



Fire &
Security

RECEIVED

FEB 22 2006

TAMS / EARTH TECH

Tyco Safety Products
One Town Center Road
Boca Raton, FL 33431-0835
USA

Tele: 561 988 7200
Fax: 561 988 3673

February 13, 2006

Ms. Nicole Elliott
Erie County Department of Environment & Planning
Division of Sewerage Management
95 Franklin Street
Buffalo, New York 14202

RE: 1st Quarter 2006 Discharge Monitoring Report
Scott Technologies, Inc., Groundwater Remediation Site
NYSDEC Site 9-15-149
EC/BPDES Permit No. 05-01-E4045

Dear Ms Elliott:

Scott Technologies, Inc., is pleased to provide you with the enclosed 1st Quarter 2006 Discharge Monitoring Report for the Scott Technologies, Inc., Groundwater Remediation Site located at AVOX Systems, Inc., 25 Walter Winter Drive, Lancaster, New York. This report is submitted in partial fulfillment of Erie County/Buffalo Pollution Discharge Elimination System (EC/BPDES) Permit No. 05-01-E4045, effective February 1, 2005. Scott Technologies commissioned Earth Tech, Inc. (Amherst, New York) to perform the EC/BPDES required quarterly sampling during the month of January 2006.

We certify under the penalty of law that this document and all attachments were prepared under our direction or supervision in accordance with a system designed to assure that qualified personnel properly gather and evaluate the information submitted. Based on our inquiry of the person or persons who manage the system or those directly responsible for gathering the information, the information submitted is, to the best of our knowledge and belief, true, accurate, and complete. We are aware that there are significant penalties for submitting false information, including the possibility of a fine and imprisonment for known violations. We will continue to monitor the influent and effluent on a quarterly basis. The next scheduled quarterly discharge monitoring report is due by May 31, 2006.

If you have any questions regarding this submission, please do not hesitate to contact me.

Very truly yours,

Scott Technologies, Inc.



Mark Slaughter
Deputy General Counsel
Tyco Safety Products

\enclosures

cc: Mr. Jim Kruszka, Buffalo Sewer Authority
Ms. Linda Ross, NYSDEC Region 9 (e-copy will be sent via email by Earth Tech)
Mr. Matt Forcucci, NYSDOH Western Region
Mr. William Saskowski, AVOX Systems, Inc.
Facility File, Lancaster, NY (c/o Earth Tech, Amherst, NY)
Mr. Jim Kaczor, Earth Tech, Amherst, NY (w/out enclosures)
Ms. Kacey Fung, Tyco Safety Products (w/out enclosures)
Mr. John Haramut, Earth Tech, Greenville, SC (w/out enclosures)
Mr. Timothy Renn, Earth Tech, Greenville, SC (w/out enclosures)

Z:\ACTIVE PROJECTS\Scott - Plant 2 (71149)\Reports\EC BPDES Quarterly reports\EC-BPDES 1Q06\1Q-06 compliance rpt Elliott.doc

February 13, 2006

Mr. Mark Slaughter
Deputy General Counsel
Tyco Safety Products
One Town Center Road
Boca Raton, FL 33486

RE: 1st Quarter 2006 Discharge Monitoring Report
Scott Technologies, Inc., Groundwater Remediation Site
NYSDEC Site 9-15-149
EC/BPDES Permit No. 05-01-E4045

Telephone

Dear Mr. Slaughter:

716.836.4506

Earth Tech, Inc. is pleased to provide you the enclosed 1st Quarter 2006 Discharge Monitoring Report for the Scott Technologies, Inc., Groundwater Remediation Site located at AVOX Systems Inc., 25 Walter Winter Drive, Lancaster, New York. This report is submitted in partial fulfillment of Erie County/Buffalo Pollution Discharge Elimination System (EC/BPDES) Permit No. 05-01-E4045, effective February 1, 2005.

Facsimile

716.834.8785

Earth Tech performed the EC/BPDES required quarterly sampling during the month of January 2006 by collecting aqueous phase, influent and effluent samples for analysis by Severn Trent Laboratories (STL), located in Amherst, New York (NYSDOH ELAP Certification #10026). Samples were collected on January 5, 2006, between 0730 hours and 1600 hours. The aqueous samples were collected for analysis for volatile organic compounds (VOCs; four individual grab samples composited by STL), total extractable hydrocarbons, and total suspended solids (latter two collected as a composite sample over four equally spaced intervals of the workday).

The total daily flow was calculated using this totalizer readings recorded at the end of this sampling event (January 5, 2006 @ 1600 hours) and at the end of the previous sampling event (October 4, 2006 @ 1625 hours).

Provided herein for your information and as required by the EC/BPDES permit are: analytical data sheets; sample chain-of-custody-logs; a daily field log; and, remediation system location and process flow figures. Also included is a table converting the composite sample data from a laboratory reported sample concentration value to a flow-proportioned daily loading value to facilitate comparison to permit requirements.



A tyco INTERNATIONAL LTD. COMPANY

Mr. Mark Slaughter
Tyco Safety Products
February 13, 2006
Page 2

Sampling procedures and chemical analyses were performed in accordance with the Buffalo Sewer Authority Sampling and Analytical Guidelines, revised August 19, 2004. Based on our review of the analytical data, all parameters were within compliance of the permit requirements for this facility. The next scheduled quarterly discharge monitoring report is due to the regulatory authorities by May 31, 2006.

If you have any questions regarding this submission, please do not hesitate to contact me at (716) 836-4506, Extension 13.

Very truly yours,

Earth Tech, Inc.



Jeffrey S. Hall
Environmental Engineer

\Enclosures

cc: Project File 71149
Mr. John Haramut, Earth Tech (w/data attachment)
Mr. Timothy Renn, Earth Tech (w/out enclosures)
Ms. Kacey Fung, Tyco Fire & Security (w/out enclosures)

I:\ACTIVE PROJECTS\Scott - Plant 2 (71149)\Reports\EC BPDES Quarterly reports\EC-BPDES 1Q06\1Q-06 compliance Slaughter.doc



A Tyco Infrastructure Services Company

TABLE

Scott Technologies, Inc. - Groundwater Remediation Site

EC/BPDES Permit No. 05-01-E4045

1st Quarter 2006 Discharge Monitoring Report

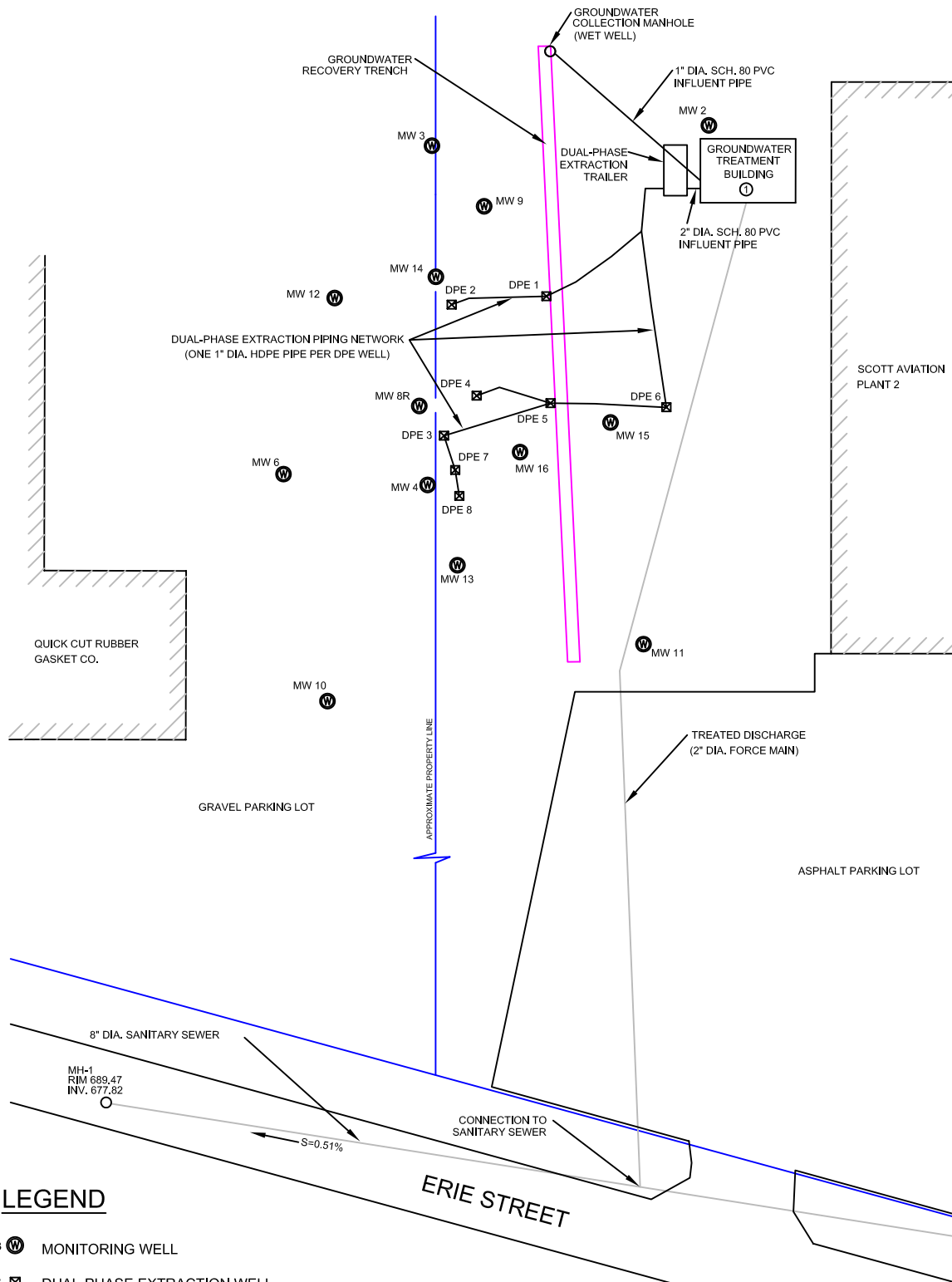
Sample Date - January 5, 2006

Parameter	Units	Discharge Limitations Daily Max	Calculated Daily Value	Within Limits?
pH (method 160.1)	SU	5 - 12	8.35	Y
total extractable hydrocarbons (method 1664 SGT)	mg/L	100	< 5.0	Y
total suspended solids (method 160.2)	mg/L	250	11.0	Y
<u>VOCs (ASP00 method 8260)</u>				
methylene chloride	lbs/day	0.12	< 0.00014	Y
1,1,1-trichloroethane	lbs/day	0.09	< 0.00014	Y
trichloroethylene	lbs/day	0.04	< 0.00014	Y
1,2-dichloroethylene	lbs/day	0.02	< 0.00014	Y
1,1-dichloroethane	lbs/day	0.0025	< 0.00014	Y
chloroethane	lbs/day	0.025	< 0.00014	Y
toluene	lbs/day	0.004	< 0.00014	Y
total daily flow (discharge meter reading)	gallons	14,000	3,434	Y

Notes:

SU standard units
mg/L milligrams per liter
ug/L micrograms per liter
lbs/day pounds per day
< (value) Indicates calculated concentration less than the reported value,
using effluent reporting limit as maximum possible concentration

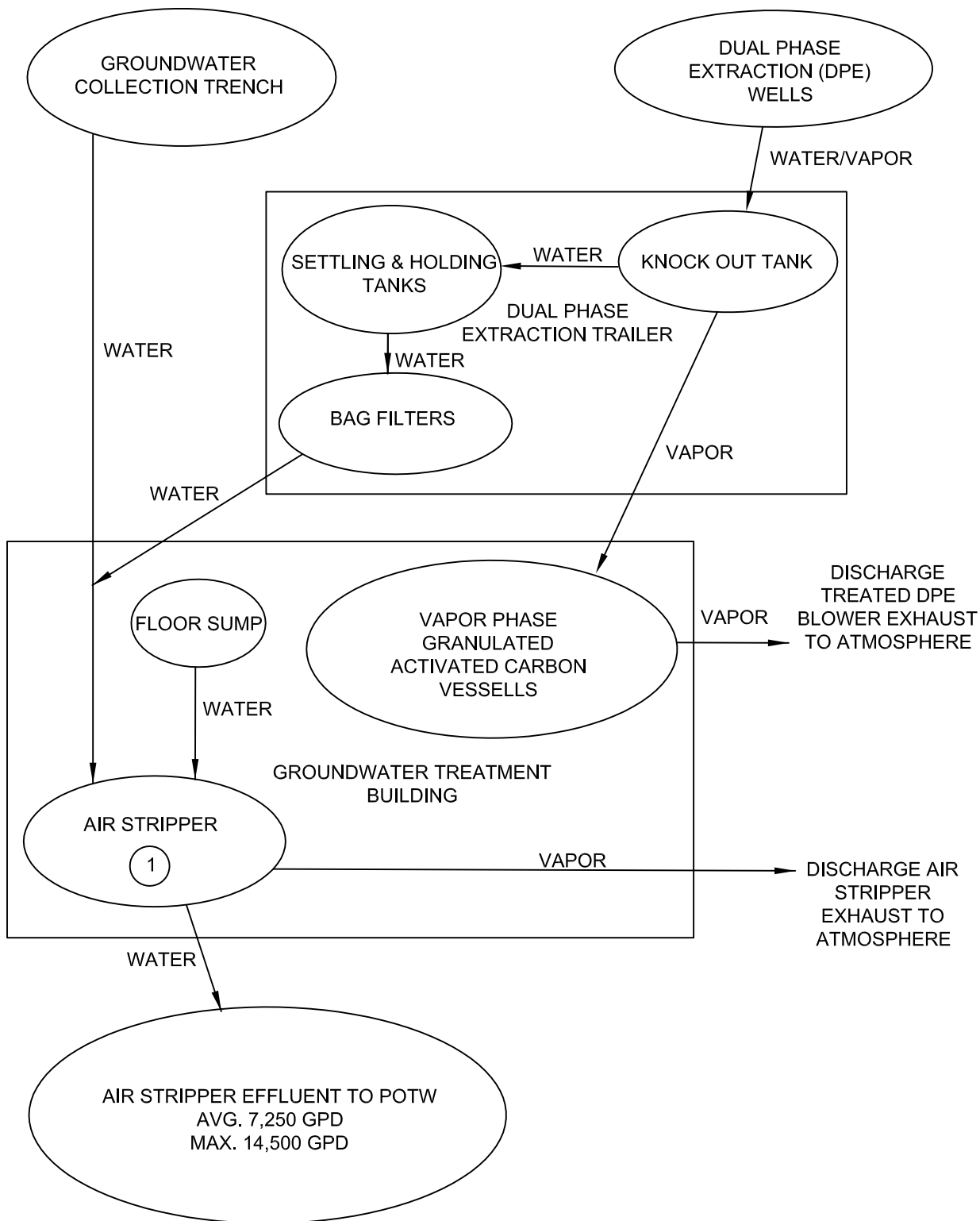
FIGURES



LEGEND

- MW 13 MONITORING WELL
- DPE 8 DUAL-PHASE EXTRACTION WELL
- APPROXIMATE PROPERTY BOUNDARY
- GROUNDWATER RECOVERY TRENCH
- SANITARY SEWER

0 300 600
SCALE IN FEET



DAILY FIELD LOG

DAILY FIELD LOG

Project
Date
Weather
Temperature Range
Earth Tech Personnel on Site
Time on Site

Scott Aviation, Inc. (Plant 2)
5-Jan-06
Rain
40 -45 F
D.Zack & D.Bennett
07:15hrs - 16:00hrs

Air Stripper Totalizer Before Sampling
Air Stripper Totalizer After Sampling

12,157,290 gallons
12,158,790 gallons

Summary of Sample Activities

Time = 07:30hrs DPE transfer pump running during sample collection.
pH = 7.5
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from influent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from influent tap. Water quality is clear with no discernable odor or sheen.

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from effluent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 10:30hrs DPE transfer pump running during sample collection.
pH = 7.5
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from influent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from influent tap. Water quality is clear with no discernable odor or sheen.

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from effluent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 13:30hrs DPE transfer pump running during sample collection.
pH = 7.5
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from influent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from influent tap. Water quality is clear with no discernable odor or sheen.

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from effluent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 16:00hrs DPE transfer pump running during sample collection.
pH = 7.5
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from influent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from influent tap. Water quality is clear with no discernable odor or sheen.

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 2, 1-L amber glass bottles (unpreserved) 1/4 full, respectively, from effluent tap. Fill 1, 1-L plastic bottle (preserved with H₂SO₄) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Note, air samples collected from AS effluent and DPE GAC influent/effluent manually while systems are running.

Maintain samples at 4 degrees C, secure. Hand deliver samples to Severn Trent Laboratories (Amherst, NY) on January 6, 2006 at 14:00 hrs for analysis. Request laboratory to composite 40-ml samples and analyze for VOCs (8260; TCL and STARS). Request laboratory to analyze one liter influent and effluent samples for TEH (1664), TSS (160.2), and pH.

Signature: _____

Date: _____

D. Zack
1/5/06

LABORATORY REPORT

Rec'd
1/24/06



STL

STL Buffalo

10 Hazelwood Drive, Suite 106
Amherst, NY 14228

Tel: 716 691 2600 Fax: 716 691 7991
www.stl-inc.com

ANALYTICAL REPORT

Job#: A06-0194, A06-0544

STL Project#: NY3A9023

SDG#: 0194

Site Name: Earth Tech, Inc. - Scott Aviation site

Task: Earth Tech, Inc. - Scott Aviation site

Mr. Jim Kaczor
Earth Tech, Inc.
100 Corporate Pkwy, Ste 341
Amherst, NY 14226

STL Buffalo

Brian J. Fischer
Project Manager

01/23/2006

STL Buffalo Current Certifications

As of 12/28/2005

STATE	Program	Cert # / Lab ID
AFCEE	AFCEE	
Arkansas	SDWA, CWA, RCRA, SOIL	03-054-D/88-0686
California	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida	NELAP CWA, RCRA	E87672
Georgia	SDWA	956
Illinois	NELAP SDWA, CWA, RCRA	200003
Iowa	SW/CS	374
Kansas	NELAP SDWA, CWA, RCRA	E-10187
Kentucky	SDWA	90029
Kentucky UST	UST	30
Louisiana	NELAP CWA, RCRA	2031
Maine	SDWA, CWA	NY044
Maryland	SDWA	294
Massachusetts	SDWA, CWA	M-NY044
Michigan	SDWA	9937
Minnesota	SDWA, CWA, RCRA	036-999-337
New Hampshire	NELAP SDWA, CWA	233701
New Jersey	SDWA, CWA, RCRA, CLP	NY455
New York	NELAP, AIR, SDWA, CWA, RCRA	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania	Env. Lab Reg.	68-281
South Carolina	RCRA	91013
Tennessee	SDWA	02970
USACE	USACE	
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington	CWA, RCRA	C254
West Virginia	CWA, RCRA	252
Wisconsin	CWA	998310390

Sample Data Summary Package

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A6019401	EFFLUENT COMP	WATER	01/05/2006	07:30	01/06/2006	17:00
A6019402	EFFLUENT GRAB	WATER	01/05/2006	10:00	01/06/2006	17:00
A6019403	INFLUENT COMP	WATER	01/05/2006	07:30	01/06/2006	17:00
A6019404	INFLUENT GRAB	WATER	01/05/2006	10:00	01/06/2006	17:00
A6019405	TRIP BLANK	WATER	01/05/2006		01/06/2006	17:00

METHODS SUMMARY

Job#: A06-0194, A06-0544STL Project#: NY3A9023SDG#: 0194Site Name: Earth Tech, Inc. - Scott Aviation site

PARAMETER	ANALYTICAL METHOD
METHOD 8260 - TCL VOLATILE ORGANICS	SW8463 8260
pH	MCAWW 150.1
SGT Total Petroleum Hydrocarbons	MCAWW 1664 SGT
Total Suspended Solids	MCAWW 160.2

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/4-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993)

SW8463 "Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

NON-CONFORMANCE SUMMARY

Job#: A06-0194, A06-0544STL Project#: NY3A9023SDG#: 0194Site Name: Earth Tech, Inc. - Scott Aviation siteGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A06-0194

Sample Cooler(s) were received at the following temperature(s); 2.0 °C
Lab to composite VOCs

A06-0544

Sample Cooler(s) were received at the following temperature(s); 2.0 °C
Lab to composite VOCs.

Volume housed in job A06-0194.

GC/MS Volatile Data

Samples EFFLUENT GRAB, INFLUENT GRAB and INFLUENT GRAB DL were composited in the laboratory, prior to analysis.

All samples were preserved to a PH less than 2.

Initial calibration standard curve A6I0001034-1 exhibited the %RSD of the compounds Bromomethane, Chloroethane and Methylene Chloride as greater than 15%. However, the mean RSD of all compounds is 7.40%.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or his designee, as verified by the following signature."



Brian J. Fischer
Project Manager

1-23-06

Date

Date: 01/23/2006
Time: 14:23:02

Dilution Log w/Code Information
For Project NY3A9023, Task 1, SDG 0194

8/187

Page: 1
Rept: AN1266R

<u>Client Sample ID</u>	<u>Lab Sample ID</u>	<u>Parameter (Inorganic)/Method (Organic)</u>	<u>Dilution</u>	<u>Code</u>
INFLUENT GRAB DL	A6019404DL	8260	4.00	008

Dilution Code Definition:

- 002 - sample matrix effects
- 003 - excessive foaming
- 004 - high levels of non-target compounds
- 005 - sample matrix resulted in method non-compliance for an Internal Standard
- 006 - sample matrix resulted in method non-compliance for Surrogate
- 007 - nature of the TCLP matrix
- 008 - high concentration of target analyte(s)
- 009 - sample turbidity
- 010 - sample color
- 011 - insufficient volume for lower dilution
- 012 - sample viscosity
- 013 - other

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE IDENTIFICATION
AND
ANALYTICAL REQUEST SUMMARY

LAB NAME: SEVERN TRENT LABORATORIES, INC.

CUSTOMER SAMPLE ID	LABORATORY SAMPLE ID	ANALYTICAL REQUIREMENTS						
		VOA GC/MS	BNA GC/MS	VOA GC	PEST PCB	METALS	TCLP HERB	WATER QUALITY
EFFLUENT COMP	A6019401	-	-	-	-	-	-	MCAWW
EFFLUENT GRAB	A6019402	SW8463	-	-	-	-	-	-
INFLUENT COMP	A6019403	-	-	-	-	-	-	MCAWW
INFLUENT GRAB	A6019404	SW8463	-	-	-	-	-	-

NYSDEC-1

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE PREPARATION AND ANALYSIS SUMMARY
VOLATILE ANALYSIS

LAB NAME: SEVERN TRENT LABORATORIES, INC.

SAMPLE IDENTIFICATION	MATRIX	DATE COLLECTED	DATE RECEIVED AT LAB	DATE EXTRACTED	DATE ANALYZED
EFFLUENT GRAB	WATER	01/05/2006	01/06/2006	-	01/09/2006
INFLUENT GRAB	WATER	01/05/2006	01/06/2006	-	01/09/2006

NYSDEC-2

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE PREPARATION AND ANALYSIS SUMMARY
ORGANIC ANALYSIS

LAB NAME: SEVERN TRENT LABORATORIES, INC.

SAMPLE IDENTIFICATION	MATRIX	ANALYTICAL PROTOCOL	EXTRACTION METHOD	AUXILIARY CLEAN UP	DIL/CONC FACTOR
EFFLUENT GRAB	WATER	SW8463	-	AS REQUIRED	AS REQUIRED
INFLUENT GRAB	WATER	SW8463	-	AS REQUIRED	AS REQUIRED

NYSDEC-6

NEW YORK STATE
DEPARTMENT OF ENVIRONMENTAL CONSERVATION

SAMPLE PREPARATION AND ANALYSIS SUMMARY
INORGANIC ANALYSIS

LAB NAME: SEVERN TRENT LABORATORIES, INC.

LABORATORY SAMPLE CODE	MATRIX	ANALYTICAL PROTOCOL	DIGESTION PROCEDURE	MATRIX MODIFIER	DIL/CONC FACTOR
EFFLUENT COMP	WATER	MCAWW	MCAWW	AS REQUIRED	AS REQUIRED
INFLUENT COMP	WATER	MCAWW	MCAWW	AS REQUIRED	AS REQUIRED

NYSDEC-7



DATA QUALIFIER PAGE

These definitions are provided in the event the data in this report requires the use of one or more of the qualifiers. Not all qualifiers defined below are necessarily used in the accompanying data package.

ORGANIC DATA QUALIFIERS

ND or U Indicates compound was analyzed for, but not detected.

- J Indicates an estimated value. This flag is used either when estimating a concentration for tentatively identified compounds where a 1:1 response is assumed, or when the data indicates the presence of a compound that meets the identification criteria but the result is less than the sample quantitation limit but greater than zero.
- C This flag applies to pesticide results where the identification has been confirmed by GC/MS.
- B This flag is used when the analyte is found in the associated blank, as well as in the sample.
- E This flag identifies compounds whose concentrations exceed the calibration range of the instrument for that specific analysis.
- D This flag identifies all compounds identified in an analysis at the secondary dilution factor.
- N Indicates presumptive evidence of a compound. This flag is used only for tentatively identified compounds, where the identification is based on the Mass Spectral library search. It is applied to all TIC results.
- P This flag is used for CLP methodology only. For Pesticide/Aroclor target analytes, when a difference for detected concentrations between the two GC columns is greater than 25%, the lower of the two values is reported on the data page and flagged with a "P".
- A This flag indicates that a TIC is a suspected aldol-condensation product.
- † Indicates coelution.
- * Indicates analysis is not within the quality control limits.

INORGANIC DATA QUALIFIERS

- ND or U Indicates element was analyzed for, but not detected. Report with the detection limit value.
- J or B Indicates a value greater than or equal to the instrument detection limit, but less than the quantitation limit.
- N Indicates spike sample recovery is not within the quality control limits.
- S Indicates value determined by the Method of Standard Addition.
- E Indicates a value estimated or not reported due to the presence of interferences.
- H Indicates analytical holding time exceedance. The value obtained should be considered an estimate.
- * Indicates the spike or duplicate analysis is not within the quality control limits.
- + Indicates the correlation coefficient for the Method of Standard Addition is less than 0.995.

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

14/187

Client No. _____

EFFLUENT GRAB

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6019402

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9910.RR

Level: (low/med) LOW Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm) Dilution Factor: 1.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/L	Q
67-64-1	Acetone		13	J
71-43-2	Benzene		5.0	U
75-27-4	Bromodichloromethane		5.0	U
75-25-2	Bromoform		5.0	U
74-83-9	Bromomethane		5.0	U
78-93-3	2-Butanone		25	U
75-15-0	Carbon Disulfide		5.0	U
56-23-5	Carbon Tetrachloride		5.0	U
108-90-7	Chlorobenzene		5.0	U
75-00-3	Chloroethane		5.0	U
67-66-3	Chloroform		5.0	U
74-87-3	Chloromethane		5.0	U
110-82-7	Cyclohexane		5.0	U
106-93-4	1,2-Dibromoethane		5.0	U
124-48-1	Dibromochloromethane		5.0	U
96-12-8	1,2-Dibromo-3-chloropropane		5.0	U
95-50-1	1,2-Dichlorobenzene		5.0	U
541-73-1	1,3-Dichlorobenzene		5.0	U
106-46-7	1,4-Dichlorobenzene		5.0	U
75-71-8	Dichlorodifluoromethane		5.0	U
75-34-3	1,1-Dichloroethane		5.0	U
107-06-2	1,2-Dichloroethane		5.0	U
75-35-4	1,1-Dichloroethene		5.0	U
156-59-2	cis-1,2-Dichloroethene		2.1	J
156-60-5	trans-1,2-Dichloroethene		5.0	U
78-87-5	1,2-Dichloropropane		5.0	U
10061-01-5	cis-1,3-Dichloropropene		5.0	U
10061-02-6	trans-1,3-Dichloropropene		5.0	U
100-41-4	Ethylbenzene		5.0	U
591-78-6	2-Hexanone		25	U
98-82-8	Isopropylbenzene		5.0	U
79-20-9	Methyl acetate		5.0	U
108-87-2	Methylcyclohexane		5.0	U
75-09-2	Methylene chloride		5.0	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

15/187

Client No.

EFFLUENT GRAB

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6019402

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9910.RR

Level: (low/med) LOW

Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm)

Dilution Factor: 1.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

108-10-1-----	4-Methyl-2-pentanone	25	U
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	5.0	U
100-42-5-----	Styrene	5.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	5.0	U
127-18-4-----	Tetrachloroethene	5.0	U
108-88-3-----	Toluene	5.0	U
120-82-1-----	1,2,4-Trichlorobenzene	5.0	U
71-55-6-----	1,1,1-Trichloroethane	5.0	U
79-00-5-----	1,1,2-Trichloroethane	5.0	U
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U
75-69-4-----	Trichlorofluoromethane	5.0	U
79-01-6-----	Trichloroethene	5.0	U
75-01-4-----	Vinyl chloride	5.0	U
1330-20-7-----	Total Xylenes	15	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

16/187

Client No.

INFLUENT GRAB

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6019404

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9911.RR

Level: (low/med) LOW

Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm)

Dilution Factor: 1.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/L	Q
67-64-1-----	Acetone		16	J
71-43-2-----	Benzene		5.0	U
75-27-4-----	Bromodichloromethane		5.0	U
75-25-2-----	Bromoform		5.0	U
74-83-9-----	Bromomethane		5.0	U
78-93-3-----	2-Butanone		25	U
75-15-0-----	Carbon Disulfide		5.0	U
56-23-5-----	Carbon Tetrachloride		5.0	U
108-90-7-----	Chlorobenzene		5.0	U
75-00-3-----	Chloroethane		14	
67-66-3-----	Chloroform		5.0	U
74-87-3-----	Chloromethane		5.0	U
110-82-7-----	Cyclohexane		5.0	U
106-93-4-----	1,2-Dibromoethane		5.0	U
124-48-1-----	Dibromochloromethane		5.0	U
96-12-8-----	1,2-Dibromo-3-chloropropane		5.0	U
95-50-1-----	1,2-Dichlorobenzene		5.0	U
541-73-1-----	1,3-Dichlorobenzene		5.0	U
106-46-7-----	1,4-Dichlorobenzene		5.0	U
75-71-8-----	Dichlorodifluoromethane		5.0	U
75-34-3-----	1,1-Dichloroethane		9.7	
107-06-2-----	1,2-Dichloroethane		5.0	U
75-35-4-----	1,1-Dichloroethene		5.0	U
156-59-2-----	cis-1,2-Dichloroethene		220	E
156-60-5-----	trans-1,2-Dichloroethene		5.0	U
78-87-5-----	1,2-Dichloropropane		5.0	U
10061-01-5----	cis-1,3-Dichloropropene		5.0	U
10061-02-6----	trans-1,3-Dichloropropene		5.0	U
100-41-4-----	Ethylbenzene		5.0	U
591-78-6-----	2-Hexanone		25	U
98-82-8-----	Isopropylbenzene		5.0	U
79-20-9-----	Methyl acetate		5.0	U
108-87-2-----	Methylcyclohexane		5.0	U
75-09-2-----	Methylene chloride		0.55	J

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

17/187

Client No.

INFLUENT GRAB

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6019404

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9911.RR

Level: (low/med) LOW Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm) Dilution Factor: 1.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

108-10-1-----	4-Methyl-2-pentanone	25	U
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	5.0	U
100-42-5-----	Styrene	5.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	5.0	U
127-18-4-----	Tetrachloroethene	5.0	U
108-88-3-----	Toluene	1.4	J
120-82-1-----	1,2,4-Trichlorobenzene	5.0	U
71-55-6-----	1,1,1-Trichloroethane	2.4	J
79-00-5-----	1,1,2-Trichloroethane	5.0	U
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U
75-69-4-----	Trichlorofluoromethane	5.0	U
79-01-6-----	Trichloroethene	110	E
75-01-4-----	Vinyl chloride	3.4	J
1330-20-7-----	Total Xylenes	15	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

18/187

Client No.

INFLUENT GRAB DL

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6019404DL

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9933.RR

Level: (low/med) LOW Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm) Dilution Factor: 4.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

67-64-1-----	Acetone	20	DJ
71-43-2-----	Benzene	20	U
75-27-4-----	Bromodichloromethane	20	U
75-25-2-----	Bromoform	20	U
74-83-9-----	Bromomethane	20	U
78-93-3-----	2-Butanone	100	U
75-15-0-----	Carbon Disulfide	20	U
56-23-5-----	Carbon Tetrachloride	20	U
108-90-7-----	Chlorobenzene	20	U
75-00-3-----	Chloroethane	9.4	DJ
67-66-3-----	Chloroform	20	U
74-87-3-----	Chloromethane	20	U
110-82-7-----	Cyclohexane	20	U
106-93-4-----	1,2-Dibromoethane	20	U
124-48-1-----	Dibromochloromethane	20	U
96-12-8-----	1,2-Dibromo-3-chloropropane	20	U
95-50-1-----	1,2-Dichlorobenzene	20	U
541-73-1-----	1,3-Dichlorobenzene	20	U
106-46-7-----	1,4-Dichlorobenzene	20	U
75-71-8-----	Dichlorodifluoromethane	20	U
75-34-3-----	1,1-Dichloroethane	9.8	DJ
107-06-2-----	1,2-Dichloroethane	20	U
75-35-4-----	1,1-Dichloroethene	20	U
156-59-2-----	cis-1,2-Dichloroethene	250	D
156-60-5-----	trans-1,2-Dichloroethene	20	U
78-87-5-----	1,2-Dichloropropane	20	U
10061-01-5----	cis-1,3-Dichloropropene	20	U
10061-02-6----	trans-1,3-Dichloropropene	20	U
100-41-4-----	Ethylbenzene	20	U
591-78-6-----	2-Hexanone	100	U
98-82-8-----	Isopropylbenzene	20	U
79-20-9-----	Methyl acetate	20	U
108-87-2-----	Methylcyclohexane	20	U
75-09-2-----	Methylene chloride	20	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

19/187

Client No.

INFLUENT GRAB DL

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6019404DL

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9933.RR

Level: (low/med) LOW

Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm)

Dilution Factor: 4.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

108-10-1-----	4-Methyl-2-pentanone	100	U
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	20	U
100-42-5-----	Styrene	20	U
79-34-5-----	1,1,2,2-Tetrachloroethane	20	U
127-18-4-----	Tetrachloroethene	20	U
108-88-3-----	Toluene	20	U
120-82-1-----	1,2,4-Trichlorobenzene	20	U
71-55-6-----	1,1,1-Trichloroethane	2.3	DJ
79-00-5-----	1,1,2-Trichloroethane	20	U
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	20	U
75-69-4-----	Trichlorofluoromethane	20	U
79-01-6-----	Trichloroethene	120	D
75-01-4-----	Vinyl chloride	3.0	DJ
1330-20-7-----	Total Xylenes	60	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

20/187

Client No.

TRIP BLANK

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6019405

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9932.RR

Level: (low/med) LOW

Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm)

Dilution Factor: 1.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

67-64-1-----	Acetone	25	U
71-43-2-----	Benzene	5.0	U
75-27-4-----	Bromodichloromethane	5.0	U
75-25-2-----	Bromoform	5.0	U
74-83-9-----	Bromomethane	5.0	U
78-93-3-----	2-Butanone	25	U
75-15-0-----	Carbon Disulfide	5.0	U
56-23-5-----	Carbon Tetrachloride	5.0	U
108-90-7-----	Chlorobenzene	5.0	U
75-00-3-----	Chloroethane	5.0	U
67-66-3-----	Chloroform	5.0	U
74-87-3-----	Chloromethane	5.0	U
110-82-7-----	Cyclohexane	5.0	U
106-93-4-----	1,2-Dibromoethane	5.0	U
124-48-1-----	Dibromochloromethane	5.0	U
96-12-8-----	1,2-Dibromo-3-chloropropane	5.0	U
95-50-1-----	1,2-Dichlorobenzene	5.0	U
541-73-1-----	1,3-Dichlorobenzene	5.0	U
106-46-7-----	1,4-Dichlorobenzene	5.0	U
75-71-8-----	Dichlorodifluoromethane	5.0	U
75-34-3-----	1,1-Dichloroethane	5.0	U
107-06-2-----	1,2-Dichloroethane	5.0	U
75-35-4-----	1,1-Dichloroethene	5.0	U
156-59-2-----	cis-1,2-Dichloroethene	5.0	U
156-60-5-----	trans-1,2-Dichloroethene	5.0	U
78-87-5-----	1,2-Dichloropropane	5.0	U
10061-01-5----	cis-1,3-Dichloropropene	5.0	U
10061-02-6----	trans-1,3-Dichloropropene	5.0	U
100-41-4-----	Ethylbenzene	5.0	U
591-78-6-----	2-Hexanone	25	U
98-82-8-----	Isopropylbenzene	5.0	U
79-20-9-----	Methyl acetate	5.0	U
108-87-2-----	Methylcyclohexane	5.0	U
75-09-2-----	Methylene chloride	5.0	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

21/187

Client No.

TRIP BLANK

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6019405

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9932.RR

Level: (low/med) LOW Date Samp/Recv: 01/05/2006 01/06/2006

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm) Dilution Factor: 1.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CAS NO.	COMPOUND	CONCENTRATION UNITS:	
		(ug/L or ug/Kg)	UG/L Q
108-10-1-----	4-Methyl-2-pentanone	25	U
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	5.0	U
100-42-5-----	Styrene	5.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	5.0	U
127-18-4-----	Tetrachloroethene	5.0	U
108-88-3-----	Toluene	5.0	U
120-82-1-----	1,2,4-Trichlorobenzene	5.0	U
71-55-6-----	1,1,1-Trichloroethane	5.0	U
79-00-5-----	1,1,2-Trichloroethane	5.0	U
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U
75-69-4-----	Trichlorofluoromethane	5.0	U
79-01-6-----	Trichloroethene	5.0	U
75-01-4-----	Vinyl chloride	5.0	U
1330-20-7-----	Total Xylenes	15	U

22/187

Earth Tech, Inc.
Earth Tech, Inc. - Scott Aviation site
Wet Chemistry Analysis

Client Sample No.

EFFLUENT COMP

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: 0194Matrix (soil/water): WATERLab Sample ID: A6019401% Solids: 0.0Date Samp/Recv: 01/05/2006 01/06/2006

Parameter Name	Units of Measure	Result	C	Q	M	Method Number	Analyzed Date
pH	S.U.	8.35				150.1	01/06/2006
SGT Total Petroleum Hydrocarbons	MG/L	5.0	U			1664 SGT	01/08/2006
Total Suspended Solids	MG/L	11.0				160.2	01/09/2006

Comments:

23/187

Earth Tech, Inc.
Earth Tech, Inc. - Scott Aviation site
Wet Chemistry Analysis

Client Sample No.

INFLUENT COMP

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: 0194Matrix (soil/water): WATERLab Sample ID: A6019403% Solids: 0.0Date Samp/Recv: 01/05/2006 01/06/2006

Parameter Name	Units of Measure	Result	C	Q	M	Method Number	Analyzed Date
pH	S.U.	8.04				150.1	01/06/2006
SGT Total Petroleum Hydrocarbons	MG/L	5.0	U			1664 SGT	01/08/2006
Total Suspended Solids	MG/L	27.0				160.2	01/09/2006

Comments:

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
WATER SURROGATE RECOVERY

24/187

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: _____

	Client Sample ID	Lab Sample ID	BFB %REC #	DCE %REC #	TOL %REC #						TOT OUT
1	EFFLUENT GRAB	A6019402	100	99	95						0
2	INFLUENT GRAB	A6019404	109	105	105						0
3	INFLUENT GRAB DL	A6019404DL	104	104	101						0
4	MSB29	A6B1187401	108	103	103						0
5	MSB30	A6B1191601	110	107	103						0
6	TRIP BLANK	A6019405	108	105	102						0
7	VBLK29	A6B1187402	107	105	105						0
8	VBLK30	A6B1191602	112	111	108						0

QC LIMITS

BFB = p-Bromofluorobenzene (73-120)
DCE = 1,2-Dichloroethane-D4 (72-143)
TOL = Toluene-D8 (76-122)

Column to be used to flag recovery values
* Values outside of contract required QC limits
D Surrogates diluted out

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
WATER MATRIX SPIKE BLANK RECOVERY

25/187

Lab Name: STL Buffalo

Contract: _____

Lab Samp ID: A6B1187402

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: _____

Matrix Spike - Client Sample No.: VLK29

COMPOUND	SPIKE ADDED UG/L	MSB CONCENTRATION UG/L	MSB % REC #	QC LIMITS REC.
1,1-Dichloroethene	25.0	23.7	95	65 - 142
Trichloroethene	25.0	23.6	94	71 - 120
Benzene	25.0	23.6	95	67 - 126
Toluene	25.0	23.6	95	69 - 120
Chlorobenzene	25.0	23.7	95	73 - 120

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike recovery: 0 out of 5 outside limits

Comments: _____

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
WATER MATRIX SPIKE BLANK RECOVERY

26/187

Lab Name: STL Buffalo

Contract: _____

Lab Samp ID: A6B1191602

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: _____

Matrix Spike - Client Sample No.: VBK30

COMPOUND	SPIKE ADDED UG/L	MSB CONCENTRATION UG/L	MSB % REC #	QC LIMITS REC.
1,1-Dichloroethene	25.0	24.3	97	65 - 142
Trichloroethene	25.0	23.8	95	71 - 120
Benzene	25.0	23.4	94	67 - 126
Toluene	25.0	23.5	94	69 - 120
Chlorobenzene	25.0	23.4	94	73 - 120

Column to be used to flag recovery and RPD values with an asterisk

* Values outside of QC limits

Spike recovery: 0 out of 5 outside limits

Comments: _____

Date : 01/23/2006 14:23:32
Job No: A06-0194

EARTH TECH, INC.
SCOTT AVIATION SITE

Rept: AN0364

SDG: 0194
Client Sample ID: Method Blank
Lab Sample ID: A681179003

LCS
A681179001

Analyte	Units of Measure	Concentration		% Recovery Blank Spike	QC LIMITS
		Blank Spike	Spike Amount		
WET CHEMISTRY ANALYSIS SGT TOTAL PETROLEUM HYDROCARBONS - MET	MG/L	8.10	11.80	69	64-132

* Indicates Result is outside QC Limits
NC = Not Calculated ND = Not Detected

Date : 01/23/2006 14:23:32
Job No: A06-0194

EARTH TECH, INC.
SCOTT AVIATION SITE

Rept: AN0364

SDG: 0194
Client Sample ID: Method Blank
Lab Sample ID: A681181402

LCS
A681181401

Analyte	Units of Measure	Concentration Blank Spike	Spike Amount	% Recovery Blank Spike	QC LIMITS
WET CHEMISTRY ANALYSIS METHOD 160.2 - TOTAL SUSPENDED SOLIDS	MG/L	662.0	709.0	93	88-110

* Indicates Result is outside QC Limits
NC = Not Calculated ND = Not Detected

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
METHOD BLANK SUMMARY

29/187

Client No.

Lab Name: STL Buffalo

Contract: _____

VBK29

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: _____

Lab File ID: S9904.RR

Lab Sample ID: A6B1187402

Date Analyzed: 01/09/2006

Time Analyzed: 11:07

GC Column: DB-624 ID: 0.18 (mm)

Heated Purge: (Y/N) N

Instrument ID: HP5973S

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
	=====	=====	=====	=====
1	EFFLUENT GRAB	A6019402	S9910.RR	13:33
2	INFLUENT GRAB	A6019404	S9911.RR	13:57
3	MSB29	A6B1187401	S9903.RR	10:29

Comments: _____

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

30/187

Client No.

VELK29

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6B1187402

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9904.RR

Level: (low/med) LOW Date Samp/Recv: _____

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm) Dilution Factor: 1.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

67-64-1-----	Acetone	25	U
71-43-2-----	Benzene	5.0	U
75-27-4-----	Bromodichloromethane	5.0	U
75-25-2-----	Bromoform	5.0	U
74-83-9-----	Bromomethane	5.0	U
78-93-3-----	2-Butanone	25	U
75-15-0-----	Carbon Disulfide	5.0	U
56-23-5-----	Carbon Tetrachloride	5.0	U
108-90-7-----	Chlorobenzene	5.0	U
75-00-3-----	Chloroethane	5.0	U
67-66-3-----	Chloroform	5.0	U
74-87-3-----	Chloromethane	5.0	U
110-82-7-----	Cyclohexane	5.0	U
106-93-4-----	1,2-Dibromoethane	5.0	U
124-48-1-----	Dibromochloromethane	5.0	U
96-12-8-----	1,2-Dibromo-3-chloropropane	5.0	U
95-50-1-----	1,2-Dichlorobenzene	5.0	U
541-73-1-----	1,3-Dichlorobenzene	5.0	U
106-46-7-----	1,4-Dichlorobenzene	5.0	U
75-71-8-----	Dichlorodifluoromethane	5.0	U
75-34-3-----	1,1-Dichloroethane	5.0	U
107-06-2-----	1,2-Dichloroethane	5.0	U
75-35-4-----	1,1-Dichloroethene	5.0	U
156-59-2-----	cis-1,2-Dichloroethene	5.0	U
156-60-5-----	trans-1,2-Dichloroethene	5.0	U
78-87-5-----	1,2-Dichloropropane	5.0	U
10061-01-5----	cis-1,3-Dichloropropene	5.0	U
10061-02-6----	trans-1,3-Dichloropropene	5.0	U
100-41-4-----	Ethylbenzene	5.0	U
591-78-6-----	2-Hexanone	25	U
98-82-8-----	Isopropylbenzene	5.0	U
79-20-9-----	Methyl acetate	5.0	U
108-87-2-----	Methylcyclohexane	5.0	U
75-09-2-----	Methylene chloride	5.0	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

31/187

Client No.

VBK29

Lab Name: STL Buffalo Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER Lab Sample ID: A6B1187402

Sample wt/vol: 5.00 (g/mL) ML Lab File ID: S9904.RR

Level: (low/med) LOW Date Samp/Recv: _____

% Moisture: not dec. _____ Heated Purge: N Date Analyzed: 01/09/2006

GC Column: DB-624 ID: 0.18 (mm) Dilution Factor: 1.00

Soil Extract Volume: _____ (uL) Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/L	Q
108-10-1-----	4-Methyl-2-pentanone	25	U	
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	5.0	U	
100-42-5-----	Styrene	5.0	U	
79-34-5-----	1,1,2,2-Tetrachloroethane	5.0	U	
127-18-4-----	Tetrachloroethene	5.0	U	
108-88-3-----	Toluene	5.0	U	
120-82-1-----	1,2,4-Trichlorobenzene	5.0	U	
71-55-6-----	1,1,1-Trichloroethane	5.0	U	
79-00-5-----	1,1,2-Trichloroethane	5.0	U	
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	
75-69-4-----	Trichlorofluoromethane	5.0	U	
79-01-6-----	Trichloroethene	5.0	U	
75-01-4-----	Vinyl chloride	5.0	U	
1330-20-7-----	Total Xylenes	15	U	

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
METHOD BLANK SUMMARY

32/187

Client No.

Lab Name: STL Buffalo

Contract: _____

VBLK30

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Lab File ID: S9931.RR Lab Sample ID: A6B1191602

Date Analyzed: 01/10/2006 Time Analyzed: 09:16

GC Column: DB-624 ID: 0.53 (mm) Heated Purge: (Y/N) N

Instrument ID: HP5973S

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	LAB FILE ID	TIME ANALYZED
	=====	=====	=====	=====
1	INFLUENT GRAB DL	A6019404DL	S9933.RR	10:04
2	MSB30	A6B1191601	S9930.RR	08:45
3	TRIP BLANK	A6019405	S9932.RR	09:40

Comments: _____

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

33/187

Client No.

VBK30

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6B1191602

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9931.RR

Level: (low/med) LOW

Date Samp/Recv: _____

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm)

Dilution Factor: 1.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO. COMPOUND (ug/L or ug/Kg) UG/L Q

67-64-1-----	Acetone	25	U
71-43-2-----	Benzene	5.0	U
75-27-4-----	Bromodichloromethane	5.0	U
75-25-2-----	Bromoform	5.0	U
74-83-9-----	Bromomethane	5.0	U
78-93-3-----	2-Butanone	25	U
75-15-0-----	Carbon Disulfide	5.0	U
56-23-5-----	Carbon Tetrachloride	5.0	U
108-90-7-----	Chlorobenzene	5.0	U
75-00-3-----	Chloroethane	5.0	U
67-66-3-----	Chloroform	5.0	U
74-87-3-----	Chloromethane	5.0	U
110-82-7-----	Cyclohexane	5.0	U
106-93-4-----	1,2-Dibromoethane	5.0	U
124-48-1-----	Dibromochloromethane	5.0	U
96-12-8-----	1,2-Dibromo-3-chloropropane	5.0	U
95-50-1-----	1,2-Dichlorobenzene	5.0	U
541-73-1-----	1,3-Dichlorobenzene	5.0	U
106-46-7-----	1,4-Dichlorobenzene	5.0	U
75-71-8-----	Dichlorodifluoromethane	5.0	U
75-34-3-----	1,1-Dichloroethane	5.0	U
107-06-2-----	1,2-Dichloroethane	5.0	U
75-35-4-----	1,1-Dichloroethene	5.0	U
156-59-2-----	cis-1,2-Dichloroethene	5.0	U
156-60-5-----	trans-1,2-Dichloroethene	5.0	U
78-87-5-----	1,2-Dichloropropane	5.0	U
10061-01-5----	cis-1,3-Dichloropropene	5.0	U
10061-02-6----	trans-1,3-Dichloropropene	5.0	U
100-41-4-----	Ethylbenzene	5.0	U
591-78-6-----	2-Hexanone	25	U
98-82-8-----	Isopropylbenzene	5.0	U
79-20-9-----	Methyl acetate	5.0	U
108-87-2-----	Methylcyclohexane	5.0	U
75-09-2-----	Methylene chloride	5.0	U

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
ANALYSIS DATA SHEET

34/187

Client No.

VBLK30

Lab Name: SIL Buffalo

Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____

Matrix: (soil/water) WATER

Lab Sample ID: A6B1191602

Sample wt/vol: 5.00 (g/mL) ML

Lab File ID: S9931.RR

Level: (low/med) LOW

Date Samp/Recv: _____

% Moisture: not dec. _____ Heated Purge: N

Date Analyzed: 01/10/2006

GC Column: DB-624 ID: 0.53 (mm)

Dilution Factor: 1.00

Soil Extract Volume: _____ (uL)

Soil Aliquot Volume: _____ (uL)

CONCENTRATION UNITS:

CAS NO.	COMPOUND	(ug/L or ug/Kg)	UG/L	Q
108-10-1-----	4-Methyl-2-pentanone	25	U	
1634-04-4-----	Methyl-t-Butyl Ether (MTBE)	5.0	U	
100-42-5-----	Styrene	5.0	U	
79-34-5-----	1,1,2,2-Tetrachloroethane	5.0	U	
127-18-4-----	Tetrachloroethene	5.0	U	
108-88-3-----	Toluene	5.0	U	
120-82-1-----	1,2,4-Trichlorobenzene	5.0	U	
71-55-6-----	1,1,1-Trichloroethane	5.0	U	
79-00-5-----	1,1,2-Trichloroethane	5.0	U	
76-13-1-----	1,1,2-Trichloro-1,2,2-trifluoroethane	5.0	U	
75-69-4-----	Trichlorofluoromethane	5.0	U	
79-01-6-----	Trichloroethene	5.0	U	
75-01-4-----	Vinyl chloride	5.0	U	
1330-20-7-----	Total Xylenes	15	U	

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
WET CHEMISTRY
METHOD BLANK SUMMARY

Client No.

Method Blank

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: 0194Lab Sample ID: A6B1179003 Lab File ID: _____Matrix: (soil/water) WATER Instrument ID (1): _____Date Analyzed (1): 01/08/2006 Time Analyzed (1): 08:30

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED 1	TIME ANALYZED
	=====	=====	=====	=====
1	EFFLUENT COMP	A6019401	01/08/2006	08:30
2	INFLUENT COMP	A6019403	01/08/2006	08:30
3	LCS	A6B1179001	01/08/2006	08:30
4	Matrix Spike Blank	A6B1179002	01/08/2006	08:30

Comments: _____

Earth Tech, Inc.
Earth Tech, Inc. - Scott Aviation site
Wet Chemistry Analysis

36/187

Client Sample No.

Lab Name: STL Buffalo

Contract: _____

Method Blank

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: 0194

Matrix (soil/water): WATER

Lab Sample ID: A6B1179003

% Solids: 0.0

Date Samp/Recv: _____

Parameter Name	Units of Measure	Result	C	Q	M	Method Number	Analyzed Date
SGT Total Petroleum Hydrocarbons _____	MG/L	5.0	U			1664 SGT	01/08/2006

Comments:

37/187

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
WET CHEMISTRY
METHOD BLANK SUMMARY

Client No.

Method Blank

Lab Name: STL Buffalo

Contract: _____

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: 0194Lab Sample ID: A6B1181402

Lab File ID: _____

Matrix: (soil/water) WATER

Instrument ID (1): _____

Date Analyzed (1): 01/09/2006Time Analyzed (1): 09:50

THIS METHOD BLANK APPLIES TO THE FOLLOWING SAMPLES, MS AND MSD:

	CLIENT SAMPLE NO.	LAB SAMPLE ID	DATE ANALYZED 1	TIME ANALYZED
	=====	=====	=====	=====
1	EFFLUENT COMP	A6019401	01/09/2006	09:50
2	INFLUENT COMP	A6019403	01/09/2006	09:50
3	LCS	A6B1181401	01/09/2006	09:50

Comments: _____

38/187

Earth Tech, Inc.
Earth Tech, Inc. - Scott Aviation site
Wet Chemistry Analysis

Client Sample No.

Lab Name: STL Buffalo

Contract: _____

Method Blank

Lab Code: RECNY

Case No.: _____

SAS No.: _____

SDG No.: 0194Matrix (soil/water): WATERLab Sample ID: A6B1181402% Solids: 0.0

Date Samp/Recv: _____

Parameter Name	Units of Measure	Result	C	Q	M	Method Number	Analyzed Date
Total Suspended Solids	MG/L	4.0	U			160.2	01/09/2006

Comments:

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

39/187

Lab Name: STL Buffalo Contract: _____ Labsampid: A6C0003249
Lab Code: RECNY Case No.: _____ SAS No.: _____ SDG No.: _____
Lab File ID (Standard): S9902.RR Date Analyzed: 01/09/2006
Instrument ID: HP5973S Time Analyzed: 09:59
GC Column(1): DB-624 ID: 0.180(mm) Heated Purge: (Y/N) N

		IS1 (CBZ)		IS2 (DCB)		IS3 (DFB)	
		AREA	#	AREA	#	AREA	#
12 HOUR STD		516217	7.30	240855	9.17	567144	5.09
UPPER LIMIT		1032434	7.80	481710	9.67	1134288	5.59
LOWER LIMIT		258109	6.80	120428	8.67	283572	4.59
CLIENT SAMPLE	Lab Sample ID						
1 EFFLUENT GRAB	A6019402	484524	7.30	218612	9.16	533488	5.09
2 INFLUENT GRAB	A6019404	458536	7.30	206551	9.16	505234	5.09
3 MSB29	A6B1187401	498494	7.30	232359	9.16	551153	5.09
4 VBLK29	A6B1187402	464490	7.30	203755	9.17	515472	5.09

AREA UNIT RT
QC LIMITS QC LIMITS

IS1 (CBZ) = Chlorobenzene-D5 (50-200) -0.50 / +0.50 min
IS2 (DCB) = 1,4-Dichlorobenzene-D4 (50-200) -0.50 / +0.50 min
IS3 (DFB) = 1,4-Difluorobenzene (50-200) -0.50 / +0.50 min

Column to be used to flag recovery values
* Values outside of contract required QC limits

EARTH TECH, INC.
EARTH TECH, INC. - SCOTT AVIATION SITE
METHOD 8260 - TCL VOLATILE ORGANICS
VOLATILE INTERNAL STANDARD AREA AND RT SUMMARY

40/187

Lab Name: STL Buffalo

Contract: _____

Labsampid: A6C0003267

Lab Code: RECNV

Case No.: _____

SAS No.: _____

SDG No.: _____

Lab File ID (Standard): S9928.RR

Date Analyzed: 01/10/2006

Instrument ID: HP5973S

Time Analyzed: 07:53

GC Column(1): DB-624

ID: 0.530(mm)

Heated Purge: (Y/N) N

		IS1 (CBZ)		IS2 (DCB)		IS3 (DFB)	
		AREA	#	AREA	#	AREA	#
12 HOUR STD		453330	7.30	213792	9.16	489109	5.08
UPPER LIMIT		906660	7.80	427584	9.66	978218	5.58
LOWER LIMIT		226665	6.80	106896	8.66	244555	4.58
CLIENT SAMPLE	Lab Sample ID						
1 INFLUENT GRAB DL	A6019404DL	427953	7.30	189694	9.16	471982	5.09
2 MSB30	A6B1191601	449535	7.30	206710	9.16	491894	5.09
3 TRIP BLANK	A6019405	440097	7.30	195347	9.17	482670	5.09
4 VBLK30	A6B1191602	424048	7.30	188468	9.16	470768	5.09

AREA UNIT
QC LIMITS

RT
QC LIMITS

IS1 (CBZ) = Chlorobenzene-D5
IS2 (DCB) = 1,4-Dichlorobenzene-D4
IS3 (DFB) = 1,4-Difluorobenzene

(50-200) -0.50 / +0.50 min
(50-200) -0.50 / +0.50 min
(50-200) -0.50 / +0.50 min

Column to be used to flag recovery values
* Values outside of contract required QC limits

Sample Data Package

SDG Narrative

SAMPLE SUMMARY

<u>LAB SAMPLE ID</u>	<u>CLIENT SAMPLE ID</u>	<u>MATRIX</u>	<u>SAMPLED</u>		<u>RECEIVED</u>	
			<u>DATE</u>	<u>TIME</u>	<u>DATE</u>	<u>TIME</u>
A6019401	EFFLUENT COMP	WATER	01/05/2006	07:30	01/06/2006	17:00
A6019402	EFFLUENT GRAB	WATER	01/05/2006	10:00	01/06/2006	17:00
A6019403	INFLUENT COMP	WATER	01/05/2006	07:30	01/06/2006	17:00
A6019404	INFLUENT GRAB	WATER	01/05/2006	10:00	01/06/2006	17:00
A6019405	TRIP BLANK	WATER	01/05/2006		01/06/2006	17:00

METHODS SUMMARY

Job#: A06-0194, A06-0544STL Project#: NY3A9023SDG#: 0194Site Name: Earth Tech, Inc. - Scott Aviation site

PARAMETER	ANALYTICAL METHOD
METHOD 8260 - TCL VOLATILE ORGANICS	SW8463 8260
pH	MCAWW 150.1
SGT Total Petroleum Hydrocarbons	MCAWW 1664 SGT
Total Suspended Solids	MCAWW 160.2

MCAWW "Methods for Chemical Analysis of Water and Wastes", EPA/600/4-79-020 (Mar 1983) with updates and supplements EPA/600/4-91-010 (Jun 1991), EPA/600/R-92-129 (Aug 1992) and EPA/600/R-93-100 (Aug 1993)

SW8463 "Test Methods for Evaluating Solid Waste Physical/Chemical Methods (SW846), Third Edition, 9/86; Update I, 7/92; Update IIA, 8/93; Update II, 9/94; Update IIB, 1/95; Update III, 12/96.

NON-CONFORMANCE SUMMARY

Job#: A06-0194, A06-0544STL Project#: NY3A9023SDG#: 0194Site Name: Earth Tech, Inc. - Scott Aviation siteGeneral Comments

The enclosed data may or may not have been reported utilizing data qualifiers (Q) as defined on the Data Comment Page.

Soil, sediment and sludge sample results are reported on "dry weight" basis unless otherwise noted in this data package.

According to 40CFR Part 136.3, pH, Chlorine Residual, Dissolved Oxygen, Sulfite, and Temperature analyses are to be performed immediately after aqueous sample collection. When these parameters are not indicated as field (e.g. pH-Field), they were not analyzed immediately, but as soon as possible after laboratory receipt.

Sample dilutions were performed as indicated on the attached Dilution Log. The rationale for dilution is specified by the 3-digit code and definition.

Sample Receipt Comments

A06-0194

Sample Cooler(s) were received at the following temperature(s); 2.0 °C

Lab to composite VOCS

A06-0544

Sample Cooler(s) were received at the following temperature(s); 2.0 °C

Lab to composite VOCS.

Volume housed in job A06-0194.

GC/MS Volatile Data

Samples EFFLUENT GRAB, INFLUENT GRAB and INFLUENT GRAB DL were composited in the laboratory, prior to analysis.

All samples were preserved to a PH less than 2.

Initial calibration standard curve A6I0001034-1 exhibited the %RSD of the compounds Bromomethane, Chloroethane and Methylene Chloride as greater than 15%. However, the mean RSD of all compounds is 7.40%.

Wet Chemistry Data

No deviations from protocol were encountered during the analytical procedures.

The results presented in this report relate only to the analytical testing and condition of the sample at receipt. This report pertains to only those samples actually tested. All pages of this report are integral parts of the analytical data. Therefore, this report should be reproduced only in its entirety.

"I certify that this data package is in compliance with the terms and conditions of the contract, both technically and for completeness, for other than the conditions detailed above. Release of the data contained in this hardcopy data package and in the computer-readable data submitted on floppy diskette has been authorized by the Laboratory Manager or his designee, as verified by the following signature."



Brian J. Fischer
Project Manager

1-23-06

Date

Chain Of Custody Documentation

Chain of Custody Record

SEVERN
TRENT

STL

Severn Trent Laboratories, Inc.

STL-4124 (0301)

Client

Earth Tech

Address

100 Corporate Pkwy Suite 341

City

Amherst

State

NY

Project Name and Location (State)

Scott Aviation

Contract/Purchase Order/Quote No.

Project Manager

James Kuczar

Telephone Number (Area Code)/Fax Number

716-836-4506 ext-11

Site Contact

D. Zack

Carrier/Waybill Number

B. Fisher

Date

11/6/06

Lab Number

242461

Page 1 of 1

Analysis (Attach list if more space is needed)

TEH 166Y

UOL 8200 B

TS5:PH 1662

Special Instructions/
Conditions of Receipt

Sample I.D. No. and Description
(Containers for each sample may be combined on one line)

Effluent (comp)

Effluent (comp)

Effluent (grab)

Influent (comp)

Influent (comp)

Influent (grab)

Trip blank

Date

Time

11/5/06

0730

11/5/06

0730

11/5/06

0730-1600

11/5/06

0730

11/5/06

0730-1600

11/5/06

Matrix

Aqueous

Sed

Soil

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Containers & Preservatives

Unpres.

H2SO4

HNO3

HCl

NaOH

ZnAc

NaOH

Possible Hazard Identification

☒ Non-Hazard

☐ Flammable

☐ Skin Irritant

☐ Poison B

☐ Unknown

☐ Return To Client

☒ Sample Disposal

☐ Disposal By Lab

☐ Archive For

Months

(A fee may be assessed if samples are retained longer than 1 month)

Turn Around Time Required

☐ 24 Hours

☐ 48 Hours

☐ 7 Days

☐ 14 Days

☐ 21 Days

☐ Other

570

Relinquished By

1. Relinquished By

2. Relinquished By

3. Relinquished By

Date

Time

11/6/06

1330hrs

Date

Time

Date

Time

Date

Time

Comments

Composite in lab

Influent grab (0730, 1030, 1330, 1600)

Composite in lab

Effluent grab (0730, 1030, 1330, 1600)

DISTRIBUTION: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

48/187

11/6/06

Time 100

Date

Time

Date

Time

Date

Time

Date

Time

Call Ding Zack with any questions

716-866-8222

11/6/06

Time 100

Date

Time

