12 Metro Park Road, Albany, New York 12205

Telephone
518.458.1313

Facsimile
518.458.2472

November 14, 1998

Mr. Coleman Kavanagh
Wilsonart International, Inc.
2400 Wilson Place
Temple, Texas 76503

Subject: **Former Wilsonart - Congers, New York Facility**
Phase II Investigation Report

Dear Mr. Kavanagh:

This letter report presents the findings of the Supplemental Phase II Investigation of the former Wilsonart-Congers, New York Facility conducted by Earth Tech (formerly Rust E&I) in October of 1998.

Introduction

At your request, Earth Tech conducted a Supplemental Phase II Investigation of the property located at 100 Brenner Drive, Congers, New York. This property is currently owned by Wilsonart International, Inc. and is leased and occupied by Hudson Technologies, Inc. This investigation was conducted as a follow up to Phase I and II investigations conducted by others (Environmental Products & Service, Inc., March 2, 1998) at the request of Hudson Technologies. The intent of the Supplemental Phase II Investigation was to further define the possible source of groundwater VOC impacts identified at the site and to assess the possibility of off-site sources.

Field Activities

Surveying

A land survey of the site was conducted by Earth Tech personnel on October 21, 1998 to locate the soil gas sampling locations, the new and existing monitoring wells and structures on the property, and to develop a base map (Figure 1). Concurrently, a GIS survey was conducted by Owen Haskell, Inc. to provide onsite base line points that are tied into the State Plane Coordinate system.

Soil Gas

Earth Tech initiated the field investigation on October 12, 1998 by installing 26 passive soil gas collectors in strategic locations around the property. Figure 1 shows the surveyed locations of the soil gas sampling points. These collectors were used to provide data regarding possible impact to site soils by volatile organic compounds (VOCs). Biased samples were collected near potential source areas (e.g., the former glue room, septic leach field) while the remaining probes were placed at intervals around the remainder of the property. The soil gas collectors were left in place

for 11 days (removed on November 21). They were collected and submitted to Mobile One Laboratories, Inc. for analysis by modified USEPA method 8260 (VOCs).

Well Installation

The field investigation continued on October 14, 1998 with the drilling of additional ground water monitoring wells. Two bedrock and one overburden monitoring wells were installed to provide additional geologic, hydrogeologic, and environmental data. The locations of the additional wells are shown on Figure 1. At each monitoring well location, soil borings were advanced with 4 ¼" I.D. hollow stem augers and the soils were continuously sampled with split spoons following ASTM Method D1586. Detailed logs of each soil boring are attached in Appendix A.

Headspace screening of each soil sample was performed with a photoionization detector (PID) in order to identify potential VOC contaminated zones within the soil column. The soil sample from each well exhibiting the highest PID reading was submitted to SciLab of Albany, New York, Inc. for laboratory analysis by USEPA Method 8260 (VOCs). If no elevated PID readings were detected, then the sample located at the ground water interface was submitted for analysis.

The monitoring wells were constructed with 10 foot long, slotted PVC screens set at depths suffecient to encompass the expected seasonal fluctuation of the water table. All monitoring wells were developed within 24 hours of construction by evacuation with dedicated disposable bailers.

Groundwater Sampling

The three existing (MW-1, MW-2, and MW-3) and three new monitoring wells (MW-4, MW-5, and MW-6) were sampled October 21, 1998 for VOC analysis. All wells were purged of three well volumes prior to sample collection. The samples were submitted along with a trip blank and blind field duplicated (MW-6) to SciLab for analysis by USEPA Method 8260. Figure 2 presents ground water elevation contouring based on water level data collected on October 21 (Table 3). Copies of the field notes with ground water level data are attached in Appendix C.

Results and Conclusions

Ground water elevation contouring presented on Figure 2, indicates that the direction of ground water flow on the site is from the east to west. The contours also indicate that there is a slight flow divide on the western edge of the property resulting in the ground water turning to the north and south. This indicates that the source of the VOC impacts in bedrock groundwater is located to the east. This also indicates that ground water impacts observed are not associated with the Safety Kleen site located to the southwest.

All 26 passive soil gas samples, including those placed immediately adjacent to the new and

existing monitoring well locations, exhibited non-detect results for target VOCs, indicating an absence of VOC impact to the overburden soils at the site. Table 1 presents a list of the analytes tested for in the soil gas samples, and their respective laboratory detection limits. Copies of the laboratory reporting sheets are attached in Appendix C.

All soil samples collected during the well drilling procedure exhibited non-detect results for VOCs. Copies of the laboratory reporting sheets are attached in Appendix C. The soil gas and soil boring results indicate there is no source of VOCs on the Wilsonart property.

Table 2 presents a summary of the ground water results. VOCs were observed in five of the six monitoring wells sampled. Trichloroethene and 1,1,1-trichloroethane were detected in MW-2, MW-3 and MW-5. The highest concentrations of these two compounds were detected in the two up gradient wells (MW-5 and MW-3), indicating an off site source of ground water contamination. Trichloroethene was also detected at MW-6 at significantly lower levels, and low concentrations of 1,1-dichloroethene and 1,1-dichloroethane were detected in MW-1. The MW-6 sample also exhibited low concentrations of 1,1-dichloroethane. The "dichloro" compounds detected site are common daughter products of the "trichloro" compounds, and are possibly the result of enhanced microbial degradation related to the sanitary leach field located on the north side of the building.

MW-4, in the southwest portion of the site, was constructed as an overburden well since this was the only location where positive PID readings from soil head space were noted during drilling, and the water table was encountered in the overburden. The ground water analytical results were all non-detect, which indicates absence of VOC impact to the site overburden soils and shallow ground water at this location. MW-4 is located outside of the former glue room, considered the most likely potential source of VOCs on the property. The absence of VOCs in soil and groundwater at this location are further evidence that former Wilsonart operations are not the source of VOCs.

Summary

The results of the Supplemental Phase II investigation at the former Wilsonart-Conger, New York site indicate the presence of an up-gradient, off-site source of bedrock ground water VOC contamination. Groundwater flow and chemical concentration gradients indicate that this source lies to the south and east of the site. It is highly unlikely that the Safety Kleen site is the source of ground water impacts at the Wilsonart property. The Wilsonart site is not the source of the VOC impacts due to the following findings:

- No VOCs were detected in the overburden soil, either in soil gas or soil boring analyses (total of 26 soil gas and 4 soil samples),

- No VOCs were detected in the shallow groundwater (one sample),
- The highest VOCs in bedrock groundwater occur in wells MW-3 and MW-5, the most up-gradient locations,
- Biased soil gas, soil boring and monitoring well locations placed near potential former source areas such as the former glue room and septic drain field were all non-detect for VOCs,
- No freon compounds, as are packaged by Hudson Technologies, Inc., were detected in any sample.

Thank you for the opportunity to provide you with the environmental services discussed above. If you have any questions or comments regarding this report, please do not hesitate to contact us.

Very truly yours,

Earth Tech, Inc.

C. Brett Mongillo

C. Brett Mongillo
Manager, Chemistry and Sampling Services

/attachments

cc: John Gansfuss
Jim Cloonan (Greenville)

Table 2
Summary of Ground Water Data
Wilsonart - Congers, New York
October 21, 1998

Compound	MW-1	MW-2	MW-3	MW-4	MW-5	MW-6	MW-6 Field Dup.
1,1-dichloroethene	6	<5	<5	<5	<5	<5	<5
1,1-dichloroethane	6	<5	<5	<5	<5	7	7
1,1,1-trichloroethane	<5	12	63	<5	20	<5	<5
trichloroethene	<5	95	494	<5	160	9	8

Note: All results expressed in ug/l = parts per billion (ppb).

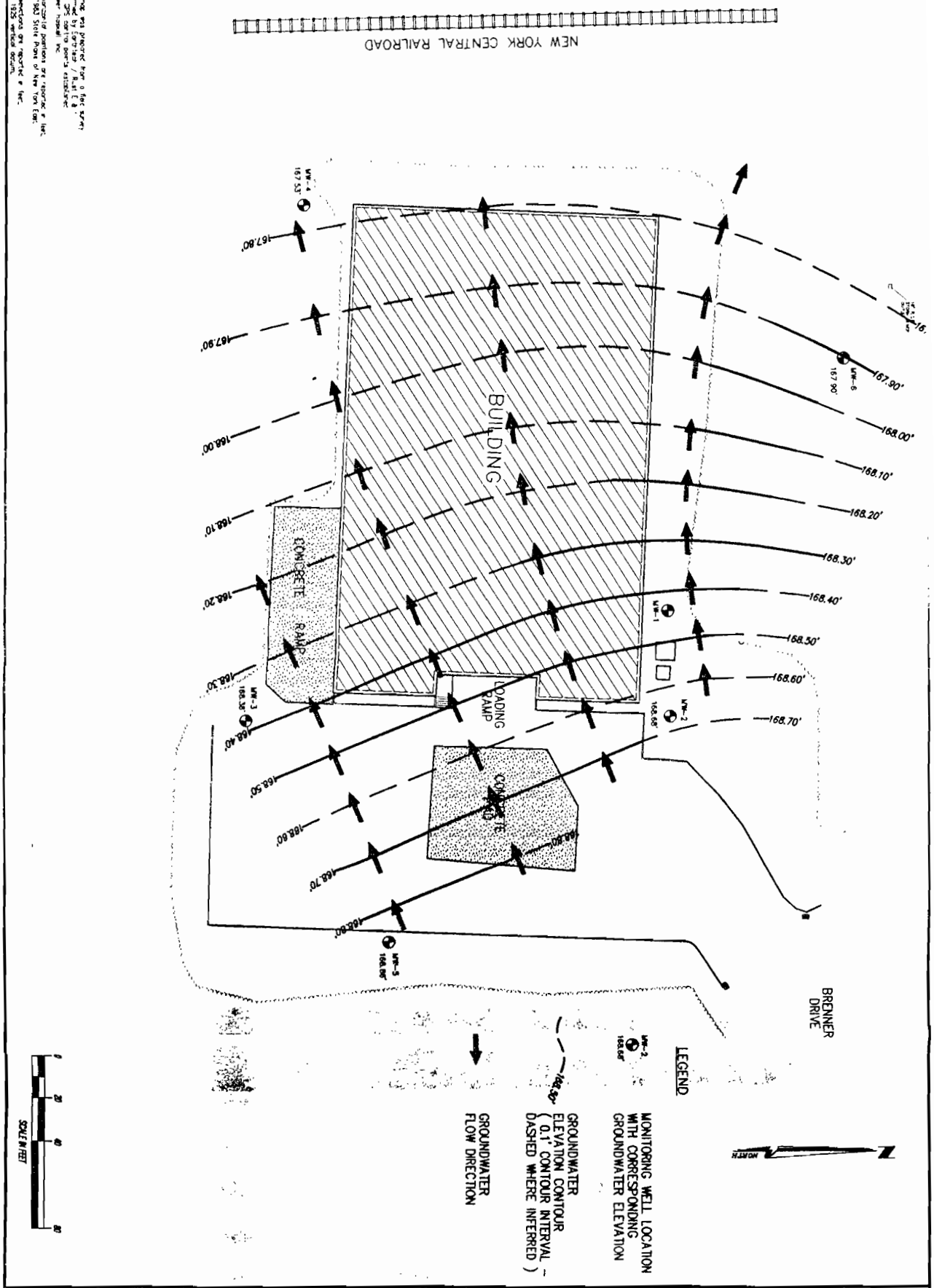
Table 3
Ground Water Elevations
Wilsonart - Congers, New York
October 21, 1998

Well ID	Ground Water Elevation*
MW-1	168.61
MW-2	168.68
MW-3	168.38
MW-4	167.53
MW-5	168.86
MW-6	167.90

* Ground water elevations presented in feet above mean sea level.

502-F-02.DWG PLOT DATE: 11-13-98

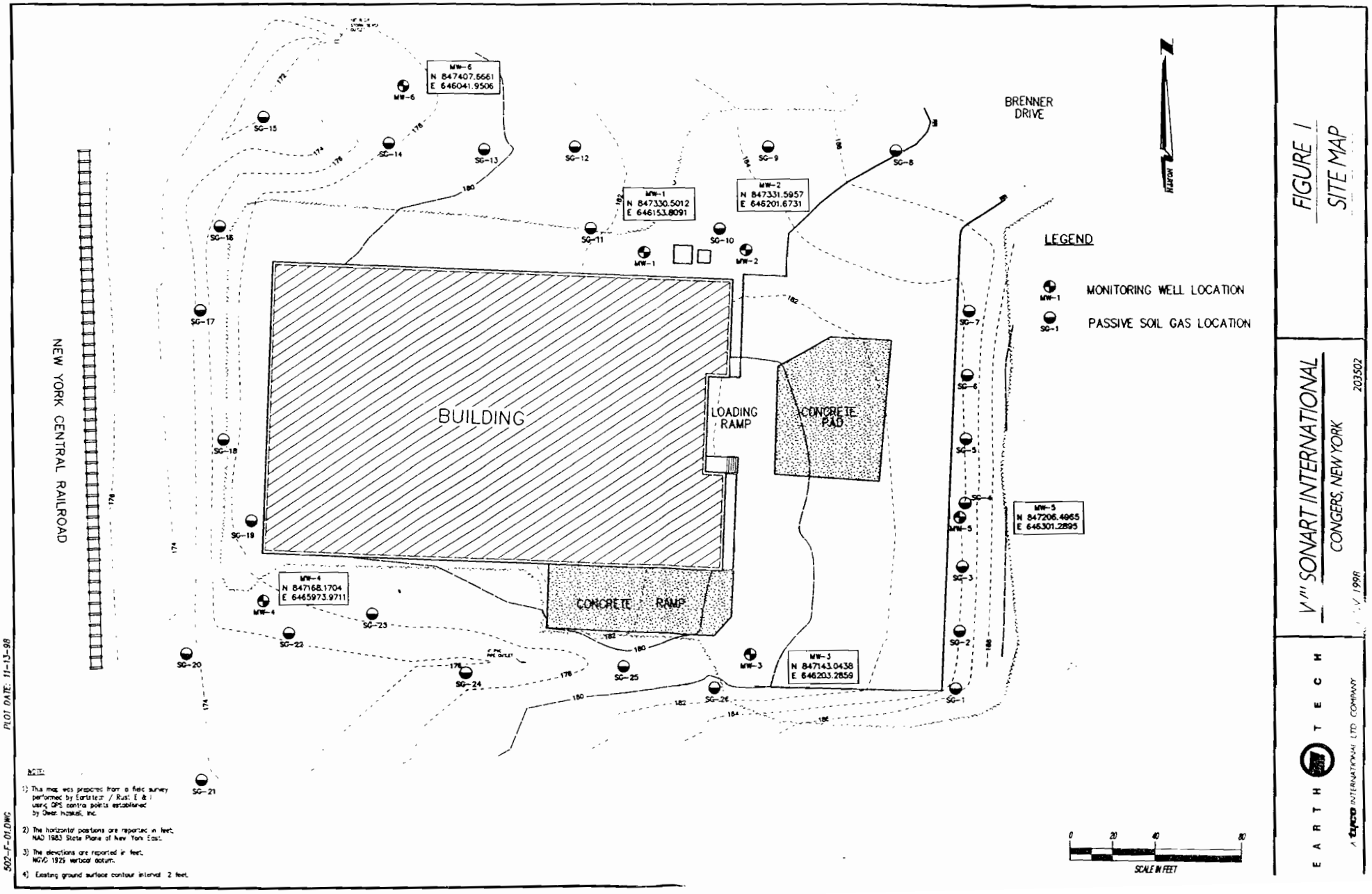
NOTE:
1) This map was prepared from a field survey performed by Earth Tech / Rust E & I using GPS control points established by Dean Hassell Inc.
2) The horizontal positions are reported in the NAD 1983 State Plane of New York East.
3) The elevations are reported in feet NGVD 1929 vertical datum.



EARTH TECH
A Tyco INTERNATIONAL LTD. COMPANY

WILSONART INTERNATIONAL
CONGERS, NEW YORK
NOV. 1998 203502

FIGURE 2
GROUNDWATER CONTOUR MAP
(OCTOBER 21, 1998)



NOTE:

1) This map was prepared from a field survey performed by Earthtech / Rust E & I using GPS control points established by Dvirka and Bartilucci Inc.

2) The horizontal positions are reported in feet, NAD 1983 State Plane of New York East.

3) The elevations are reported in feet, NGVD 1929 vertical datum.

4) Existing ground surface contour interval 2 feet.

PLOT DATE: 11-13-98

502-F-01.DWG

FIGURE 1
SITE MAP

V.I.P. SONART INTERNATIONAL
CONGERS, NEW YORK
203502
NOV 1998

EARTH TECH
A TYCO INTERNATIONAL LTD. COMPANY

Environmental Products & Services, Inc.

Subsurface Log

Hole No.: MW-1
Sheet 1

Date Started: 8/5/98
Date Finished: 8/5/98

Client: Hudson Tech Inc.
100 Brenner Dr
Location: Congers, NY

Method of investigation: 4" Air Hammer

Branch: Newburgh
Project No.: N1556
P. Manager: Robert Hulihan

Drilling Co.: EP&S
Geologist: Robert Hulihan

Driller: Jeff Ludlow
D.Helper: Chet Brunelle
Drill Rig: CT-150

Weather: Sunny 85° F

Depth (ft.)	Sample No.	Sample Depth (ft.)	Blows per 6"	"N"	Recovery (ft.)	Sample Description	Field Analytical Reading	Well Details	Groundwater and Other Observations
						Light red brown silt, little gravel, tight, dry			
5									
						Large boulder (Gneiss)			
10									
						Dark red brown silt, gravel, tight, dry			
						Large boulder (Gneiss)			
20									
25									Groundwater at 25'
30						Bottom of Well 30.0'			
35									

Sample Types:
S=Split Spoon
R= Rock Core
T= Shelby Tube:
O =

N - ASTM D1586

Backfill Well Key
Cement
Native Fill
Sand
Bentonite

Environmental Products & Services, Inc.

Subsurface Log

Hole No.: MW-2
Sheet 1

Date Started: 8/5/98
Date Finished: 8/5/98

Client: Hudson Tech Inc.
100 Brenner Dr
Location: Congers, NY

Method of investigation: 4" Air Hammer

Branch: Newburgh
Project No: N1556
Manager: Robert Hullihan

Drilling Co.: EP&S
Geologist: Robert Hullihan

Driller: Jeff Ludlow
D.Helper: Chet Brunelle
Drill Rig: CT-150

Weather: Hot 90° F

Depth (ft)	Sample No.	Sample Depth (ft)	Blows per 6"	"N"	Recovery (ft)	Sample Description	Field Analytical Reading	Well Details	Groundwater and Other Observations
5						Dark red silt, gravel, tight, dry			
10						Clusters of large boulders (Gneiss)			
20						Dark red silt, gravel, tight, dry			
25						Clusters of large boulders (Gneiss)			
30						Bottom of Well 30.0'			Groundwater at 29'
35									

Sample Types:
S=Split Spoon. ____ T= Shelby Tube ____
R= Rock Core ____ O = ____

* = ASTM D-1586

Backfill Well Key
Cement — Native Fill
Sand — Bentonite

Environmental Products & Services, Inc.

Subsurface Log

Hole No.: MW-3
Sheet 1

Date Started 8/5/98
Date Finished: 8/5/98

Client: Hudson Tech Inc.
100 Brenner Dr
Location: Congers NY

Method of investigation:
4" Air Hammer

Branch: Newburgh
Project No.: N1556
Manager: Robert Hullihan

Drilling Co.: EP&S

Geologist: Robert Hullihan

Driller: Jeff Ludlow
D.Helper Chet Brunelle
Drill Rig: CT-150

Weather:
Hot
90° F

Depth (ft)	Sample No.	Sample Depth (ft.)	Blows per 6"	"N"	Recovery (ft.)	Sample Description	Field Analytical Reading	Well Details	Groundwater and Other Observations
						Dark red silt, little gravel, tight, dry			
						more gravel w/depth			
5									
						Clusters of large boulders (Gneiss)			
10									
						Dark red silt, little gravel, tight, dry			
20						Alternating layers of cobbles & boulders (Gneiss)			
25									Groundwater at 25'
						Dark red silt, little gravel, tight, wet			
30						Bottom of Well 30.0'			
35									

Sample Types:
S=Split Spoon
R= Rock Core
T= Shelby Tube:
O =

Backfill Well Key
Cement
Native Fill
Sand
Bentonite

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**				Boring No. MW-4
PROJECT: Brenner Drive CONGERS, N.Y.					Sheet 1 of
CLIENT: WILSONART INTERNATIONAL, INC.					Job No. 20352, 10100
DRILLING CONTRACTOR: PARRATT-WOLFF, INC.					Meas. Pt. Elev. 179.35'
PURPOSE: LIMITED SUBSURFACE INVESTIGATION					Ground Elev. 177.6'
DRILLING METHOD: [redacted] HOLLOW STEM AUGER		SAMPLE	CORE	CASING	Datum: amsl
DRILL RIG TYPE: IR A-300	TYPE	SS	--	HSA	Date Started: 10.15.98
GROUNDWATER DEPTH: 11.04'	DIAM.	2" O.D.	--	4¼" I.D.	Date Finished: 10.16.98
MEAS. PT.: PVC	WEIGHT	140#			Driller: Glen Lansing
DATE OF MEAS.: 10.16.98	FALL	30"			Inspector: Mark Williams

Depth (Feet)	Sample Number	Blow Count	Unified Classification	GRAPHIC LOG	GEOLOGIC DESCRIPTION	REMARKS
0	S-1 ★	3			Br Cy$ s, mF(+)S, tfG; med. dense; moist to dry	Rec.= 1.8' Moist to Dry HNu H.S.= 8.2ppm / 12.1 ppm
1		5				
		10				
2		8				
	S-2	3			Br-RdshBr $&C s(-), FS, lmf(+)G; occ. gneiss rk frag; med. dense; moist to dry.	Rec.= 0.9' Moist to Dry HNu H.S.= 5.8 ppm
3		6				
		10				
4		8				
	S-3	7			Rdsh Br Cy$ s(-), FS, lmf(+)G; occ. small rk pieces; med. dense; moist	Rec.= 1.2' Moist HNu H.S.= 5.8 ppm
5		6				
		5				
6		6				
	S-4	4			Rdsh Br Cy$ s(-), FS, l(+)mfG; occ. dk Gnsh SS rk frag.; white qtzite rk frags; cbl @ end of spoon	Rec.= 0.5' Moist to Dry HNu H.S.= 3.2 ppm
7		4				
		5				
8		6				
	S-5	5			Br-LtGrysh Br $&C s(+), mF(+)S, l(+)mfG; sbrded to sbang.; firm to med. dense; moist	Rec.= 0.9' Moist HNu H.S.= 3.1 ppm / 7.2 ppm
9		4				
		5				
10		3			(GLACIAL TILL)	

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**	Boring No. MW-4
PROJECT: HUDSON TECHNOLOGIES, INC. Brenner Drive		Sheet 2 of
CLIENT: WILSONART INTERNATIONAL, INC.		Job No. 203502.1010

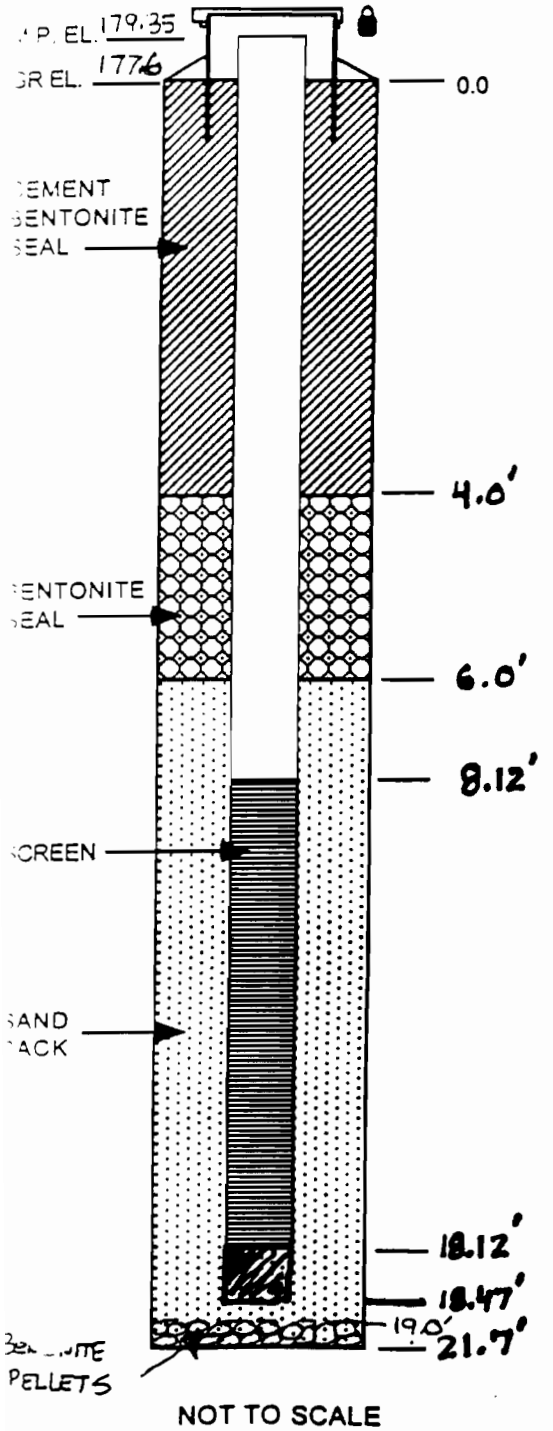
Depth (Feet)	Sample Number	Blow Counts	Unified Classif-ication	Visual Log Description	Geologic Description	Remarks
	S-6	5 9 10 14			Br-RdshBr Cy$ s(+), mfS, l(+) mfG; wet @ 11.03' [cmf(+)S, s(+)Cy$, l mfG - firm]; med. dense; moist to wet	Rec.= 1.3' MOIST TO WET HNu H.S.= 3.3ppm
12	S-7	8 14 18 14			Same.	Rec.= 1.45' WET HNu H.S.= 2.2ppm
14	S-8	3 3 6 10			RdshBr-BrCy$s; fS, lmfG; occ. rk. frag; firm to med. dense; wet.	Rec. = 0.1' WET HNu H.S.=0.2ppm
16	S-9	11 9 8 8			BrCy$a, mf(+)S, l(+) mfG, sbrded to subang.; med. dense; wet	Rec.= 1.55' WET HNu H.S.= 0.3ppm
18	S-10	3 6 9 8			BrCy$a(+), cmf(+)S, s(-)mfG; occ. to freq. rk. frags; med. dense; wet.	Rec.= 1.15' WET HNu H.S.= 0.2ppm
20		9 12 13 50/0.3'			BrCy$a, mf(+)S, s mfG; freq. rk frag; med. dense to v. dense; wet. (GLACIAL TILL) 21.7'	Rec.= 1.8' WET HNu H.S.= 0ppm
22					BEDROCK [UPPER TRIASSIC BRUNSWICK FORMATION]	★ SOIL SAMPLE SUBMITTED FOR LABORATORY ANALYSIS [EPA METHOD 8260 plus dichlorodifluoromethane]

MONITORING WELL COMPLETION LOG WELL NO. MW-4

Rust Environment & Infrastructure
12 Metro Park Road
Albany, NY 12205
(518) 458-1313

Project HUDSON TECHNOLOGIES, INC. BREITNER DRIVE
Client WILSONART INTERNATIONAL, INC
Location CONGERS, N.Y.
Project No. 203502.10100
Date Drilled 10.16.98
Date Developed 10.16.98

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTION NOTES

Inspector M.A. WILLIAMS
Drilling Contractor PARRATT-WOLFF, INC.

Type of Well GROUNDWATER MONITORING
Static Water Level 11.04' Date 10.16.98
Measuring Point (M.P.) TOP OF PVC
Total Depth of Well 18.47' BGS

Drilling Method
Type Hollow Stem Auger Diameter 4¼" I.D.
Casing STEEL

Sampling Method
Type SPLIT-SPOON Diameter 2" O.D.
Weight 140# Fall 30"
Interval CONTINUOUS (0-21.7')

Riser Pipe Left in Place
Material Schedule 40 PVC Diameter 2" I.D.
Length 9.89' Joint Type Flush, Threaded

Screen
Material Schedule 40 PVC Diameter 2" I.D.
Slot Size 0.010" Length 10'
Stratigraphic Unit Screened OVERBURDEN (GLACIAL TILL)

Filter Pack
Sand X Gravel _____ Natural _____
Grade 0 UNIMIN
Amount 220 # Interval 6.0 - 19.0'

Seal(s)
Type BENTONITE (20#) Interval 4.0 - 6.0'
Type CEMENT-BENTONITE Interval 3.0 - 4.0'
Type CONCRETE Interval 0 - 3.0'

Locking Casing ☒ Yes ☐ No
Notes:

RUST ENVIRONMENT & INFRASTRUCTURE

WELL DEVELOPMENT LOG

PROJECT INFORMATION

Project Name: Wilsonart International, Inc.
Project No.: 203502.10100
Date: 10.16.98
Personnel: M.A. Williams

WELL INFORMATION

Well I.D.: MW-4
Screen diameter (inches): 2" I.D.
Screen length (feet) 10'
Riser diameter (inches) 2" I.D.
Depth to Water (ft) : 11.04' (BMP)
Well Depth (initial): 18.47 (BGS)
Well Volume: (gals) 1.5 gallons

DEVELOPMENT INFORMATION

Time Start: 16:45 Time Finish: 18:15
Method: Hand Bailer
Volume Removed (gals.): 18
Well Depth (final): 18.47' BGS
Sand/Silt Accumulation: NA

GW QUALITY PARAMETERS

Gallons	Time	DTW	Color	Odor	pH	Conductivity	Turbidity	Temp (C)	Observations
1.5	1645		Brown	none	7.36	275	>999	15.2	
4.5	1700		Brown	none	7.11	305	>999	15.1	
9	1712		Brown	none	6.97	345	>999	14.9	
12	1734		Brown	none	6.93	347	>999	14.8	
15	1746		Brown	none	6.95	350	>999	14.8	
18	1815		Brown	none	6.95	345	>999	14.8	

Notes:

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**						**Boring No.** MW-5
PROJECT: Brenner Drive CONGERS, N.Y.							Sheet 1 of 3
CLIENT: WILSONART INTERNATIONAL, INC.							Job No. 20350Z.10100
DRILLING CONTRACTOR: PARRATT-WOLFF, INC.							Meas. Pt. Elev. 183.74'
PURPOSE: LIMITED SUBSURFACE INVESTIGATION							Ground Elev. 183.96'
DRILLING METHOD: AIR ROTARY (THROUGH STEM AUGER)		SAMPLE	CORE	CASING			Datum: amsl
DRILL RIG TYPE: IR A-300	TYPE	SS	--	HSA	AIR		Date Started: 10.14.98
GROUNDWATER DEPTH: 14.70'	DIAM.	2" O.D.	--	4¼" I.D.	4"		Date Finished: 10.14.98
MEAS. PT.: PVC	WEIGHT	140#					Driller: Glen Lansing
DATE OF MEAS.: 10.16.98	FALL	30"					Inspector: Mark Williams

Depth (Feet)	Sample Number	Blow Count	Unified Classification	GRAPHIC LOG	GEOLOGIC DESCRIPTION	REMARKS
0	S-1	3			Br-RdshBr Cy$ l, FS; occ. Organics to 0.65'-0.65'T; RdshBr-BrshRd Cy$ s(-), FS, l(+) mF G; freq. $ stone/SS rk frag; firm to med. dense; moist	Rec.=1.1' Moist HNu H.S.=0.6ppm
1		4				
		5				
2		11				
	S-2	38			2.2-2.65'; Br mF(+)S, l$ (occ. Cy$); occ. cemented $ stone/SS rk. pieces/frags; no odr/no stning	Rec.=0.97' Moist HNu H.S.=1.1 ppm
3		37				
		50/0				
4	S-3	50/0.2'			RdshBr Cy$ t(-), FS; v. dense (GLACIAL TILL) ... 4.2' RdshBr $ t, FS; occ. Rdsh Br $ stone rk frag;	Rec.=0.2' DRY HNu H.S.=1 ppm -- SWITCH TO AIR ROTARY DRILLING TECHNIQUES
5						
6						
7						
8						
9						
10					[BEDROCK]	

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**	Boring No. MW-5
PROJECT: HUDSON TECHNOLOGIES, INC. Brenner Drive		Sheet 2 of 3
CLIENT: WILSONART INTERNATIONAL, INC.		Job No. 203502.1010

Depth (Feet)	Sample Number	Blow Counts	Unified Classification	Visual Log Description	Geologic Description	Remarks
	S-4	100/0			Rdish Br - DK Rd Br $ stone & fine SS rK frags noted, dry:	Rec. = 0' Dry HNu H.S. = 0 ppm
13	S-5	50/0			Rdish Br $ stone chips observed; weak.	Rec. = 0' Dry = HNu H.S. = 0 ppm
15	S-5a				Rdish Br $ stone/fine SS rK chips observed.	Rec. = 0.1' MOIST TO WET HNu H.S. = 0 ppm
20	S-6				Same; weak; occ. wet @ 24.5' BGS.	HNu H.S. = 0 ppm
					(BEDROCK)	

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**	Boring No. MW-5
PROJECT: HUDSON TECHNOLOGIES, INC. Brenner Drive		Sheet 3 of 3
CLIENT: WILSONART INTERNATIONAL, INC.		Job No. 203502.1010

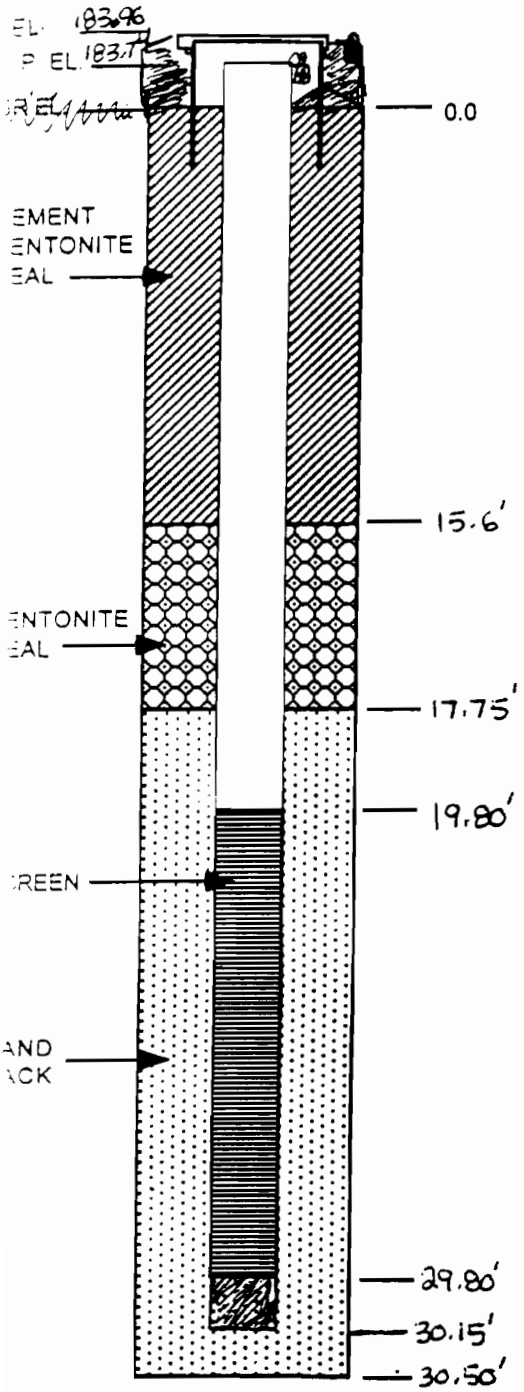
Depth (Feet)	Sample Number	Blow Counts	Unified Classification	Visual Log Description	Geologic Description	Remarks
25'	S-7	100/0			Rdsh Br f sand & fine SS rk chips noted in return.	
	S-8	100/0			Same, (BEDROCK) 30.5'	
					TOTAL DEPTH OF BORING	★ SOIL SUBMITTED FOR LABORATORY ANALYSIS [EPA METHOD 8260 plus dichlorodifluoromethane

MONITORING WELL COMPLETION LOG WELL NO. MW-5

Rust Environment & Infrastructure
12 Metro Park Road
Albany, NY 12205
(518) 458-1313

Project HUDSON TECHNOLOGIES, INC. BREMER DRIVE
Client WILSONART INTERNATIONAL, INC.
Location CONGERS, N.Y.
Project No. 203502.10100
Date Drilled 10.14.98
Date Developed 10.16.98

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTION NOTES

Inspector M.A. WILLIAMS
Drilling Contractor PARRATT-WOLFF, INC.

Type of Well GROUNDWATER MONITORING
Static Water Level 14.70 ' Date 10.16.98
Measuring Point (M.P.) TOP OF PVC
Total Depth of Well 30.14' BGS

Drilling Method
Type Hollow Stem Auger / AIR ROTARY Diameter 4 1/4" I.D. / 4" I.D.
Casing STEEL

Sampling Method
Type SPLIT-SPOON Diameter 2" O.D.
Weight 140# Fall 30"
Interval 0-2', 2-4', 4-4.2', 10', 13', 15', 21.5' & 26.5'

Riser Pipe Left in Place
Material Schedule 40 PVC Diameter 2" I.D.
Length 19.58' Joint Type Flush, Threaded

Screen
Material Schedule 40 PVC Diameter 2" I.D.
Slot Size 0.010" Length 10'
Stratigraphic Unit Screened UPPER BEDROCK (Upper Triassic Brunswick Siltstone)

Filter Pack
Sand X Gravel _____ Natural _____
Grade 0 Unimin
Amount 125 # Interval 17.75' - 30.50'

Seal(s)
Type BENTONITE 25# Interval 15.6 - 17.75'
Type CEMENT - BENTONITE Interval 3.0 - 15.6'
Type CONCRETE Interval 0 - 3.0'

Locking Casing ☒ Yes ☐ No
Notes:

RUST ENVIRONMENT & INFRASTRUCTURE

WELL DEVELOPMENT LOG

PROJECT INFORMATION

Project Name: WILSONART INTERNATIONAL, INC.
Project No.: 203502.10100
Date: 10.16.98
Personnel: M.A. WILLIAMS

WELL INFORMATION

Well I.D.: MW-5
Screen diameter (inches): 2" I.D.
Screen length (feet) 10'
Riser diameter (inches) 2" I.D.
Depth to Water (ft) : 14.70' (BMP)
Well Depth (initial): 30.14' (BGS)
Well Volume: (gals) 2.5 gallons

DEVELOPMENT INFORMATION

Time Start: 14:00 Time Finish: 15:03
Method: HAND BAILER
Volume Removed (gals.): 20 gallons
Well Depth (final): 30.15' BGS
Sand/Silt Accumulation: 0.01'

GW QUALITY PARAMETERS

Gallons	Time	DTW	Color	Odor	pH	Conductivity	Turbidity	Temp (C)	Observations
5	1415		Brownish RED	none	7.02	277	>999	15.6	
10	1457		Brownish RED	none	5.91	263	172	16.3	
15	1448		Brownish RED	none	6.62	267	419	15.9	
20	1503		Brownish RED	none	6.65	265	179	15.9	

Notes:

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**					Boring No. MW-6
PROJECT: Brenner Drive CONGERS, N.Y.						Sheet 1 of 3
CLIENT: WILSONART INTERNATIONAL, INC.						Job No. 20350Z.10100
DRILLING CONTRACTOR: PARRATT-WOLFF, INC.						Meas. Pt. Elev. 179.45'
PURPOSE: LIMITED SUBSURFACE INVESTIGATION						Ground Elev. 177.3'
DRILLING METHOD: AIR ROTARY (HOLLOW STEM AUGER)		SAMPLE	CORE	CASING		Datum: amsl
DRILL RIG TYPE: IR A-300	TYPE	SS	--	HSA	Air	Date Started: 10.15.98
GROUNDWATER DEPTH: 11.19'	DIAM.	2" O.D.	--	4¼" I.D.	4"	Date Finished: 10.15.98
MEAS. PT.: PVC	WEIGHT	140#				Driller: Glen Lansing
DATE OF MEAS.: 10.16.98	FALL	30"				Inspector: Mark Williams

Depth (Feet)	Sample Number	Blow Count	Unified Classification	GRAPHIC LOG	GEOLOGIC DESCRIPTION	REMARKS
0	S-1	4			Rdsh Br Cy $ s(-), fS, +(+)fG; occ. gneiss cbl/bldr frag; med. dense to dense; occ. mtld; moist	Rec.= 1.4' MOIST TO DRY HNu H.S.= 0 ppm
1		13				
		16				
2		19				
	S-2	15			Br-Rdsh Br $ s(-), fS, +fG; occ. cbl/rk frag; v. dense; moist to dry.	Rec.= 1.7' MOIST TO DRY HNu H.S.= 0 ppm
3		31				
		40				
4		24				
	S-3	18			Rdsh Br-Br Cy $ s(-), fS, +(+)fG; occ. gneiss & Brunswick rk. frags; med. dense to dense; moist	Rec.= 2.0' MOIST HNu H.S.= 0 ppm
5		16				
		15				
6		9				
	S-4★	14			Br-Cy $ s(+), fS, +mf(+)G; freq. Rdsh Br $ stone/ss rk frag [7.5"+]; med. dense to dense; dry.	Rec.= 1.35' Dry HNu H.S.= 0 ppm
7		15				
		16				
8		13				
	S-5★	16			Rd Br-Br Cy $ s(-), fS, +G mf(+)S; occ. cbl/rk frag; med. dense to dense; dry.	Rec.= 0.85' DRY HNu H.S.= 0 ppm
9		25			Br Cy $ s(+), fS, +mf(+)S; freq. cbl/rk frags; dense; dry.	
		20				
10		20			(GLACIAL TILL)	

RUST E&I Albany, NY (518) 458-1313	Test Boring Log	Boring No. MW-6
PROJECT: HUDSON TECHNOLOGIES, INC. Brenner Drive		Sheet 2 of 3
CLIENT: WILSONART INTERNATIONAL, INC.		Job No. 20350Z.1010

Depth (Feet)	Sample Number	Blow Counts	Unified Classif-ication	Visual Log Description	Geologic Description	Remarks
	S-6	26 16 14 12			Br cmf(+)S, sCrlCy$, trFG; occ. to frq. cbl/rk frags; last 0.2' was Br cmFS, sf$2C, tr FG	Rec=1.45' Moist HNu H.S.=0 ppm
12	S-7	17 15 17 13			Same; wet; lower 0.65' is Rdsh Br $ & C1, FS, lCrFG; occ. rk frag; dense; dry.	Rec=1.2' ~~Wet~~ Dry (wash is wet) HNu H.S.=0 ppm
14	S-8	50/0.1'			14.1' Rdsh Br $ stone rk chips noted	--switched to air rotary drilling techniques
15						
20	S-9				Rdsh Br $ stone & fine SS rk chips NOTED.	CUTTINGS
					(BEDROCK)	

25'

RUST E&I Albany, NY (518) 458-1313	**Test Boring Log**	**Boring No.** MW -6
PROJECT: HUDSON TECHNOLOGIES, INC. Brenner Drive		Sheet 3 of 3
CLIENT: WILSONART INTERNATIONAL, INC.		Job No. 203502.10100

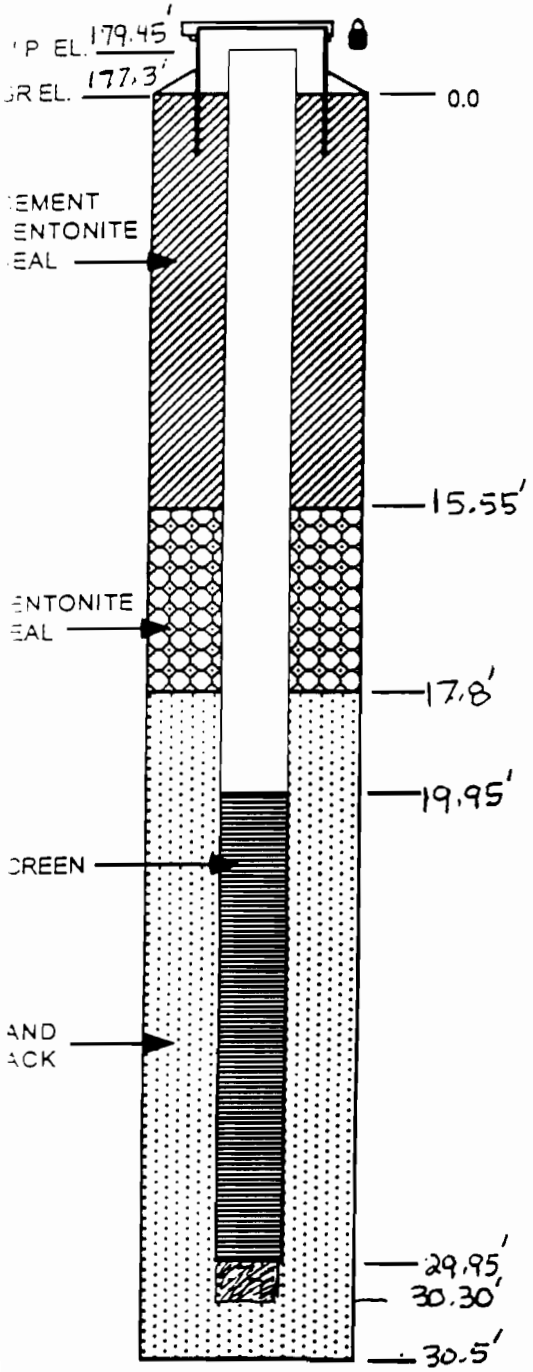
Depth (Feet)	Sample Number	Blow Counts	Unified Classification	Visual Log Description	Geologic Description	Remarks
25					Rdsh Br $ stone/fine SS rk chps noted, weak.	
	S-10					
30					(BEDROCK) 30.5'	★ = SOIL SAMPLE SUBMITTED FOR LABORATORY ANALYSIS [EPA METHOD 8260 plus dichlorodifluoromethane]
					TOTAL DEPTH OF BORING = 30.5' BGS	

MONITORING WELL COMPLETION LOG WELL NO. MW-6

Rust Environment & Infrastructure
12 Metro Park Road
Albany, NY 12205
(518) 458-1313

Project HUDSON TECHNOLOGIES, INC. Brenner Drive
Client WILSONART INTERNATIONAL, INC.
Location CONGERS, N.Y.
Project No. 203502.10100
Date Drilled 10.15.98
Date Developed 10.16.98

WELL CONSTRUCTION DETAIL



NOT TO SCALE

INSPECTION NOTES

Inspector M.A. WILLIAMS
Drilling Contractor PARRATT-WOLFF, INC.

Type of Well GROUNDWATER MONITORING
Static Water Level 11.19 ' Date 10.16.98
Measuring Point (M.P.) TOP OF PVC
Total Depth of Well 30.28' BGS

Drilling Method
Type Hollow Stem Auger / AIR ROTARY Diameter 4¼" I.D. / 4" I.D.
Casing STEEL

Sampling Method
Type SPLIT-SPOON Diameter 2" O.D.
Weight 140# Fall 30"
Interval 0-2', 2-4', 4-6', 6-8', 8-10', 10-12', 12-14', 20', 25', 30'

Riser Pipe Left in Place
Material Schedule 40 PVC Diameter 2" I.D.
Length 22.27' Joint Type Flush, Threaded

Screen
Material Schedule 40 PVC Diameter 2" I.D.
Slot Size 0.010" Length 10'
Stratigraphic Unit Screened UPPER BEDROCK (Upper Triassic Brunswick Siltstone)

Filter Pack
Sand X Gravel _____ Natural _____
Grade 0 Unimin
Amount 220 # Interval 19.95' - 29.95'

Seal(s)
Type BENTONITE (40#) Interval 15.55-17.8'
Type CEMENT-BENTONITE Interval 3-15.55'
Type CONCRETE Interval 0-3'

Locking Casing ☒ Yes ☐ No
Notes:

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Project No.: 203502.10100
Date: 10.16.98
Personnel: M.A. WILLIAMS

WELL INFORMATION

Well I.D.: MW-6
Screen diameter (inches): 2" I.D.
Screen length (feet) 10'
Riser diameter (inches) 2" I.D.
Depth to Water (ft) : 11.19' (BMP)
Well Depth (initial): 30.28' (BGS)
Well Volume: (gals) 3.5 gallons

DEVELOPMENT INFORMATION

Time Start: 15:10 Time Finish: 16:35
Method: HAND BAILER
Volume Removed (gals.): 25 gallons
Well Depth (final): 30.30' BGS
Sand/Silt Accumulation: ~0.02'

GW QUALITY PARAMETERS

Gallons	Time	DTW	Color	Odor	pH	Conductivity	Turbidity	Temp (C)	Observations
3.5	1510		Brownish RED	NONE	7.30	940	>999	14.3	
7	1525				7.25	940	>999	13.7	
10.5	1540				7.09	950	>999	13.5	
14	1550				6.98	950	>999	13.3	
17.5	1600				7.03	940	>999	13.0	
25	1635				7.01	940	>999	13.1	

Notes:

10/12/98 PST 09:25
Wilson Art It rain ~60°F
Arrive at site 09:15
9:15 - 10:00 - Arrange sample bottles with wire
10:00 - East side of site line is approx 225 ft from Bruner Dr to end of park lot. Seven samples placed along line approx 30 ft apart. Holes are bored approx 6 ft from curb in grassy - mown area

10:00 - 10:35 - Soil gas sample bottles SG-1 through SG-7 were established along E edge of park lot. Bore holes were dug using a 1.5 in hand auger to a 6-7 in depth. Bottles with wire attached were placed in bore holes and the holes were gently filled back in. Survey stakes were placed approx 6 in from sample bottles and marked by sample # and flagged with survey tape. Stick-up wire from sample bottles was gently bent toward the survey stakes.

No unusual notes re: Soil through SG-7 SG-7 is approx 40 ft from N curb

10:45 - 11:40 - Soil gas sample bottles SG-8 through SG-15 were established along the N side of site.

10/12/95 Wilson Art

In some manner as below SG-8, 9, 10 are in lawn area (see map). SG-11-15 are in wooded area. SG-15 is approx at edge of building In somewhat low lying area SG-8 through SG-15 are each approx 60 ft apart. The 3-4 ft stone embankment shown on map is only somewhat visible as a sloping upriser. Follows approx pattern of map. At approx 120 ft W of curb at Brenner Dr, there is a large pile of grass/leaves clippings

11:50 Call from CBM

12:00 - 13:15 Soil gas sample bottles SG-16 through SG-26 were established around East and South side of site SG-19 is located in front of overhead door on W wall

13:20 - 13:40 Soil gas sample bottles SG-27 through SG-29 were placed to the SW of site on W side of RR tracks. SG-27 was placed approx across from switch boxes/light on track and SG-28 and SG-29 were placed approx 50 ft each S from SG-27.

10/21/98 RST

Wilson Art

Arrive at site 08:45

Initial site walk-around

09:00 - 09:30 - Collect soil gas samples.

09:30 - 10:00 - Left site to get ice for SG- samples packed samples for shipping.

Field duplicates on SG-14, 15, 23

10:05 - MW-1 (start)

TWD : 30.22

DTW : ~~+5.59~~ 13.59 RST

IWC : 14.63

3-V : 21.95 total purge = 22.0g

~~purge~~	before	after
pH	6.51	6.50
cond	0.94	0.89
turb	172	170
temp	14.2	14.1

10:00 Horiba AutoCal

pH = ~~5.98~~ 3.68 RST 10/21

turb = 0

cond = 4.49

MW-1 start at 10:05

stop/sample at 10:35

All MW are 2in PVC

Field parameters are taken before sampling and after sampling.

Samples collected using dedicated bailers.

Sampling parameters

VOAs 8260

plus CCl_2F_2 methane (freon II

All wells in good condition

Field duplicate collected at MW-6 (~~10:55~~) RST 10/21

MW-1 - water clear - slightly brown at depth - very slight odor. Yield = moderate

10:45 - MW-2 (start)

TWD = 30.24

DaW = 13.86

LWC = 16.38

3V = 24.57g total purge ~~20~~ 17.0 RST

	before	after
pH	7.15	7.15
cond	0.92	0.90
turb	>999	>999
temp	15.7	15.7

sample time = 11:15

11:00 =

Well yield approx 10 gal heavy sediment - brown/red at depth - wait 15min for recharge,

11:10 - Well still yielding very slowly - Sample at 11:15 at approx 17 gal vol.

No odor

11:30 - MW-6 (start)

TWD 32.11

DaW 11.55

LWC 20.56

3V = 30.84 total purge: 31.0g

	before	after
pH	7.31	7.33
cond	0.0	0.0
turb	115	128
temp	13.1	13.1

sample time = 12:10 p

Well yield very good - water clear. Slightly brown sediment reddish orangish at depth

No odor

Field duplicate collected here (12:10 p)

12:20 MW-5 (start)
TWD = 29.61
DaW = 14.88
iWC = 14.73
3.V = 22.10 total purge = 22.0g

	before	after
pH	8.29	8.28
cond	0.253	0.253
turb	130	132
temp	14.5	14.5

sample time = 12:50

well yield moderate to good
well yielded appox 15 gal
Heavy sediment at depth.
Allowed to recharge 5 min
continued bailing slowly
water fairly clear - showing
some sediment if bailed too
rapidly.

12:40 - GPS personnel
arrive on site
(Owen Haskell)

13:00 - MW-3 (start)
TWD = 29.10
DaW = 10.78
iWC = 18.32
3.V = 27.48 total purge = 27.5g

	before	after
pH	7.88	7.89
cond	0.279	0.279
turb	473	455
temp	14.4	14.4

sample time = 13:30

well yield very good water
clear at start. Medium sediment
brown tan at depth
No odor

13:45 - MW-4 (start)

TWD - 19.98

DGW = 11.82

GWC = 8.16

3.V = 12.24 total purge = 12.5g

	before	after
pH	7.48	7.48
cond	0.378	0.377
turb	>999	>999
temp	14.0	14.0

time sample = 14:20

well yield good water very turbid throughout purging

No odor

14:30 - FedEx has not yet picked up sample pkg for SG. Gave beeper # to office in case FedEx doesn't show up.

Wilson Art

Phone 914-267-2121

SCILAB
FULL SERVICE ENVIRONMENTAL LABORATORIES

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15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number: 9810-00259
Customer No.: 018220
Project No.:
Purchase Order #:
Report Date: 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received:10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
001 MW-1			Sample Date 10/21/1998 Time: 10:35		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	6	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	6	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98

----- Continued on Next Page -----

SCILAB
FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.
15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information
Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
001 MW-1			Sample Date 10/21/1998 Time: 10:35		
Matrix:			Collection Method: Grab		
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
ylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
otal Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
002 MW-2			Sample Date 10/21/1998 Time: 11:15		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
ethylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
rylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98

----- Continued on Next Page -----

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Task Number 9810-00259
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Project No.
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Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
002 MW-2			Sample Date 10/21/1998 Time: 11:15		
Matrix:			Collection Method: Grab		
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
loroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	12	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	95	ug/L	PNC	10/27/98
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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SCILAB
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Fax: (518) 786-7700

EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information
Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
002 MW-2			Sample Date 10/21/1998 Time: 11:15		
Matrix:			Collection Method: Grab		
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
003 MW-6			Sample Date 10/21/1998 Time: 12:10		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	7	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
richloroethene	EPA Method 8260	9	ug/L	PNC	10/27/98

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12 METRO PARK

ALBANY NY 12205
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Project No.
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Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
003 MW-6			Sample Date 10/21/1998 Time: 12:10		
Matrix:			Collection Method: Grab		
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
ans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
004 MW-5			Sample Date 10/21/1998 Time: 12:50		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
richlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98

----- Continued on Next Page -----

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EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

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Customer No. 018220
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Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
004 MW-5			Sample Date 10/21/1998 Time: 12:50		
Matrix:			Collection Method: Grab		
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
rylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
ans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	20	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	160	ug/L	PNC	10/27/98
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
lorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
004 MW-5			Sample Date 10/21/1998 Time: 12:50		
Matrix:			Collection Method: Grab		
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2 Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
005 MW-3			Sample Date 10/21/1998 Time: 13:30		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
s-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

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Project No.
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Sampling Information
Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
005 MW-3			Sample Date 10/21/1998 Time: 13:30		
Matrix:			Collection Method: Grab		
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	63	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
ichloroethene	EPA Method 8260	494	ug/L	PNC	10/27/98
,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98

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12 METRO PARK

ALBANY NY 12205
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Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
006 MW-4			Sample Date 10/21/1998 Time: 14:20		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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Test Performed	Method	Results	Units	Tech	Analy. Date
006 MW-4			Sample Date 10/21/1998 Time: 14:20		
Matrix:			Collection Method: Grab		
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
007 FD102198			Sample Date 10/21/1998 Time: 0:00		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98

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Fax: (518) 786-7700

EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
007 FD102198			Sample Date 10/21/1998 Time: 0:00		
Matrix:			Collection Method: Grab		
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	7	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	8	ug/L	PNC	10/27/98
1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
trans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information

Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

Test Performed	Method	Results	Units	Tech	Analy. Date
007 FD102198			Sample Date 10/21/1998 Time: 0:00		
Matrix:			Collection Method: Grab		
1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98
008 TRANSPORT BLANK			Sample Date 10/21/1998 Time: 0:00		
Matrix: Water			Collection Method: Grab		
EPA 8260W				PNC	10/27/98
Chloromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Vinyl Chloride	EPA Method 8260	<10	ug/L	PNC	10/27/98
Bromomethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Chloroethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Trichlorofluoromethane	EPA Method 8260	<10	ug/L	PNC	10/27/98
Acrolein	EPA Method 8260	<10	ug/L	PNC	10/27/98
1,1-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Iodomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acetone	EPA Method 8260	<10	ug/L	PNC	10/27/98
Carbon Disulfide	EPA Method 8260	<5	ug/L	PNC	10/27/98
Methylene Chloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Acrylonitrile	EPA Method 8260	<10	ug/L	PNC	10/27/98
trans-1,2-Dichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
2,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Vinyl Acetate	EPA Method 8260	<10	ug/L	PNC	10/27/98
2-Butanone-(MEK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
cis-1,2-Dichloroethylene	EPA Method 8260	<5	ug/L	PNC	10/27/98
Chloroform	EPA Method 8260	<5	ug/L	PNC	10/27/98
Bromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,1,1-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Carbon Tetrachloride	EPA Method 8260	<5	ug/L	PNC	10/27/98
Benzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
1,2-Dichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
Trichloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98

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EARTH TECH/ RUST
12 METRO PARK

ALBANY NY 12205
CHUCK BARTLET

Task Number 9810-00259
Customer No. 018220
Project No.
Purchase Order #
Report Date 10/29/98

Sampling Information
Project Location: WILSON ART CONGERS NY
Sampled By: CLIENT

Date Received 10/22/98

	Test Performed	Method	Results	Units	Tech	Analy. Date
108	TRANSPORT BLANK			Sample Date 10/21/1998 Time: 0:00		
	Matrix:			Collection Method: Grab		
	1,2-Dichloropropane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Bromodichloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Dibromomethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	4-Methyl-2-Pentanone (MIBK)	EPA Method 8260	<10	ug/L	PNC	10/27/98
	cis-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Toluene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	ans-1,3-Dichloropropene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,1,2-Trichloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Tetrachloroethene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	2-Hexanone	EPA Method 8260	<10	ug/L	PNC	10/27/98
	Dibromochloromethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,2-Dibromoethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Chlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Ethylbenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Total Xylenes	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,1,1,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Styrene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	Bromoform	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,1,2,2-Tetrachloroethane	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,3-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,4-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,2-Dichlorobenzene	EPA Method 8260	<5	ug/L	PNC	10/27/98
	1,2-Dibromo-3-Chloropropane	EPA Method 8260	<10	ug/L	PNC	10/27/98
	Dichlorodifluoromethane	EPA Method 8260	<10	ug/L	MJS	10/29/98

Authorized for Release: _____
David O'Hehir, Laboratory Director

NYS ELAP:10358 MA DEP:NY052 CT DEP:PH-0551 NJ DEP:73581

Rust Environme ad Infrastructure
12 Meti ark Road
Albany, N.Y. 12205 Ph: (518) 458-1313 Fax: (518) 458-2472

RUST

Client Name: RUST
Project No.: Wilson Art, Congers, NY
Site Location: 203502.1D100
Sampler: Richard S. Totino

Rust Contact: C. Brett Mongillo
Laboratory Contact: Tim Holleran
Lab Identification: SCILAB
Date Report Required: normal

Sample Identification	Date	Time	Sample Matrix	Collection Vessel	# Sample Containers	Preserv.	Comp. or Grab	ANALYSIS REQUIRED/COMMENTS
1 MW-1	10/21/98	10:35	GW	bailer	4	HCl	G	All Samples:
2 MW-2		11:15			4	HCl		VOAs 8260 plus
3 MW-6		12:10			4			Cl_2F_2 methane (Freon II)
4 MW-5		12:50			4			
5 MW-3		13:30			4			
6 MW-4		14:20			4			
7 FD102198		—			4			
8 TRIP BLK		—						

Several sample bottles are labeled VOA 8021 - Do not use this method - All Samples are analysed by 8260. 10/21/98

	Name	Affiliation	Date	Time
Relinquished by:		RUST	10/22/98	9:10
Received by:				
Relinquished by:				
Received by:			10/22/98	9:10

	Name	Date	Time
Received by Laboratory:		10.22.98	0930A
Samples Intact & Properly Preserved: Yes or No			
Laboratory Comments:			

Form R

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SCILAB ALBANY, INC.
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Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

Laboratory Analysis Report
Prepared for: RUST E&I/EARTH TECH
Project Number: 9907700
Task Number: 981015F
28 OCT 1998

IMPORTANT - PLEASE NOTE

1. All results are calculated on a dry weight basis unless otherwise specified.
2. PQL = Practical Quantitation Limit.
3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
4. ND = Not Detected at or above the PQL.
5. NTP = Non-target peaks (1-5 peaks).
   MNTP = Many non-target peaks (5+ peaks).
6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time.
7. If the samples are collected independently of our laboratory, Scilab is not responsible for the possible contamination during the sampling procedure.
8. Methylene chloride and acetone are common laboratory artifacts for volatile organic analysis. Bis-(2-ethyl-hexyl) phthalate and di-n-butylphthalate are common laboratory artifacts for GC/MS semivolatile analysis. Other compounds may also appear as laboratory artifacts for the organic analyses. The above compounds will be flagged as suspected laboratory artifacts if the detected value is less than five (5) times of the PQL in the sample. Acetone will be flagged as a suspected laboratory artifact only up to two and a half (2.5) times of the PQL.
9. If air samples are collected independently of our laboratory, Scilab is not responsible for inadequate sample volume for air analysis.

AUTHORIZED FOR RELEASE: _____ DATE: 10/29/98

CERTIFICATIONS:
NYS E.L.A.P. ID NO: 10358 MA: NY052 CT: PH-0551 NJ: 73581

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981015F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/14/98 Time: 12:20
Sampled By : WILLIAMS
Sample Id: MW-5(2-4)
Location : CONGERS NY

Sample No: 981015F 01
Date Received: 10/15/98
Collection Method: COMPOSITE
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Referenc
% SOLIDS	CLP SOW 4/89	93.3		%	MLO 10/19/98
CHLOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
VINYL CHLORIDE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
BROMOMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
CHLOROETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
ACETONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
ACRYLONITRILE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
VINYL ACETATE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
BENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/9
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/9

(CONTINUES ON NEXT PAGE)

REMARKS:

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981015F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/14/98 Time: 12:20
Sampled By : WILLIAMS
Sample Id: MW-5(2-4)
Location : CONGERS NY

Sample No: 981015F 01
Date Received: 10/15/98
Collection Method: COMPOSITE
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
2-HEXANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/23/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/23/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC110 10/23/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/KG	GCMSEC110 10/23/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981015F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/14/98 Time: 00:00
Sampled By : CLIENT
Sample Id: TB101498
Location : CONGERS NY

Sample No: 981015F 02
Date Received: 10/15/98
Collection Method: COMPOSITE
Matrix: WATER

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98

(CONTINUES ON NEXT PAGE)

REMARKS:

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Fax: (518) 786-7700

RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981015F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/14/98 Time: 00:00
Sampled By : CLIENT
Sample Id: TB101498
Location : CONGERS NY

Sample No: 981015F 02
Date Received: 10/15/98
Collection Method: COMPOSITE
Matrix: WATER

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC111 10/26/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98

REMARKS:

END OF REPORT

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

SCILAB ALE ', INC.
15 Century Hill
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518-786-8100
FAX 518-786-7700

CHAIN OF C DY RECORD
LABORAT SERVICES

TASK # 9810 1F

Client WILSON ART INTERNATIONAL / EARTH TECH
Client Contact C. BRETT MONGILLO
Project Location CONGERS, N.Y.
Purchase Order

Sampler's Name MARK A. WILLIAMS (MAW)
(please print)
Contact
Turnaround Time Requested as per quote to C. Brett Mongillo (EarthTech)

LAB ID	Sample ID/Description	Date Sampled	Time A = a.m. P = p.m.	Sample Type: Matrix	Sample Type: COMP	Sample Type: GRAB	# of Containers	Preservative (list by # from list below)	Analysis Required
1	MW-5 (2-4')	10.14.98	1220 P	SOIL	X		1	9	EPA Method 8260 plus ~~trichlorotrifluoroethane~~ ~~(FREON 11)~~ Dichloro Difluoromethane per Brett Mongillo, rmh 10/15/98
2	TB101498	10.14.98	—	Lab Water	X		1		

10.14.98

Sampled by: (signature)	Date/Time	Received by: (signature)	Date/Time
M.A. Williams	10.14.98 1835		
Relinquished by: (signature) M.A. Williams	10.14.98 1835	Received by: (signature)	
Relinquished by: (signature)		Received by: (signature)	
Dispatched by: (signature)		Received for Laboratory by:	10.15.98 1000A

NOTES/COMMENTS/BILLING INFORMATION:

Preservatives		Sample Condition
1. HCl	6. Ascorbic	1. Samples intact? (Y) N
2. HNO_3	7. H_2SO_4	2. Custody ~~seals intact?~~ Y N
3. NaOH	8. F (Filtered)	3. Preserved ~~properly?~~ Y N
4. NaS_2O_3	9. N (not preserved)	4. Ambient or (chilled)
5. Zn Acet	10. Other	5. C.O.C. received with samples? (Y) N

Method of Shipment: FEDEX

Date: 10.14.98

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SCILAB ALBANY, INC.
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Latham, NY 12110
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Laboratory Analysis Report
Prepared for: RUST E&I/EARTH TECH
Project Number: 9907700
Task Number: 981016F
29 OCT 1998

IMPORTANT - PLEASE NOTE

1. All results are calculated on a dry weight basis unless otherwise specified.
2. PQL = Practical Quantitation Limit.
3. A result with a "D" means that the result was "Detected" below the Practical Quantitation Limit (PQL), but above the Method Detection Limit (MDL).
4. ND = Not Detected at or above the PQL.
5. NTP = Non-target peaks (1-5 peaks).
   MNTP = Many non-target peaks (5+ peaks).
6. pH results not performed in the field should be considered estimated since the holding time is 15 minutes from the sampling time.
7. If the samples are collected independently of our laboratory, Scilab is not responsible for the possible contamination during the sampling procedure.
8. Methylene chloride and acetone are common laboratory artifacts for volatile organic analysis. Bis-(2-ethyl-hexyl) phthalate and di-n-butylphthalate are common laboratory artifacts for GC/MS semivolatile analysis. Other compounds may also appear as laboratory artifacts for the organic analyses. The above compounds will be flagged as suspected laboratory artifacts if the detected value is less than five (5) times of the PQL in the sample. Acetone will be flagged as a suspected laboratory artifact only up to two and a half (2.5) times of the PQL.
9. If air samples are collected independently of our laboratory, Scilab is not responsible for inadequate sample volume for air analysis.

AUTHORIZED FOR RELEASE: [signature]

DATE: 10/29/98

CERTIFICATIONS:
NYS E.L.A.P. ID NO: 10358 MA: NY052 CT: PH-0551 NJ: 73581

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 08:12
Sampled By : MONGILLO
Sample Id: MW-6 (6-8)
Location : CONGERS NY

Sample No: 981016F 01
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
CHLOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
BROMOMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CHLOROETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ACETONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
VINYL ACETATE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98

(CONTINUES ON NEXT PAGE)

REMARKS:

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 08:12
Sampled By : MONGILLO
Sample Id: MW-6 (6-8)
Location : CONGERS NY

Sample No: 981016F 01
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)	o			
2-HEXANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC110 10/25/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/20/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 08:30
Sampled By : MONGILLO
Sample Id: MW-6 (8-10)
Location : CONGERS NY

Sample No: 981016F 02
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
% SOLIDS	CLP SOW 4/89	93.6		%	JJK 10/21/98
CHLOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
VINYL CHLORIDE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
BROMOMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CHLOROETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ACETONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ACRYLONITRILE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
VINYL ACETATE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98

(CONTINUES ON NEXT PAGE)

REMARKS:

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Fax: (518) 786-7700

RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 08:30
Sampled By : MONGILLO
Sample Id: MW-6 (8-10)
Location : CONGERS NY

Sample No: 981016F 02
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
2-HEXANONE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC110 10/25/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

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RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 16:35
Sampled By : MONGILLO
Sample Id: MW-4 (0-2)
Location : CONGERS NY

Sample No: 981016F 03
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Referenc
% SOLIDS	CLP SOW 4/89	89.9		%	JJK 10/21/98
CHLOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
VINYL CHLORIDE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
BROMOMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
CHLOROETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
ACETONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
CARBON DISULFIDE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
IODOMETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
ACRYLONITRILE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
VINYL ACETATE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
CHLOROFORM	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
BENZENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
TRICHLOROETHENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
DIBROMOMETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/9
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
TOLUENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/9

(CONTINUES ON NEXT PAGE)

REMARKS:

SCILAB
FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.
15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 16:35
Sampled By : MONGILLO
Sample Id: MW-4 (0-2)
Location : CONGERS NY

Sample No: 981016F 03
Date Received: 10/16/98
Collection Method: GRAB
Matrix: SOIL

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
2-HEXANONE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
STYRENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
BROMOFORM	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	6	MCG/KG	GCMSEC110 10/25/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	11	MCG/KG	GCMSEC110 10/25/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC110 10/25/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98

REMARKS:

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

SCILAB
FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.
15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 00:00
Sampled By : SCILAB
Sample Id: TRANSPORT BLANK
Location : SCILAB

Sample No: 981016F 04
Date Received: 10/16/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Referenc
CHLOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
VINYL CHLORIDE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
BROMOMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
CHLOROETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
TRICHLOROFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
1,1-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
ACETONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
CARBON DISULFIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
IODOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
METHYLENE CHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
ACRYLONITRILE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
TRANS-1,2 DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
1,1-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
VINYL ACETATE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
2-BUTANONE (MEK)	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
CIS-1,2-DICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
CHLOROFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
BROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
1,1,1-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
CARBON TETRACHLORIDE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
BENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
1,2-DICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
TRICHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
1,2-DICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
DIBROMOMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
BROMODICHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
4-METHYL-2-PENTANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/9
CIS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
TOLUENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
TRANS-1,3-DICHLOROPROPENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
1,1,2-TRICHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9
TETRACHLOROETHENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/9

(CONTINUES ON NEXT PAGE)

REMARKS:

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FULL SERVICE ENVIRONMENTAL LABORATORIES

SCILAB ALBANY, INC.
15 Century Hill Drive
P.O. Box 787
Latham, NY 12110
Tel: (518) 786-8100
Fax: (518) 786-7700

RUST E&I/EARTH TECH
12 METRO PARK
ALBANY NY 12205

PROJECT #: 9907700

Task #: 981016F

Attention: MR. BRETT MONGILLO

Purchase Order Number:
Date Sampled: 10/15/98 Time: 00:00
Sampled By : SCILAB
Sample Id: TRANSPORT BLANK
Location : SCILAB

Sample No: 981016F 04
Date Received: 10/16/98
Collection Method: GRAB
Matrix: WATER

Parameters and Standard Methodology Used		Results	PQL	Unit	Analyst Reference
	(CONTINUED FROM PREVIOUS PAGE)				
2-HEXANONE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
DIBROMOCHLOROMETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DIBROMOETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
CHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
ETHYLBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,1,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TOTAL XYLENES	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
STYRENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
BROMOFORM	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,1,2,2-TETRACHLOROETHANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2,3-TRICHLOROPROPANE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
TRANS-1,4-DICHLORO-2-BUTENE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
1,4-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DICHLOROBENZENE	SW-846 METHOD 8260	ND	5	MCG/L	GCMSEC111 10/26/98
1,2-DIBROMO-3-CHLOROPROPANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98
PURGE & TRAP EXTRACTION	SW-846 METHOD 5030	COMPLETED			GCMSEC111 10/26/98
DICHLORODIFLUOROMETHANE	SW-846 METHOD 8260	ND	10	MCG/L	GCMSEC111 10/26/98

REMARKS:

END OF REPORT

LEGEND: MG/KG=PPM, MCG/KG=PPB, MG/L=PPM, MCG/L=PPB, MCG/G=PPM

4/81016F

Rust Environmer[illegible] Infrastructure
12 Metro [illegible]rk Road
Albany, N.Y. 12205 Ph: (518) 458-1313 Fax: (518) 458-2472

RUST

Client Name: WILSONART INTERNATIONAL	**Rust Contact:** C. BRETT MONGILLO
Project No.:	**Laboratory Contact:** TIM HOLTEEN
Site Location: HUDSON TECHNOLOGIES, INC. CONGERS, N.Y.	**Lab Identification:** SCILAB ALBANY, INC.
Sampler: MAW	**Date Report Required:** STANDARD

Sample Identification	1998 Date	Time	Sample Matrix	Collection Vessel	# Sample Containers	Preserv.	Comp. or Grab	ANALYSIS REQUIRED/COMMENTS
1 MW-6 (6-8')	10.15	0812	SOIL	SPLIT SPOON	1 4oz. glass	ICE	G	EPA METHOD 8260 + Dichlorodifluoromethane
2 MW-6 (8-10')		0830						
3 MW-4 (0-2')		1635						
4 TB101598		—	LAB WATER	—	2 40 ml. vials			

M. A. Williams

10.15.98

Relinquished by:	Name	Affiliation	Date	Time
	M. A. Williams	Earth Tech/Rust	10.15.98	1915
Received by:				
Relinquished by:				
Received by:				

	Name	Date	Time
Received by Laboratory:			

Samples Intact & Properly Preserved: Yes or No

Laboratory Comments:

Form 1C

MOBILE/ONE LABORATORIES/INC.

11/9/98

EarthTech
12 Metro Park Road
Albany NY 12205

Project Name: Wilson Art, Congers, NY
Project No.:

Attention: Bret

Mobile One Laboratories received and analyzed the following sample(s):

Date Received	Quantity	Matrix	Date Received	Quantity	Matrix
10/22/98	32	carbon coated wires			

The samples were analyzed by one or more of the EPA methodologies or equivalent methods as specified below.

TPH -- CA DHS "Total Petroleum Hydrocarbons"
BTEX -- EPA Method 8020
TRPH -- EPA Method 418.1, modified for soils
VOCs -- EPA Method 8260

The results are included with a summary of the quality control procedures. Please note that the symbol "nd" indicates a value below the reporting limit for the particular compound in the sample. Flags qualifying the data are explained in footnotes on the same report page as they occur.

Please feel free to call us to discuss any part of this report or to schedule future projects.

Sincerely,

Rebecca L. Johnson
President

James E. Picker, Ph.D
Lab Director

Mobile One Laboratories is certified by the California Department of Health Services (certificate #s: 1194,1561,1921,2088,2278), and the Arizona Department of Health Services (certificate #: AZM466).

MOL Project # RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: blank
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 10:02am
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY

Sample: blank
Matrix: vapor
D.F.: 1

Analysis Date: 30 Oct 98 10:02am EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	53.94	ug/kg	108	70-144
Toluene - d8	50.00	47.99	ug/kg	96	70-140
1,4-Bromofluorobenzene	50.00	45.79	ug/kg	92	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG1
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:30am
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE/one LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG1
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:30am
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	57.92	ug/kg	116	70-144
Toluene - d8	50.00	48.40	ug/kg	97	70-140
1,4-Bromofluorobenzene	50.00	51.69	ug/kg	103	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

149 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/one LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG2
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:50am
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG2
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:50am
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	58.67	ug/kg	117	70-144
Toluene - d8	50.00	48.61	ug/kg	97	70-140
1,4-Bromofluorobenzene	50.00	51.07	ug/kg	102	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

13 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG3
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:11pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG3
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:11pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	60.45	ug/kg	121	70-144
Toluene - d8	50.00	49.84	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	49.43	ug/kg	99	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG4
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:35pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG4
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:35pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	61.88	ug/kg	124	70-144
Toluene - d8	50.00	50.84	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	50.62	ug/kg	101	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

1419 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG5
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:56pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

149 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG5
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 12:56pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	61.82	ug/kg	124	70-144
Toluene - d8	50.00	49.10	ug/kg	98	70-140
1,4-Bromofluorobenzene	50.00	51.70	ug/kg	103	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG6
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 1:17pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG6
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 1:17pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	62.06	ug/kg	124	70-144
Toluene - d8	50.00	49.74	ug/kg	99	70-140
1,4-Bromofluorobenzene	50.00	54.57	ug/kg	109	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

13 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG7
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 1:38pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG7
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 1:38pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	62.05	ug/kg	124	70-144
Toluene - d8	50.00	50.50	ug/kg	101	70-140
1,4-Bromofluorobenzene	50.00	51.49	ug/kg	103	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG8
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 1:59pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 1:59pm

Sample: SG8
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	60.28	ug/kg	121	70-144
Toluene - d8	50.00	49.12	ug/kg	98	70-140
1,4-Bromofluorobenzene	50.00	54.32	ug/kg	109	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG9
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 2:21pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG9
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 2:21pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.38	ug/kg	131	70-144
Toluene - d8	50.00	53.55	ug/kg	107	70-140
1,4-Bromofluorobenzene	50.00	54.41	ug/kg	109	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG10
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 2:42pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

118 SO VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG10
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 2:42pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.32	ug/kg	129	70-144
Toluene - d8	50.00	50.77	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	50.57	ug/kg	101	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG11
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:03pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG11
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:03pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.54	ug/kg	129	70-144
Toluene - d8	50.00	51.23	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	52.49	ug/kg	105	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/one LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG12
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:24pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG12
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:24pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	66.39	ug/kg	133	70-144
Toluene - d8	50.00	50.75	ug/kg	101	70-140
1,4-Bromofluorobenzene	50.00	53.74	ug/kg	107	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG13
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:45pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG13
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 3:45pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	63.04	ug/kg	126	70-144
Toluene - d8	50.00	50.20	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	57.17	ug/kg	114	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 4:06pm

Sample: SG14
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG14
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 4:06pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	60.00	ug/kg	126	70-144
Toluene - d8	50.00	49.13	ug/kg	98	70-140
1,4-Bromofluorobenzene	50.00	50.60	ug/kg	101	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG15
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 4:27pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG15
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 4:27pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.30	ug/kg	131	70-144
Toluene - d8	50.00	50.94	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	54.39	ug/kg	109	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 4:48pm

Sample: SG16
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG16
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 4:48pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.93	ug/kg	132	70-144
Toluene - d8	50.00	53.27	ug/kg	107	70-140
1,4-Bromofluorobenzene	50.00	52.88	ug/kg	106	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG17
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 5:09pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208

MOBILE/one LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY

Sample: SG17
Matrix: vapor
D.F.: 1

Analysis Date: 30 Oct 98 5:09pm

EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.97	ug/kg	132	70-144
Toluene - d8	50.00	50.17	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	51.70	ug/kg	103	74-124

E.Q.L = Estimated Quantitation Limit

Analyses performed by D. Palmer

RU1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG18
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 5:30pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG18
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 5:30pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.86	ug/kg	132	70-144
Toluene - d8	50.00	49.09	ug/kg	98	70-140
1,4-Bromofluorobenzene	50.00	50.57	ug/kg	101	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 5:51pm

Sample: SG19
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG19
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 5:51pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.21	ug/kg	128	70-144
Toluene - d8	50.00	50.50	ug/kg	101	70-140
1,4-Bromofluorobenzene	50.00	52.99	ug/kg	106	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG20
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 6:16pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG20
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 6:16pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.77	ug/kg	130	70-144
Toluene - d8	50.00	50.84	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	50.07	ug/kg	100	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 6:41pm

Sample: SG21
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG21
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 6:41pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.68	ug/kg	129	70-144
Toluene - d8	50.00	50.39	ug/kg	101	70-140
1,4-Bromofluorobenzene	50.00	49.74	ug/kg	89	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG22
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 7:06pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG22
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 7:06pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	66.80	ug/kg	134	70-144
Toluene - d8	50.00	49.33	ug/kg	99	70-140
1,4-Bromofluorobenzene	50.00	47.48	ug/kg	95	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG23
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 7:30pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/one LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG23
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 7:30pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	67.19	ug/kg	134	70-144
Toluene - d8	50.00	51.29	ug/kg	103	70-140
1,4-Bromofluorobenzene	50.00	52.35	ug/kg	105	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG24
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 8:20pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

RU1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG24
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 8:20pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.08	ug/kg	128	70-144
Toluene - d8	50.00	49.77	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	49.14	ug/kg	98	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 8:45pm

Sample: SG25
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG25
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 8:45pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	67.18	ug/kg	134	70-144
Toluene - d8	50.00	51.89	ug/kg	104	70-140
1,4-Bromofluorobenzene	50.00	53.41	ug/kg	107	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG26
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 9:09pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Analysis Date: 30 Oct 98 9:09pm

Sample: SG26
Matrix: vapor
D.F.: 1
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	64.57	ug/kg	129	70-144
Toluene - d8	50.00	49.31	ug/kg	99	70-140
1,4-Bromofluorobenzene	50.00	52.11	ug/kg	104	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

148 SO. VINEWOOD STREET • ESCONDIDO, CA 92029 • PHONE (760) 735-3208 • FAX (760) 735-2469

MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG27
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 9:34pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG27
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 9:34pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	63.36	ug/kg	127	70-144
Toluene - d8	50.00	48.47	ug/kg	97	70-140
1,4-Bromofluorobenzene	50.00	49.43	ug/kg	99	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE/ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG28
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 9:58pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES / INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG28
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 9:58pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	69.42	ug/kg	139	70-144
Toluene - d8	50.00	50.73	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	56.07	ug/kg	112	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG29
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 10:22pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: SG29
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 10:22pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	68.12	ug/kg	136	70-144
Toluene - d8	50.00	51.87	ug/kg	104	70-140
1,4-Bromofluorobenzene	50.00	52.47	ug/kg	105	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE one LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198A
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 10:46pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198A
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 10:46pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	65.96	ug/kg	132	70-144
Toluene - d8	50.00	49.90	ug/kg	100	70-140
1,4-Bromofluorobenzene	50.00	50.89	ug/kg	102	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198B
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:10pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE/ONE LABORATORIES/INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198B
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:10pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	66.22	ug/kg	132	70-144
Toluene - d8	50.00	50.27	ug/kg	101	70-140
1,4-Bromofluorobenzene	50.00	49.83	ug/kg	100	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198C
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:34pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
Dichlorodifluoromethane	nd	ng	1
Chloromethane	nd	ng	1
Vinyl Chloride	nd	ng	1
Bromomethane	nd	ng	1
Chloroethane	nd	ng	1
Trichlorofluoromethane	nd	ng	1
1,1-Dichloroethene	nd	ng	1
Methylene Chloride	nd	ng	1
Methyl-t-butylether	nd	ng	1
trans-1,2-Dichloroethene	nd	ng	1
1,1-Dichloroethane	nd	ng	1
2,2-Dichloropropane	nd	ng	1
cis-1,2-Dichloroethene	nd	ng	1
Chloroform	nd	ng	1
Bromochloromethane	nd	ng	1
1,1,1-Trichloroethane	nd	ng	1
1,1-Dichloropropene	nd	ng	1
Carbon Tetrachloride	nd	ng	1
1,2-Dichloroethane	nd	ng	1
Benzene	nd	ng	1
Trichloroethene	nd	ng	1
1,2-Dichloropropane	nd	ng	1
Bromodichloromethane	nd	ng	1
Dibromomethane	nd	ng	1
trans-1,3-Dichloropropene	nd	ng	1
Toluene	nd	ng	1
cis-1,3-Dichloropropene	nd	ng	1
1,1,2-Trichloroethane	nd	ng	1
1,2-Dibromoethane	nd	ng	1
1,3-Dichloropropane	nd	ng	1
Tetrachloroethene	nd	ng	1
Dibromochloromethane	nd	ng	1
Chlorobenzene	nd	ng	1
Ethylbenzene	nd	ng	1

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MOBILE ONE LABORATORIES INC.

REPORT SUMMARY

Client: Earth Tech
Project: Wilson Art, Congers, NY
Sample: FD102198C
Matrix: vapor
D.F.: 1
Analysis Date: 30 Oct 98 11:34pm
EPA Method 8260 (5030 Prep.)

Compound	Amount found	units	E.Q.L
1,1,1,2-Tetrachloroethane	nd	ng	1
m,p-Xylene	nd	ng	1
o-Xylene	nd	ng	1
Styrene	nd	ng	1
Bromoform	nd	ng	1
Isopropylbenzene	nd	ng	1
1,1,2,2-Tetrachloroethane	nd	ng	1
1,2,3-Trichloropropane	nd	ng	1
n-propylbenzene	nd	ng	1
Bromobenzene	nd	ng	1
1,3,5-Trimethylbenzene	nd	ng	1
2-Chlorotoluene	nd	ng	1
4-Chlorotoluene	nd	ng	1
tert-Butylbenzene	nd	ng	1
1,2,4-Trimethylbenzene	nd	ng	1
sec-Butylbenzene	nd	ng	1
p-Isopropyltoluene	nd	ng	1
1,3-Dichlorobenzene	nd	ng	1
1,4-Dichlorobenzene	nd	ng	1
n-Butylbenzene	nd	ng	1
1,2-Dichlorobenzene	nd	ng	1
1,2-Dibromo-3-chloropropane	nd	ng	1
1,2,4-Trichlorobenzene	nd	ng	1
Hexachlorobutadiene	nd	ng	1
Napthalene	nd	ng	1
1,2,3-Trichlorobenzene	nd	ng	1

Surrogates	Amount Added	Amount Found		Percent Recovery	Acceptance Range
Dibromofluoromethane	50.00	67.02	ug/kg	134	70-144
Toluene - d8	50.00	50.96	ug/kg	102	70-140
1,4-Bromofluorobenzene	50.00	52.55	ug/kg	105	74-124

E.Q.L = Estimated Quantitation Limit
Analyses performed by D. Palmer

RU1

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MOBILE/ONE LABORATORIES INC.

Report Summary

Client:	Earth Tech	Sample:	blank
Project:	Wilson Art, Congers, NY	Matrix:	vapor

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Client: Rust

Address: 12 Metro Park Rd Albany, NY 12205

Phone: 518-458-1313 FAX:

Client Project #: Project Manager: Mark Williams

Date: 10/21/98 Page 1 Of 3

TEG Project #: Outside Lab #:

Location: Wilson Art, Congers, NY

Collector: R.S. Tofino Date of Collection: 10/21/98

Sample #	Depth	Time	Sample Type	Container Type	VOA 8010	VOA 8020	VOA 8240	Semi Vol 8270	TRPH 418.1	TPH 8015 (gasoline)	TPH 8015 (diesel)	TPH 8015 (gas & diesel)	PNA 610/8100	PEST/PCB's 8080	HEX Chrome	Organic Lead	Total Lead	pH	Metals	VOA 8260	Cl_2F_2 methane (freon II)				Field Notes	Total # of containers
SG-1	6in	9:00	G	40mL vial																X	X				All samples VOA's 8260 plus Cl_2F_2 methane (freon II)	
SG-2		9:01																		X	X					
SG-3		9:02																		X	X					
SG-4		9:03																		X	X					
SG-5		9:04																		X	X					
SG-6		9:05																		X	X					
SG-7		9:06																		X	X					
SG-8		9:07																		X	X					
SG-9		9:08																		X	X					
SG-10		9:09																		X	X					
SG-11		9:10																		X	X					
SG-12		9:11																		X	X					
SG-13		9:12																		X	X					
SG-14		9:13																		X	X					
SG-15		9:14																		X	X					

Relinquished by: (signature) Date / Time Received by: (signature) Date / Time

10/21/98 11:00A

Relinquished by: (signature) Date / Time Received by: (signature) Date / Time

Total # of containers:

Chain of Custody seals Y/N/NA

Seals intact? Y/N/NA

Received good condition/cold

Turn around time:

Notes: COOLER SEALED FOR SHIPPING

Sample disposal Instructions: ___ TEG Disposal @ $2.00 each Return to client Pickup

Client: Rust

Address: 12 Metro Park Rd. Albany, NY 12205

Phone: 518-458-1313 FAX:

Client Project #: Project Manager:

Date: 10/21/98 Page 2 Of 3

TEG Project #: Outside Lab #:

Location: Wilson Art, Congers, NY

Collector: R.S. Totino Date of Collection: 10/21/98

Sample #	Depth	Time	Sample Type	Container Type	VOA 8010	VOA 8020	VOA 8240	Semi Vol 8270	TRPH 418.1	TPH 8015 (gasoline)	TPH 8015 (diesel)	TPH 8015 (gas & diesel)	PNA 610/8100	PEST/PCB's 8080	HEX Chrome	Organic Lead	Total Lead	pH	Metals	VOA 8260	Cl_2F_2 methane (Freon II)			Field Notes	Total # of containers
SG-16	6in	9:15	G	40mL																X	X			All samples VOAs 8260 plus Cl_2F_2 methane (freon II)	
SG-17		9:16																		X	X				
SG-18		9:17																		X	X				
SG-19		9:18																		X	X				
SG-20		9:19																		X	X				
SG-21		9:20																		X	X				
SG-22		9:21																		X	X				
SG-23		9:22																		X	X				
SG-24		9:23																		X	X				
SG-25		9:24																		X	X				
SG-26		9:25																		X	X				
SG-27		9:26																		X	X				
SG-28		9:27																		X	X				
SG-29		9:28																		X	X				
FD102198A	↓	←	↓	↓																Y	X			↓	↓

Relinquished by: (signature) Date / Time: 10/21/98 11:00 Received by: (signature) Date / Time

Relinquished by: (signature) Date / Time Received by: (signature) Date / Time

Total # of containers:

Chain of Custody seals Y/N/NA

Seals intact? Y/N/NA

Received good condition/cold

Turn around time:

Notes:

Sample disposal Instructions: ___ TEG Disposal @ $2.00 each Return to client Pickup

Client: Rust

Address: 12 Metro Park Rd. Albany, NY 12205

Phone: 518-458-1313 FAX:

Client Project #: Project Manager:

Date: 10/21/98 Page 3 Of 3

TEG Project #: Outside Lab #:

Location: Wilson Art, Cungers, NY

Collector: R.S. Totino Date of Collection: 10/21/98

Sample #	Depth	Time	Sample Type	Container Type	VOA 8010	VOA 8020	VOA 8240	Semi Vol 8270	TRPH 418.1	TPH 8015 (gasoline)	TPH 8015 (diesel)	TPH 8015 (gas & diesel)	PNA 610/8100	PEST/PCB's 8080	HEX Chrome	Organic Lead	Total Lead	pH	Metals	VOA 8260	Cl_2F_2 methane (freon II)	Field Notes	Total # of containers
FD102198B	6in	—	G	40mL																X	X	All samples VOAs 8260 plus Cl_2F_2 methane (freon II)	
FD102198C	↓	—	G	40mL																X	X		

Relinquished by: (signature) Date / Time 10/21/98 11:00 Received by: (signature) Date / Time

Relinquished by: (signature) Date / Time Received by: (signature) Date / Time

Total # of containers

Chain of Custody seals Y/N/NA

Seals intact? Y/N/NA

Received good condition/cold

Notes:

Turn around time:

Sample disposal instructions: ___ TEG Disposal @ $2.00 each Return to client Pickup