JTM ASSOCIATES, LLC
environmental consulting

May 1, 2014

John Strang, P.E.
New York State Department of Environmental Conservation
Division of Environmental Remediation
1130 N. Westcott Road
Schenectady, New York 12306-2014

Re: Amphenol Corporation
Boiler Room Site (413013)
Periodic Review Report

Dear Mr. Strang:

The materials provided herein are submitted in compliance with the request in the Department's letter dated February 18, 2014 for a Periodic Review Report (PRR) for the reference site. More specifically, these materials include:

- Boiler Room Site – 2013 Annual Groundwater Monitoring Report
- Institutional and Engineering Control Certification Form

The included annual groundwater monitoring report provides the information requested in the periodic review report guidelines provided with the request including:

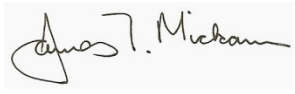
- discussion of the site overview
- description of the remedy
- historic and recent ground water monitoring data collected consistent with the approved ground water monitoring plan
- evaluation of the remedy performance.

In addition to this report, quarterly monitoring reports, as required by the monitoring plan, are also routinely submitted which summarize remedial system operational data. In effect, we believe, these regular submittals provide frequent PRRs.

As requested, the Institutional and Engineer Control Certification Form has been executed and is enclosed. Amphenol self performs all operation and maintenance tasks given the remedial system is located on the Amphenol manufacturing facility property and is inspected daily.

Should additional information be necessary, please do not hesitate to contact me or Joe Bianchi at Amphenol Corporation

Respectfully,
JTM Associates, LLC



James T. Mickam, PG

Cc: Joseph M. Bianchi – Amphenol

Enclosures

Enclosure 2

NEW YORK STATE DEPARTMENT OF ENVIRONMENTAL CONSERVATION
Site Management Periodic Review Report Notice
Institutional and Engineering Controls Certification Form

Site Details **Box 1**

Site No. 413013

Site Name Boiler Room Area (Amphenol)

Site Address: 40-60 Delaware Street Zip Code: 13838
City/Town: Sidney
County: Delaware
Site Acreage: 1.0

Reporting Period: April 01, 2011 to April 01, 2014

	YES	NO
1. Is the information above correct?	☒	☐
If NO, include handwritten above or on a separate sheet.		
2. Has some or all of the site property been sold, subdivided, merged, or undergone a tax map amendment during this Reporting Period?	☐	☒
3. Has there been any change of use at the site during this Reporting Period (see 6NYCRR 375-1.11(d))?	☐	☒
4. Have any federal, state, and/or local permits (e.g., building, discharge) been issued for or at the property during this Reporting Period?	☐	☒
If you answered YES to questions 2 thru 4, include documentation or evidence that documentation has been previously submitted with this certification form.		
5. Is the site currently undergoing development?	☐	☒

Box 2

	YES	NO
6. Is the current site use consistent with the use(s) listed below? Industrial	☒	☐
7. Are all ICs/ECs in place and functioning as designed?	☒	☐

IF THE ANSWER TO EITHER QUESTION 6 OR 7 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative

Date

SITE NO. 413013

Box 3

Description of Institutional Controls

Parcel	Owner	Institutional Control
115.15-8-2	Amphenol	

Based upon the results of the Remedial Investigation / Focused Feasibility Study for Boiler Room Area (Amphenol) and the criteria identified for evaluation of alternatives, the NYSDEC has selected No Further Action beyond the continued operation of the pump and treat system (Engineering Control). The components of the remedy are as follows:

1) Continued operation of the site groundwater removal and treatment system until groundwater standards in the aquifer are achieved.

2) Periodic monitoring, sampling, and inspection to ensure the continued effectiveness of the ongoing remedial action.

Box 4

Description of Engineering Controls

Parcel	Engineering Control
115.15-8-2	Groundwater Treatment System

Box 5

Periodic Review Report (PRR) Certification Statements

1. I certify by checking "YES" below that:

   a) the Periodic Review report and all attachments were prepared under the direction of, and reviewed by, the party making the certification;

   b) to the best of my knowledge and belief, the work and conclusions described in this certification are in accordance with the requirements of the site remedial program, and generally accepted engineering practices; and the information presented is accurate and compete.

YES	NO
☒	☐

2. If this site has an IC/EC Plan (or equivalent as required in the Decision Document), for each Institutional or Engineering control listed in Boxes 3 and/or 4, I certify by checking "YES" below that all of the following statements are true:

   (a) the Institutional Control and/or Engineering Control(s) employed at this site is unchanged since the date that the Control was put in-place, or was last approved by the Department;

   (b) nothing has occurred that would impair the ability of such Control, to protect public health and the environment;

   (c) access to the site will continue to be provided to the Department, to evaluate the remedy, including access to evaluate the continued maintenance of this Control;

   (d) nothing has occurred that would constitute a violation or failure to comply with the Site Management Plan for this Control; and

   (e) if a financial assurance mechanism is required by the oversight document for the site, the mechanism remains valid and sufficient for its intended purpose established in the document.

YES	NO
☒	☐

IF THE ANSWER TO QUESTION 2 IS NO, sign and date below and DO NOT COMPLETE THE REST OF THIS FORM. Otherwise continue.

A Corrective Measures Work Plan must be submitted along with this form to address these issues.

Signature of Owner, Remedial Party or Designated Representative

Date

IC CERTIFICATIONS
SITE NO. 413013

Box 6

SITE OWNER OR DESIGNATED REPRESENTATIVE SIGNATURE

I certify that all information and statements in Boxes 1,2, and 3 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I JOSEPH M. BIANCHI (print name) at AMPHENOL AEROSPACE 40-60 DELAWARE AVE. SIDNEY, NY 13838 (print business address),

am certifying as AMPHENOL REPRESENTATIVE (Owner or Remedial Party)

for the Site named in the Site Details Section of this form.

Signature of Owner, Remedial Party, or Designated Representative Rendering Certification

4·30·2014
Date

IC/EC CERTIFICATIONS

Box 7

Qualified Environmental Professional Signature

I certify that all information in Boxes 4 and 5 are true. I understand that a false statement made herein is punishable as a Class "A" misdemeanor, pursuant to Section 210.45 of the Penal Law.

I JAMES T. MICKAM at JTM ASSOCIATES, LLC environmental consulting
print name
PO Box 359
Bridgeport, New York 13030
,

am certifying as a Qualified Environmental Professional for the AMPHENOL AEROSPACE
(Owner or Remedial Party)

James T. Mickam
Signature of Qualified Environmental Professional, for the Owner or Remedial Party, Rendering Certification

Stamp
(Required for PE)

APR 30, 2014
Date

Boiler Room Site
2013 Annual
Groundwater Monitoring Report

Amphenol Corporation
Sidney, New York

JTM ASSOCIATES, LLC
environmental consulting

JTM ASSOCIATES, LLC
environmental consulting

March 27, 2014

John R. Strang, P.E.
NYSDEC
Region Four Headquarters
1130 North Westcott Road
Schenectady, NY 12306-2014

Re: Boiler Room Site - #413013
2013 Annual Monitoring Report

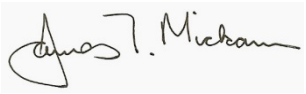
Dear Mr. Strang:

On behalf of Amphenol Corporation, the attached materials present the 2013 annual groundwater monitoring report for the Boiler Room site. More specifically the following are provided:

- Discussion regarding the groundwater recovery operation, local groundwater flow patterns, and groundwater chemistry
- Tables summarizing recovery system operational data, groundwater elevation and groundwater chemistry data
- Maps illustrating the local groundwater flow pattern and groundwater contaminant distribution
- Historical trend plots of remedial system performance, groundwater elevation and groundwater chemistry data

Should questions arise regarding any of the enclosed materials, please do not hesitate to contact us.

Very truly yours,
JTM ASSOCIATES, LLC



James T. Mickam, PG
President

Cc: J. Bianchi – Amphenol
C. Doroski – NYSDOH

Introduction

Amphenol Corporation manufactures a variety of electrical connectors at its facility in Sidney, New York. Several different business entities have used this site for industrial manufacturing since the early 1900s.

In some areas of the site, chlorinated volatile organic compounds (VOCs), primarily Trichloroethylene, Tetrachloroethylene, and their associated degradation products, have affected the quality of the on-site shallow groundwater. To mitigate these impacts, Amphenol operates two groundwater recovery and treatment systems at the facility. One of these systems is located in an area of the plant referred to as the Boiler Room site. This document presents the 2013 Annual Report, which provides fourth quarter 2013 operation data and an annual summary of remedial system operational, groundwater elevation, and groundwater chemistry monitoring data.

Background information

Figure 1 depicts the Boiler Room site area relative to the Amphenol plant. In November 1984, an underground storage tank located adjacent to the boiler room was removed. This tank had been used to contain waste oil from various manufacturing operations. During the tank removal, soils surrounding the tank were found be contaminated. This prompted additional subsurface soil and groundwater investigations in this area of the plant.

Between January 1985 and February 1995 several phases of remedial investigations were completed. The purpose of these studies was to evaluate the extent of groundwater impacts along the northwest side of the plant and identify appropriate remedial measures to mitigate further off site transport of contaminated groundwater. These objectives were defined in an Administrative Order on Consent (AOC file #R-4-0539-88-02) executed between the New York

State Department of Environmental Conservation (NYSDEC) and Amphenol.

In April 1996, as part of a pre-design study associated with a proposed interim remedial measure (IRM) for the Boiler Room site, a test groundwater recovery well and treatment system was constructed. The recovery well, initially designated PRW-3 and now labeled RW-Center (Figure 1), was designed to capture shallow groundwater and was located in the area where the highest concentrations of contaminants have been detected. This test recovery well was installed to evaluate the ability of a pump and treat system to reduce off site migration of contaminated groundwater. The treatment system consisted of a shallow tray air stripper with its effluent discharged to an existing storm water outfall. This approach proved successful and subsequently, two additional recovery wells, designated RW-West and RW-East (Figure 1) were installed to improve the contaminant capture capability of the remedial system. These wells became operational in mid-February 1999.

Remedial system monitoring program

Consistent with the AOC and the Record of Decision (ROD) published by NYSDEC in February 1999, a variety of monitoring activities are completed routinely to evaluate the performance of the groundwater remedial system and assess the improvement in the local groundwater chemistry. Monitoring activities were initiated as an element of the IRMs that established the groundwater remedial system.

In August 1999, Amphenol proposed a post IRM groundwater monitoring program for the Boiler Room site. The proposed program included three primary elements as follows:

- Monthly sampling, analysis, and reporting of recovery well influent and treatment system effluent chemistry, recovered groundwater volume, and an

estimation of the mass of volatile organic compounds (VOCs) recovered

- Quarterly reporting of groundwater elevation measurements at select monitoring wells, an assessment of local groundwater flow patterns, and a summary of remedial system operational data
- Annual groundwater quality sampling and analysis of select monitoring wells and submittal of an annual summary report

The NYSDEC approved the proposed groundwater monitoring program in correspondence dated September 9, 1999.

Monitoring program results

Groundwater collection and treatment system

Each recovery well is sampled monthly and analyzed for volatile organic compounds (VOCs) using U.S. EPA method 601. Additionally, the total discharge for each recovery well is recorded. Using the sum of the discharge from each recovery well and the arithmetic mean of the total VOCs concentrations reported for each recovery well influent, the total contaminant mass recovered by the groundwater collection system was estimated since remediation began until January 2000.

Beginning in January 2000, contaminant mass removal has been estimated for each individual recovery well using their respective influent VOC concentrations and monthly flow. Through the end of the third quarter 2012 (September 2012), these values were reported monthly to the NYSDEC. NYSDEC recently directed that, beginning with the October 2012 monthly sampling event, monthly data is to be reported in the regular quarterly reports. Therefore, beginning with the 2012 annual report, these data are provided in quarterly reports.

Fourth quarter 2013 (October through December) monthly data recovery well

influent data are summarized in Tables 1 and 2. Complete monthly data sets for monthly influent and effluent are provided in the Laboratory Data section of this document.

Between September 7 and 11, 2011, the remnants of Tropical Storm Lee cause severe flooding throughout Pennsylvania and New York. The impacts in the Susquehanna River valley and, more specifically, the Village of Sidney were similar to the June 2006 flood event including the inundation of the Amphenol facility for several days. As a result, power was lost to the plant and major systems were inoperable, including the Boiler Room groundwater remediation system. The remediation system became operational again on October 20, 2011. Additional brief shut-down periods occurred throughout October and November 2011 to accomplish more permanent repairs and to install instrumentation and control upgrades.

Table 3 summarizes monthly flows, contaminant mass removal, and contaminant removal rate since December 2010. Data prior to this period are provided in previously submitted quarterly and annual reports.

Data Plot 1 and 2 graphically illustrate the monthly and cumulative groundwater recovery and contaminant mass removal, respectively. Data Plot 3 depicts the contaminant mass removal rate for the same period. Data Plots 4 through 6 present histograms of monthly total VOC concentration, total flow, and contaminant mass removals for the individual recovery wells since December 2010. Individual recovery well performance data for periods prior to December 2010 are provided in previously submitted quarterly and annual monitoring reports.

Referring to Data Plot 1, in general, a direct relationship between the volume of groundwater recovered and the mass of contaminants remove is apparent. That is, the larger (or smaller) the volume of groundwater recovered, the more (or less)

contaminant mass is removed. This is well illustrated during the period when the system was re-started after the September 2011 flood and during the period between March and June 2012.

Data Plot 2 illustrates the cumulative contaminant mass removal and groundwater recovered. Through December 2013, approximately 879 lbs. of volatile organic compounds (VOCs) have been removed from the greater than 208 million gallons of groundwater recovered since the system began operation in August 1996.

Data Plot 3 trends the monthly contaminant removal rate (mass per unit volume of groundwater recovered). Since the system began operation, the removal rate has ranged from approximately 0.016 lbs. per 1,000 gallons to 0.0015 lbs. per 1,000 gallons of groundwater recovered. In 2013 the monthly mass removal rate averaged 0.0023 pounds per 1000 gallons, slightly lower than the average monthly removal rate of 0.0026 pounds per 1000 gallons reported for 2012.

Data Plots 4 through 6 graphically depict various data for the individual recovery wells. These plots are useful to assess the relative performance of each recovery well over time. In general, all wells functioned as designed during 2013 with the exception of the maintenance shutdown in April 2013 for recovery well re-development and level control instrument failure in December 2013.

The concentration of total VOCs in recovery well discharge is illustrated in Data Plot 4. In 2013, RW-West had the greatest concentration of total VOCs in six of the twelve months and the highest total VOC mean monthly concentration. RW-Center reported the highest concentration in five months. It is not uncommon to observe fluctuations of influent concentrations between recovery wells as contaminant source mass is re-distributed toward the extraction points.

Data Plot 5 illustrates the monthly discharge rate of the individual recovery wells. Plot 6 depicts recovery well contaminant mass removal. During 2013 RW-East

was responsible for approximately 36% of the treatment system influent flow and 25% of the contaminant mass removal. RW-Center's flow and mass removal contribution in 2013 was 30 % and 34 %, respectively. RW-West provided 34% of the flow and 41% of the mass removal. The remedial system's total groundwater recovery in 2013 was about 13.6 million gallons, about 14 million gallons less than that recorded in 2012. The total VOC mass removed was also lower; 32.2 pounds in 2013 compared to 73.2 pounds in 2012.

Groundwater flow patterns

Table 4 summarizes groundwater elevation data collected since December 2010. Earlier data are provided in previously submitted monitoring reports. Figure 1 provides groundwater elevation values and shallow groundwater flow direction interpretation for the December 2013 monitoring period. Data plot 7 presents a hydrograph of those wells routinely monitored for groundwater elevation.

Groundwater in the boiler room area occurs less than 20 feet below the ground surface under unconfined conditions. As is typically the case, during the day when static water levels depicted on Figure 1 were measured (December 16, 2013), very little difference in groundwater elevation was observed across the study area. The very low hydraulic gradient, typically 0.0015 ft/ft or less at the site, results in a relatively flat water table. Regionally, groundwater elevation data reveals a flow direction that varies from north to northeast, toward the Susquehanna River, which serves as a regional groundwater discharge boundary. The very shallow gradient is characteristic of high hydraulic conductivity aquifer material and the efficient hydraulic connection between the Susquehanna and the shallow groundwater.

Groundwater elevations fluctuate consistently from location to location throughout the year (Data Plot 7). This suggests relatively constant flow direction and hydraulic gradient.

Groundwater contaminant distribution

In 2004, Amphenol voluntarily began to sample wells in the Boiler Room monitoring program twice annually instead of the annual frequency called for in the approved monitoring program. The additional sampling event was completed to compliment data being collected to assess potential soil vapor intrusion issues off-site. However, in 2011 the wells used to monitoring groundwater chemistry were only sampled once, due to the September flood resulting in the need to re-develop all monitoring wells. Twice annual sampling was re-started in 2012 beginning with the first quarter.

Table 5 summarizes VOC data for the wells included in the post IRM monitoring program. Figure 2 illustrates the total VOC concentration at the monitoring wells sampled during the December 2013 sampling event, the most recent semi-annual sampling event. Data Plot 8 depicts the trend of total VOCs at several monitoring wells where historical data are available.

The concentrations reported for the December 2013 sampling event are within the historic range. Downward trends are apparent at BR-14 and BR-19 (Data Plot 8) which are the nearest down-gradient, off-site wells (Figure 2). Between September 2003 and September 2009, the total VOC concentration at BR-20 exhibited wide variability. Since then, a downward trend is apparent.

TABLES

Table 1

Amphenol Corporation
Sidney, New York
Boiler Room - Site # 413013
Fourth Quarter 2013 Influent Monitoring Data

	West Well			Center Well			East Well		
Parameter	Oct	Nov	Dec	Oct	Nov	Dec	Oct	Nov	Dec
Vinyl Chloride	6	4	<1	6	4	3	6	4	3
Total 1,2 Dichloroethene	242	110	82	222	110	96	242	110	100
1,1,1 Trichloroethane	<2	<2	<1	<2	<2	<1	<2	<2	<1
Trichloroethylene	78	37	18	72	72	26	81	38	13
Tetrachloroethylene	7	5	2	6	6	3	7	5	2
BTEX	<2	>2	<1	<2	<2	<1	<2	<2	<1
Total VOCs	333	156	102	305	192	128	336	157	118

NOTE:
All Results in Parts Per Billion (ppb)
"Total VOCs" defined as the sum of the concentrations of parameters quantified above the detection limit using USEPA Method 601 and 602
Sample collection dates: 10/9/13, 11/20/13 and 12/11/13
NS = Not sampled due to pump outage at the time of the sampling event

Table 2

Amphenol Corporation
Sidney, New York
Boiler Room - Site # 413013
Fourth Quarter 2013 Monthly Flow, Total VOC and Contaminant Mass Removal Summary

	Monthly Flow (gals)			Total VOCs (ppb)			Monthly Mass (lbs.)		
Recovery Well	Oct	Nov	Dec	Oct	Nov	Dec	Oct	Nov	Dec
RW-West	234,694	50,549	277	333	156	102	0.65	0.07	0.00
RW-Center	149,891	4,468	4,088	305	192	128	0.38	0.01	0.00
RW-East	659,247	595,399	4,164	336	157	118	1.85	0.78	0.00
Monthly Total	1,043,832	650,416	8,529				2.88	0.85	0.01

"Total VOCs" defined as the sum of the concentrations of parameters quantified above the detection limit using USEPA Method 601 and 602

Table 3
Amphenol Corporation
Boiler Room Remedial System
Mass Removal and Collection Volume Summary

Month	Mass Removed	Total Flow (gal)	Removal Rate (lbs/1000 gal)
Dec-10	2.95	749,903	0.0039
Jan-11	3.16	930,690	0.0034
Feb-11	3.10	819,942	0.0038
Mar-11	2.99	809,147	0.0037
Apr-11	2.59	822,851	0.0031
May-11	1.67	656,183	0.0025
Jun-11	2.17	612,085	0.0035
Jul-11	1.84	532,390	0.0035
Aug-11	1.79	512,292	0.0035
Sep-11	1.10	345,521	0.0032
Oct-11	2.14	321,033	0.0067
Nov-11	7.18	1,693,298	0.0042
Dec-11	8.53	2,305,512	0.0037
Jan-12	8.39	2,446,212	0.0034
Feb-12	7.57	2,435,888	0.0031
Mar-12	6.98	2,533,576	0.0028
Apr-12	6.29	2,464,656	0.0026
May-12	5.31	2,089,563	0.0025
Jun-12	6.98	2,533,576	0.0028
Jul-12	6.39	2,444,327	0.0026
Aug-12	6.43	2,238,696	0.0029
Sep-12	5.14	2,209,098	0.0023
Oct-12	5.62	2,074,464	0.0027
Nov-12	3.82	2,219,807	0.0017
Dec-12	4.27	2,302,956	0.0019
Jan-13	3.76	1,608,194	0.0023
Feb-13	3.61	1,608,071	0.0022
Mar-13	1.84	683,008	0.0027
Apr-13	0.71	278,599	0.0025
May-13	2.43	1,183,622	0.0021
Jun-13	3.27	1,166,284	0.0028
Jul-13	4.96	1,976,257	0.0025
Aug-13	4.64	1,872,333	0.0025
Sep-13	3.28	1,545,062	0.0021
Oct-13	2.88	1,043,832	0.0028
Nov-13	0.85	650,416	0.0013
Dec-13	0.01	8,529	0.0012

Table 4
Amphenol Corporation
Boiler Room Site
Ground Water Elevation Summary

Well ID	Dec-10	Mar-11	Jun-11	Sep-11	Dec-11	Mar-12	Jun-12	Sep-12	Dec-12	Mar-13	Jun-13	Sep-13	Dec-13
BR-4 S									971.75	972.89	974.24	973.23	973.39
BR-12 I	972.60	973.20	973.50	972.48	972.48	973.23	971.39	970.26	971.61	972.20	973.57	971.83	972.25
BR-13 S	972.88	973.16	973.81			973.21	971.79	970.41	971.37	972.02	973.86	972.38	972.59
MW-4 S	972.73	973.08	973.65				971.58	970.23	971.28	971.81	973.76	972.11	972.39
BR-14 S	973.50	973.05	974.11	976.53	974.22	973.35	972.19	970.56	971.21	972.42	973.78	972.91	973.08
BR-15 D					967.18	970.85	968.60	967.56	969.22	971.18		969.07	969.65
BR-17 S	971.80	972.75	972.81	976.76	973.23	972.71	970.69	969.52	971.23	970.88	973.24	971.02	971.54
BR-19 S	973.59	973.33	974.36	973.47	974.58	973.65	972.47	970.83	971.48	972.72	974.06	973.22	973.42
BR-20 S	973.60	973.21	974.43			973.29	972.17	970.50	971.08	972.59	973.77	973.07	973.53
BR-21 I					967.17	968.00	966.24	964.92	965.89	972.11			
BR-22 S													
BR-23 S													
BR-24 S													
BR-25 S													

Table 5
Amphenol Corporation
Boiler Room Site
Ground Water Chemistry Summary

Sample Location

Parameter and Date	BR-3 / BR-4 *	BR-12	MW-4	BR-14	BR-17	BR-19	BR-20
Vinyl Chloride							
Sep-99	<1	30	<1	<1	<1	<1	34
Sep-00	<1	<10	<1	<5	<5	<1	<10
Sep-01	12	<2	<1	<5	<1	<1	<10
Sep-02	5	19	<1	<5	<1	<1	18
Sep-03	6	12	<1	<5	<5	<1	<10
Apr-04	2	13	<1	<5	<5	<1	33
Oct-04	3	15	<1	<5	<5	<1	16
Apr-05	<1	16	<1	<5	<5	<1	11
Oct-05	5	12	<1	<5	<1	<5	<10
Feb-06	1.7	<10	<1	<5	<5	<1	29
Apr-06	5.1	16	<1	<5	<1	<5	<10
Sep-06	1.1	<10	<1	<5	<1	<5	9.5
Mar-07	<1	<10	<1	<5	<2	<5	<10
Sep-07	<1	<10	<1	<5	<2	<5	<10
Mar-08	<1	<10	<1	<2	<1	<2	<2
Sep-08	<1	31	<1	<2	<1	<2	<10
Dec-08	<1	17	<1	<2	<2	<2	<10
Mar-09	<1	33	<1	<2	<2	<2	25
Sep-09	<1	35	<1	<1	<1	<2	<10
Mar-10	<1	26	<1	<2	<1	<2	<10
Sep-10	<1	29	<1	<2	<1	<2	<10
Mar-11	<1	34	<1	<2	<1	<2	<10
Mar-12	<1	32	<1	<1	<1	<1	<5
Sep-12	<1	25	<1	<1	<1	<1	<5
Jun-13	<0.5	36	<0.5	<0.5	<0.5	<0.5	7.1
Dec-13	NS	32	<0.5	<1	<0.5	<1	<2.5
1,1 Dichloroethene							
Sep-99	<1	4	<1	<1	<1	<1	1
Sep-00	<1	<10	<1	<5	<5	<1	<10
Sep-01	<1	<2	<1	<5	<1	<1	<10
Sep-02	<2	<5	<1	<5	<1	<1	<10
Sep-03	<1	<10	<1	<5	<5	<1	<10
Apr-04	<1	<10	<1	<5	<5	<1	<10
Oct-04	<1	<10	<1	<5	<5	<1	<10
Apr-05	<1	<10	<1	<5	<5	<1	<10
Oct-05	<1	<10	<1	<5	<1	<5	<10
Feb-06	<1	<10	<1	<5	<5	<1	<5
Apr-06	<1	<10	<1	<5	<1	<5	<10
Sep-06	<1	<10	<1	<5	<1	<5	<5
Mar-07	<1	<10	<1	<5	<2	<5	<10
Sep-07	<1	<10	<1	<5	<2	<5	<10
Mar-08	<1	<10	<1	<2	<1	<2	<2
Sep-08	<1	<10	<1	<2	<1	<2	<10
Dec-08	<1	<10	<1	<2	<2	<2	<10
Mar-09	<1	<10	<1	<2	<2	<2	<10
Sep-09	<1	<10	<1	<1	<1	<2	<10
Mar-10	<1	<10	<1	<2	<1	<2	<10
Sep-10	<1	<10	<1	<2	<1	<2	<10
Mar-11	<1	<10	<1	<2	<1	<2	<10
Mar-12	<1	<10	<1	<1	<1	<1	<5
Sep-12	<1	<10	<1	<1	<1	<1	<5
Jun-13	<0.5	<2.5	<0.5	<0.5	<0.5	<0.5	<0.5
Dec-13	NS	<5	<0.5	<1	<0.5	<1	<2.5

* BR-4 sampling began June 2013 following the decommissioning of BR-3
** BR-4 not sampled Dec 2013 due to inaccessibility.
Total VOC value for Dec 2013 represents mean value reported since Dec 2008 sampling event

Table 5
Amphenol Corporation
Boiler Room Site
Ground Water Chemistry Summary

Sample Location

Parameter and Date	BR-3 / BR-4 *	BR-12	MW-4	BR-14	BR-17	BR-19	BR-20
1,1 Dichloroethane							
Sep-99	<1	20	<1	<1	1	<1	4
Sep-00	<1	<10	<1	<5	<5	<1	<10
Sep-01	<1	3	<1	<5	<1	<1	<10
Sep-02	<2	11	<1	<5	<1	<1	<10
Sep-03	<1	<10	<1	<5	<5	<1	<10
Apr-04	<1	<10	<1	<5	<5	<1	<10
Oct-04	<1	<10	<1	<5	<5	<1	<10
Apr-05	<1	<10	<1	<5	<5	<1	<10
Oct-05	<1	<10	<1	<5	<1	<5	<10
Feb-06	<1	<10	<1	<5	<5	2.6	5.9
Apr-06	<1	<10	<1	<5	<1	<5	<10
Sep-06	<1	<10	<1	<5	<1	<5	<5
Mar-07	<1	19	<1	<5	<2	<5	<10
Sep-07	<1	<10	<1	<5	<2	<5	<10
Mar-08	<1	<10	<1	<2	<1	<2	<2
Sep-08	<1	10	<1	<2	<1	<2	<10
Dec-08	<1	<10	<1	<2	<2	<2	<10
Mar-09	<1	<10	<1	<2	<2	<2	<10
Sep-09	<1	<10	<1	<1	<1	<2	<10
Mar-10	<1	<10	<1	<2	<1	<2	<10
Sep-10	<1	<10	<1	<2	<1	<2	<10
Mar-11	<1	<10	<1	<2	<1	<2	<10
Mar-12	<1	<10	<1	<1	<1	<1	<5
Sep-12	<1	11	<1	<1	<1	<1	<5
Jun-13	<0.5	6.8	<0.5	0.8	<0.5	<0.5	0.9
Dec-13	NS	7	<0.5	1.8	<0.5	1.2	3.6
Total 1,2 Dichloroethene							
Sep-99	27	230	19	44	110	16	540
Sep-00		260	5	140	84	20	470
Sep-01	130	140	22	330	<1	27	430
Sep-02	110	340	30	190	<1	28	380
Sep-03	61	320	22	180	50	8	336
Apr-04	27	410	16	200	46	5	530
Oct-04	33	330	15	170	49	40	500
Apr-05	11	300	6	181	56	11	230
Oct-05	58	260	23	220	41	140	140
Feb-06	33	390	14	160	38	120	570
Apr-06	46	300	24	150	37	54	150
Sep-06	22	340	14	180	51	70	310
Mar-07	6.8	420	39	100	38	42	620
Sep-07	<1	150	38	93	26	50	140
Mar-08	2.8	480	17	29	48	9.3	300
Sep-08	<1	<10	<1	<2	<1	<2	<10
Dec-08	2.3	380	41	53	30	40	790
Mar-09	1.1	450	17	130	30	6.1	490
Sep-09	2.1	410	34	110	34	35	320
Mar-10	2.4	410	28	170	31	28	310
Sep-10	2.3	380	39	130	35	28	360
Mar-11	2	420	27	42	29	34	440
Mar-12	<1	430	21	55	23	7.2	180
Sep-12	1.2	350	25	74	32	16	130
Jun-13	3.6	250	12	53	18	12	182
Dec-13	NS	280	29	89	30	42	91

* BR-4 sampling began June 2013 following the decommissioning of BR-3
** BR-4 not sampled Dec 2013 due to inaccessibility.
Total VOC value for Dec 2013 represents mean value reported since Dec 2008 sampling event

Table 5
Amphenol Corporation
Boiler Room Site
Ground Water Chemistry Summary

Sample Location

Parameter and Date	BR-3 / BR-4 *	BR-12	MW-4	BR-14	BR-17	BR-19	BR-20
1,1,1 Trichloroethane							
Sep-99	<1	<1	<1	<1	<1	1	7
Sep-00	<1	<10	<1	<5	<5	1	<10
Sep-01	<1	<2	<1	<5	<1	3	<10
Sep-02	<2	<5	<1	<5	<1	<1	<10
Sep-03	<1	<10	<1	<1	<5	1	<10
Apr-04	<1	<10	<1	<5	<5	1	<10
Oct-04	<1	<10	<1	<5	<5	8	11
Apr-05	<1	<10	<1	<5	<5	4	18
Oct-05	<1	<10	<1	<5	<1	22	<10
Feb-06	<1	<10	<1	<5	<5	17	18
Apr-06	<1	<10	<1	<5	<1	9.5	<10
Sep-06	<1	<10	<1	<5	<1	<5	<5
Mar-07	<1	<10	<1	<5	<2	<5	<10
Sep-07	<1	<10	<1	<5	<2	<5	<10
Mar-08	<1	<10	<1	<2	<1	<2	5
Sep-08	<1	<10	<1	<2	<1	<2	<10
Dec-08	1.1	<10	<1	<2	<2	<2	<10
Mar-09	<1	<10	<1	<2	<2	<2	<10
Sep-09	<1	<10	<1	<1	<1	3.1	<10
Mar-10	<1	<10	<1	<2	<1	2.8	<10
Sep-10	<1	<10	<1	<2	<1	2.2	<10
Mar-11	<1	<10	<1	<2	<1	2	<10
Mar-12	<1	<10	<1	<1	<1	<1	5.1
Sep-12	<1	<10	<1	<1	<1	1.8	9.2
Jun-13	<0.5	<2.5	<0.5	<0.5	<0.5	0.6	0.9
Dec-13	NS	<5	<0.5	<1	<0.5	4.1	<2.5
Trichloroethene							
Sep-99	11	4	54	66	91	69	140
Sep-00	4	<10	19	130	75	41	<10
Sep-01	8	3	38	170	<1	49	130
Sep-02	4	5	41	170	<1	46	210
Sep-03	4	<10	38	160	64	29	350
Apr-04	4	<10	23	160	61	25	470
Oct-04	4	<10	23	130	74	66	500
Apr-05	3	<10	12	110	83	54	480
Oct-05	3	<10	40	150	68	240	160
Feb-06	3.8	<10	20	95	58	360	680
Apr-06	2.8	<10	33	110	58	180	160
Sep-06	2.4	<10	23	140	76	160	360
Mar-07	2.2	<10	39	74	59	110	790
Sep-07	5.1	<10	29	88	42	100	150
Mar-08	1.1	<10	22	15	60	32	380
Sep-08	3.3	<10	31	50	44	71	790
Dec-08	1.4	<10	39	22	48	97	710
Mar-09	1.1	<10	17	17	38	21	200
Sep-09	2.5	<10	25	23	38	85	100
Mar-10	2.8	<10	22	28	31	74	100
Sep-10	2	<10	24	22	33	66	81
Mar-11	1.3	<10	21	9.5	32	80	120
Mar-12	<1	<10	11	9.2	24	24	150
Sep-12	1.1	<10	15	12	27	41	160
Jun-13	1.6	6.2	12	14	26	37	77
Dec-13	NS	20	14	17	24	88	31

* BR-4 sampling began June 2013 following the decommissioning of BR-3
** BR-4 not sampled Dec 2013 due to inaccessibility.
Total VOC value for Dec 2013 represents mean value reported since Dec 2008 sampling event

Table 5
Amphenol Corporation
Boiler Room Site
Ground Water Chemistry Summary

Sample Location

Parameter and Date	BR-3 / BR-4 *	BR-12	MW-4	BR-14	BR-17	BR-19	BR-20
Tetrachloroethylene							
Sep-99	<1	<1	8	21	10	18	55
Sep-00	<1	<10	2	38	5	9	31
Sep-01	<1	<2	6	42	<1	10	67
Sep-02	<2	<5	6	35	<1	6	32
Sep-03	<1	<10	7	37	8	7	17
Apr-04	<1	<10	4	34	7	4	17
Oct-04	<1	<10	4	31	9	8	28
Apr-05	<1	<10	2	20	9	3	16
Oct-05	<1	<10	6	25	8	9	57
Feb-06	<1	<10	3.9	17	6.4	8.5	35
Apr-06	<1	<10	5.4	17	7.1	6.5	44
Sep-06	<1	<10	3.6	15	8.6	6.5	52
Mar-07	<1	<10	4.8	6.2	6	5.5	66
Sep-07	<1	<10	7.8	9.2	9.5	11	69
Mar-08	<1	<10	2.9	<2	5.3	<2	19
Sep-08	<1	<10	5.3	4.6	5.8	7	80
Dec-08	<1	<10	5.6	2.3	5.5	8.7	76
Mar-09	<1	<10	2.8	<2	4.4	2	66
Sep-09	<1	<10	4.4	2.2	5	7.2	53
Mar-10	<1	<10	3.3	2.3	3.9	7.7	42
Sep-10	<1	<10	4.5	2.8	4.9	8.2	45
Mar-11	<1	<10	3	<2	3.4	8.8	63
Mar-12	<1	<10	2.5	1.1	3.2	1.9	37
Sep-12	<1	<10	3.2	1.2	3.5	4.8	20
Jun-13	<0.5	<2.5	2.8	1.6	4.1	5.4	14
Dec-13	NS	<5	3.1	3	3.7	4	3.1
Total Volatile Organics							
Sep-99	38	288	81	131	212	104	781
Sep-00	4	260	26	308	164	71	501
Sep-01	150	146	66	542	0	89	627
Sep-02	119	375	77	395	0	80	640
Sep-03	71	332	67	377	122	45	703
Apr-04	33	423	43	394	114	35	1050
Oct-04	40	345	42	331	132	122	1055
Apr-05	14	316	20	311	148	72	755
Oct-05	66	272	69	395	117	411	357
Feb-06	38.5	390	37.9	272	102.4	508.1	1337.9
Apr-06	53.9	316	62.4	277	102.1	250	354
Sep-06	25.5	340	40.6	335	135.6	236.5	731.5
Mar-07	9	439	82.8	180.2	103	157.5	1476
Sep-07	5.1	150	74.8	190.2	77.5	161	359
Mar-08	3.9	480	41.9	44	113.3	41.3	704
Sep-08	3.3	41	36.3	54.6	49.8	78	870
Dec-08	4.8	397	85.6	77.3	83.5	145.7	1576
Mar-09	2.2	483	36.8	147	72.4	29.1	781
Sep-09	4.6	445	63.4	135.2	77	130.3	473
Mar-10	5.2	436	53.3	200.3	65.9	112.5	452
Sep-10	4.3	409	67.5	154.8	72.9	104.4	486
Mar-11	3.3	454	51	51.5	64.4	124.8	623
Mar-12	<1	462	34.5	65.3	50.2	33.1	372.1
Sep-12	2.3	386	43.2	87.2	62.5	63.6	319.2
Jun-13	5.2	299	26.8	69.4	48.1	55	281.9
Dec-13	4.0	339	46.1	110.8	57.7	139.3	128.7

* BR-4 sampling began June 2013 following the decommissioning of BR-3
** BR-4 not sampled Dec 2013 due to inaccessibility.
Total VOC value for Dec 2013 represents mean value reported since Dec 2008 sampling event

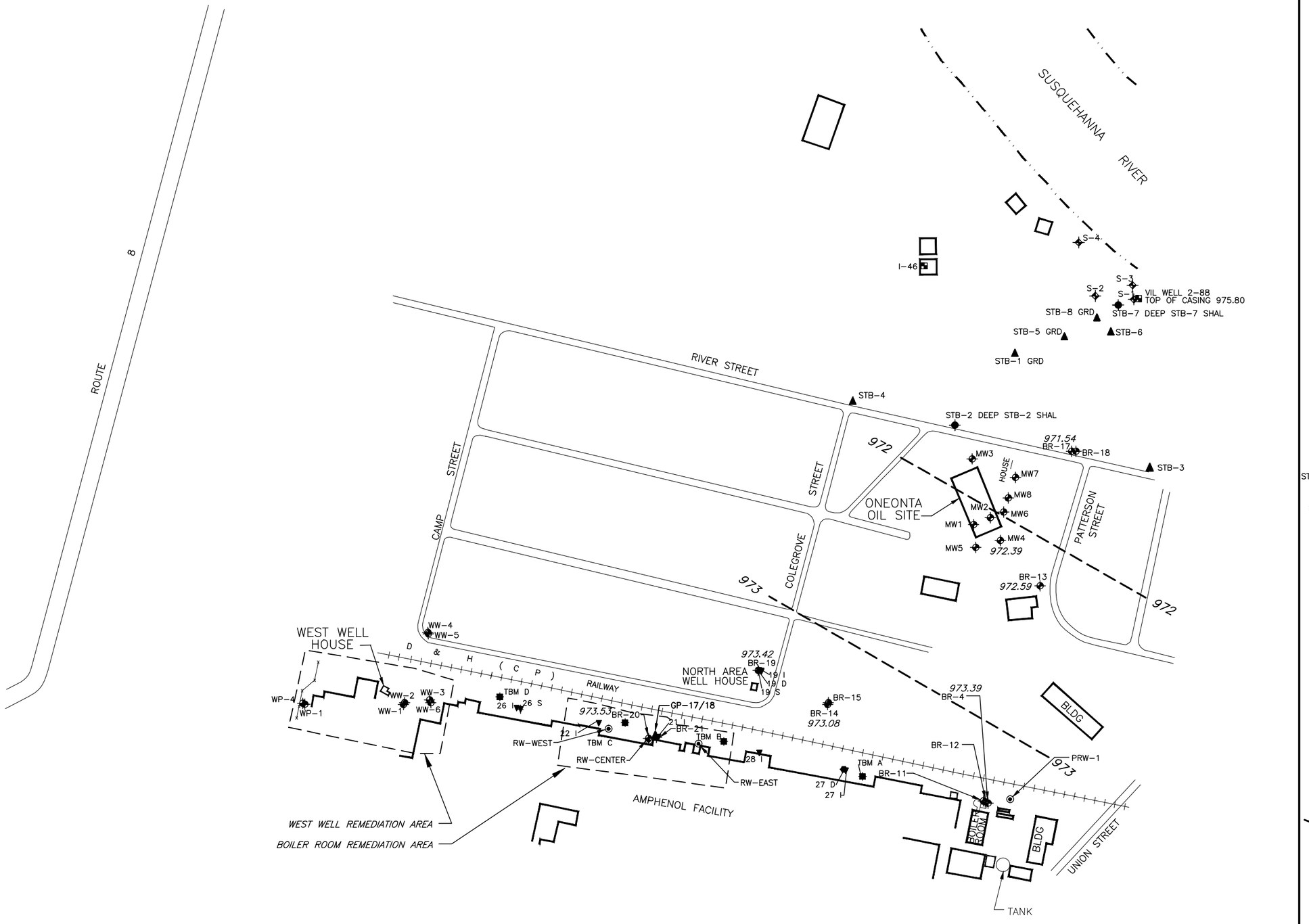
FIGURES

FIGURE 1

AMPHENOL CORPORATION
SIDNEY, NEW YORK

BOILER ROOM
GROUNDWATER REMEDIAL SYSTEM

SHALLOW ZONE
GROUNDWATER ELEVATION MAP
DECEMBER 16, 2013



ADAPTED FROM MAP SUPPLIED BY MACK AND LOWES ASSOCIATED LAND SURVEYORS SIDNEY, NEW YORK MAP NO. 3552-22

GRID NORTH
NY STATE PLANE SYSTEM
CENTRAL ZONE

LEGEND

- STB-7 DEEP STB-7 SHAL — PIEZOMETER LOCATION
- STB-5 GRD — SOIL BORING LOCATION
- I-46 — PRODUCTION WELL LOCATION
- S-2 — VILLAGE OF SIDNEY TEST WELL
- WW-3 — WEST WELL HOUSE MONITOR WELL
- MW2 — ONEONTA OIL MONITOR WELL
- BR-13 — BOILER ROOM MONITOR WELL
- WATER SUPPLY SYSTEM MONITOR WELL
- 973.39 — GROUNDWATER ELEVATION
- 973 — GROUNDWATER ELEVATION CONTOUR
- GROUNDWATER FLOW DIRECTION

300 0 300

APPROX. SCALE IN FEET

JTM ASSOCIATES, LLC
environmental consulting

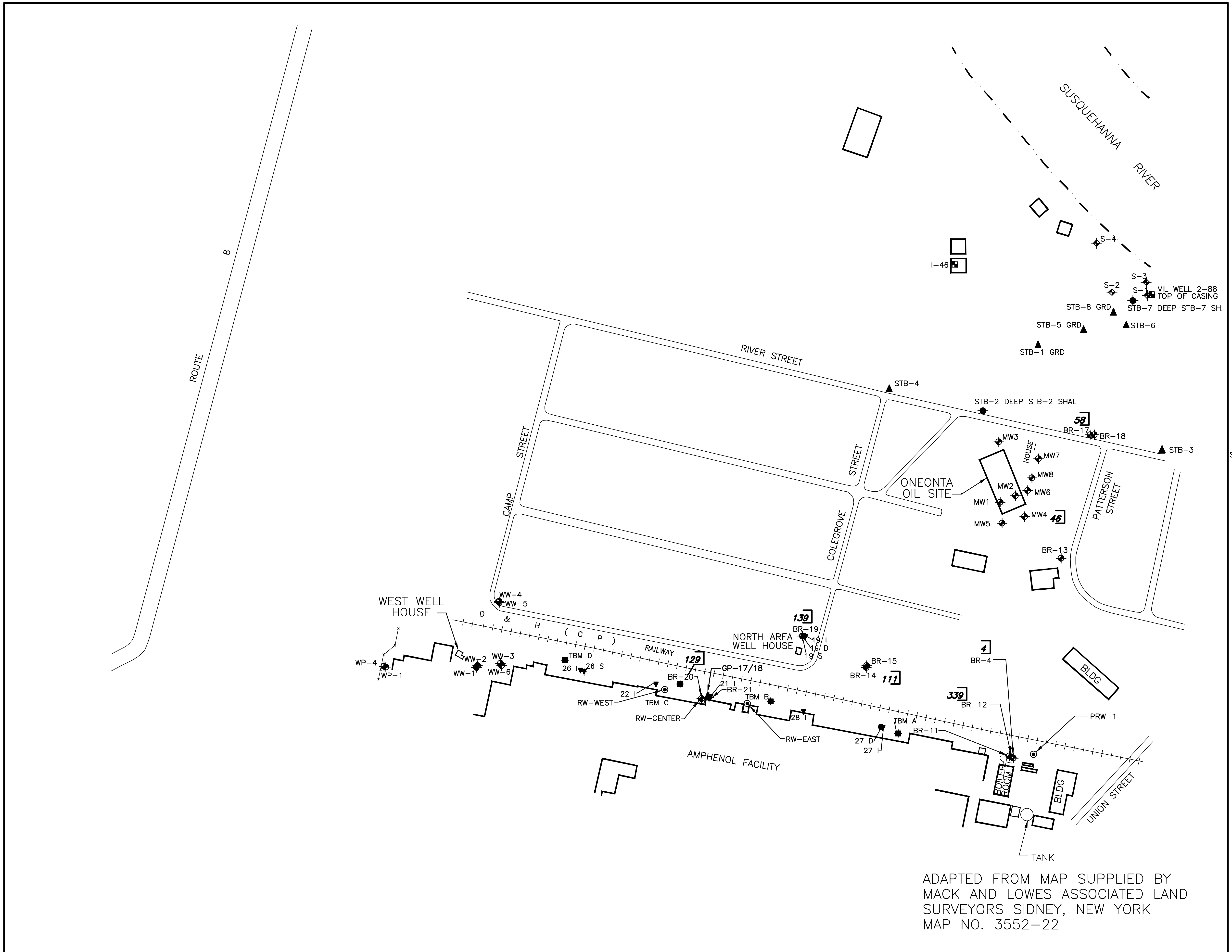
PLOT DATE: 3/19/14

FIGURE 2

AMPHENOL CORPORATION
SIDNEY, NEW YORK

BOILER ROOM
GROUNDWATER REMEDIAL SYSTEM

TOTAL VOC DISTRIBUTION MAP
DECEMBER 2013



GRID NORTH NY STATE PLANE SYSTEM CENTRAL ZONE

LEGEND

STB-7 DEEP STB-7 SHAL	PIEZOMETER LOCATION
STB-5 GRD	SOIL BORING LOCATION
I-46	PRODUCTION WELL LOCATION
S-2	VILLAGE OF SIDNEY TEST WELL
WW-3	WEST WELL HOUSE MONITOR WELL
MW2	ONEONTA OIL MONITOR WELL
BR-13	BOILER ROOM MONITOR WELL
	WATER SUPPLY SYSTEM MONITOR WELL
339	TOTAL VOCs ppb

300 0 300
APPROX. SCALE IN FEET

JTM ASSOCIATES, LLC
environmental consulting

(USES XREF BASE-300) DWG PATH: C:\DWGS\JTM-ASSOCIATES\AMPHENOL\BOILER-HOUSE\JTM\089.DWG

PLOT DATE: 03/19/2014

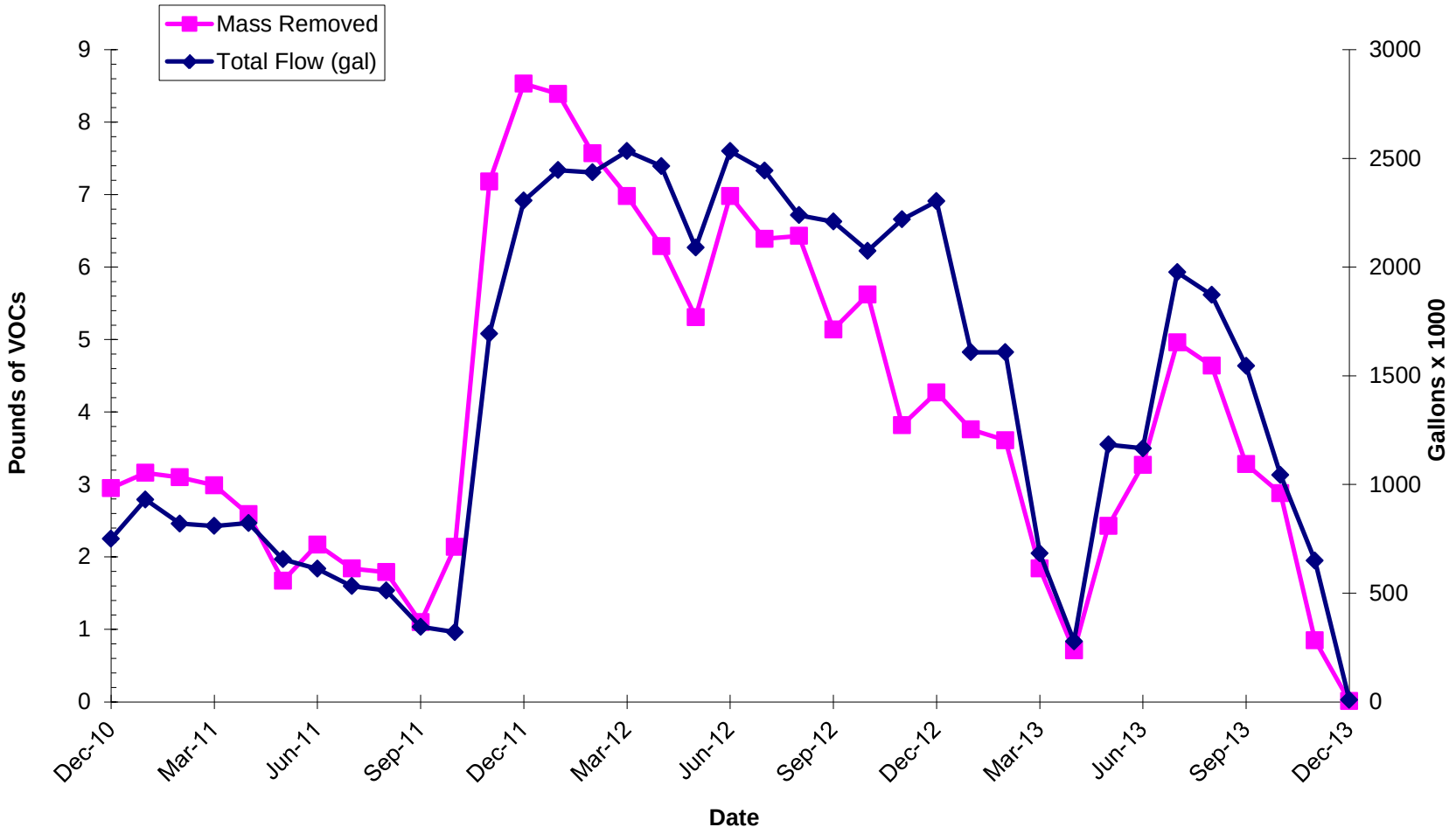
DATA TREND PLOTS

Data Plot 1

Amphenol Corporation

Boiler Room Remedial System

Monthly Contaminant Mass Removal and Ground Water Recovered

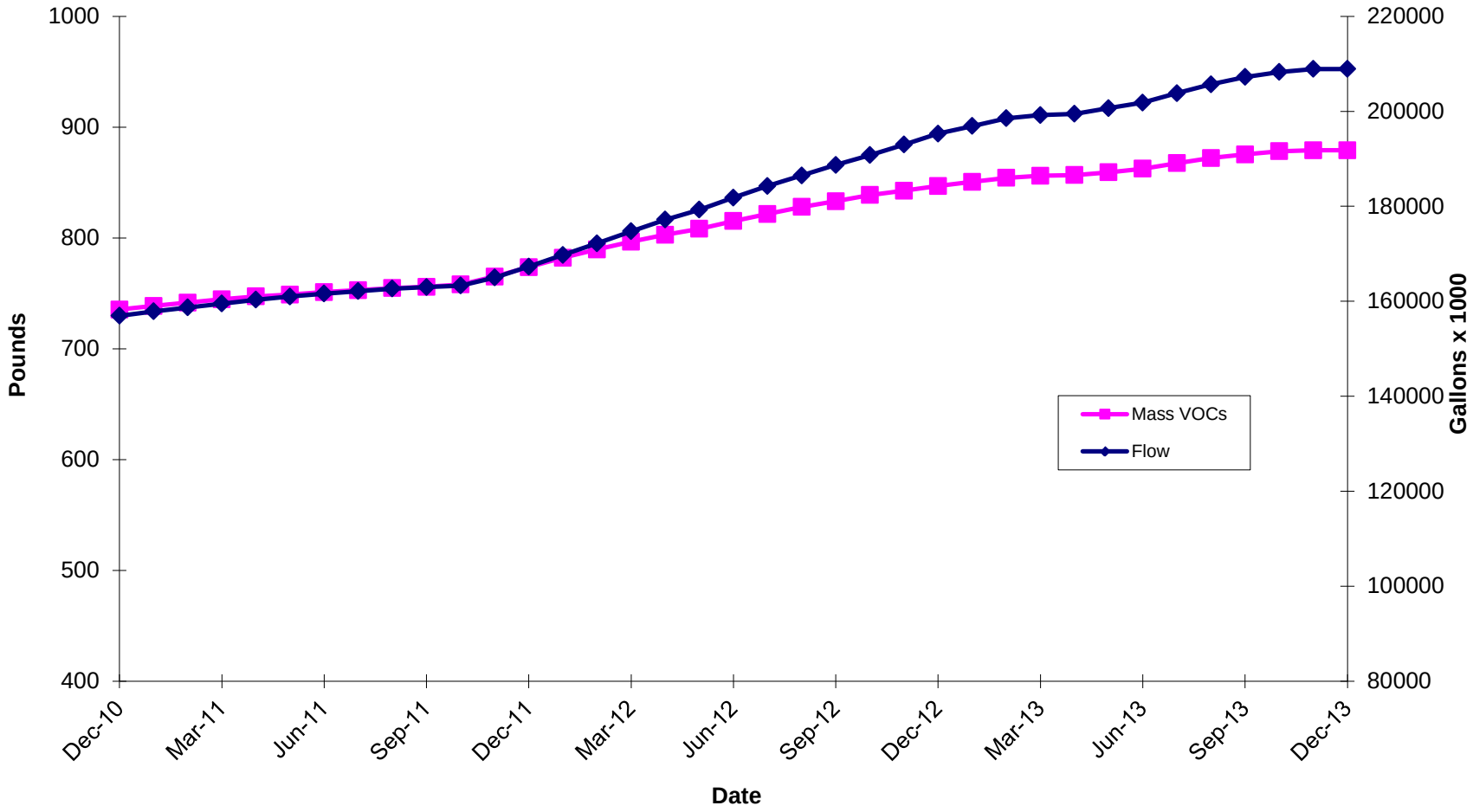


Data Plot 2

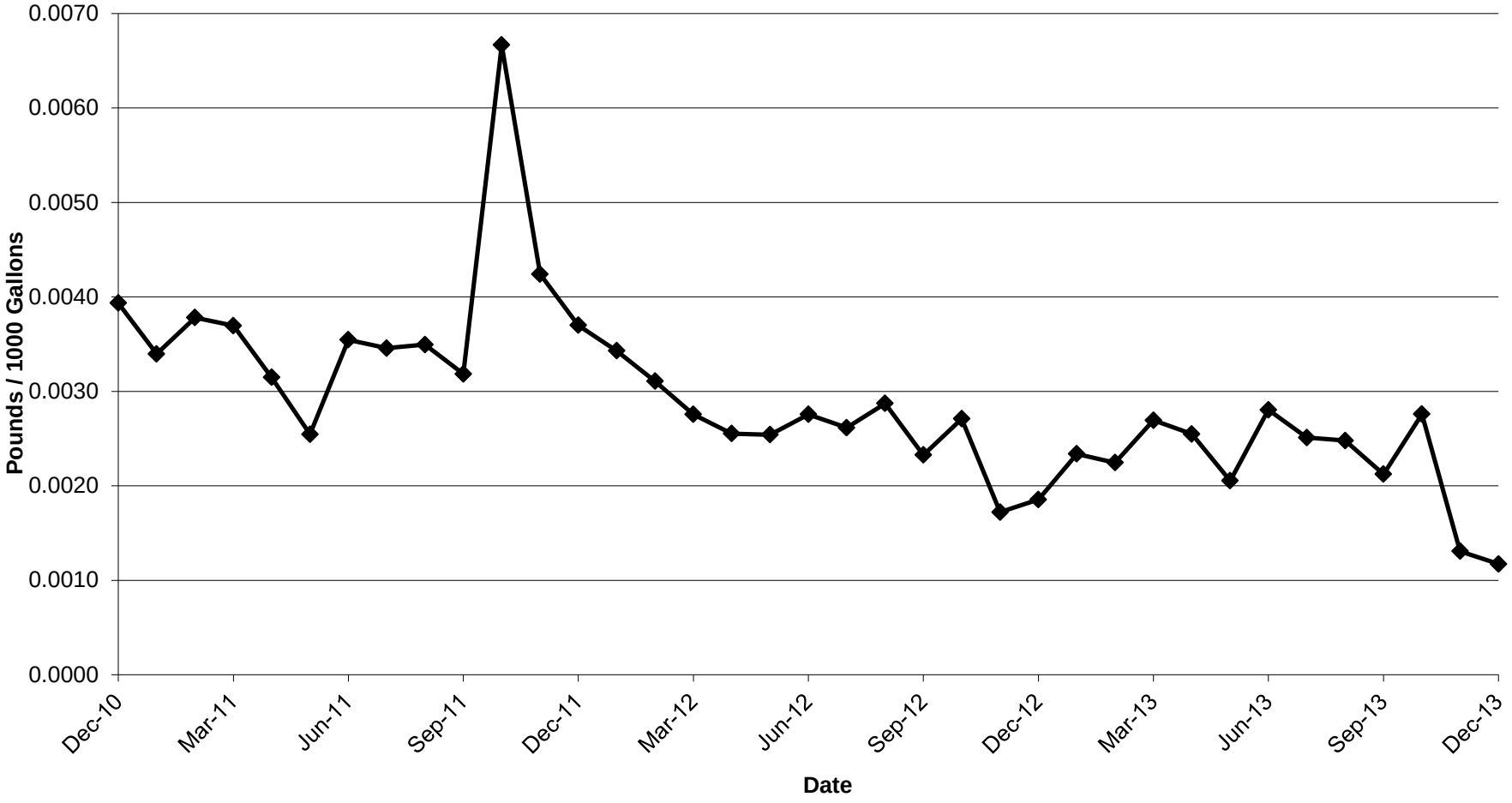
Amphenol Corporation

Boiler Room Remedial System

Cumulative Mass Removal and Ground Water Recovered



Data Plot 3
Amphenol Corporation
Boiler Room Ground Water Remediation System
Contaminant Removal Rate

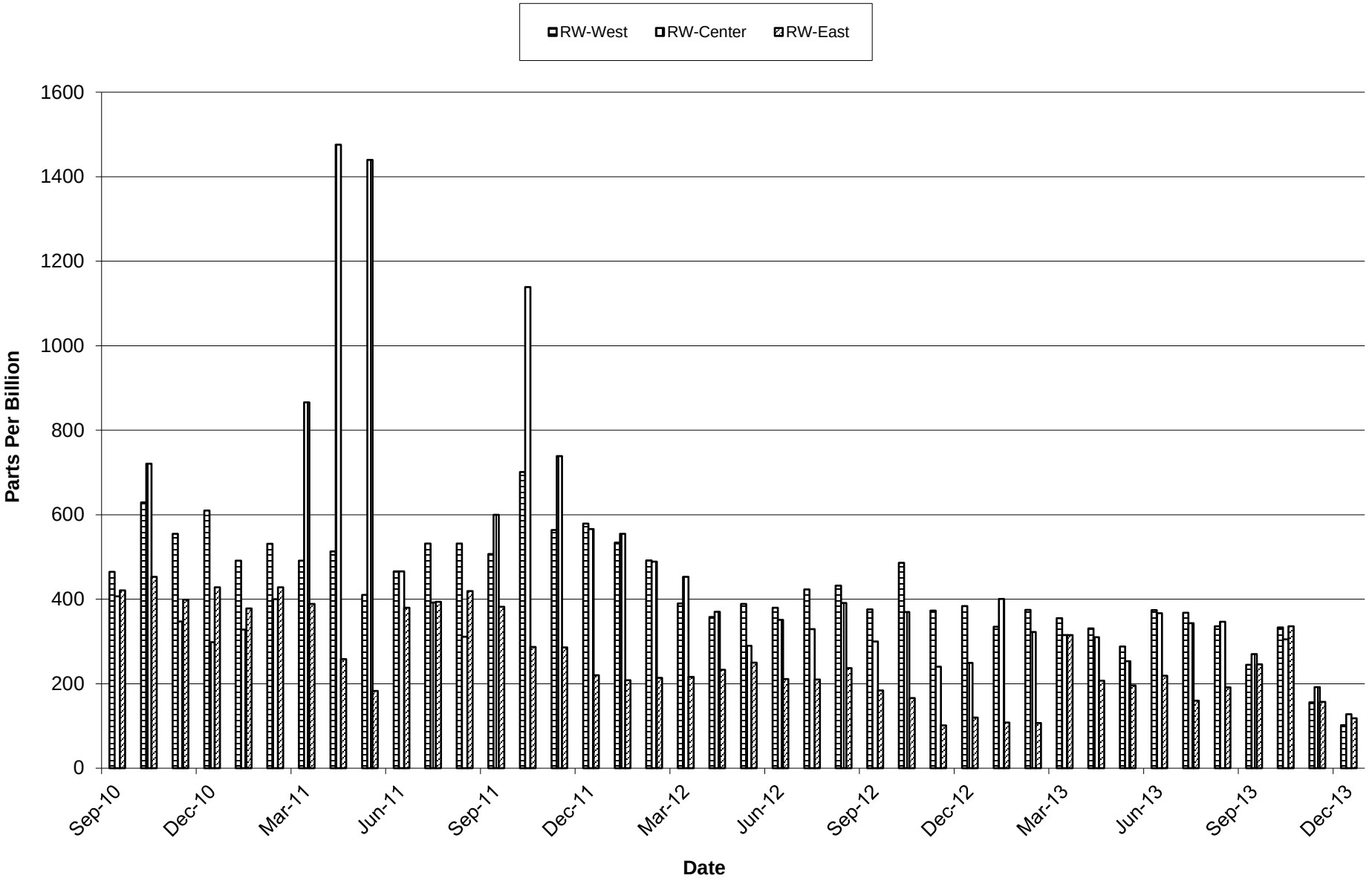


Data Plot 4

Amphenol Corporation

Boiler Room Ground Water Remediation System

Recovery Well Total VOCs

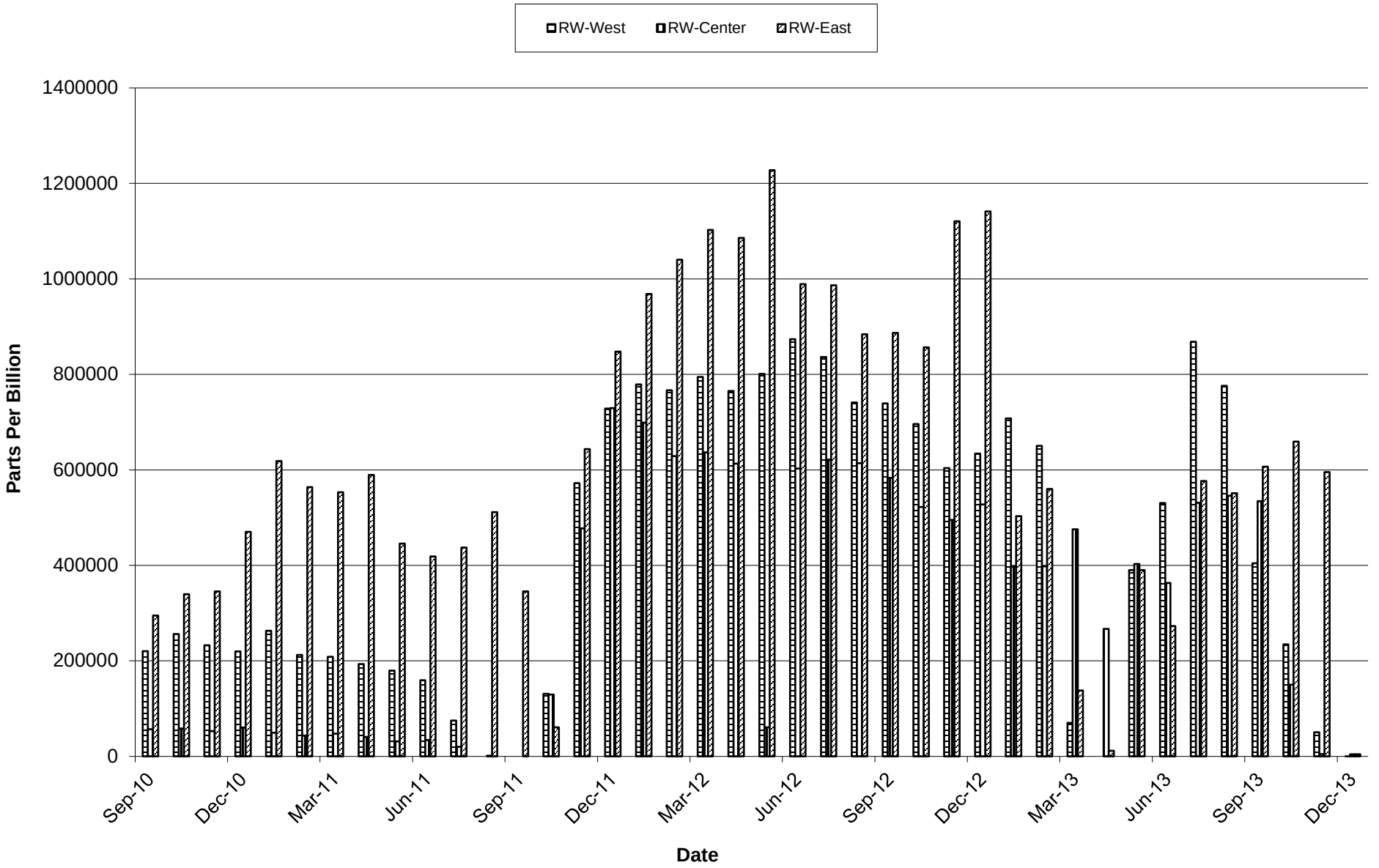


Data Plot 5

Amphenol Corporation

Boiler Room Ground Water Remediation System

Recovery Well Total Flow

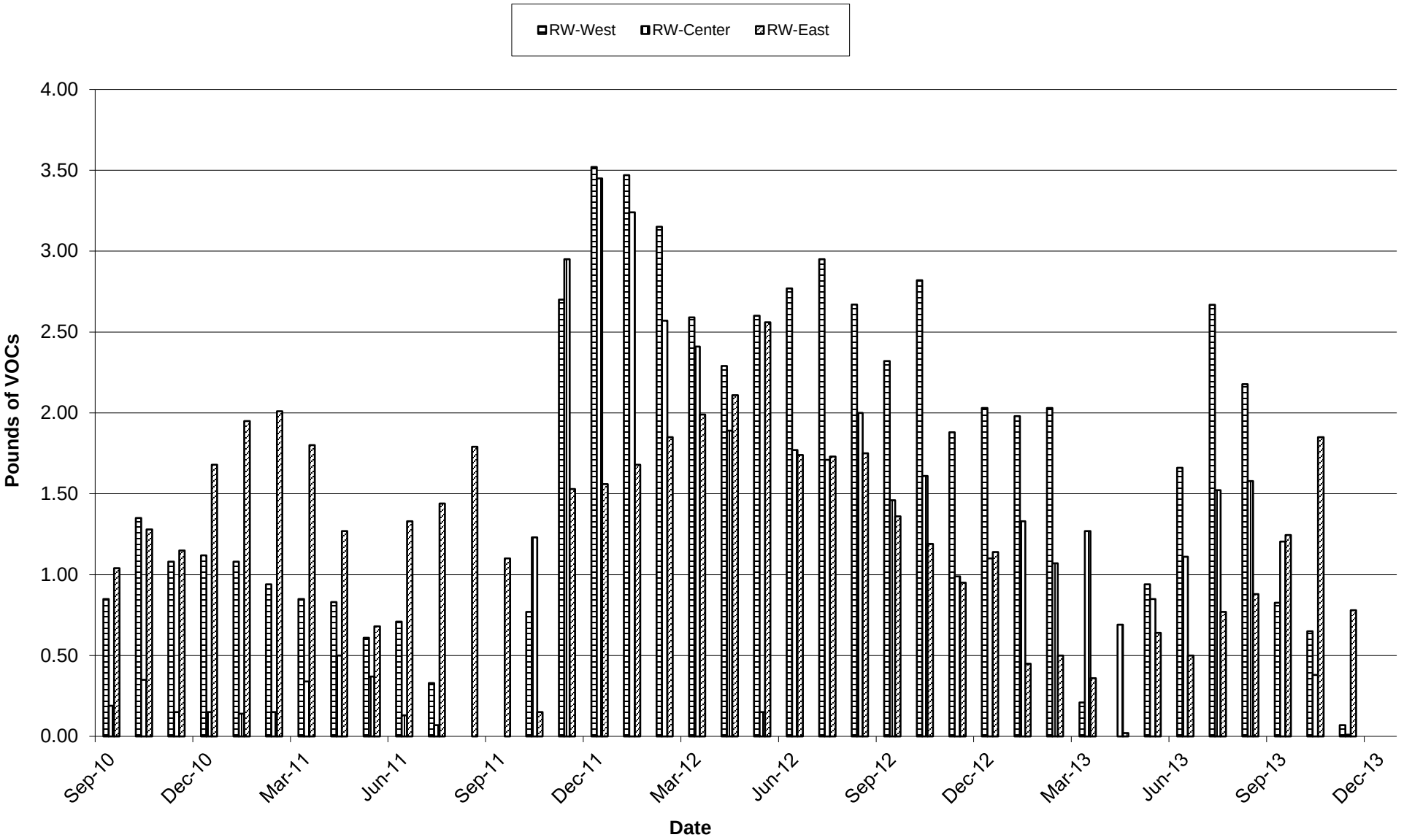


Data Plot 6

Amphenol Corporation

Boiler Room Ground Water Remediation System

Recovery Well Mass Removal

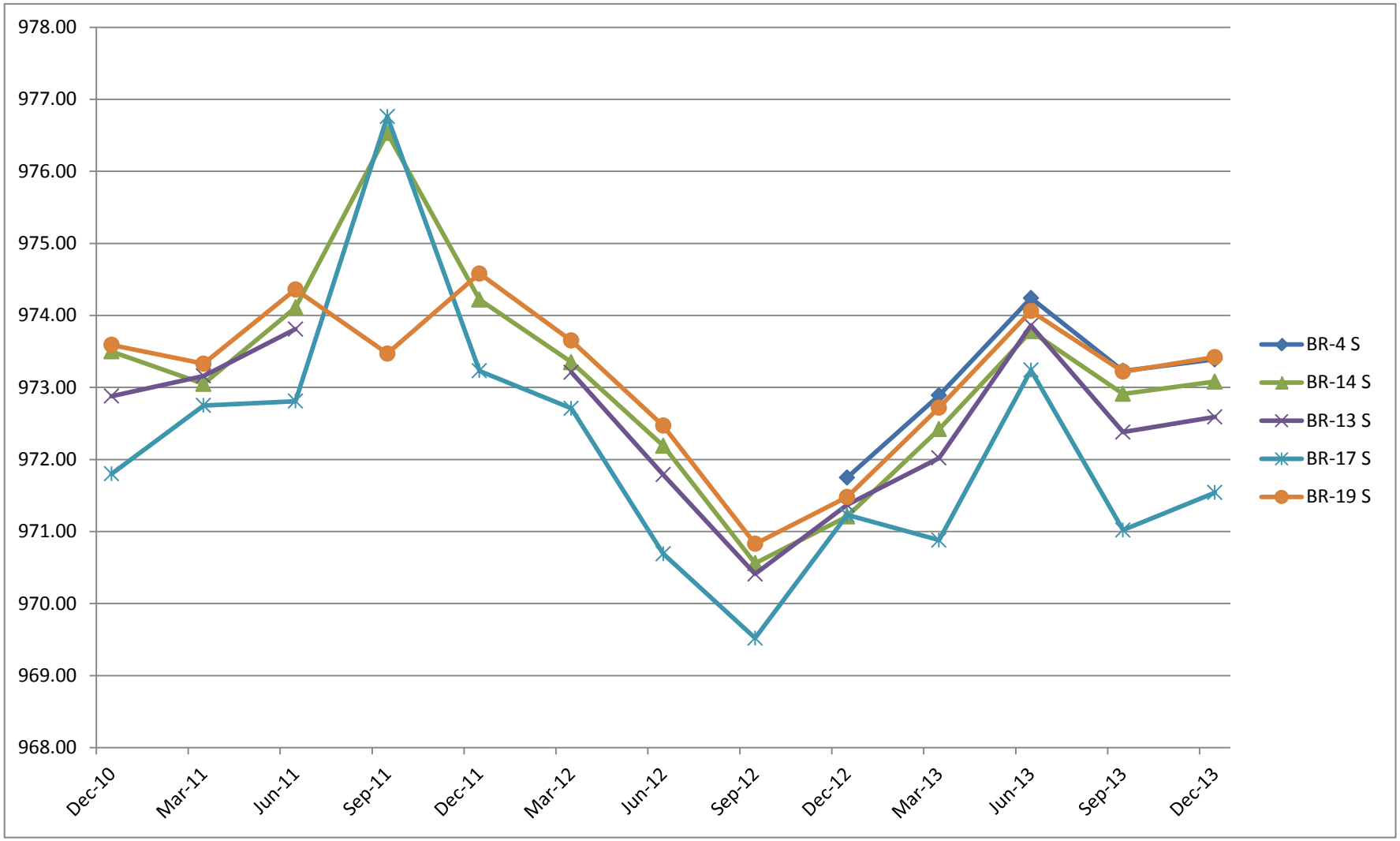


Data Plot 7

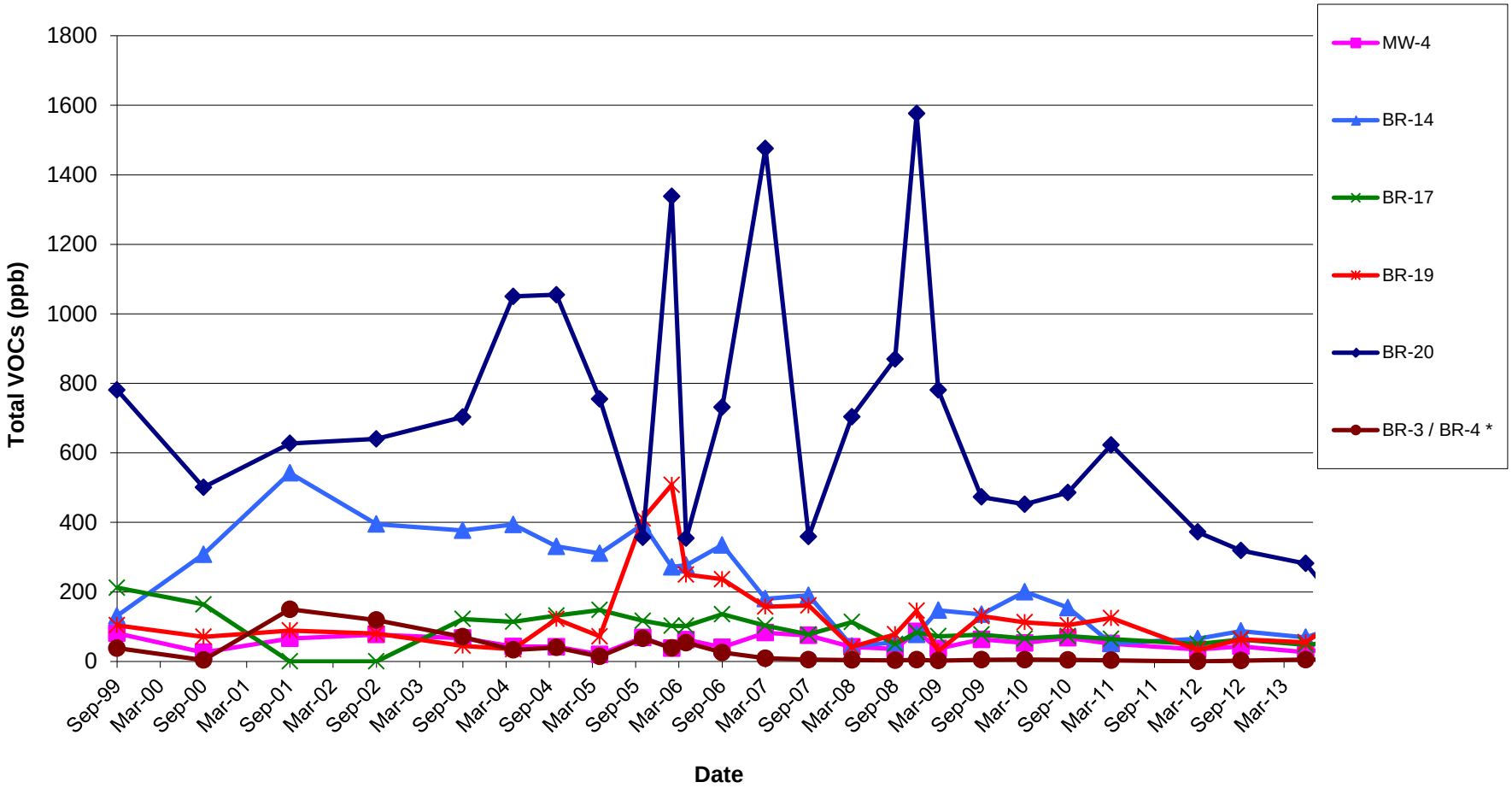
Amphenol Corporation

Boiler Room Remedial System

Groundwater Elevations



Plot 8
Amphenol Corporation
Boiler Room Site
Total VOC Trend



LABORATORY DATA

Adirondack Environmental Services, Inc.

Experience is the solution

314 North Pearl Street ♦ Albany, New York 12207
(800) 848-4983 ♦ (518) 434-4546 ♦ Fax (518) 434-0891

January 02, 2014

Jim Mickam
JTM Associates
PO Box 359
Bridgeport, NY 13030

TEL: (315) 641-1216
FAX: (315) 461-4713

Work Order No: 131224007

RE: Boiler Room
Quarterly

Dear Jim Mickam:

Adirondack Environmental Services, Inc received 28 samples on 12/20/2013 for the analyses presented in the following report.

Please see case narrative for specifics on analysis.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709

Christopher Hess
QA Manager

Adirondack Environmental Services, Inc — CASE NARRATIVE

CLIENT:	JTM Associates	**Date:**	*02-Jan-14*
Project:	Boiler Room		
Lab Order:	131224007		

The analysis was performed in the field by Adirondack Environmental Services field personnel.

Qualifiers:

- ND - Not Detected at reporting limit
- J - Analyte detected below quantitation limit
- B - Analyte detected in Blank
- X - Exceeds maximum contamination limit
- H - Hold time exceeded
- C - Details are above in Case Narrative
- S - LCS Spike recovery outside acceptable limits(+ is over - is under)
- R - Duplication outside acceptable limits
- T - Tentatively Identified Compound-Estimated
- E -Above quantitation range-Estimated
- M - Matrix Spike outside acceptable limits(+ is over - is under)

Note : All Results are reported as wet weight unless noted

The results relate only to the items tested. Information supplied by the client is assumed to be correct.

Adirondack Environmental Services, Inc

Date: *02-Jan-14*

CLIENT: JTM Associates
Project: Boiler Room
Quarterly

LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-001 **Collection Date:** 12/16/2013
Client Sample ID: BR-4S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**13.38**			ft		12/16/2013

Lab SampleID: 131224007-002 **Collection Date:** 12/16/2013
Client Sample ID: BR-11D **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**12.94**			ft		12/16/2013

Lab SampleID: 131224007-003 **Collection Date:** 12/16/2013
Client Sample ID: BR-12I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**14.25**			ft		12/16/2013

Lab SampleID: 131224007-004 **Collection Date:** 12/16/2013
Client Sample ID: BR-13S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**12.31**			ft		12/16/2013

Lab SampleID: 131224007-005 **Collection Date:** 12/16/2013
Client Sample ID: BR-14S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**9.50**			ft		12/16/2013

CLIENT: JTM Associates
Project: Boiler Room Quarterly
LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-006 **Collection Date:** 12/16/2013
Client Sample ID: BR-15D **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	12.72			ft		12/16/2013

Lab SampleID: 131224007-007 **Collection Date:** 12/16/2013
Client Sample ID: BR-17S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	13.10			ft		12/16/2013

Lab SampleID: 131224007-008 **Collection Date:** 12/16/2013
Client Sample ID: BR-18I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	15.83			ft		12/16/2013

Lab SampleID: 131224007-009 **Collection Date:** 12/16/2013
Client Sample ID: BR-19I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	15.40			ft		12/16/2013

Lab SampleID: 131224007-010 **Collection Date:** 12/16/2013
Client Sample ID: BR-19D **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	16.51			ft		12/16/2013

Adirondack Environmental Services, Inc

Date: *02-Jan-14*

CLIENT: JTM Associates
Project: Boiler Room Quarterly

LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-011 **Collection Date:** 12/16/2013
Client Sample ID: BR-19S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	11.52			ft		12/16/2013

Lab SampleID: 131224007-012 **Collection Date:** 12/16/2013
Client Sample ID: BR-20S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	9.85			ft		12/16/2013

Lab SampleID: 131224007-013 **Collection Date:** 12/16/2013
Client Sample ID: BR-21I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	15.47			ft		12/16/2013

Lab SampleID: 131224007-014 **Collection Date:** 12/16/2013
Client Sample ID: BR-21D **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	17.00			ft		12/16/2013

Lab SampleID: 131224007-015 **Collection Date:** 12/16/2013
Client Sample ID: BR-22I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	16.90			ft		12/16/2013

Adirondack Environmental Services, Inc

Date: *02-Jan-14*

CLIENT: JTM Associates
Project: Boiler Room Quarterly

LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-016 **Collection Date:** 12/16/2013
Client Sample ID: BR-22S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	7.86			ft		12/16/2013

Lab SampleID: 131224007-017 **Collection Date:** 12/16/2013
Client Sample ID: BR-23S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	8.68			ft		12/16/2013

Lab SampleID: 131224007-018 **Collection Date:** 12/16/2013
Client Sample ID: BR-24S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	9.99			ft		12/16/2013

Lab SampleID: 131224007-019 **Collection Date:** 12/16/2013
Client Sample ID: BR-25S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	10.15			ft		12/16/2013

Lab SampleID: 131224007-020 **Collection Date:** 12/16/2013
Client Sample ID: BR-26S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	7.77			ft		12/16/2013

Adirondack Environmental Services, Inc

Date: *02-Jan-14*

CLIENT: JTM Associates
Project: Boiler Room Quarterly

LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-021 **Collection Date:** 12/16/2013
Client Sample ID: BR-26I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**21.32**			ft		12/16/2013

Lab SampleID: 131224007-022 **Collection Date:** 12/16/2013
Client Sample ID: BR-27S **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**12.04**			ft		12/16/2013

Lab SampleID: 131224007-023 **Collection Date:** 12/16/2013
Client Sample ID: BR-27D **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**12.68**			ft		12/16/2013

Lab SampleID: 131224007-024 **Collection Date:** 12/16/2013
Client Sample ID: BR-28I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**14.18**			ft		12/16/2013

Lab SampleID: 131224007-025 **Collection Date:** 12/16/2013
Client Sample ID: MW-4 **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Static Water Level	**16.92**			ft		12/16/2013

Adirondack Environmental Services, Inc

Date: *02-Jan-14*

CLIENT: JTM Associates
Project: Boiler Room
Quarterly

LabWork Order: 131224007
PO#:

Lab SampleID: 131224007-026 **Collection Date:** 12/16/2013
Client Sample ID: GP-6 **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	10.28			ft		12/16/2013

Lab SampleID: 131224007-027 **Collection Date:** 12/16/2013
Client Sample ID: BR-29I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	16.80			ft		12/16/2013

Lab SampleID: 131224007-028 **Collection Date:** 12/16/2013
Client Sample ID: BR-30I **Matrix:** GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: FLD
Static Water Level	17.84			ft		12/16/2013

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Albany, New York 12207
518-434-4546 ♦ Fax: 518-434-0891

EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#: 131224007

A full service analytical research laboratory offering solutions to environmental concerns

Client Name: **JTM Associates**	Address:	
Send Report to: Jim Mickam (.pdf file) Client Phone No: Client Fax No:	Project Name (Location): Boiler Room Quarterly PO #:	Samplers Name: Timothy Koch Samplers Signature:

AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm		Sample Type Matrix	C	G	# of Cont's	Analysis
TR	~~BR-3~~	12/16/13		A P	GW		G	0	Static Water Level
001	BR-4S		110	A (P)	GW		G	0	"
TR	~~BR-5S~~			A P	GW		G	0	"
002	BR-11D		105	A (P)	GW		G	0	"
003	BR-12I		100	A (P)	GW		G	0	"
004	BR-13S		1110	(A) P	GW		G	0	"
005	BR-14S		1030	(A) P	GW		G	0	"
006	BR-15D		1035	(A) P	GW		G	0	"
007	BR-17S		1045	(A) P	GW		G	0	"
008	BR-18I		1050	(A) P	GW		G	0	"
009	BR-19I		1020	(A) P	GW		G	0	"
				A P					

Shipment Arrived Via:
FedEx UPS Client (AES) Other:_____

Special Instructions/Remarks:
Normal TAT
Page 1 of 3

Turnaround Time Requested:
☐ 1 Day ☐ 3 Day ☐ Normal
☐ 2 -Day ☐ 5 Day

Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Timothy Koch	12/20/13	12:45			
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Date	Time	**Received for Laboratory by:**	Date	Time
			[signature]	12-20-13	1:24pm

Sample Temperature	**Properly Preserved**	**Received Within Holding Times**
Ambient Chilled Chilling Process begun	Y N	Y N
Notes:	Notes:	Notes:

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EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#: 131224007

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Client Name: **JTM Associates**	Address:	
Send Report to: Jim Mickam (.pdf file)	Project Name (Location): Boiler Room Quarterly	Samplers Name: Timothy Koch
Client Phone No:	PO #:	Samplers Signature: Timothy Koch
Client Fax No:		

AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm		Sample Type Matrix	C	G	# of Cont's	Analysis
010	**BR-19D**	12/16/13	1015	(A) P	GW		G	0	Static Water Level
011	**BR-19S**		1010	(A) P	GW		G	0	"
012	**BR-20S**		1140	(A) P	GW		G	0	"
013	**BR-21I**		1145	(A) P	GW		G	0	"
014	**BR-21D**		1150	(A) P	GW		G	0	"
015	**BR-22I**		1205	(A) P	GW		G	0	"
016	**BR-22S**		1210	(A) P	GW		G	0	"
017	**BR-23S**		1255	A (P)	GW		G	0	"
018	**BR-24S**		1155	(A) P	GW		G	0	"
019	**BR-25S**		1200	(A) P	GW		G	0	"
020	**BR-26S**		1130	(A) P	GW		G	0	"
				A P					

Shipment Arrived Via:
FedEx UPS Client AES Other:_____

Special Instructions/Remarks:
Normal TAT
Page 2 of 3

Turnaround Time Requested:
☐ 1 Day ☐ 3 Day ☐ Normal
☐ 2 -Day ☐ 5 Day

Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Timothy Koch	12/13/13	12:45			
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Date	Time	**Received for Laboratory by:**	Date	Time
			[signature]	12-20-13	1:24 PM

Sample Temperature Ambient Chilled Chilling Process begun	**Properly Preserved** Y N	**Received Within Holding Times** Y N
Notes:	Notes:	Notes:

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EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#: 13122407

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Client Name: **JTM Associates**	Address:	
Send Report to: Jim Mickam (.pdf file)	Project Name (Location): Boiler Room Quarterly	Samplers Name: Timothy Koch
Client Phone No:	PO #:	Samplers Signature: Timothy Koch
Client Fax No:		

AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm		Sample Type Matrix	C	G	# of Cont's	Analysis
021	**BR-26I**	12/16/13	1135	(A) P	GW		G	0	Static Water Level
022	**BR-27S**		1245	A (P)	GW		G	0	"
023	**BR-27D**		1250	A (P)	GW		G	0	"
024	**BR-28I**		1220	A (P)	GW		G	0	"
025	**MW-4**		1105	(A) P	GW		G	0	"
026	**GP-6**		1215	A (P)	GW		G	0	"
027	**BR-29I**		1230	A (P)	GW		G	0	"
028	**BR-30I**		1225	A (P)	GW		G	0	"
				P					
				A P					

Shipment Arrived Via:
FedEx UPS Client AES Other:_____

Special Instructions/Remarks:
Normal TAT
Page 3 of 3

Turnaround Time Requested:
☐ 1 Day ☐ 3 Day ☐ Normal
☐ 2 -Day ☐ 5 Day

Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Timothy Koch	12/20/13	12:45			
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Date	Time	**Received for Laboratory by:**	Date	Time
			[signature]	12-20-13	1124R

Sample Temperature	**Properly Preserved**	**Received Within Holding Times**
Ambient Chilled	Y N	Y N
Chilling Process begun		
Notes:	Notes:	Notes:

Adirondack Environmental Services Inc.
Experience is the solution
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TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services, Inc.** are undertaken and all rates are based upon the following terms:

(a) Neither **Adirondack Environmental Services, Inc.,** nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of **Adirondack Environmental Services, Inc.'s** performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against **Adirondack Environmental Services, Inc.** arising out of its work.

(b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.

(c) **Adirondack Environmental Services, Inc.** reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an **Adirondack Environmental Services, Inc.** report by other than our customer does not constitute a representation of **Adirondack Environmental Services, Inc.** as to the accuracy of the contents thereof.

(d) In no event shall **Adirondack Environmental Services, Inc.,** its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.

(e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**

(f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and **Adirondack Environmental Services, Inc.** is not responsible for the accuracy of this information.

(g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.

Adirondack Environmental Services Inc.®

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314 North Pearl Street ♦ Albany, New York 12207
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January 08, 2014

Jim Mickam
JTM Associates
PO Box 359
Bridgeport, NY 13030

TEL: (315) 641-1216
FAX: (315) 461-4713

Work Order No: 131220041

RE: Boiler Room
Conventional SA

Dear Jim Mickam:

Adirondack Environmental Services, Inc received 12 samples on 12/20/2013 for the analyses presented in the following report.

Please see case narrative for specifics on analysis.

If you have any questions regarding these tests results, please feel free to call.

Sincerely,

ELAP#: 10709

Christopher Hess
QA Manager

Adirondack Environmental Services, Inc — CASE NARRATIVE

CLIENT:	JTM Associates	**Date:**	*08-Jan-14*
Project:	Boiler Room		
Lab Order:	131220041		

The sampling was performed in accordance with the AES field sampling procedures and/or the client specified sampling procedures. Sample containers were supplied by Adirondack Environmental Services.

Qualifiers:

	C - Details are above in Case Narrative
ND - Not Detected at reporting limit	S - LCS Spike recovery outside acceptable limits(+ is over - is under)
J - Analyte detected below quantitation limit	R - Duplication outside acceptable limits
B - Analyte detected in Blank	T - Tentatively Identified Compound-Estimated
X - Exceeds maximum contamination limit	E -Above quantitation range-Estimated
H - Hold time exceeded	M - Matrix Spike outside acceptable limits(+ is over - is under)

Note : All Results are reported as wet weight unless noted

The results relate only to the items tested. Information supplied by the client is assumed to be correct.

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-12
Work Order:	131220041	**Collection Date:**	12/17/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-001
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	1183	1.0		umhos/cm		12/17/2013
Elevation	972.25			ft		12/17/2013
pH	6.5			S.U.		12/17/2013
Static Water Level	14.25			ft		12/17/2013
Temperature	15			deg C		12/17/2013
Turbidity	5	1.0		NTU		12/17/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Bromomethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Vinyl chloride	32	5.0		µg/L	10	12/30/2013 6:48:00 PM
Chloroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Methylene chloride	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Acetone	< 50	50		µg/L	10	12/30/2013 6:48:00 PM
Carbon disulfide	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,1-Dichloroethene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,1-Dichloroethane	7.0	5.0	S+	µg/L	10	12/30/2013 6:48:00 PM
trans-1,2-Dichloroethene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
cis-1,2-Dichloroethene	280	5.0		µg/L	10	12/30/2013 6:48:00 PM
Chloroform	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2-Dichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
2-Butanone	< 50	50		µg/L	10	12/30/2013 6:48:00 PM
1,1,1-Trichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Carbon tetrachloride	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Bromodichloromethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2-Dichloropropane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
cis-1,3-Dichloropropene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Trichloroethene	20	5.0		µg/L	10	12/30/2013 6:48:00 PM
Dibromochloromethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,1,2-Trichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Benzene	7.9	5.0		µg/L	10	12/30/2013 6:48:00 PM
trans-1,3-Dichloropropene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Bromoform	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
4-Methyl-2-pentanone	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
2-Hexanone	< 50	50		µg/L	10	12/30/2013 6:48:00 PM
Tetrachloroethene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,1,2,2-Tetrachloroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Toluene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Chlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-12
Collection Date: 12/17/2013
Lab Sample ID: 131220041-001
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Styrene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
m,p-Xylene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
o-Xylene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Methyl tert-butyl ether	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Dichlorodifluoromethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Methyl Acetate	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Trichlorofluoromethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Cyclohexane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Methyl Cyclohexane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2-Dibromoethane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,3-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Isopropylbenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,4-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2-Dibromo-3-chloropropane	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
1,2,4-Trichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 6:48:00 PM
Surr: 1,2-Dichloroethane-d4	107	72.5-138		%REC	10	12/30/2013 6:48:00 PM
Surr: 4-Bromofluorobenzene	111	68.4-129		%REC	10	12/30/2013 6:48:00 PM
Surr: Toluene-d8	99.3	69.1-127		%REC	10	12/30/2013 6:48:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-12 Dup
Work Order:	131220041	**Collection Date:**	12/17/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-002
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	1183	1.0		umhos/cm		12/17/2013
Elevation	972.25			ft		12/17/2013
pH	6.5			S.U.		12/17/2013
Static Water Level	14.25			ft		12/17/2013
Temperature	15			deg C		12/17/2013
Turbidity	5	1.0		NTU		12/17/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Bromomethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Vinyl chloride	32	5.0		µg/L	10	12/30/2013 7:12:00 PM
Chloroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Methylene chloride	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Acetone	< 50	50		µg/L	10	12/30/2013 7:12:00 PM
Carbon disulfide	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,1-Dichloroethene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,1-Dichloroethane	7.1	5.0	S+	µg/L	10	12/30/2013 7:12:00 PM
trans-1,2-Dichloroethene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
cis-1,2-Dichloroethene	290	5.0		µg/L	10	12/30/2013 7:12:00 PM
Chloroform	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2-Dichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
2-Butanone	< 50	50		µg/L	10	12/30/2013 7:12:00 PM
1,1,1-Trichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Carbon tetrachloride	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Bromodichloromethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2-Dichloropropane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
cis-1,3-Dichloropropene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Trichloroethene	12	5.0		µg/L	10	12/30/2013 7:12:00 PM
Dibromochloromethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,1,2-Trichloroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Benzene	7.7	5.0		µg/L	10	12/30/2013 7:12:00 PM
trans-1,3-Dichloropropene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Bromoform	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
4-Methyl-2-pentanone	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
2-Hexanone	< 50	50		µg/L	10	12/30/2013 7:12:00 PM
Tetrachloroethene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,1,2,2-Tetrachloroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Toluene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Chlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-12 Dup
Work Order:	131220041	**Collection Date:**	12/17/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-002
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Styrene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
m,p-Xylene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
o-Xylene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Methyl tert-butyl ether	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Dichlorodifluoromethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Methyl Acetate	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Trichlorofluoromethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Cyclohexane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Methyl Cyclohexane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2-Dibromoethane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,3-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Isopropylbenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,4-Dichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2-Dibromo-3-chloropropane	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
1,2,4-Trichlorobenzene	< 5.0	5.0		µg/L	10	12/30/2013 7:12:00 PM
Surr: 1,2-Dichloroethane-d4	107	72.5-138		%REC	10	12/30/2013 7:12:00 PM
Surr: 4-Bromofluorobenzene	110	68.4-129		%REC	10	12/30/2013 7:12:00 PM
Surr: Toluene-d8	97.6	69.1-127		%REC	10	12/30/2013 7:12:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-13
Collection Date: 12/16/2013
Lab Sample ID: 131220041-003
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	1124	1.0		umhos/cm		12/16/2013
Elevation	972.59			ft		12/16/2013
pH	5.6			S.U.		12/16/2013
Static Water Level	12.31			ft		12/16/2013
Temperature	12			deg C		12/16/2013
Turbidity	201	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Bromomethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Vinyl chloride	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Chloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Methylene chloride	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Acetone	< 5.0	5.0		µg/L	1	12/30/2013 1:31:00 PM
Carbon disulfide	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,1-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,1-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
trans-1,2-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
cis-1,2-Dichloroethene	38	0.5		µg/L	1	12/30/2013 1:31:00 PM
Chloroform	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
2-Butanone	< 5.0	5.0		µg/L	1	12/30/2013 1:31:00 PM
1,1,1-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Carbon tetrachloride	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Bromodichloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2-Dichloropropane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
cis-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Trichloroethene	14	0.5		µg/L	1	12/30/2013 1:31:00 PM
Dibromochloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,1,2-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Benzene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
trans-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Bromoform	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
4-Methyl-2-pentanone	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
2-Hexanone	< 5.0	5.0		µg/L	1	12/30/2013 1:31:00 PM
Tetrachloroethene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,1,2,2-Tetrachloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Toluene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM
Chlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:31:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-13
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-003
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Styrene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
m,p-Xylene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
o-Xylene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Methyl tert-butyl ether	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Dichlorodifluoromethane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Methyl Acetate	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Trichlorofluoromethane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Cyclohexane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Methyl Cyclohexane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2-Dibromoethane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,3-Dichlorobenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Isopropylbenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2-Dichlorobenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,4-Dichlorobenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2-Dibromo-3-chloropropane	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
1,2,4-Trichlorobenzene	**< 0.5**	0.5		µg/L	1	12/30/2013 1:31:00 PM
Surr: 1,2-Dichloroethane-d4	**106**	72.5-138		%REC	1	12/30/2013 1:31:00 PM
Surr: 4-Bromofluorobenzene	**105**	68.4-129		%REC	1	12/30/2013 1:31:00 PM
Surr: Toluene-d8	**96.0**	69.1-127		%REC	1	12/30/2013 1:31:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-14
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-004
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	945	1.0		umhos/cm		12/16/2013
Elevation	973.08			ft		12/16/2013
pH	5.7			S.U.		12/16/2013
Static Water Level	9.50			ft		12/16/2013
Temperature	13			deg C		12/16/2013
Turbidity	3	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Bromomethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Vinyl chloride	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Chloroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Methylene chloride	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Acetone	< 10	10		µg/L	2	12/30/2013 4:23:00 PM
Carbon disulfide	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,1-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,1-Dichloroethane	1.8	1.0	S+	µg/L	2	12/30/2013 4:23:00 PM
trans-1,2-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
cis-1,2-Dichloroethene	89	1.0		µg/L	2	12/30/2013 4:23:00 PM
Chloroform	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2-Dichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
2-Butanone	< 10	10		µg/L	2	12/30/2013 4:23:00 PM
1,1,1-Trichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Carbon tetrachloride	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Bromodichloromethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2-Dichloropropane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
cis-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Trichloroethene	17	1.0		µg/L	2	12/30/2013 4:23:00 PM
Dibromochloromethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,1,2-Trichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Benzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
trans-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Bromoform	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
4-Methyl-2-pentanone	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
2-Hexanone	< 10	10		µg/L	2	12/30/2013 4:23:00 PM
Tetrachloroethene	3.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Toluene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Chlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-14
Collection Date: 12/16/2013
Lab Sample ID: 131220041-004
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Styrene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
m,p-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
o-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Methyl tert-butyl ether	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Dichlorodifluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Methyl Acetate	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Trichlorofluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Methyl Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2-Dibromoethane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,3-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Isopropylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,4-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2-Dibromo-3-chloropropane	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
1,2,4-Trichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 4:23:00 PM
Surr: 1,2-Dichloroethane-d4	106	72.5-138		%REC	2	12/30/2013 4:23:00 PM
Surr: 4-Bromofluorobenzene	105	68.4-129		%REC	2	12/30/2013 4:23:00 PM
Surr: Toluene-d8	96.8	69.1-127		%REC	2	12/30/2013 4:23:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-17
Collection Date: 12/16/2013
Lab Sample ID: 131220041-005
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	959	1.0		umhos/cm		12/16/2013
Elevation	971.57			ft		12/16/2013
pH	5.2			S.U.		12/16/2013
Static Water Level	13.10			ft		12/16/2013
Temperature	12			deg C		12/16/2013
Turbidity	4	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Bromomethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Vinyl chloride	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Chloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Methylene chloride	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Acetone	< 5.0	5.0		µg/L	1	12/30/2013 1:52:00 PM
Carbon disulfide	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,1-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,1-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
trans-1,2-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
cis-1,2-Dichloroethene	30	0.5		µg/L	1	12/30/2013 1:52:00 PM
Chloroform	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
2-Butanone	< 5.0	5.0		µg/L	1	12/30/2013 1:52:00 PM
1,1,1-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Carbon tetrachloride	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Bromodichloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2-Dichloropropane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
cis-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Trichloroethene	24	0.5		µg/L	1	12/30/2013 1:52:00 PM
Dibromochloromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,1,2-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Benzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
trans-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Bromoform	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
4-Methyl-2-pentanone	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
2-Hexanone	< 5.0	5.0		µg/L	1	12/30/2013 1:52:00 PM
Tetrachloroethene	3.7	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,1,2,2-Tetrachloroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Toluene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Chlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-17
Collection Date: 12/16/2013
Lab Sample ID: 131220041-005
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Styrene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
m,p-Xylene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
o-Xylene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Methyl tert-butyl ether	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Dichlorodifluoromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Methyl Acetate	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Trichlorofluoromethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Cyclohexane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Methyl Cyclohexane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2-Dibromoethane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,3-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Isopropylbenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,4-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2-Dibromo-3-chloropropane	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
1,2,4-Trichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 1:52:00 PM
Surr: 1,2-Dichloroethane-d4	105	72.5-138		%REC	1	12/30/2013 1:52:00 PM
Surr: 4-Bromofluorobenzene	108	68.4-129		%REC	1	12/30/2013 1:52:00 PM
Surr: Toluene-d8	97.6	69.1-127		%REC	1	12/30/2013 1:52:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-19
Collection Date: 12/16/2013
Lab Sample ID: 131220041-006
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	674	1.0		umhos/cm		12/16/2013
Elevation	973.42			ft		12/16/2013
pH	5.9			S.U.		12/16/2013
Static Water Level	11.52			ft		12/16/2013
Temperature	12			deg C		12/16/2013
Turbidity	4	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Bromomethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Vinyl chloride	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Chloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Methylene chloride	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Acetone	< 10	10		µg/L	2	12/30/2013 8:18:00 PM
Carbon disulfide	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,1-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,1-Dichloroethane	1.2	1.0	S+	µg/L	2	12/30/2013 8:18:00 PM
trans-1,2-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
cis-1,2-Dichloroethene	42	1.0		µg/L	2	12/30/2013 8:18:00 PM
Chloroform	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2-Dichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
2-Butanone	< 10	10		µg/L	2	12/30/2013 8:18:00 PM
1,1,1-Trichloroethane	4.1	1.0		µg/L	2	12/30/2013 8:18:00 PM
Carbon tetrachloride	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Bromodichloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2-Dichloropropane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
cis-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Trichloroethene	55	1.0		µg/L	2	12/30/2013 8:18:00 PM
Dibromochloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,1,2-Trichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Benzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
trans-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Bromoform	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
4-Methyl-2-pentanone	1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
2-Hexanone	< 10	10		µg/L	2	12/30/2013 8:18:00 PM
Tetrachloroethene	4.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Toluene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Chlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-19
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-006
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Styrene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
m,p-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
o-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Methyl tert-butyl ether	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Dichlorodifluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Methyl Acetate	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Trichlorofluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Methyl Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2-Dibromoethane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,3-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
Isopropylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,4-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2-Dibromo-3-chloropropane	< 1.0	1.0		µg/L	2	12/30/2013 8:18:00 PM
1,2,4-Trichlorobenzene	1.1	1.0		µg/L	2	12/30/2013 8:18:00 PM
Surr: 1,2-Dichloroethane-d4	106	72.5-138		%REC	2	12/30/2013 8:18:00 PM
Surr: 4-Bromofluorobenzene	107	68.4-129		%REC	2	12/30/2013 8:18:00 PM
Surr: Toluene-d8	97.2	69.1-127		%REC	2	12/30/2013 8:18:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-20
Work Order:	131220041	**Collection Date:**	12/19/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-007
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	821	1.0		umhos/cm		12/19/2013
Elevation	973.53			ft		12/19/2013
pH	6.4			S.U.		12/19/2013
Static Water Level	9.85			ft		12/19/2013
Temperature	16			deg C		12/19/2013
Turbidity	6	1.0		NTU		12/19/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Bromomethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Vinyl chloride	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Chloroethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Methylene chloride	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Acetone	< 25	25		µg/L	5	12/31/2013 2:46:00 PM
Carbon disulfide	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,1-Dichloroethene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,1-Dichloroethane	3.6	2.5		µg/L	5	12/31/2013 2:46:00 PM
trans-1,2-Dichloroethene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
cis-1,2-Dichloroethene	91	2.5		µg/L	5	12/31/2013 2:46:00 PM
Chloroform	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2-Dichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
2-Butanone	< 25	25		µg/L	5	12/31/2013 2:46:00 PM
1,1,1-Trichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Carbon tetrachloride	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Bromodichloromethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2-Dichloropropane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
cis-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Trichloroethene	31	2.5		µg/L	5	12/31/2013 2:46:00 PM
Dibromochloromethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,1,2-Trichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Benzene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
trans-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Bromoform	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
4-Methyl-2-pentanone	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
2-Hexanone	< 25	25		µg/L	5	12/31/2013 2:46:00 PM
Tetrachloroethene	3.1	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,1,2,2-Tetrachloroethane	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Toluene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM
Chlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 2:46:00 PM

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-20
Collection Date: 12/19/2013
Lab Sample ID: 131220041-007
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Styrene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
m,p-Xylene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
o-Xylene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Methyl tert-butyl ether	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Dichlorodifluoromethane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Methyl Acetate	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Trichlorofluoromethane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Cyclohexane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Methyl Cyclohexane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2-Dibromoethane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,3-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Isopropylbenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,4-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2-Dibromo-3-chloropropane	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
1,2,4-Trichlorobenzene	**< 2.5**	2.5		µg/L	5	12/31/2013 2:46:00 PM
Surr: 1,2-Dichloroethane-d4	**108**	72.5-138		%REC	5	12/31/2013 2:46:00 PM
Surr: 4-Bromofluorobenzene	**112**	68.4-129		%REC	5	12/31/2013 2:46:00 PM
Surr: Toluene-d8	**99.8**	69.1-127		%REC	5	12/31/2013 2:46:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-22
Collection Date: 12/17/2013
Lab Sample ID: 131220041-008
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	517	1.0		umhos/cm		12/17/2013
pH	6.9			S.U.		12/17/2013
Static Water Level	7.86			ft		12/17/2013
Temperature	14			deg C		12/17/2013
Turbidity	4	1.0		NTU		12/17/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Bromomethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Vinyl chloride	2.7	2.5		µg/L	5	12/30/2013 5:36:00 PM
Chloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Methylene chloride	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Acetone	< 25	25		µg/L	5	12/30/2013 5:36:00 PM
Carbon disulfide	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,1-Dichloroethene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,1-Dichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
trans-1,2-Dichloroethene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
cis-1,2-Dichloroethene	30	2.5		µg/L	5	12/30/2013 5:36:00 PM
Chloroform	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2-Dichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
2-Butanone	< 25	25		µg/L	5	12/30/2013 5:36:00 PM
1,1,1-Trichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Carbon tetrachloride	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Bromodichloromethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2-Dichloropropane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
cis-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Trichloroethene	26	2.5		µg/L	5	12/30/2013 5:36:00 PM
Dibromochloromethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,1,2-Trichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Benzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
trans-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Bromoform	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
4-Methyl-2-pentanone	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
2-Hexanone	< 25	25		µg/L	5	12/30/2013 5:36:00 PM
Tetrachloroethene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,1,2,2-Tetrachloroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Toluene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Chlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Ethylbenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: BR-22
Collection Date: 12/17/2013
Lab Sample ID: 131220041-008
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Styrene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
m,p-Xylene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
o-Xylene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Methyl tert-butyl ether	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Dichlorodifluoromethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Methyl Acetate	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Trichlorofluoromethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Cyclohexane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Methyl Cyclohexane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2-Dibromoethane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,3-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Isopropylbenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,4-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2-Dibromo-3-chloropropane	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
1,2,4-Trichlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 5:36:00 PM
Surr: 1,2-Dichloroethane-d4	104	72.5-138		%REC	5	12/30/2013 5:36:00 PM
Surr: 4-Bromofluorobenzene	114	68.4-129		%REC	5	12/30/2013 5:36:00 PM
Surr: Toluene-d8	97.8	69.1-127		%REC	5	12/30/2013 5:36:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-23
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-009
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	676	1.0		umhos/cm		12/16/2013
pH	6.7			S.U.		12/16/2013
Static Water Level	8.68			ft		12/16/2013
Temperature	15			deg C		12/16/2013
Turbidity	6	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Bromomethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Vinyl chloride	6.8	2.5		µg/L	5	12/30/2013 4:48:00 PM
Chloroethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Methylene chloride	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Acetone	< 25	25		µg/L	5	12/30/2013 4:48:00 PM
Carbon disulfide	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,1-Dichloroethene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,1-Dichloroethane	4.5	2.5	S+	µg/L	5	12/30/2013 4:48:00 PM
trans-1,2-Dichloroethene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
cis-1,2-Dichloroethene	100	2.5		µg/L	5	12/30/2013 4:48:00 PM
Chloroform	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2-Dichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
2-Butanone	< 25	25		µg/L	5	12/30/2013 4:48:00 PM
1,1,1-Trichloroethane	12	2.5		µg/L	5	12/30/2013 4:48:00 PM
Carbon tetrachloride	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Bromodichloromethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2-Dichloropropane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
cis-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Trichloroethene	250	2.5		µg/L	5	12/30/2013 4:48:00 PM
Dibromochloromethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,1,2-Trichloroethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Benzene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
trans-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Bromoform	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
4-Methyl-2-pentanone	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
2-Hexanone	< 25	25		µg/L	5	12/30/2013 4:48:00 PM
Tetrachloroethene	11	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,1,2,2-Tetrachloroethane	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Toluene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Chlorobenzene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM
Ethylbenzene	< 2.5	2.5		µg/L	5	12/30/2013 4:48:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-23
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-009
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Styrene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
m,p-Xylene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
o-Xylene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Methyl tert-butyl ether	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Dichlorodifluoromethane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Methyl Acetate	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	**4.8**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Trichlorofluoromethane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Cyclohexane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Methyl Cyclohexane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2-Dibromoethane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,3-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Isopropylbenzene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,4-Dichlorobenzene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2-Dibromo-3-chloropropane	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
1,2,4-Trichlorobenzene	**< 2.5**	2.5		µg/L	5	12/30/2013 4:48:00 PM
Surr: 1,2-Dichloroethane-d4	**108**	72.5-138		%REC	5	12/30/2013 4:48:00 PM
Surr: 4-Bromofluorobenzene	**110**	68.4-129		%REC	5	12/30/2013 4:48:00 PM
Surr: Toluene-d8	**99.2**	69.1-127		%REC	5	12/30/2013 4:48:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-24
Work Order:	131220041	**Collection Date:**	12/19/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-010
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	646	1.0		umhos/cm		12/19/2013
pH	6.0			S.U.		12/19/2013
Static Water Level	9.99			ft		12/19/2013
Temperature	17			deg C		12/19/2013
Turbidity	3	1.0		NTU		12/19/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Bromomethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Vinyl chloride	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Chloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Methylene chloride	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Acetone	< 25	25		µg/L	5	12/31/2013 3:10:00 PM
Carbon disulfide	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,1-Dichloroethene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,1-Dichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
trans-1,2-Dichloroethene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
cis-1,2-Dichloroethene	97	2.5		µg/L	5	12/31/2013 3:10:00 PM
Chloroform	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2-Dichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
2-Butanone	< 25	25		µg/L	5	12/31/2013 3:10:00 PM
1,1,1-Trichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Carbon tetrachloride	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Bromodichloromethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2-Dichloropropane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
cis-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Trichloroethene	74	2.5		µg/L	5	12/31/2013 3:10:00 PM
Dibromochloromethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,1,2-Trichloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Benzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
trans-1,3-Dichloropropene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Bromoform	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
4-Methyl-2-pentanone	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
2-Hexanone	< 25	25		µg/L	5	12/31/2013 3:10:00 PM
Tetrachloroethene	4.0	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,1,2,2-Tetrachloroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Toluene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Chlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Ethylbenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-24
Work Order:	131220041	**Collection Date:**	12/19/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-010
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Styrene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
m,p-Xylene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
o-Xylene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Methyl tert-butyl ether	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Dichlorodifluoromethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Methyl Acetate	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Trichlorofluoromethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Cyclohexane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Methyl Cyclohexane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2-Dibromoethane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,3-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Isopropylbenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,4-Dichlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2-Dibromo-3-chloropropane	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
1,2,4-Trichlorobenzene	< 2.5	2.5		µg/L	5	12/31/2013 3:10:00 PM
Surr: 1,2-Dichloroethane-d4	109	72.5-138		%REC	5	12/31/2013 3:10:00 PM
Surr: 4-Bromofluorobenzene	109	68.4-129		%REC	5	12/31/2013 3:10:00 PM
Surr: Toluene-d8	98.6	69.1-127		%REC	5	12/31/2013 3:10:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-25
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-011
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	1034	1.0		umhos/cm		12/16/2013
pH	6.9			S.U.		12/16/2013
Static Water Level	10.15			ft		12/16/2013
Temperature	17			deg C		12/16/2013
Turbidity	4	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Bromomethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Vinyl chloride	1.2	1.0		µg/L	2	12/30/2013 8:42:00 PM
Chloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Methylene chloride	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Acetone	< 10	10		µg/L	2	12/30/2013 8:42:00 PM
Carbon disulfide	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,1-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,1-Dichloroethane	1.0	1.0	S+	µg/L	2	12/30/2013 8:42:00 PM
trans-1,2-Dichloroethene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
cis-1,2-Dichloroethene	82	1.0		µg/L	2	12/30/2013 8:42:00 PM
Chloroform	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2-Dichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
2-Butanone	< 10	10		µg/L	2	12/30/2013 8:42:00 PM
1,1,1-Trichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Carbon tetrachloride	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Bromodichloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2-Dichloropropane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
cis-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Trichloroethene	17	1.0		µg/L	2	12/30/2013 8:42:00 PM
Dibromochloromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,1,2-Trichloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Benzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
trans-1,3-Dichloropropene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Bromoform	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
4-Methyl-2-pentanone	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
2-Hexanone	< 10	10		µg/L	2	12/30/2013 8:42:00 PM
Tetrachloroethene	2.2	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,1,2,2-Tetrachloroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Toluene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Chlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Ethylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	BR-25
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-011
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Styrene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
m,p-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
o-Xylene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Methyl tert-butyl ether	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Dichlorodifluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Methyl Acetate	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Trichlorofluoromethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Methyl Cyclohexane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2-Dibromoethane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,3-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Isopropylbenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,4-Dichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2-Dibromo-3-chloropropane	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
1,2,4-Trichlorobenzene	< 1.0	1.0		µg/L	2	12/30/2013 8:42:00 PM
Surr: 1,2-Dichloroethane-d4	107	72.5-138		%REC	2	12/30/2013 8:42:00 PM
Surr: 4-Bromofluorobenzene	106	68.4-129		%REC	2	12/30/2013 8:42:00 PM
Surr: Toluene-d8	97.3	69.1-127		%REC	2	12/30/2013 8:42:00 PM

Adirondack Environmental Services, Inc

Date: *08-Jan-14*

CLIENT:	JTM Associates	**Client Sample ID:**	MW-4
Work Order:	131220041	**Collection Date:**	12/16/2013
Reference:	Boiler Room / Conventional SA	**Lab Sample ID:**	131220041-012
PO#:		**Matrix:**	GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
FIELD-PH, RES CL2, AND TEMP ARE NOT ELAP CERTIFIABLE						Analyst: **FLD**
Conductivity	1179	1.0		umhos/cm		12/16/2013
Elevation	972.39			ft		12/16/2013
pH	5.2			S.U.		12/16/2013
Static Water Level	16.92			ft		12/16/2013
Temperature	15			deg C		12/16/2013
Turbidity	2	1.0		NTU		12/16/2013
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Chloromethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Bromomethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Vinyl chloride	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Chloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Methylene chloride	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Acetone	< 5.0	5.0		µg/L	1	12/30/2013 2:56:00 PM
Carbon disulfide	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,1-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,1-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
trans-1,2-Dichloroethene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
cis-1,2-Dichloroethene	29	0.5		µg/L	1	12/30/2013 2:56:00 PM
Chloroform	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2-Dichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
2-Butanone	< 5.0	5.0		µg/L	1	12/30/2013 2:56:00 PM
1,1,1-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Carbon tetrachloride	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Bromodichloromethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2-Dichloropropane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
cis-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Trichloroethene	14	0.5		µg/L	1	12/30/2013 2:56:00 PM
Dibromochloromethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,1,2-Trichloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Benzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
trans-1,3-Dichloropropene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Bromoform	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
4-Methyl-2-pentanone	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
2-Hexanone	< 5.0	5.0		µg/L	1	12/30/2013 2:56:00 PM
Tetrachloroethene	3.1	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,1,2,2-Tetrachloroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Toluene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Chlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM

CLIENT: JTM Associates
Work Order: 131220041
Reference: Boiler Room / Conventional SA
PO#:

Client Sample ID: MW-4
Collection Date: 12/16/2013
Lab Sample ID: 131220041-012
Matrix: GROUNDWATER

Analyses	Result	PQL	Qual	Units	DF	Date Analyzed
VOLATILE ORGANICS EPA 8260C (SW5030C PREP)						Analyst: **SJ**
Ethylbenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Styrene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
m,p-Xylene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
o-Xylene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Methyl tert-butyl ether	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Dichlorodifluoromethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Methyl Acetate	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,1,2-Trichloro-1,2,2-trifluoroethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Trichlorofluoromethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Cyclohexane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Methyl Cyclohexane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2-Dibromoethane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,3-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
Isopropylbenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,4-Dichlorobenzene	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2-Dibromo-3-chloropropane	< 0.5	0.5		µg/L	1	12/30/2013 2:56:00 PM
1,2,4-Trichlorobenzene	< 0.5	0.5	M-	µg/L	1	12/30/2013 2:56:00 PM
Surr: 1,2-Dichloroethane-d4	106	72.5-138		%REC	1	12/30/2013 2:56:00 PM
Surr: 4-Bromofluorobenzene	106	68.4-129		%REC	1	12/30/2013 2:56:00 PM
Surr: Toluene-d8	97.2	69.1-127		%REC	1	12/30/2013 2:56:00 PM

Adirondack Environmental Services, Inc.®
314 North Pearl Street
Albany, New York 12207
518-434-4546♦ Fax: 518-434-0891

CHAIN OF CUSTODY RECORD

AES Work Order#: 13122004l

EXPERIENCE IS THE SOLUTION

A full service analytical research laboratory offering solutions to environmental concerns

Client Name: JTM ASSOC.		Address:							
Send Report to: Jim Mickam		Project Name (Location): Boiler Room Conventional SA						Samplers Name: Timothy Koch	
Client Phone No:		PO #:						Samplers Signature: Timothy Koch	
Client Fax No:									
AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm		Sample Type Matrix	C	G	# of Cont's	Analysis
TP	BR-3			A P	GW		G	2	EPA 8260, Amphenol List Field: SWL, GW Elevation,pH, Temp, Spec. Cond, Turbidity
001	BR-12	12/17/13	105	A (P)	GW		G	2	"
002	BR-12dup	12/17/13	105	A (P)	GW		G	2	"
003	BR-13	12/16/13	225	A (P)	GW		G	2	"
004	BR-14	12/16/13	1200	A (P)	GW		G	2	"
005	BR-17	12/16/13	200	A (P)	GW		G	2	"
006	BR-19	12/16/13	1125	(A) P	GW		G	2	"
007	BR-20	12/19/13	935	(A) P	GW		G	2	"
008	BR-22	12/17/13	925	(A) P	GW		G	2	"
009	BR-23	12/16/13	330	A (P)	GW		G	2	"
				A P					
				A P					

Shipment Arrived Via:
FedEx UPS Client (AES) Other:_____

Special Instructions/Remarks:
Normal TAT

Turnaround Time Requested:
☐ 1 Day ☐ 3 Day ☐ Normal
☐ 2 -Day ☐ 5 Day

	Date	Time		Date	Time
Relinquished by: (Signature) Timothy Koch	12/20/13	12:30	Received by: (Signature)		
Relinquished by: (Signature)			Received by: (Signature)		
Relinquished by: (Signature)			**Received for Laboratory by:**	12-20-13	1:22PM

Sample Temperature
Ambient (Chilled)
Chilling Process begun
Notes: 4°C (TP)

Properly Preserved
(Y) N
Notes:

Received Within Holding Times
(Y) N
Notes:

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Albany, New York 12207
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EXPERIENCE IS THE SOLUTION

CHAIN OF CUSTODY RECORD

AES Work Order#: 13122004l

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Client Name: JTM ASSOC.	Address:	
Send Report to: Jim Mickam	Project Name (Location): Boiler Room Conventional SA	Samplers Name: Timothy Koch
Client Phone No:	PO #:	Samplers Signature: Timothy Koch
Client Fax No:		

AES Sample ID	Client Sample ID:	Date Sampled	Time A=am P=pm		Sample Type Matrix	C	G	# of Cont's	Analysis
010	**BR-24**	12/19/13	1015	(A) P	**GW**		**G**	**2**	**EPA 8260, Amphenol List Field: SWL, GW Elevation,pH, Temp, Spec. Cond, Turbidity**
011	**BR-25**	12/16/13	415	A (P)	**GW**		**G**	**2**	"
012	**MW-4**	12/16/13	1145	(A) P	**GW**		**G**	**2**	"
				A P					
				A P					
				A P					
				A P					
				A P					
	Trip Blank Lot # 315			A P	WA			1	EPA 8260 Amphenol
				A P					
				A P					
				A P					

Shipment Arrived Via:
FedEx UPS Client (AES) Other:_____

Special Instructions/Remarks:
Normal TAT

Turnaround Time Requested:
☐ 1 Day ☐ 3 Day ☐ Normal
☐ 2 -Day ☐ 5 Day

Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Timothy Koch	12/20/13	12:30			
Relinquished by: (Signature)	Date	Time	Received by: (Signature)	Date	Time
Relinquished by: (Signature)	Date	Time	**Received for Laboratory by:**	Date	Time
				12-20-13	1:20PM

Sample Temperature	**Properly Preserved**	**Received Within Holding Times**
Ambient (Chilled)	(Y) N	(Y) N
Chilling Process begun		
Notes: 4°C (TC)	Notes:	Notes:

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TERMS, CONDITIONS & LIMITATIONS

All service rendered by the **Adirondack Environmental Services, Inc.** are undertaken and all rates are based upon the following terms:

(a) Neither **Adirondack Environmental Services, Inc.,** nor any of its employees, agents or sub-contractors shall be liable for any loss or damage arising out of **Adirondack Environmental Services, Inc.'s** performance or nonperformance, whether by way of negligence or breach of contract, or otherwise, in any amount greater than twice the amount billed to the customer for the work leading to the claim of the customer. Said remedy shall be the sole and exclusive remedy against **Adirondack Environmental Services, Inc.** arising out of its work.

(b) All claims made must be in writing within forty-five (45) days after delivery of the **Adirondack Environmental Services, Inc.** report regarding said work or such claim shall be deemed or irrevocably waived.

(c) **Adirondack Environmental Services, Inc.** reports are submitted in writing and are for our customers only. Our customers are considered to be only those entities being billed for our services. Acquisition of an **Adirondack Environmental Services, Inc.** report by other than our customer does not constitute a representation of **Adirondack Environmental Services, Inc.** as to the accuracy of the contents thereof.

(d) In no event shall **Adirondack Environmental Services, Inc.,** its employees, agents or sub-contractors be responsible for consequential or special damages of any kind or in any amount.

(e) No deviation from the terms set forth herein shall bind **Adirondack Environmental Services, Inc.** unless in writing and signed by a Director of **Adirondack Environmental Services, Inc.**

(f) Results pertain only to items analyzed. Information supplied by client is assumed to be correct. This information may be used on reports and in calculations and **Adirondack Environmental Services, Inc.** is not responsible for the accuracy of this information.

(g) Payments by Credit Card/Purchase Cards are subject to a 3% additional charge.