Mark Van Dover
Chief Operating Officer

Tyco Safety Products
9 Roszel Road
Princeton, NJ 08540
USA
Tele: 609 720-5458
Fax: 609 720-5448

May 13, 2009

Ms. Nicole Elliott
Southtowns Sewage Treatment Plant
S-3690 Lakeshore Blvd.
Buffalo, New York 14219

RE: Second Quarter 2009 Discharge Monitoring Report
Scott Technologies, Inc., Groundwater Remediation Site
NYSDEC Site 9-15-149
EC/BPDES Permit No. 08-02-E4045

Dear Ms Elliott:

Scott Technologies, Inc. is pleased to provide you with the enclosed Second Quarter 2009 Discharge Monitoring Report for the Scott Technologies, Inc., Groundwater Remediation Site located at AVOX Systems Inc., 25A 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. 08-02-E4045, effective April 1, 2008. Scott Technologies, Inc. commissioned AECOM, with an office located in Amherst, New York, to perform the required EC/BPDES quarterly sampling during the month of April 2009.

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 of the active remediation system located at the Site on a quarterly basis. The next scheduled quarterly discharge monitoring report is due by August 28, 2009.

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

Very truly yours,
Scott Technologies, Inc.

Mark VanDover
Chief Operating Officer
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 AECOM)
Mr. Matthew Forcucci, NYSDOH Western Region (e-copy will be sent via email by AECOM)
Mr. William Saskowski, AVOX Systems Inc. (e-copy will be sent via email by AECOM)
Mr. John Perkins, Tyco Safety Products (w/out enclosures)
Mr. Dino Zack, AECOM, Amherst, NY (w/out enclosures)
Mr. Timothy Renn, AECOM, Greenville, SC (w/out enclosures)
Facility File, Lancaster, NY (c/o AECOM, Amherst, NY)

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TABLE

Scott Technologies, Inc. - Groundwater Remediation Site
Lancaster, New York

EC/BPDES Permit No. 08-02-E4045

Second Quarter 2009 Discharge Monitoring Report
Sample Date - April 14, 2009

Parameter	Units	Discharge Limitations Daily Max	Calculated Daily Value	Within Limits?
pH (method 160.1)	SU	5 - 12	8.21	**Y**
Total Extractable Hydrocarbons (method 1664 SGT)	mg/L	100	< 5.0	**Y**
Total Suspended Solids (method 160.2)	mg/L	250	10.0	**Y**
VOCs (ASP00 method 8260)				
Methylene Chloride	lbs/day	0.12	< 0.00007	**Y**
1,1,1-Trichloroethane	lbs/day	0.09	< 0.00007	**Y**
Trichloroethylene	lbs/day	0.04	< 0.00007	**Y**
Total 1,2-DCE (cis-1,2-DCE and trans-1,2-DCE)	lbs/day	0.02	J 0.00000	**Y**
1,1-Dichloroethane	lbs/day	0.0025	< 0.00007	**Y**
Chloroethane	lbs/day	0.025	< 0.00007	**Y**
Toluene	lbs/day	0.004	< 0.00007	**Y**
Total Daily Flow (discharge meter reading)	gallons per day	14,000	1,653	**Y**

Notes:

SU standard units

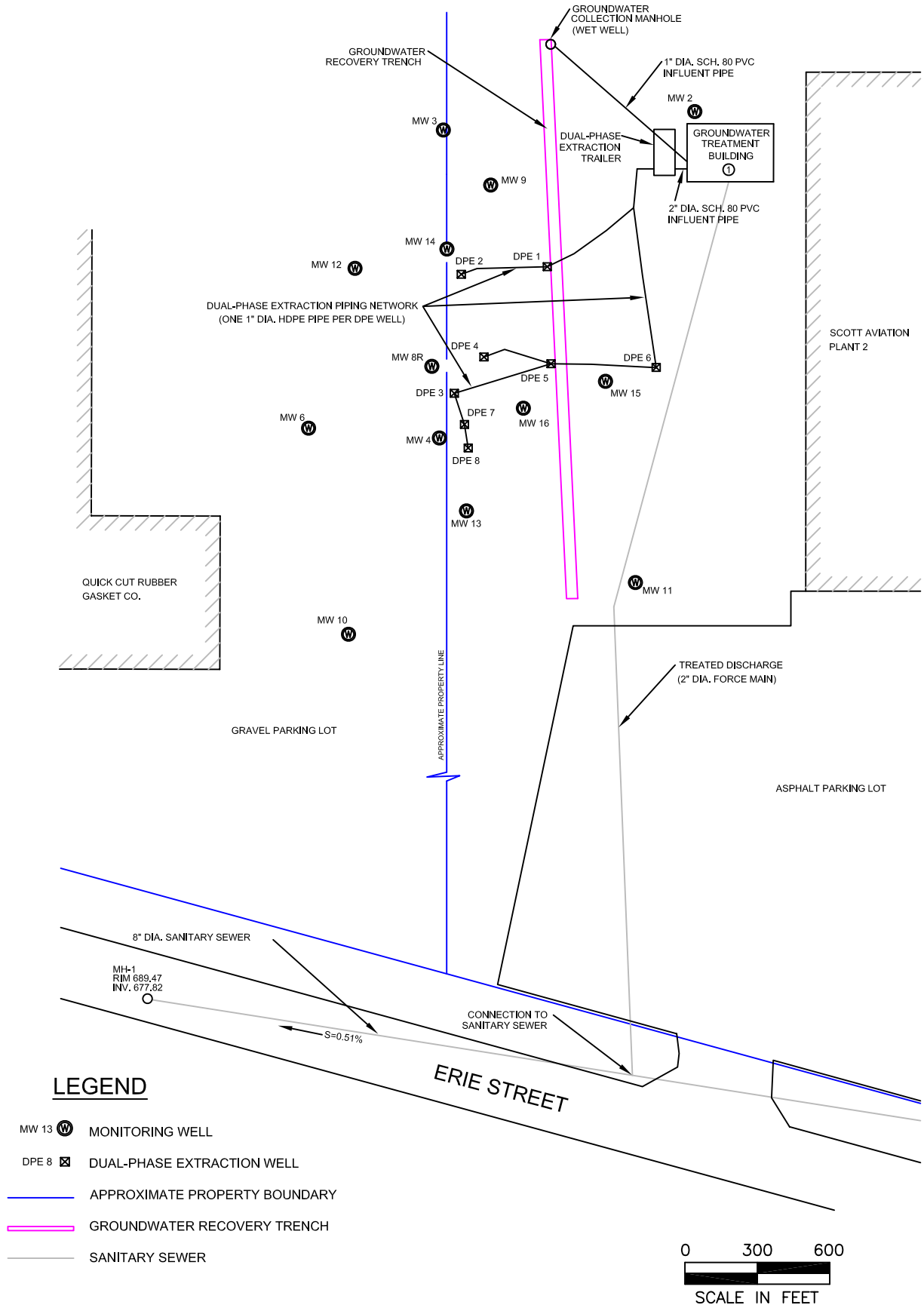
mg/L milligrams per liter

J Analyte detected at a level less than the Reporting Limit but greater than or equal to the Method Detection Limit. Concentration is estimated.

lbs/day pounds per day

< (value) Indicates calculated concentration less than the reported value, using effluent reporting limit as maximum possible concentration.

FIGURES



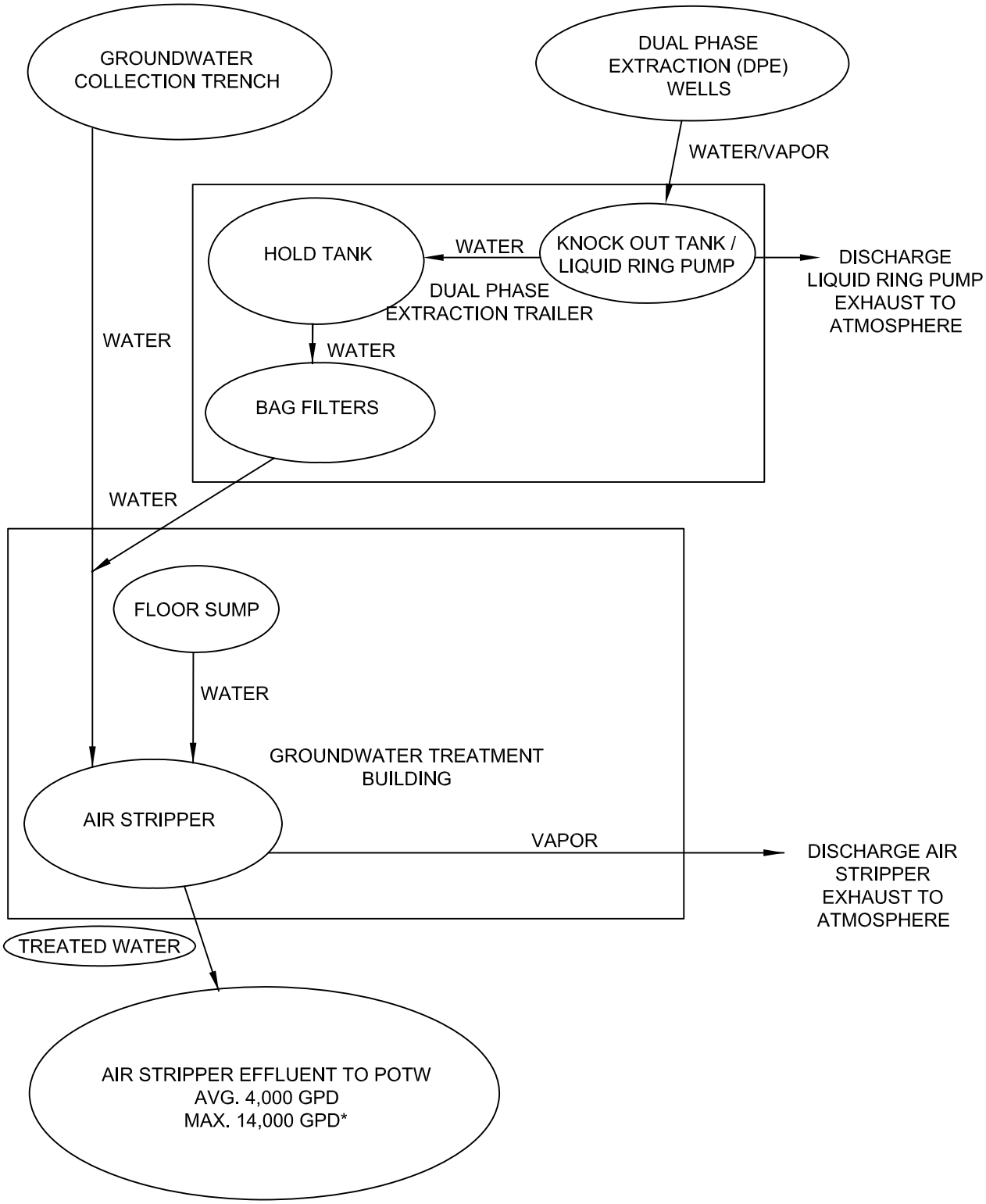
AECOM

FIGURE 1
DUAL PHASE EXTRACTION SYSTEM LOCATION MAP

FORMER SCOTT AVIATION FACILITY
LANCASTER, NEW YORK

71149

L:\work\71149\ADMIN\Reports\Qtrly NYSDEC 2005\NYSDEC 3Q05 Rpt\Rev02\71149_001 Dual Phase Extract Sys Loc Map.dwg, 2/23/2009 12:19:23 PM, mandy.splawn



*PER DISCHARGE PERMIT NO. 08-02-E4045

AECOM

FIGURE 2
COMBINED DUAL PHASE EXTRACTION REMEDIATION SYSTEM FLOW DIAGRAM

FORMER SCOTT AVIATION FACILITY
LANCASTER, NEW YORK

71149

\\USGRNS01\data\work\71149\CADD\71149_051 Combined Dual Ph Ext Rem Sys Flow Dia.dwg, 5/13/2009 2:21:56 PM, mandy.splawn

DAILY FIELD LOG

DAILY FIELD LOG

|AECOM

Project	Scott Aviation, Inc. (Plant 2)
Date	14-Apr-09
Weather	cloudy
Temperature Range	30-50F
AECOM Personnel on Site	Dino Zack
Time on Site	06:30 to 16:00hrs
Air Stripper Totalizer Before Sampling	15,565,630 gallons
Air Stripper Totalizer After Sampling	15,566,770 gallons

Summary of Sample Activities

Time = 07:00hrs DPE transfer pump running during sample collection.
pH = 7
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, from influent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality is clear with slight odor (no sheen).

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, respectively, from effluent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 10:15hrs DPE transfer pump running during sample collection.
pH = 7
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, from influent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality is clear with slight odor (no sheen).

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, respectively, from effluent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 13:00hrs DPE transfer pump running during sample collection.
pH = 7
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, from influent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality is clear with slight odor (no sheen).

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, respectively, from effluent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Water quality is clear with no discernable odor or sheen.

Time = 15:00hrs DPE transfer pump running during sample collection.
pH = 7
Fill 2, 40-ml vials (preserved with HCl) from influent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, from influent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from influent tap. Fill 1 250-ml plastic bottle (unpreserved) 1/4 full from influent tap. Water quality is clear with slight odor (no sheen).

Fill 2, 40-ml vials (preserved with HCl) from effluent sample tap. Fill 1, 1-L clear glass bottles (preserved wth H_2SO_4) 1/4 full, respectively, from effluent tap. Fill 1, 500-ml plastic bottle (unpreserved) 1/4 full from effluent tap. Fill 1 250-ml plastic bottle (unpreserved) 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 effluent manually.

Maintain samples at 4 degrees C, secure. Hand deliver samples to TestAmerica Laboratories, Inc. (Amherst, NY) on April 16, 2009 for analysis. Request laboratory to composite 40-ml samples and analyze for VOCs (8260; TCL and STARS). Request laboratory to analyze influent and effluent samples for TEH (1664), TSS (160.2), and pH.

Signature: Dino J. Zack Date: 14-Apr-09

LABORATORY REPORT

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

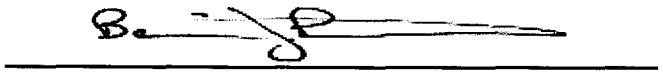
Analytical Report

Work Order: RSD0686

Project Description
Earth Tech-Scott Aviation

For:

Dino Zack
Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226



Brian Fischer
Project Manager
Brian.Fischer@testamericainc.com

Monday, May 11, 2009

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

TestAmerica Buffalo
Current Certifications

As of 1/27/2009

STATE	Program	Cert # / Lab ID
Arkansas	CWA, RCRA, SOIL	88-0686
California*	NELAP CWA, RCRA	01169CA
Connecticut	SDWA, CWA, RCRA, SOIL	PH-0568
Florida*	NELAP CWA, RCRA	E87672
Georgia*	SDWA,NELAP CWA, RCRA	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	NY0044
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*	NELAP,SDWA, CWA, RCRA,	NY455
New York*	NELAP, AIR, SDWA, CWA, RCRA,CLP	10026
Oklahoma	CWA, RCRA	9421
Pennsylvania*	NELAP CWA,RCRA	68-00281
Tennessee	SDWA	02970
Texas*	NELAP CWA, RCRA	T104704412-08-TX
USDA	FOREIGN SOIL PERMIT	S-41579
USDOE	Department of Energy	DOECAP-STB
Virginia	SDWA	278
Washington*	NELAP CWA,RCRA	C1677
Wisconsin	CWA, RCRA	998310390
West Virginia	CWA,RCRA	252

*As required under the indicated accreditation, the test results in this report meet all NELAP requirements for parameters for which accre ditation is required or available. Any exceptions to NELAP requirements are noted in this report.

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Case Narrative

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. field-pH), they were not analyzed immediately, but as soon as possible after laboratory receipt.

A pertinent document is appended to this report, 1 page, is included and is an integral part of this report.

TestAmerica Laboratories, Inc. certifies that the analytical results contained herein apply only to the samples tested as received by our Laboratory.

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

DATA QUALIFIERS AND DEFINITIONS

D08	Dilution required due to high concentration of target analyte(s)
D15	Sample weight / volume has been reduced to eliminate matrix interference. Reporting limits have been adjusted accordingly.
HFT	The holding time for this test is immediate. It was analyzed in the laboratory as soon as possible after receipt.
J	Analyte detected at a level less than the Reporting Limit (RL) and greater than or equal to the Method Detection Limit (MDL). Concentrations within this range are estimated.
P16	Lab to composite volatile samples by date/time/flow.

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Executive Summary - Detections

Analyte	Sample Result	Data Qualifiers	Rpt Limit	MDL	Units	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: RSD0686-01 (INFLUENT - Water)					**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**			
General Chemistry Parameters										
pH	**8.08**	HFT	NA	0.00	SU	1.00	04/16/09 20:45	RJP	9D17101	4500-H+ B
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	**0.44**	J	5.0	0.26	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1-Dichloroethane	**1.6**	J	5.0	0.75	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Chloroethane	**18**		5.0	0.32	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
cis-1,2-Dichloroethene	**56**		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
trans-1,2-Dichloroethene	**0.27**	J	5.0	0.13	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Trichloroethene	**32**		5.0	0.18	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Vinyl chloride	**3.2**	J	5.0	0.24	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Sample ID: RSD0686-02 (EFFLUENT - Water)					**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**			
General Chemistry Parameters										
pH	**8.21**	HFT	NA	0.00	SU	1.00	04/16/09 20:45	RJP	9D17101	4500-H+ B
Total Suspended Solids	**10.0**		4.0	4.0	mg/L	1.00	04/18/09 10:35	RJP	9D18028	2540D
Volatile Organic Compounds by EPA 8260B										
cis-1,2-Dichloroethene	**0.25**	J	5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Sample Summary

SAMPLE IDENTIFICATION	LAB NUMBER	Client Matrix	Date/Time Sampled	Date/Time Received
INFLUENT	RSD0686-01	Water	04/14/09 07:00	04/16/09 19:18
EFFLUENT	RSD0686-02	Water	04/14/09 07:00	04/16/09 19:18

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Analytical Report

Analyte	Sample Result	Data Qualifiers	Rpt Limit	MDL	Units	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: RSD0686-01 (INFLUENT - Water)						**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**		
General Chemistry Parameters										
SGT Total Petroleum Hydrocarbons	ND		5.0	1.9	mg/L	1.00	04/18/09 10:03	RJK	9D17110	1664 SGT
pH	**8.08**	HFT	NA	0.00	SU	1.00	04/16/09 20:45	RJP	9D17101	4500-H+ B
Total Suspended Solids	ND		4.0	4.0	mg/L	1.00	04/18/09 10:35	RJP	9D18028	2540D
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	**0.44**	J	5.0	0.26	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	0.31	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1-Dichloroethane	**1.6**	J	5.0	0.75	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2,4-Trichlorobenzene	ND		5.0	0.41	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2-Dibromo-3-chloropropane	ND		5.0	1.0	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2-Dibromoethane	ND		5.0	0.17	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2-Dichlorobenzene	ND		5.0	0.20	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,2-Dichloropropane	ND		5.0	0.14	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,3-Dichlorobenzene	ND		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
1,4-Dichlorobenzene	ND		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
2-Butanone	ND		25	1.3	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
2-Hexanone	ND		25	1.2	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
4-Methyl-2-pentanone	ND		25	0.91	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Acetone	ND		25	1.3	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Benzene	ND		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Bromomethane	ND		5.0	0.28	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Chlorobenzene	ND		5.0	0.32	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Chloroethane	**18**		5.0	0.32	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
cis-1,2-Dichloroethene	**56**		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Cyclohexane	ND		5.0	0.53	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Dichlorodifluoromethane	ND		5.0	0.29	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Ethylbenzene	ND		5.0	0.18	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Isopropylbenzene	ND		5.0	0.19	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Methyl Acetate	ND		5.0	0.17	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Methyl-t-Butyl Ether (MTBE)	ND		5.0	0.16	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Methylcyclohexane	ND		5.0	0.50	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Styrene	ND		5.0	0.18	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
trans-1,2-Dichloroethene	**0.27**	J	5.0	0.13	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Trichloroethene	**32**		5.0	0.18	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Trichlorofluoromethane	ND		5.0	0.15	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Analytical Report

Analyte	Sample Result	Data Qualifiers	Rpt Limit	MDL	Units	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: RSD0686-01 (INFLUENT - Water) - cont.						**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**		
Volatile Organic Compounds by EPA 8260B - cont.										
Vinyl chloride	3.2	J	5.0	0.24	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	04/26/09 14:52	ND	9D25017	8260B
Surr: 1,2-Dichloroethane-d4 (66-137%)	*79 %*						04/26/09 14:52	ND	9D25017	8260B
Surr: 4-Bromofluorobenzene (73-120%)	*83 %*						04/26/09 14:52	ND	9D25017	8260B
Surr: Toluene-d8 (71-126%)	*97 %*						04/26/09 14:52	ND	9D25017	8260B

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

Earth Tech, Inc. - Amherst, NY
100 Corporate Pkwy-Univ Centre
Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Analytical Report

Analyte	Sample Result	Data Qualifiers	Rpt Limit	MDL	Units	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: RSD0686-02 (EFFLUENT - Water)						**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**		
General Chemistry Parameters										
SGT Total Petroleum Hydrocarbons	ND		5.0	1.9	mg/L	1.00	04/18/09 10:03	RJK	9D17110	1664 SGT
pH	**8.21**	HFT	NA	0.00	SU	1.00	04/16/09 20:45	RJP	9D17101	4500-H+ B
Total Suspended Solids	**10.0**		4.0	4.0	mg/L	1.00	04/18/09 10:35	RJP	9D18028	2540D
Volatile Organic Compounds by EPA 8260B										
1,1,1-Trichloroethane	ND		5.0	0.26	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,1,2,2-Tetrachloroethane	ND		5.0	0.21	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,1,2-Trichloroethane	ND		5.0	0.23	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,1,2-Trichloro-1,2,2-trifluoroethane	ND		5.0	0.31	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,1-Dichloroethane	ND		5.0	0.75	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,1-Dichloroethene	ND		5.0	0.29	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2,4-Trichlorobenzene	ND		5.0	0.41	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2-Dibromo-3-chloropropane	ND		5.0	1.0	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2-Dibromoethane	ND		5.0	0.17	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2-Dichlorobenzene	ND		5.0	0.20	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2-Dichloroethane	ND		5.0	0.21	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,2-Dichloropropane	ND		5.0	0.14	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,3-Dichlorobenzene	ND		5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
1,4-Dichlorobenzene	ND		5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
2-Butanone	ND		25	1.3	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
2-Hexanone	ND		25	1.2	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
4-Methyl-2-pentanone	ND		25	0.91	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Acetone	ND		25	1.3	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Benzene	ND		5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Bromodichloromethane	ND		5.0	0.39	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Bromoform	ND		5.0	0.26	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Bromomethane	ND		5.0	0.28	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Carbon disulfide	ND		5.0	0.19	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Carbon Tetrachloride	ND		5.0	0.27	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Chlorobenzene	ND		5.0	0.32	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Dibromochloromethane	ND		5.0	0.32	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Chloroethane	ND		5.0	0.32	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Chloroform	ND		5.0	0.34	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Chloromethane	ND		5.0	0.35	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
cis-1,2-Dichloroethene	**0.25**	J	5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
cis-1,3-Dichloropropene	ND		5.0	0.36	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Cyclohexane	ND		5.0	0.53	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Dichlorodifluoromethane	ND		5.0	0.29	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Ethylbenzene	ND		5.0	0.18	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Isopropylbenzene	ND		5.0	0.19	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Methyl Acetate	ND		5.0	0.17	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Methyl-t-Butyl Ether (MTBE)	ND		5.0	0.16	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Methylcyclohexane	ND		5.0	0.50	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Methylene Chloride	ND		5.0	0.44	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Styrene	ND		5.0	0.18	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Tetrachloroethene	ND		5.0	0.36	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Toluene	ND		5.0	0.51	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
trans-1,2-Dichloroethene	ND		5.0	0.13	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
trans-1,3-Dichloropropene	ND		5.0	0.37	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Trichloroethene	ND		5.0	0.18	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Trichlorofluoromethane	ND		5.0	0.15	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B

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Amherst, NY 14226

Work Order: RSD0686

Project: Earth Tech-Scott Aviation
Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

Analytical Report

Analyte	Sample Result	Data Qualifiers	Rpt Limit	MDL	Units	Dilution Factor	Date Analyzed	Analyst	Seq/ Batch	Method
Sample ID: RSD0686-02 (EFFLUENT - Water) - cont.						**Sampled: 04/14/09 07:00**		**Recvd: 04/16/09 19:18**		
Volatile Organic Compounds by EPA 8260B - cont.										
Vinyl chloride	ND		5.0	0.24	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Xylenes, total	ND		15	0.66	ug/L	1.00	04/26/09 15:17	ND	9D25017	8260B
Surr: 1,2-Dichloroethane-d4 (66-137%)	*82 %*						04/26/09 15:17	ND	9D25017	8260B
Surr: 4-Bromofluorobenzene (73-120%)	*81 %*						04/26/09 15:17	ND	9D25017	8260B
Surr: Toluene-d8 (71-126%)	*97 %*						04/26/09 15:17	ND	9D25017	8260B

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SAMPLE EXTRACTION DATA

Parameter	Batch	Lab Number	Wt/Vol Extracted	Units	Extract Volume	Units	Date	Analyst	Extraction Method
General Chemistry Parameters									
1664 SGT	9D17110	RSD0686-01	1,000.00	mL	1,000.00	mL	04/17/09 22:27	RJK	Oil and Grease
1664 SGT	9D17110	RSD0686-02	1,000.00	mL	1,000.00	mL	04/17/09 22:27	RJK	Oil and Grease
2540D	9D18028	RSD0686-01	250.00	mL	250.00	mL	04/18/09 10:35	RJP	No prep solids
2540D	9D18028	RSD0686-02	250.00	mL	250.00	mL	04/18/09 10:35	RJP	No prep solids
4500-H+ B	9D17101	RSD0686-01	1.00	mL	1.00	mL	04/16/09 20:45	RJP	No prep pH
4500-H+ B	9D17101	RSD0686-02	1.00	mL	1.00	mL	04/16/09 20:45	RJP	No prep pH
Volatile Organic Compounds by EPA 8260B									
8260B	9D25017	RSD0686-01	5.00	mL	5.00	mL	04/25/09 12:45	NMD	5030B MS
8260B	9D25017	RSD0686-02	5.00	mL	5.00	mL	04/25/09 12:45	NMD	5030B MS

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LABORATORY QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	MRL	MDL	Units	Result	% REC	% REC Limits	% RPD	RPD Limit	Qualifier
General Chemistry Parameters												
LCS Analyzed: 04/16/09 (9D17101-BS1)												
pH	9D17101		7.00	N/A	0.00	SU	6.99	100	99.3-100.8			
General Chemistry Parameters												
Blank Analyzed: 04/18/09 (9D17110-BLK1)												
SGT Total Petroleum Hydrocarbons	9D17110			5.0	1.9	mg/L	ND					
LCS Analyzed: 04/18/09 (9D17110-BS1)												
SGT Total Petroleum Hydrocarbons	9D17110		12.0	5.0	1.9	mg/L	10.0	83	64-132			
LCS Analyzed: 04/18/09 (9D17110-BS2)												
SGT Total Petroleum Hydrocarbons	9D17110		10.0	5.0	1.9	mg/L	6.60	66	64-132			
General Chemistry Parameters												
Blank Analyzed: 04/18/09 (9D18028-BLK1)												
Total Suspended Solids	9D18028			4.0	4.0	mg/L	ND					
LCS Analyzed: 04/18/09 (9D18028-BS1)												
Total Suspended Solids	9D18028		842	4.0	4.0	mg/L	820	97	88-110			

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LABORATORY QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	MRL	MDL	Units	Result	% REC	% REC Limits	% RPD	RPD Limit	Qualifier
Volatile Organic Compounds by EPA 8260B												
Blank Analyzed: 04/26/09 (9D25017-BLK1)												
1,1,1-Trichloroethane	9D25017			1.0	0.26	ug/L	ND					
1,1,2,2-Tetrachloroethane	9D25017			1.0	0.21	ug/L	ND					
1,1,2-Trichloroethane	9D25017			1.0	0.23	ug/L	ND					
1,1,2-Trichloro-1,2,2-trifluoroethane	9D25017			1.0	0.31	ug/L	ND					
1,1-Dichloroethane	9D25017			1.0	0.75	ug/L	ND					
1,1-Dichloroethene	9D25017			1.0	0.29	ug/L	ND					
1,2,4-Trichlorobenzene	9D25017			1.0	0.41	ug/L	ND					
1,2-Dibromo-3-chloropropane	9D25017			1.0	1.0	ug/L	ND					
1,2-Dibromoethane	9D25017			1.0	0.17	ug/L	ND					
1,2-Dichlorobenzene	9D25017			1.0	0.20	ug/L	ND					
1,2-Dichloroethane	9D25017			1.0	0.21	ug/L	ND					
1,2-Dichloropropane	9D25017			1.0	0.14	ug/L	ND					
1,3-Dichlorobenzene	9D25017			1.0	0.16	ug/L	ND					
1,4-Dichlorobenzene	9D25017			1.0	0.16	ug/L	ND					
2-Butanone	9D25017			5.0	1.3	ug/L	ND					
2-Hexanone	9D25017			5.0	1.2	ug/L	ND					
4-Methyl-2-pentanone	9D25017			5.0	0.91	ug/L	ND					
Acetone	9D25017			5.0	1.3	ug/L	ND					
Benzene	9D25017			1.0	0.16	ug/L	ND					
Bromodichloromethane	9D25017			1.0	0.39	ug/L	ND					
Bromoform	9D25017			1.0	0.26	ug/L	ND					
Bromomethane	9D25017			1.0	0.28	ug/L	ND					
Carbon disulfide	9D25017			1.0	0.19	ug/L	ND					
Carbon Tetrachloride	9D25017			1.0	0.27	ug/L	ND					
Chlorobenzene	9D25017			1.0	0.32	ug/L	ND					
Dibromochloromethane	9D25017			1.0	0.32	ug/L	ND					
Chloroethane	9D25017			1.0	0.32	ug/L	ND					
Chloroform	9D25017			1.0	0.34	ug/L	ND					
Chloromethane	9D25017			1.0	0.35	ug/L	ND					
cis-1,2-Dichloroethene	9D25017			1.0	0.16	ug/L	ND					
cis-1,3-Dichloropropene	9D25017			1.0	0.36	ug/L	ND					
Cyclohexane	9D25017			1.0	0.53	ug/L	ND					
Dichlorodifluoromethane	9D25017			1.0	0.29	ug/L	ND					
Ethylbenzene	9D25017			1.0	0.18	ug/L	ND					
Isopropylbenzene	9D25017			1.0	0.19	ug/L	ND					
Methyl Acetate	9D25017			1.0	0.17	ug/L	ND					
Methyl-t-Butyl Ether (MTBE)	9D25017			1.0	0.16	ug/L	ND					
Methylcyclohexane	9D25017			1.0	0.50	ug/L	ND					
Methylene Chloride	9D25017			1.0	0.44	ug/L	ND					
Styrene	9D25017			1.0	0.18	ug/L	ND					
Tetrachloroethene	9D25017			1.0	0.36	ug/L	ND					
Toluene	9D25017			1.0	0.51	ug/L	ND					
trans-1,2-Dichloroethene	9D25017			1.0	0.13	ug/L	ND					
trans-1,3-Dichloropropene	9D25017			1.0	0.37	ug/L	ND					
Trichloroethene	9D25017			1.0	0.18	ug/L	ND					

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Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

LABORATORY QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	MRL	MDL	Units	Result	% REC	% REC Limits	% RPD	RPD Limit	Qualifier
Volatile Organic Compounds by EPA 8260B												
Blank Analyzed: 04/26/09 (9D25017-BLK1)												
Trichlorofluoromethane	9D25017			1.0	0.15	ug/L	ND					
Vinyl chloride	9D25017			1.0	0.24	ug/L	ND					
Xylenes, total	9D25017			3.0	0.66	ug/L	ND					
Surrogate: 1,2-Dichloroethane-d4						ug/L		95	66-137			
Surrogate: 4-Bromofluorobenzene						ug/L		*81*	*73-120*			
Surrogate: Toluene-d8						ug/L		*99*	*71-126*			
LCS Analyzed: 04/26/09 (9D25017-BS1)												
1,1,1-Trichloroethane	9D25017		25	1.0	0.26	ug/L	25.4	102	73-126			
1,1,2,2-Tetrachloroethane	9D25017		25	1.0	0.21	ug/L	23.2	93	70-126			
1,1,2-Trichloroethane	9D25017		25	1.0	0.23	ug/L	23.0	92	76-122			
1,1,2-Trichloro-1,2,2-trifluoroethane	9D25017		25	1.0	0.31	ug/L	19.2	77	60-140			
1,1-Dichloroethane	9D25017		25	1.0	0.75	ug/L	23.9	96	71-129			
1,1-Dichloroethene	9D25017		25	1.0	0.29	ug/L	22.5	90	65-138			
1,2,4-Trichlorobenzene	9D25017		25	1.0	0.41	ug/L	21.6	86	70-122			
1,2-Dibromo-3-chloropropane	9D25017		25	1.0	1.0	ug/L	17.9	72	56-134			
1,2-Dibromoethane	9D25017		25	1.0	0.17	ug/L	21.9	87	77-120			
1,2-Dichlorobenzene	9D25017		25	1.0	0.20	ug/L	23.6	95	77-120			
1,2-Dichloroethane	9D25017		25	1.0	0.21	ug/L	24.1	96	75-127			
1,2-Dichloropropane	9D25017		25	1.0	0.14	ug/L	26.2	105	76-120			
1,3-Dichlorobenzene	9D25017		25	1.0	0.16	ug/L	24.1	96	77-120			
1,4-Dichlorobenzene	9D25017		25	1.0	0.16	ug/L	23.7	95	75-120			
2-Butanone	9D25017		120	5.0	1.3	ug/L	112	90	57-140			
2-Hexanone	9D25017		120	5.0	1.2	ug/L	118	95	65-127			
4-Methyl-2-pentanone	9D25017		120	5.0	0.91	ug/L	118	94	71-125			
Acetone	9D25017		120	5.0	1.3	ug/L	118	94	56-142			
Benzene	9D25017		25	1.0	0.16	ug/L	25.0	100	71-124			
Bromodichloromethane	9D25017		25	1.0	0.39	ug/L	26.2	105	80-122			
Bromoform	9D25017		25	1.0	0.26	ug/L	17.6	70	66-128			
Bromomethane	9D25017		25	1.0	0.28	ug/L	26.1	104	36-150			
Carbon disulfide	9D25017		25	1.0	0.19	ug/L	20.5	82	59-134			
Carbon Tetrachloride	9D25017		25	1.0	0.27	ug/L	24.6	99	72-134			
Chlorobenzene	9D25017		25	1.0	0.32	ug/L	23.5	94	72-120			
Dibromochloromethane	9D25017		25	1.0	0.32	ug/L	22.7	91	75-125			
Chloroethane	9D25017		25	1.0	0.32	ug/L	30.2	121	69-136			
Chloroform	9D25017		25	1.0	0.34	ug/L	24.4	98	73-127			
Chloromethane	9D25017		25	1.0	0.35	ug/L	16.6	66	49-142			
cis-1,2-Dichloroethene	9D25017		25	1.0	0.16	ug/L	23.4	94	74-124			
cis-1,3-Dichloropropene	9D25017		25	1.0	0.36	ug/L	27.0	108	74-124			
Cyclohexane	9D25017		25	1.0	0.53	ug/L	23.6	94	70-130			
Dichlorodifluoromethane	9D25017		25	1.0	0.29	ug/L	9.66	39	33-157			
Ethylbenzene	9D25017		25	1.0	0.18	ug/L	24.3	97	77-123			
Isopropylbenzene	9D25017		25	1.0	0.19	ug/L	25.2	101	77-122			
Methyl Acetate	9D25017		25	1.0	0.17	ug/L	24.7	99	60-140			
Methyl-t-Butyl Ether (MTBE)	9D25017		25	1.0	0.16	ug/L	22.2	89	64-127			
Methylcyclohexane	9D25017		25	1.0	0.50	ug/L	23.8	95	60-140			

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Project Number: EARTH

Received: 04/16/09
Reported: 05/11/09 09:50

LABORATORY QC DATA

Analyte	Seq/ Batch	Source Result	Spike Level	MRL	MDL	Units	Result	% REC	% REC Limits	% RPD	RPD Limit	Qualifier
Volatile Organic Compounds by EPA 8260B												
LCS Analyzed: 04/26/09 (9D25017-BS1)												
Methylene Chloride	9D25017		25	1.0	0.44	ug/L	25.7	103	57-132			
Styrene	9D25017		25	1.0	0.18	ug/L	25.7	103	70-130			
Tetrachloroethene	9D25017		25	1.0	0.36	ug/L	22.3	89	74-122			
Toluene	9D25017		25	1.0	0.51	ug/L	24.5	98	70-122			
trans-1,2-Dichloroethene	9D25017		25	1.0	0.13	ug/L	22.6	90	73-127			
trans-1,3-Dichloropropene	9D25017		25	1.0	0.37	ug/L	22.0	88	72-123			
Trichloroethene	9D25017		25	1.0	0.18	ug/L	23.9	96	74-123			
Trichlorofluoromethane	9D25017		25	1.0	0.15	ug/L	26.6	106	62-152			
Vinyl chloride	9D25017		25	1.0	0.24	ug/L	17.9	72	65-133			
Xylenes, total	9D25017		75	3.0	0.66	ug/L	71.9	96	76-122			
Surrogate: 1,2-Dichloroethane-d4						ug/L		*95*	*66-137*			
Surrogate: 4-Bromofluorobenzene						ug/L		86	*73-120*			
Surrogate: Toluene-d8						ug/L		*97*	*71-126*			

Chain of Custody Record

Temperature on Receipt _____

Drinking Water? Yes ☐ No ☒

TestAmerica
THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124 (1007)

Client	Project Manager	Date	Chain of Custody Number
AECOM	Tim Renn	4/14/09	098867
Address	**Telephone Number (Area Code)/Fax Number**	**Lab Number**	**Page**
100 Corporate Parkway, Suite 341	716-836-4506 ext 15	Buff	Page 1 of 1
City / State / Zip Code	**Site Contact**	**Lab Contact**	
Amherst / NY / 14226	Dino Zack	Brian Fischer	
Project Name and Location (State)	**Carrier/Waybill Number**		
Scott BSA 2009, NY			
Contract/Purchase Order/Quote No.			

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix: Air	Aqueous	Sed.	Soil	Containers & Preservatives: Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/ NaOH	Analysis: SGT TPH	TSS	pH	TCL VOAs	Special Instructions/ Conditions of Receipt
Influent	4/14/09	0700		X			2	1		8			X	X	X	X	
Effluent	4/14/09	0700		X			2	1		8			X	X	X	X	

Possible Hazard Identification
☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown

Sample Disposal
☐ Return To Client ☒ 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 STD

QC Requirements (Specify)

	Relinquished By	Date	Time	Received By	Date	Time
1.	[signature]	4/16/09	0900	[signature] BUFF	4.16.09	1108
2.						
3.						

Comments
Please composit all Influent TCL VOAs Grabs into one sample. Please do same with Effluent TCL VOAs Grabs.
call w/ questions 716-866-8222 (D. Zack)

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

16/122