetrachloride	0.005	0.005									
Chlorobenzene	0.005	0.005									
Chloroethane	0.005	0.005									
Chloroform	0.007	0.007									
Chloromethane	NV	NV									
Cyclohexane	NV	NV		0.1 J					0.37 D	0.26	0.19
Dibromochloromethane	0.05	0.005									
1,1-Dichloroethane	0.005	0.005									
1,2-Dichloroethane	0.0006	0.005						0.00074 J			
1,2-Dichloroethene (total)	0.005	0.005									
1,1-Dichloroethene	0.005	0.005									
1,2-Dichloropropane	0.001	0.005									
cis-1,3-Dichloropropene	0.0004	0.005									
trans-1,3-Dichloropropene	0.0004	0.005									
Diethylene glycol	NV	NV									
N,N-Dimethylformamide	0.05	0.05									
1,1-Dimethoxyethane	NV	NV									
1,4-Dioxane	NV	0.05							***0.072***		***0.088***
Ethyl acetate	NV	0.05									
Ethyl alcohol	NV	NV									
Ethyl ether	NV	0.05									
Ethylbenzene	0.005	0.005									
Ethylene glycol	0.05	0.05		***0.8*** B							
Ethylene glycol monomethyl ether	NV	NV									
Heptane	NV	NV									
Hexane	NV	0.05							***0.56*** DJ	***0.52*** J	***0.15*** J
2-Hexanone	0.05	0.05									
Isobutanol	NV	0.05									
Isopropanol	NV	NV									
Isopropyl ether	NV	NV						0.00069 J			0.048 J
2-Methoxyethanol	NV	0.05									
Methyl acetate	NV	NV									
Methyl alcohol	NV	0.05									
Methylene chloride	0.005	0.005									
4-Methyl-2-pentanone	NV	0.05									
Propylene Oxide	NV	0.05									
Pyridine	0.05	0.05	0.0036 J	0.021 JB	***0.072***						

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB302W			SB303SE			SB303W		
Sample Frequency			Spring			Spring			Spring		
Sample I.D.			RSF0595-10	RTE0897-03	480-5445-1	RSF0628-05	RTE1019-02	480-5385-5	RSF0719-08	RTE0897-04	480-5445-3
Sample Date			6/11/2009	5/17/2010	5/27/2011	6/15/2009	5/19/2010	5/25/2011	6/16/2009	5/17/2010	5/27/2011
Styrene	0.005	0.005									
1,1,2,2-Tetrachloroethane	0.005	0.005									
Tetrachlororethene	0.005	0.005									
Tetrahydrofuran	0.05	0.05									
Toluene	0.005	0.005			***1.1***						
1,1,1-Trichloroethane	0.005	0.005									
1,1,2-Trichloroethane	0.001	0.005									
Trichloroethene	0.005	0.005						0.0012 J			
Triethylene glycol	NV	NV									
Vinyl acetate	NV	0.05									
Vinyl chloride	0.002	0.002									
Xylene (total)	0.005	0.005	***40*** D	***35***	***73***				***29*** D	***15***	***7.6***
Metals											
Aluminum-Total	NV	NV									
Antimony-Total	0.003	0.003									
Arsenic-Total	0.025	0.025									
Barium-Total	1	1									
Beryllium-Total	0.003	0.004									
Cadmium-Total	0.005	0.005									
Calcium-Total	NV	NV									
Chromium-Total	0.05	0.05									
Cobalt-Total	NV	NV									
Copper-Total	0.2	<0.2									
Iron-Total	0.3	0.3									
Lead-Total	0.025	0.015									
Magnesium-Total	35	35									
Manganese-Total	0.3	0.3									
Mercury-Total	0.0007	0.002									
Nickel-Total	0.1	0.1									
Potassium-Total	NV	NV									
Selenium-Total	0.01	0.01									
Silver-Total	0.05	0.05									
Sodium-Total	20	<20									
Thallium-Total	0.0005	0.002									
Vanadium-Total	NV	0.25									
Zinc-Total	2	0.3									

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB305W			SB306W			SB308E2			SB319N		
Sample Frequency			Spring			Spring			Spring			Spring/Fall		
Sample I.D.			RSF0628-03	RTE1019-05	480-5385-6	RSF0719-03	RTE1419-04	480-5540-4	RSF0719-02	RTE1419-03	480-5681-4	RTE1472-04	RTJ2019-06	480-5681-5
Sample Date			6/15/2009	5/19/2010	5/25/2011	6/17/2009	5/26/2010	5/31/2011	6/17/2009	5/26/2010	6/2/2011	5/28/2010	10/27/2010	6/2/2011
Volatiles/Semi-Volatiles														
Acetone	0.05	0.05	0.0058 J	0.0038 J	0.003 J		0.021		0.0035 J					
Acetonitrile	NV	0.05												
Benzene	0.001	0.0007												
bis(2-ethylhexyl)phthalate	0.005	0.05												
Bromodichloromethane	0.05	0.05												
Bromoform	0.05	0.05												
Bromomethane	0.005	0.005												
N-Butanol	NV	0.05												
2-Butanone	0.05	0.05												
Carbon disulfide	NV	0.005												
Carbon tetrachloride	0.005	0.005												
Chlorobenzene	0.005	0.005	0.0043 J	0.004 J	0.004 J									
Chloroethane	0.005	0.005												
Chloroform	0.007	0.007												
Chloromethane	NV	NV												
Cyclohexane	NV	NV												
Dibromochloromethane	0.05	0.005												
1,1-Dichloroethane	0.005	0.005	***0.013***	0.0041 J	***0.009***									
1,2-Dichloroethane	0.0006	0.005	0.0012 J		0.0011 J									
1,2-Dichloroethene (total)	0.005	0.005												
1,1-Dichloroethene	0.005	0.005	0.0015 J	0.00051 J	0.0011 J									
1,2-Dichloropropane	0.001	0.005												
cis-1,3-Dichloropropene	0.0004	0.005												
trans-1,3-Dichloropropene	0.0004	0.005												
Diethylene glycol	NV	NV												
N,N-Dimethylformamide	0.05	0.05												
1,1-Dimethoxyethane	NV	NV												
1,4-Dioxane	NV	0.05	0.0049 J	0.0023 J	0.0054 J									
Ethyl acetate	NV	0.05												
Ethyl alcohol	NV	NV												
Ethyl ether	NV	0.05												
Ethylbenzene	0.005	0.005												
Ethylene glycol	0.05	0.05					***0.76*** B			***0.79*** B				
Ethylene glycol monomethyl ether	NV	NV												
Heptane	NV	NV												
Hexane	NV	0.05												
2-Hexanone	0.05	0.05												
Isobutanol	NV	0.05												
Isopropanol	NV	NV												
Isopropyl ether	NV	NV	0.0093	0.0044 J	0.011									
2-Methoxyethanol	NV	0.05												
Methyl acetate	NV	NV												
Methyl alcohol	NV	0.05												
Methylene chloride	0.005	0.005												
4-Methyl-2-pentanone	NV	0.05												
Propylene Oxide	NV	0.05												
Pyridine	0.05	0.05												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB305W			SB306W			SB308E2			SB319N		
Sample Frequency			Spring			Spring			Spring			Spring/Fall		
Sample I.D.			RSF0628-03	RTE1019-05	480-5385-6	RSF0719-03	RTE1419-04	480-5540-4	RSF0719-02	RTE1419-03	480-5681-4	RTE1472-04	RTJ2019-06	480-5681-5
Sample Date			6/15/2009	5/19/2010	5/25/2011	6/17/2009	5/26/2010	5/31/2011	6/17/2009	5/26/2010	6/2/2011	5/28/2010	10/27/2010	6/2/2011
Styrene	0.005	0.005												
1,1,2,2-Tetrachloroethane	0.005	0.005												
Tetrachlororethene	0.005	0.005												
Tetrahydrofuran	0.05	0.05												
Toluene	0.005	0.005												
1,1,1-Trichloroethane	0.005	0.005												
1,1,2-Trichloroethane	0.001	0.005	0.00062 J		0.00071 J									
Trichloroethene	0.005	0.005												
Triethylene glycol	NV	NV												
Vinyl acetate	NV	0.05												
Vinyl chloride	0.002	0.002	0.00053 J											
Xylene (total)	0.005	0.005												
Metals														
Aluminum-Total	NV	NV												
Antimony-Total	0.003	0.003												
Arsenic-Total	0.025	0.025												
Barium-Total	1	1												
Beryllium-Total	0.003	0.004												
Cadmium-Total	0.005	0.005												
Calcium-Total	NV	NV												
Chromium-Total	0.05	0.05												
Cobalt-Total	NV	NV												
Copper-Total	0.2	<0.2												
Iron-Total	0.3	0.3												
Lead-Total	0.025	0.015												
Magnesium-Total	35	35												
Manganese-Total	0.3	0.3												
Mercury-Total	0.0007	0.002												
Nickel-Total	0.1	0.1												
Potassium-Total	NV	NV												
Selenium-Total	0.01	0.01												
Silver-Total	0.05	0.05												
Sodium-Total	20	<20												
Thallium-Total	0.0005	0.002												
Vanadium-Total	NV	0.25												
Zinc-Total	2	0.3												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB322W								SB323SE						SB333NW					
Sample Frequency			Spring								Spring						Spring/Fall					
Sample I.D.			RSF0719-04		RSF0719-05		RTE1419-06		480-5540-5		RSF0595-11		RTE0896-04		480-5444-4		RTE1419-05		DRY		480-5540-6	
Sample Date			6/17/2009		6/17/2009		5/26/2010		5/31/2011		6/11/2009		5/17/2010		5/27/2011		5/26/2010		10/27/2010		5/31/2011	
Volatiles/Semi-Volatiles																						
Acetone	0.05	0.05	0.036		0.038		0.019		***0.052***		0.0024	J										
Acetonitrile	NV	0.05																				
Benzene	0.001	0.0007	***0.0011***	J	***0.0011***	J	***0.0008***	J			***0.089***		***0.048***		***0.049***							
bis(2-ethylhexyl)phthalate	0.005	0.05																				
Bromodichloromethane	0.05	0.05																				
Bromoform	0.05	0.05																				
Bromomethane	0.005	0.005																				
N-Butanol	NV	0.05																				
2-Butanone	0.05	0.05																				
Carbon disulfide	NV	0.005	***0.005***		***0.005***		0.0011	J	0.0018	J												
Carbon tetrachloride	0.005	0.005																				
Chlorobenzene	0.005	0.005									***0.014***		***0.0079***		***0.0098***							
Chloroethane	0.005	0.005									***0.069***		***0.041***		***0.028***							
Chloroform	0.007	0.007									0.00088	J	0.00055	J								
Chloromethane	NV	NV																				
Cyclohexane	NV	NV																				
Dibromochloromethane	0.05	0.005																				
1,1-Dichloroethane	0.005	0.005									0.0026	J	0.0025	J	0.0024	J						
1,2-Dichloroethane	0.0006	0.005									0.0004	J										
1,2-Dichloroethene (total)	0.005	0.005																				
1,1-Dichloroethene	0.005	0.005																				
1,2-Dichloropropane	0.001	0.005																				
cis-1,3-Dichloropropene	0.0004	0.005																				
trans-1,3-Dichloropropene	0.0004	0.005																				
Diethylene glycol	NV	NV																				
N,N-Dimethylformamide	0.05	0.05																				
1,1-Dimethoxyethane	NV	NV																				
1,4-Dioxane	NV	0.05									0.0079	J	0.013		0.016							
Ethyl acetate	NV	0.05																				
Ethyl alcohol	NV	NV																				
Ethyl ether	NV	0.05																				
Ethylbenzene	0.005	0.005	***0.013***		***0.012***		***0.0096***															
Ethylene glycol	0.05	0.05					***0.93***	B			2.9											
Ethylene glycol monomethyl ether	NV	NV																				
Heptane	NV	NV																				
Hexane	NV	0.05																				
2-Hexanone	0.05	0.05																				
Isobutanol	NV	0.05																				
Isopropanol	NV	NV																				
Isopropyl ether	NV	NV	0.014		0.014		0.0034	J			0.056		0.091		0.079							
2-Methoxyethanol	NV	0.05																				
Methyl acetate	NV	NV																				
Methyl alcohol	NV	0.05																				
Methylene chloride	0.005	0.005																				
4-Methyl-2-pentanone	NV	0.05																				
Propylene Oxide	NV	0.05																				
Pyridine	0.05	0.05																				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB322W								SB323SE						SB333NW					
Sample Frequency			Spring								Spring						Spring/Fall					
Sample I.D.			RSF0719-04		RSF0719-05		RTE1419-06		480-5540-5		RSF0595-11		RTE0896-04		480-5444-4		RTE1419-05		DRY		480-5540-6	
Sample Date			6/17/2009		6/17/2009		5/26/2010		5/31/2011		6/11/2009		5/17/2010		5/27/2011		5/26/2010		10/27/2010		5/31/2011	
Styrene	0.005	0.005																				
1,1,2,2-Tetrachloroethane	0.005	0.005																				
Tetrachlororethene	0.005	0.005																				
Tetrahydrofuran	0.05	0.05	0.0063	J	0.0065	J	0.0043	J	0.0021	J												
Toluene	0.005	0.005	0.0031	J	0.003	J					0.00061	J										
1,1,1-Trichloroethane	0.005	0.005																				
1,1,2-Trichloroethane	0.001	0.005																				
Trichloroethene	0.005	0.005																				
Triethylene glycol	NV	NV																				
Vinyl acetate	NV	0.05																				
Vinyl chloride	0.002	0.002																				
Xylene (total)	0.005	0.005	0.0035	J	0.0031	J	0.0012	J			***0.008***	J	0.0036	J	0.0035	J						
Metals																						
Aluminum-Total	NV	NV																				
Antimony-Total	0.003	0.003																				
Arsenic-Total	0.025	0.025																				
Barium-Total	1	1																				
Beryllium-Total	0.003	0.004																				
Cadmium-Total	0.005	0.005																				
Calcium-Total	NV	NV																				
Chromium-Total	0.05	0.05																				
Cobalt-Total	NV	NV																				
Copper-Total	0.2	<0.2																				
Iron-Total	0.3	0.3																				
Lead-Total	0.025	0.015																				
Magnesium-Total	35	35																				
Manganese-Total	0.3	0.3																				
Mercury-Total	0.0007	0.002																				
Nickel-Total	0.1	0.1																				
Potassium-Total	NV	NV																				
Selenium-Total	0.01	0.01																				
Silver-Total	0.05	0.05																				
Sodium-Total	20	<20																				
Thallium-Total	0.0005	0.002																				
Vanadium-Total	NV	0.25																				
Zinc-Total	2	0.3																				

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB339NE			SBM32N					SL14NE		
Sample Frequency			Spring			Spring					Spring		
Sample I.D.			RSF0628-06	RTE1019-04	480-5385-7	RSF0499-02	RTE1020-01	RTE1021-01	480-5541-5	480-5544-5	RSE0760-02	RTD1983-01	480-4828-1
Sample Date			6/15/2009	5/19/2010	5/25/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011	5/20/2009	4/28/2010	5/11/2011
Volatiles/Semi-Volatiles													
Acetone	0.05	0.05											
Acetonitrile	NV	0.05											
Benzene	0.001	0.0007											
bis(2-ethylhexyl)phthalate	0.005	0.05											
Bromodichloromethane	0.05	0.05											
Bromoform	0.05	0.05											
Bromomethane	0.005	0.005											
N-Butanol	NV	0.05											
2-Butanone	0.05	0.05											
Carbon disulfide	NV	0.005											
Carbon tetrachloride	0.005	0.005											
Chlorobenzene	0.005	0.005											
Chloroethane	0.005	0.005											
Chloroform	0.007	0.007											
Chloromethane	NV	NV											
Cyclohexane	NV	NV											
Dibromochloromethane	0.05	0.005											
1,1-Dichloroethane	0.005	0.005											
1,2-Dichloroethane	0.0006	0.005											
1,2-Dichloroethene (total)	0.005	0.005											
1,1-Dichloroethene	0.005	0.005											
1,2-Dichloropropane	0.001	0.005											
cis-1,3-Dichloropropene	0.0004	0.005											
trans-1,3-Dichloropropene	0.0004	0.005											
Diethylene glycol	NV	NV											
N,N-Dimethylformamide	0.05	0.05											
1,1-Dimethoxyethane	NV	NV											
1,4-Dioxane	NV	0.05											
Ethyl acetate	NV	0.05											
Ethyl alcohol	NV	NV											
Ethyl ether	NV	0.05											
Ethylbenzene	0.005	0.005											
Ethylene glycol	0.05	0.05											
Ethylene glycol monomethyl ether	NV	NV											
Heptane	NV	NV											
Hexane	NV	0.05											
2-Hexanone	0.05	0.05											
Isobutanol	NV	0.05											
Isopropanol	NV	NV											
Isopropyl ether	NV	NV											
2-Methoxyethanol	NV	0.05											
Methyl acetate	NV	NV											
Methyl alcohol	NV	0.05											
Methylene chloride	0.005	0.005											
4-Methyl-2-pentanone	NV	0.05											
Propylene Oxide	NV	0.05											
Pyridine	0.05	0.05											

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SB339NE			SBM32N					SL14NE		
Sample Frequency			Spring			Spring					Spring		
Sample I.D.			RSF0628-06	RTE1019-04	480-5385-7	RSF0499-02	RTE1020-01	RTE1021-01	480-5541-5	480-5544-5	RSE0760-02	RTD1983-01	480-4828-1
Sample Date			6/15/2009	5/19/2010	5/25/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011	5/20/2009	4/28/2010	5/11/2011
Styrene	0.005	0.005											
1,1,2,2-Tetrachloroethane	0.005	0.005											
Tetrachlororethene	0.005	0.005											
Tetrahydrofuran	0.05	0.05	0.0018 J										
Toluene	0.005	0.005											
1,1,1-Trichloroethane	0.005	0.005											
1,1,2-Trichloroethane	0.001	0.005											
Trichloroethene	0.005	0.005											
Triethylene glycol	NV	NV											
Vinyl acetate	NV	0.05											
Vinyl chloride	0.002	0.002											
Xylene (total)	0.005	0.005											
Metals													
Aluminum-Total	NV	NV				8.2 B		9.04		1.1 B			
Antimony-Total	0.003	0.003											
Arsenic-Total	0.025	0.025											
Barium-Total	1	1				0.155		0.256		0.13 B			
Beryllium-Total	0.003	0.004				0.0007 J		0.0007					
Cadmium-Total	0.005	0.005								0.00063 J			
Calcium-Total	NV	NV				293 B		592		245			
Chromium-Total	0.05	0.05				0.0124		0.0102		0.003 J			
Cobalt-Total	NV	NV				0.0124 B		0.0132		0.0052			
Copper-Total	0.2	<0.2				0.0375		0.0333		0.0086 J			
Iron-Total	0.3	0.3				***10.5***		***11.5***		***1.5***			
Lead-Total	0.025	0.015				***0.0233***		0.0104		0.0055			
Magnesium-Total	35	35				***66.4***		***124***		***56*** B			
Manganese-Total	0.3	0.3				***0.377***		***0.506*** B		0.048			
Mercury-Total	0.0007	0.002											
Nickel-Total	0.1	0.1				0.012		0.0129		0.0026 J			
Potassium-Total	NV	NV				10.4		12		20.9			
Selenium-Total	0.01	0.01											
Silver-Total	0.05	0.05				0.0008 J							
Sodium-Total	20	<20				***1100*** D		***1950***		***1710***			
Thallium-Total	0.0005	0.002											
Vanadium-Total	NV	0.25				0.0137		0.0132		0.0019 J			
Zinc-Total	2	0.3				0.0836		0.061		0.015			

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL45N				SL60N			SL72SE				
Sample Frequency			Spring/Fall				Spring			Spring				
Sample I.D.			RTD2128-04	RTD2128-05	RTJ1466-01	480-4937-10	RSF0257-01	RTE0704-01	480-5977-2	RSF0508-02	RTE1020-08	RTE1021-08	480-5541-6	480-5544-6
Sample Date			4/28/2010	4/28/2010	10/15/2010	5/12/2011	6/5/2009	5/11/2010	6/9/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Volatiles/Semi-Volatiles														
Acetone	0.05	0.05												
Acetonitrile	NV	0.05												
Benzene	0.001	0.0007												
bis(2-ethylhexyl)phthalate	0.005	0.05												
Bromodichloromethane	0.05	0.05												
Bromoform	0.05	0.05												
Bromomethane	0.005	0.005												
N-Butanol	NV	0.05												
2-Butanone	0.05	0.05												
Carbon disulfide	NV	0.005												
Carbon tetrachloride	0.005	0.005												
Chlorobenzene	0.005	0.005												
Chloroethane	0.005	0.005												
Chloroform	0.007	0.007								***0.0072***	0.0069		0.0053	
Chloromethane	NV	NV												
Cyclohexane	NV	NV												
Dibromochloromethane	0.05	0.005												
1,1-Dichloroethane	0.005	0.005												
1,2-Dichloroethane	0.0006	0.005												
1,2-Dichloroethene (total)	0.005	0.005												
1,1-Dichloroethene	0.005	0.005												
1,2-Dichloropropane	0.001	0.005												
cis-1,3-Dichloropropene	0.0004	0.005												
trans-1,3-Dichloropropene	0.0004	0.005												
Diethylene glycol	NV	NV	2.6 JB	2.8 JB										
N,N-Dimethylformamide	0.05	0.05												
1,1-Dimethoxyethane	NV	NV												
1,4-Dioxane	NV	0.05	0.0014 J	0.0013 J	0.0024 J	0.0024 J								
Ethyl acetate	NV	0.05												
Ethyl alcohol	NV	NV												
Ethyl ether	NV	0.05												
Ethylbenzene	0.005	0.005												
Ethylene glycol	0.05	0.05											***1.6*** JB	
Ethylene glycol monomethyl ether	NV	NV												
Heptane	NV	NV												
Hexane	NV	0.05												
2-Hexanone	0.05	0.05												
Isobutanol	NV	0.05												
Isopropanol	NV	NV												
Isopropyl ether	NV	NV												
2-Methoxyethanol	NV	0.05												
Methyl acetate	NV	NV												
Methyl alcohol	NV	0.05												
Methylene chloride	0.005	0.005												
4-Methyl-2-pentanone	NV	0.05												
Propylene Oxide	NV	0.05												
Pyridine	0.05	0.05												

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL45N				SL60N			SL72SE				
Sample Frequency			Spring/Fall				Spring			Spring				
Sample I.D.			RTD2128-04	RTD2128-05	RTJ1466-01	480-4937-10	RSF0257-01	RTE0704-01	480-5977-2	RSF0508-02	RTE1020-08	RTE1021-08	480-5541-6	480-5544-6
Sample Date			4/28/2010	4/28/2010	10/15/2010	5/12/2011	6/5/2009	5/11/2010	6/9/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Styrene	0.005	0.005												
1,1,2,2-Tetrachloroethane	0.005	0.005												
Tetrachlororethene	0.005	0.005												
Tetrahydrofuran	0.05	0.05												
Toluene	0.005	0.005												
1,1,1-Trichloroethane	0.005	0.005												
1,1,2-Trichloroethane	0.001	0.005												
Trichloroethene	0.005	0.005												
Triethylene glycol	NV	NV												
Vinyl acetate	NV	0.05												
Vinyl chloride	0.002	0.002												
Xylene (total)	0.005	0.005												
Metals														
Aluminum-Total	NV	NV								0.491		0.561		0.3 B
Antimony-Total	0.003	0.003												
Arsenic-Total	0.025	0.025										0.0057		
Barium-Total	1	1								0.0659		0.0603		0.068 B
Beryllium-Total	0.003	0.004										0.0002		
Cadmium-Total	0.005	0.005												
Calcium-Total	NV	NV								71.7		46.7		38.2
Chromium-Total	0.05	0.05										0.0019		0.0012 J
Cobalt-Total	NV	NV										0.0009		
Copper-Total	0.2	<0.2								0.014		0.282		0.015
Iron-Total	0.3	0.3								***0.529***		0.669		***0.31***
Lead-Total	0.025	0.015										***0.0509***		0.0042 J
Magnesium-Total	35	35								17.6		11.6		10.8 B
Manganese-Total	0.3	0.3								0.169		0.0664 B		0.078
Mercury-Total	0.0007	0.002												
Nickel-Total	0.1	0.1										0.0036		0.0017 J
Potassium-Total	NV	NV								6.55		5.43		5
Selenium-Total	0.01	0.01												
Silver-Total	0.05	0.05												
Sodium-Total	20	<20								***3610*** D		***3010***		***2590***
Thallium-Total	0.0005	0.002												
Vanadium-Total	NV	0.25												
Zinc-Total	2	0.3								0.0258		0.0483		0.026

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL73NWZ												SL73NZ									
Sample Frequency			Spring												Spring/Fall									
Sample I.D.			RSF0595-13		RSF0598-02		RTE1020-04		RTE1021-04		480-5541-7		480-5544-7		RTE1020-05		RTE1021-05		RTK1108-01		480-5541-8		480-5544-8	
Sample Date			6/11/2009		6/11/2009		5/18/2010		5/18/2010		6/1/2011		6/1/2011		5/18/2010		5/18/2010		11/12/2010		6/1/2011		6/1/2011	
Volatiles/Semi-Volatiles																								
Acetone	0.05	0.05																	0.0034	J				
Acetonitrile	NV	0.05																						
Benzene	0.001	0.0007	***0.022***	D			***0.016***				***0.013***	J												
bis(2-ethylhexyl)phthalate	0.005	0.05																						
Bromodichloromethane	0.05	0.05																						
Bromoform	0.05	0.05																						
Bromomethane	0.005	0.005																						
N-Butanol	NV	0.05																						
2-Butanone (MEK)	0.05	0.05																						
Carbon disulfide	NV	0.005																						
Carbon tetrachloride	0.005	0.005																						
Chlorobenzene	0.005	0.005																						
Chloroethane	0.005	0.005																						
Chloroform	0.007	0.007																						
Chloromethane	NV	NV																						
Cyclohexane	NV	NV																						
Dibromochloromethane	0.05	0.005																						
1,1-Dichloroethane	0.005	0.005																						
1,2-Dichloroethane	0.0006	0.005																						
1,2-Dichloroethene (total)	0.005	0.005	***0.17***	D			***0.01***				***0.24***													
1,1-Dichloroethene	0.005	0.005																						
1,2-Dichloropropane	0.001	0.005																						
cis-1,3-Dichloropropene	0.0004	0.005																						
trans-1,3-Dichloropropene	0.0004	0.005																						
Diethylene glycol	NV	NV																						
N,N-Dimethylformamide	0.05	0.05																						
1,1-Dimethoxyethane	NV	NV																						
1,4-Dioxane	NV	0.05	0.03				0.047				***0.058***				***0.056***				***0.054***		0.046			
Ethyl acetate	NV	0.05																						
Ethyl alcohol	NV	NV																						
Ethyl ether	NV	0.05																						
Ethylbenzene	0.005	0.005																						
Ethylene glycol	0.05	0.05																						
Ethylene glycol monomethyl ether	NV	NV																						
Heptane	NV	NV																						
Hexane	NV	0.05																						
2-Hexanone	0.05	0.05																						
Isobutanol	NV	0.05																						
Isopropanol	NV	NV																	0.12	J				
Isopropyl ether	NV	NV					0.004	J							0.26	D			0.26	D	0.26	D		
2-Methoxyethanol	NV	0.05																						
Methyl acetate	NV	NV																						
Methyl alcohol	NV	0.05																						
Methylene chloride	0.005	0.005	***0.042***	D			0.0015	JB							0.0025	J								
4-Methyl-2-pentanone	NV	0.05																						
Propylene Oxide	NV	0.05																						
Pyridine	0.05	0.05																						

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL73NWZ												SL73NZ									
Sample Frequency			Spring												Spring/Fall									
Sample I.D.			RSF0595-13		RSF0598-02		RTE1020-04		RTE1021-04		480-5541-7		480-5544-7		RTE1020-05		RTE1021-05		RTK1108-01		480-5541-8		480-5544-8	
Sample Date			6/11/2009		6/11/2009		5/18/2010		5/18/2010		6/1/2011		6/1/2011		5/18/2010		5/18/2010		11/12/2010		6/1/2011		6/1/2011	
Styrene	0.005	0.005																						
1,1,2,2-Tetrachloroethane	0.005	0.005																						
Tetrachloroethene	0.005	0.005																						
Tetrahydrofuran	0.05	0.05																						
Toluene	0.005	0.005	***0.0093***	D			0.0025	J																
1,1,1-Trichloroethane	0.005	0.005																						
1,1,2-Trichloroethane	0.001	0.005																						
Trichloroethene	0.005	0.005					0.0012	J																
Triethylene glycol	NV	NV																						
Vinyl acetate	NV	0.05																						
Vinyl chloride	0.002	0.002	***0.43***	D			***0.17***				***0.21***													
Xylene (total)	0.005	0.005	***0.012***	DJ			0.0049	J																
Metals																								
Aluminum-Total	NV	NV			3.34				3.27				1.2	B			1.9		0.856				2.2	B
Antimony-Total	0.003	0.003																						
Arsenic-Total	0.025	0.025							0.0093								0.0139		0.017				0.0078	J
Barium-Total	1	1			***3.33***				***3.46***				***3.8***	B			***1.57***		***1.76***				***1.3***	B
Beryllium-Total	0.003	0.004							0.0003								0.0002							
Cadmium-Total	0.005	0.005							0.0004				0.00039	J					0.0003				0.0006	J
Calcium-Total	NV	NV			199				190				161	B7			166		161				139	B7
Chromium-Total	0.05	0.05			0.0064				0.0052				0.0023	J			0.0038						0.0038	J
Cobalt-Total	NV	NV							0.0022				0.0016	J			0.0046		0.0036				0.0045	
Copper-Total	0.2	<0.2			0.0269				0.0872				0.014				0.0172		0.0079				0.021	
Iron-Total	0.3	0.3			***12.4***				***7.68***				***5.1***	B7			***10.6***		***7.8***				***5.8***	B7
Lead-Total	0.025	0.015			0.0102				***0.0168***				0.0067				***0.0221***		0.0108				***0.021***	
Magnesium-Total	35	35			***84.5***				***72.8***				***58.8***	B			***79.2***		***80.8***				***63.9***	B
Manganese-Total	0.3	0.3			***0.685***				***0.634***	B			***0.53***	B7			***0.803***	B	***0.694***				***1***	B7
Mercury-Total	0.0007	0.002							0.0002															
Nickel-Total	0.1	0.1			0.0145				0.0152				0.012				0.0154		0.0147				0.017	
Potassium-Total	NV	NV			47.3				42.8				30.7				47.3		36				32.3	
Selenium-Total	0.01	0.01																						
Silver-Total	0.05	0.05							0.0047				0.002	J			0.0023						0.0021	J
Sodium-Total	20	<20			***1620***	D			***1280***				***1070***				***1520***		***1600***				***1360***	
Thallium-Total	0.0005	0.002																						
Vanadium-Total	NV	0.25			0.008				0.0068				0.0036	J			0.0037		0.0017				0.0059	
Zinc-Total	2	0.3			0.0428				0.119				0.016				0.0194		0.0167				0.047	

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL74NE			SL76S				
Sample Frequency			Spring			Spring				
Sample I.D.			RSF0719-01	RTE1419-09	480-5681-6	RSF0508-01	RTE1020-10	RTE1021-10	480-5541-9	480-5544-9
Sample Date			6/17/2009	5/27/2010	6/2/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Volatiles/Semi-Volatiles										
Acetone	0.05	0.05								
Acetonitrile	NV	0.05								
Benzene	0.001	0.0007								
bis(2-ethylhexyl)phthalate	0.005	0.05								
Bromodichloromethane	0.05	0.05								
Bromoform	0.05	0.05								
Bromomethane	0.005	0.005								
N-Butanol	NV	0.05								
2-Butanone (MEK)	0.05	0.05								
Carbon disulfide	NV	0.005								
Carbon tetrachloride	0.005	0.005								
Chlorobenzene	0.005	0.005								
Chloroethane	0.005	0.005								
Chloroform	0.007	0.007								
Chloromethane	NV	NV								
Cyclohexane	NV	NV								
Dibromochloromethane	0.05	0.005								
1,1-Dichloroethane	0.005	0.005								
1,2-Dichloroethane	0.0006	0.005								
1,2-Dichloroethene (total)	0.005	0.005								
1,1-Dichloroethene	0.005	0.005								
1,2-Dichloropropane	0.001	0.005								
cis-1,3-Dichloropropene	0.0004	0.005								
trans-1,3-Dichloropropene	0.0004	0.005								
Diethylene glycol	NV	NV								
N,N-Dimethylformamide	0.05	0.05								
1,1-Dimethoxyethane	NV	NV								
1,4-Dioxane	NV	0.05				0.014	0.035		0.024	
Ethyl acetate	NV	0.05								
Ethyl alcohol	NV	NV								
Ethyl ether	NV	0.05								
Ethylbenzene	0.005	0.005								
Ethylene glycol	0.05	0.05								
Ethylene glycol monomethyl ether	NV	NV								
Heptane	NV	NV								
Hexane	NV	0.05								
2-Hexanone	0.05	0.05								
Isobutanol	NV	0.05								
Isopropanol	NV	NV								
Isopropyl ether	NV	NV				0.14 D	0.27		0.22	
2-Methoxyethanol	NV	0.05								
Methyl acetate	NV	NV								
Methyl alcohol	NV	0.05								
Methylene chloride	0.005	0.005					***0.0069***			
4-Methyl-2-pentanone	NV	0.05								
Propylene Oxide	NV	0.05								
Pyridine	0.05	0.05								

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SL74NE			SL76S				
Sample Frequency			Spring			Spring				
Sample I.D.			RSF0719-01	RTE1419-09	480-5681-6	RSF0508-01	RTE1020-10	RTE1021-10	480-5541-9	480-5544-9
Sample Date			6/17/2009	5/27/2010	6/2/2011	6/10/2009	5/18/2010	5/18/2010	6/1/2011	6/1/2011
Styrene	0.005	0.005								
1,1,2,2-Tetrachloroethane	0.005	0.005								
Tetrachloroethene	0.005	0.005								
Tetrahydrofuran	0.05	0.05								
Toluene	0.005	0.005								
1,1,1-Trichloroethane	0.005	0.005								
1,1,2-Trichloroethane	0.001	0.005								
Trichloroethene	0.005	0.005								
Triethylene glycol	NV	NV								
Vinyl acetate	NV	0.05								
Vinyl chloride	0.002	0.002								
Xylene (total)	0.005	0.005								
Metals										
Aluminum-Total	NV	NV						0.384		0.078 JB
Antimony-Total	0.003	0.003								
Arsenic-Total	0.025	0.025								
Barium-Total	1	1				0.284		0.414		0.34 B
Beryllium-Total	0.003	0.004						0.0002		
Cadmium-Total	0.005	0.005								0.00052 J
Calcium-Total	NV	NV				133		194		164
Chromium-Total	0.05	0.05								
Cobalt-Total	NV	NV				0.0058		0.0057		0.0065
Copper-Total	0.2	<0.2				0.0342		0.0608		0.022
Iron-Total	0.3	0.3				***0.352***		***0.738***		0.28
Lead-Total	0.025	0.015						0.0084		
Magnesium-Total	35	35				***48.3***		***68.9***		***60*** B
Manganese-Total	0.3	0.3				***1.05***		***1.49*** B		***1.2***
Mercury-Total	0.0007	0.002								
Nickel-Total	0.1	0.1				0.0105		0.0104		0.01
Potassium-Total	NV	NV				40.1		56.3		37.1
Selenium-Total	0.01	0.01								
Silver-Total	0.05	0.05								
Sodium-Total	20	<20				***2870*** D		***3670***		***3370***
Thallium-Total	0.0005	0.002								
Vanadium-Total	NV	0.25								0.0018 J
Zinc-Total	2	0.3				0.0168		0.0547		0.017

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SMN3						SMN7							
Sample Frequency			Spring						Spring							
Sample I.D.			RSF1190-01		RTF1137-03		480-6694-2		RSF1190-02		RTF1137-01		RTF1137-02		480-6694-1	
Sample Date			6/30/2009		6/17/2010		6/28/2011		6/30/2009		6/17/2010		6/17/2010		6/28/2011	
Volatiles/Semi-Volatiles																
Acetone	0.05	0.05			0.0034	J										
Acetonitrile	NV	0.05														
Benzene	0.001	0.0007														
bis(2-ethylhexyl)phthalate	0.005	0.05														
Bromodichloromethane	0.05	0.05														
Bromoform	0.05	0.05														
Bromomethane	0.005	0.005														
N-Butanol	NV	0.05														
2-Butanone (MEK)	0.05	0.05														
Carbon disulfide	NV	0.005														
Carbon tetrachloride	0.005	0.005														
Chlorobenzene	0.005	0.005														
Chloroethane	0.005	0.005														
Chloroform	0.007	0.007														
Chloromethane	NV	NV														
Cyclohexane	NV	NV														
Dibromochloromethane	0.05	0.005														
1,1-Dichloroethane	0.005	0.005														
1,2-Dichloroethane	0.0006	0.005														
1,2-Dichloroethene (total)	0.005	0.005														
1,1-Dichloroethene	0.005	0.005														
1,2-Dichloropropane	0.001	0.005														
cis-1,3-Dichloropropene	0.0004	0.005														
trans-1,3-Dichloropropene	0.0004	0.005														
Diethylene glycol	NV	NV														
N,N-Dimethylformamide	0.05	0.05														
1,1-Dimethoxyethane	NV	NV														
1,4-Dioxane	NV	0.05					0.0016	J								
Ethyl acetate	NV	0.05														
Ethyl alcohol	NV	NV														
Ethyl ether	NV	0.05														
Ethylbenzene	0.005	0.005														
Ethylene glycol	0.05	0.05	***1.7***						***1.8***							
Ethylene glycol monomethyl ether	NV	NV														
Heptane	NV	NV														
Hexane	NV	0.05														
2-Hexanone	0.05	0.05														
Isobutanol	NV	0.05														
Isopropanol	NV	NV														
Isopropyl ether	NV	NV														
2-Methoxyethanol	NV	0.05														
Methyl acetate	NV	NV														
Methyl alcohol	NV	0.05														
Methylene chloride	0.005	0.005														
4-Methyl-2-pentanone	NV	0.05														
Propylene Oxide	NV	0.05														
Pyridine	0.05	0.05														

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

Well Name	NYS Ambient Water Quality Standards/ Guidance Values (TOGS 1.1.1)	Groundwater Action Level TAGM 3028 (August 26, 1997)	SMN3			SMN7			
Sample Frequency			Spring			Spring			
Sample I.D.			RSF1190-01	RTF1137-03	480-6694-2	RSF1190-02	RTF1137-01	RTF1137-02	480-6694-1
Sample Date			6/30/2009	6/17/2010	6/28/2011	6/30/2009	6/17/2010	6/17/2010	6/28/2011
Styrene	0.005	0.005							
1,1,2,2-Tetrachloroethane	0.005	0.005							
Tetrachloroethene	0.005	0.005							
Tetrahydrofuran	0.05	0.05							
Toluene	0.005	0.005							
1,1,1-Trichloroethane	0.005	0.005							
1,1,2-Trichloroethane	0.001	0.005							
Trichloroethene	0.005	0.005							
Triethylene glycol	NV	NV							
Vinyl acetate	NV	0.05							
Vinyl chloride	0.002	0.002							
Xylene (total)	0.005	0.005							
Metals									
Aluminum-Total	NV	NV							
Antimony-Total	0.003	0.003							
Arsenic-Total	0.025	0.025							
Barium-Total	1	1							
Beryllium-Total	0.003	0.004							
Cadmium-Total	0.005	0.005							
Calcium-Total	NV	NV							
Chromium-Total	0.05	0.05							
Cobalt-Total	NV	NV							
Copper-Total	0.2	<0.2							
Iron-Total	0.3	0.3							
Lead-Total	0.025	0.015							
Magnesium-Total	35	35							
Manganese-Total	0.3	0.3							
Mercury-Total	0.0007	0.002							
Nickel-Total	0.1	0.1							
Potassium-Total	NV	NV							
Selenium-Total	0.01	0.01							
Silver-Total	0.05	0.05							
Sodium-Total	20	<20							
Thallium-Total	0.0005	0.002							
Vanadium-Total	NV	0.25							
Zinc-Total	2	0.3							

Table 2
Summary of Groundwater Quality Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan
(Concentrations in mg/L)

NOTES:

All groundwater analytical results reported in milligrams per liter (mg/L).

blank = Not detected above the practical quantitation limits (PQL) or lower limit of quantitation (LLQ); not analyzed; or not sampled.

0.79 = Sample concentration below both TAGM 3028 and TOGS 1.1.1 Groundwater Quality Standards/ Guidance Values.

0.79 = Sample concentration exceeds, or is equal to, respective TAGM 3028 "Contained-In" Action Level.

0.79 = Sample concentration exceeds, or is equal to, respective TOGS 1.1.1 Groundwater Quality Standards/ Guidance Values.

0.79 = Sample concentration exceeds, or is equal to, respective TAGM 3028 "Contained-In" Action Level and TOGS 1.1.1 Groundwater Quality Standards/Guidance Values.

Data Qualifiers:

B = Analyte found in blank.

B7 = Analyte detected in blank at or above reporting limit. Concentration found in the sample was 10 times above the concentration found in the blank.

D = Result is from a dilution.

J = Result is below the PQL but ID criteria are met.

N = For method 8260 the CCV-2's for the adds comopounds were not run in the sequences associated with their work order. As a result the requested adds analytes were searched for as Tentatively Identified Compounds in each sample.

*** =** LCS or LCSD exceeds the control limits.

Table by: JCH/AML 8/10/2011
Checked by: AML/JCH 8/30/2011
Reviewed by: DCW 9/1/2011

Table 3
Summary of Air Sampling Results (Detections Only)
Kodak Park Groundwater Sampling Analysis Plan

Well Name	M95 SYSTEM		M95 SYSTEM		M95 SYSTEM		M95 SYSTEM		M95 SYSTEM	
Sample Frequency	Spring/Fall		Spring/Fall		Spring/Fall		Spring/Fall		Spring/Fall	
Sample I.D.	RSK0516-01		R1003181-001		R1006046-001		R1103251-001		R1103251-002	
Sample Date	11/9/2009		6/14/2010		10/29/2010		6/10/2011		6/10/2011	
Volatiles/Semi-Volatiles	**Result (ug/m3)**	**Data Qualifier**	**Result (ug/m3)**	**Data Qualifier**	**Result (ug/m3)**	**Data Qualifier**	**Result (ug/m3)**	**Data Qualifier**	**Result (ug/m3)**	**Data Qualifier**
Acetone			350		830		180		850	
Benzene	380		180		760		130		330	
2-Butanone (MEK)			19						46	
Carbon disulfide			7.1							
Ethylbenzene	1600		85		650		97		150	
Tetrachloroethene (PCE)									12	
Toluene	5400		250		3000		200		360	
Trichloroethene (TCE)									43	
Vinyl chloride			12							
m,p-Xylenes	12000		510		6400		1000		1700	
o-Xylene	3800		180		2700		390		640	

Table by:	JCH	8/4/2011
Checked by:	AML	8/4/2011
Reviewed by:	DCW	9/1/2011

FIGURE

LEGEND

- SPRING
- SPRING – FALL

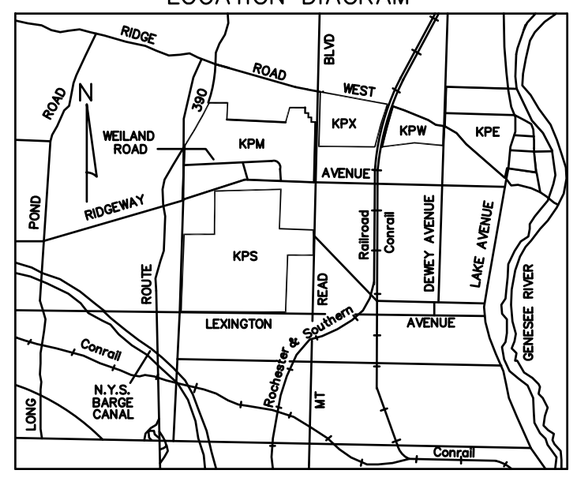
NOTES

1.) ALL LOCATIONS UNITED STATES COASTAL AND GEODETIC SURVEY 1911 DATUM MINUS 201.75 FT. (KODAK PARK DATUM).

REFERENCES

1.) BASE MAP AND DATA SOURCE FROM EASTMAN KODAK COMPANY.

LOCATION DIAGRAM



500 0 500 1000
SCALE FEET

PROJECT
KODAK PARK CORRECTIVE ACTION PROGRAM
EASTMAN KODAK COMPANY
ROCHESTER, NEW YORK

TITLE
KPGSAP SAMPLING LOCATIONS

Golder Associates
Buffalo, New York

PROJECT No. 013-9308-011			FILE No.		0139308A639
DESIGN	DCW	03/20/08	SCALE	AS SHOWN	REV. 0
CADD	JCH	09/13/11			
CHECK	DCW	09/13/11			
REVIEW	BCS	09/13/11			

FIGURE 1