BIO UTILIZATION GROUP

Bio Utilization Group, BUG
Michael Farnsworth 870 W. Genesee St. , Corfu, NY 14036
Main Number (716) 599-4117 / 773-7625 Fax (716) 599-4119

June 4, 1996

N Y S D E C
270 Michigan Ave.
Buffalo, NY 13203-2999

ATTN: MARTIN DOSTER
SUBJECT: UST Removal at 210 French Rd, Buffalo NY 14227

Dear Mr. DOSTER,

On March 5, 1996, B.U.G. Remediation (B.U.G.) assisted Mariacher Construction Co. in the attempt to remove a 2,000 gallon Underground Storage Tank, which was believed to be a waste oil storage tank. Arrangements were made with Bison Oil Co. to dispose of the waste oil, which was to be recycled. Bison Oil Co. field tested the liquids inside the tank using a Chlor-in-oil test kit. The liquid failed the test. Therefore, Bison Oil Co. refused the liquids.

B.U.G. then extracted a sample from the tank for laboratory analysis to identify the contaminates for proper disposal. The analytical report identified the liquid as a Solvent (F001-F002). Arrangements were then made for disposal as a hazardous waste on March 4, 1996, at Research Oil Co, Inc, in Cleveland, Ohio.

B.U.G., along with Mariacher Construction Co. removed the empty U S T. It was discovered at that time that the tank had leaked into the surrounding soils. We then removed the more heavily contaminated soils placing it on 6 mil. polyethylene sheeting, then covering the soils with the same. This step was done to ensure that the contamination did not travel further into the soils.

Utilizing a drilling rig with split-spoon sampling capabilities, we placed (7)ea borings in an attempt to find the perimeter of the contamination around the U S T excavation. Once the perimeter was found, we removed the slightly contaminated soils, placing it on 6 mil. poly, and covered it with the same.

The walls of this now larger excavation were then analyzed to be able to clear the excavation (per NYSDEC Stars Memo #1 and #2). An HNU PID meter was used to determine the contaminated areas, along with odor and clean water methods. Due to the size and location of the excavation being in a heavy traffic area for people and vehicles, the excavation was closed.

The excavation was poly-lined prior to backfilling, leaving the poly between the virgin soils and new back fill.

B.U.G. then recommended that a ground water investigation be performed, installing (3)ea 2" monitoring wells (as per NYSDEC Hazardous Waste Division). The well installation was performed by Earth Dimensions, Inc. These wells were developed by B.U.G. removing 5 gallons of water from each well, letting the wells stand until they recharge. A sample was then taken and sent to an environmental laboratory for analysis. All analytical reports for waters and soil are enclosed.

The report on the first (3) wells revealed some contamination, at which time another set of (3) 2" monitoring wells were placed for observation, further away from the excavation. We, then, developed, sampled, and analyzed this set of samples, finding them to be slightly contaminated also.

Now we would like to make a recommendation as to the work plan for the site. It is our belief that the heavily contaminated soils can be treated on-site, using biological cultures to bring the contamination levels down to below treatability standards for disposal at a secure landfill. As for the groundwater monitoring wells, we would like to monitor them by sampling and performing analytical testing on the samples on a bi-annual basis.

If these are viable methods, we will provide you with an official work plan for your review. At this point, we are looking for direction from your agency. Please keep in mind that this site is privately owned, and the amount of funds available is very limited. The owner, MR. Robert Mariacher, is very willing to clean this site at his own expense, if at all possible. We, therefore, are proposing the most simple and cost-effective solution to this matter.

Please notify us as soon as possible so that we can begin making arrangements to start this clean-up.

Thank you

Michael Farnsworth
General Manager

MF:cc
Enc:
CC:Robert Mariacher

7

DATE: 04/17/96

TANK Contents

Upstate Laboratories, Inc.
nalysis Results
Report Number: 07896024
Client I.D.: B.U.G. REMEDIATION
Sampled by: Client

APPROVAL: CAS
QC: WW
Lab I.D.: 10170

MARIAUCHER
UST 0800H 03/11/96

ULI I.D.: 07896024 Matrix: Liquid

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE
EPA Method 8021				
Dichlorodifluoromethane	<5000mg/kg	03/20/96	05	VA20
Chloromethane	<5000mg/kg	03/20/96	05	VA20
Vinyl Chloride	<5000mg/kg	03/20/96	05	VA20
Bromomethane	<5000mg/kg	03/20/96	05	VA20
Chloroethane	<5000mg/kg	03/20/96	05	VA20
Trichlorofluoromethane	<5000mg/kg	03/20/96	05	VA20
1,1-Dichloroethene	<5000mg/kg	03/20/96	05	VA20
Methylene Chloride	9900mg/kg	03/20/96		VA20
trans-1,2-Dichloroethene	<5000mg/kg	03/20/96	05	VA20
1,1-Dichloroethane	7900mg/kg	03/20/96		VA20
2,2-Dichloropropane	<5000mg/kg	03/20/96	05	VA20
cis-1,2-Dichloroethene	<5000mg/kg	03/20/96	05	VA20
Chloroform	<5000mg/kg	03/20/96	05	VA20
Bromochloromethane	<5000mg/kg	03/20/96	05	VA20
1,1,1-Trichloroethane	200,000mg/kg	03/20/96		VA20
1,1-Dichloropropene	<5000mg/kg	03/20/96	05	VA20
Carbon Tetrachloride	<5000mg/kg	03/20/96	05	VA20
1,2-Dichloroethane	<5000mg/kg	03/20/96	05	VA20
Trichloroethene	<5000mg/kg	03/20/96	05	VA20
1,2-Dichloropropane	<5000mg/kg	03/20/96	05	VA20
Bromodichloromethane	<5000mg/kg	03/20/96	05	VA20
Dibromomethane	<5000mg/kg	03/20/96	05	VA20
cis-1,3-Dichloropropene	<5000mg/kg	03/20/96	05	VA20
trans-1,3-Dichloropropene	<5000mg/kg	03/20/96	05	VA20
1,1,2-Trichloroethane	<5000mg/kg	03/20/96	05	VA20
Tetrachloroethene	110,000mg/kg	03/20/96		VA20
1,3-Dichloropropane	<5000mg/kg	03/20/96	05	VA20
Dibromochloromethane	<5000mg/kg	03/20/96	05	VA20
1,2-Dibromoethane	<5000mg/kg	03/20/96	05	VA20
1,1,1,2-Tetrachloroethane	<5000mg/kg	03/20/96	05	VA20
Bromoform	<5000mg/kg	03/20/96	05	VA20
1,1,2,2-Tetrachloroethane	<5000mg/kg	03/20/96	05	VA20
1,2,3-Trichloropropane	<5000mg/kg	03/20/96	05	VA20
1,2-Dibromo-3-chloropropane	<5000mg/kg	03/20/96	05	VA20
Benzene	<5000mg/kg	03/20/96	05	VA20
Toluene	<5000mg/kg	03/20/96	05	VA20
Chlorobenzene	<5000mg/kg	03/20/96	05	VA20
Ethylbenzene	<5000mg/kg	03/20/96	05	VA20
m-Xylene and p-Xylene	<5000mg/kg	03/20/96	05	VA20

TANK CONTENTS

DATE: 04/17/96

Upstate Laboratories, Inc.
Analysis Results
Report Number: 07896024
Client I.D.: B.U.G. REMEDIATION
Sampled by: Client

APPROVAL: QS
QC: WJ
Lab I.D.: 10170

MARIAUCHER
UST 0800H 03/11/96

ULI I.D.: 07896024 Matrix: Liquid

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE
o-Xylene	<5000mg/kg	03/20/96	05	VA20
Styrene	<5000mg/kg	03/20/96	05	VA20
Isopropylbenzene	<5000mg/kg	03/20/96	05	VA20
n-Propylbenzene	<5000mg/kg	03/20/96	05	VA20
Bromobenzene	<5000mg/kg	03/20/96	05	VA20
1,3,5-Trimethylbenzene	<5000mg/kg	03/20/96	05	VA20
2-Chlorotoluene	<5000mg/kg	03/20/96	05	VA20
4-Chlorotoluene	<5000mg/kg	03/20/96	05	VA20
tert-Butylbenzene	<5000mg/kg	03/20/96	05	VA20
1,2,4-Trimethylbenzene	10,000mg/kg	03/20/96		VA20
sec-Butylbenzene	<5000mg/kg	03/20/96	05	VA20
4-Isopropyltoluene	<5000mg/kg	03/20/96	05	VA20
1,3-Dichlorobenzene	<5000mg/kg	03/20/96	05	VA20
1,4-Dichlorobenzene	<5000mg/kg	03/20/96	05	VA20
n-Butylbenzene	<5000mg/kg	03/20/96	05	VA20
1,2-Dichlorobenzene	<5000mg/kg	03/20/96	05	VA20
1,2,4-Trichlorobenzene	<5000mg/kg	03/20/96	05	VA20
Hexachlorobutadiene	<5000mg/kg	03/20/96	05	VA20
Naphthalene	<5000mg/kg	03/20/96	05	VA20
1,2,3-Trichlorobenzene	<5000mg/kg	03/20/96	05	VA20

KEY PAGE

1 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS
2 MATRIX INTERFERENCE
3 PRESENT IN BLANK
4 ANALYSIS NOT PERFORMED BECAUSE OF INSUFFICIENT SAMPLE
5 THE PRESENCE OF OTHER TARGET ANALYTE(S) PRECLUDES LOWER DETECTION LIMITS
6 BLANK CORRECTED
7 HEAD SPACE PRESENT IN SAMPLE
8 QUANTITATION LIMIT IS GREATER THAN THE CALCULATED REGULATORY LEVEL. THE QUANTITATION LIMIT THEREFORE BECOMES THE REGULATORY LEVEL.
9 THE OIL WAS TREATED AS A SOLID AND LEACHED WITH EXTRACTION FLUID
10 ADL(AVERAGE DETECTION LIMITS)
11 PQL(PRACTICAL QUANTITATION LIMITS)
12 SAMPLE ANALYZED OVER HOLDING TIME
13 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL DUE TO CONTAMINATION FROM THE FILTERING PROCEDURE
14 SAMPLED BY ULI
15 DISSOLVED VALUE MAY BE HIGHER THAN TOTAL; HOWEVER, THE VALUES ARE WITHIN EXPERIMENTAL ERROR
16 SUBCONTRACTED
17 PARAMETER NOT ANALYZED WITHIN 15 MINUTES OF SAMPLING
18 DEPENDING UPON THE INTENDED USE OF THIS TEST RESULT, CONFIRMATION BY GC/MS OR DUAL COLUMN CHROMATOGRAPHY MAY BE REQUIRED
19 CALCULATION BASED ON DRY WEIGHT
20 INDICATES AN ESTIMATED VALUE, DETECTED BUT BELOW THE PRACTICAL QUANTITATION LIMITS
21 UG/KG AS REC.D / UG/KG DRY WT
22 MG/KG AS REC.D / MG/KG DRY WT
23 INSUFFICIENT SAMPLE PRECLUDES LOWER DETECTION LIMITS
24 SAMPLE DILUTED/BLANK CORRECTED
25 ND(NON-DETECTED)
26 MATRIX INTERFERENCE PRECLUDES LOWER DETECTION LIMITS/BLANK CORRECTED
27 SPIKE RECOVERY ABNORMALLY HIGH/LOW DUE TO MATRIX INTERFERENCE
28 POST-DIGESTION SPIKE FOR FURNACE AA ANALYSIS IS OUTSIDE OF THE CONTROL LIMITS (85-115%); HOWEVER, THE SAMPLE CONCENTRATION IS BELOW THE PQL
29 ANALYZED BY METHOD OF STANDARD ADDITIONS
30 METHOD PERFORMANCE STUDY HAS NOT BEEN COMPLETED/ND(NON-DETECTED)
31 FIELD MEASURED PARAMETER TAKEN BY CLIENT
32 TARGET ANALYTE IS BIODEGRADED AND/OR ENVIRONMENTALLY WEATHERED
33 NON-POTABLE WATER SOURCE
34 INDIVIDUAL AROCLORS DO NOT CARRY A DETECTION LIMIT BUT ARE INCLUSIVE TO THE TOTAL PCB CONTENT
35 THE HYDROCARBONS DETECTED IN THE SAMPLE DID NOT CROSS-MATCH WITH COMMON PETROLEUM DISTILLATES
36 MATRIX INTERFERENCE CAUSING SPIKES TO RESULT IN LESS THAN 50.0% RECOVERY
37 MILLIGRAMS PER LITER (MG/L) / POUNDS (LBS) PER DAY
38 MILLIGRAMS PER LITER (MG/L) OF RESIDUAL CHLORINE (CL2) / POUNDS (LBS) PER DAY OF CL2
39 MICROGRAMS PER LITER (UG/L) / POUNDS (LBS) PER DAY
40 MILLIGRAMS PER LITER (MG/L) LINEAR ALKYL SULFONATE (LAS) / POUNDS (LBS) PER DAY LAS
41 RESULTS ARE REPORTED ON AN AS REC.D BASIS
42 THE SAMPLE WAS ANALYZED ON A TOTAL BASIS; THE TEST RESULT CAN BE COMPARED TO THE TCLP REGULATORY CRITERIA BY DIVIDING THE TEST RESULT BY 20, CREATING A THEORETICAL TCLP VALUE
43 METAL BY CONCENTRATION PROCEDURE
44 POSSIBLE CONTAMINATION FROM FIELD/LABORATORY

pstate Laboratories, Inc.
14 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

Client	Client Project # / Project Name	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Special Turnaround Time (Lab Notification required)
BUG Remediation	Marinucky												3/20/96 RUSH

Client Contact: M Farnsworth — Phone # 716 ...-4117 — Site Location (city/state): 210 French Rd

Sample Location	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
UST	3-11-96	8am	Liquid		07896024	1	A										Solvent Scan

parameter and method	sample bottle: type	size	pres.
1) Solvents Scan EPA 8021 - FULL	Glass	Pt.	
2)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) Michael Farnsworth

Company: BUG.

ULI Internal Use Only — Delivery (check one): ☐ ULI Sampled ☑ Pickup ☐ Dropoff

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
[signature]	3-14-96	930 Am	D. Clark
D. Clark	3/14/96	5:30 PM	
	3/15/96	1743	Rec'd for Lab by: K. K[signature]

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

48-14-1 (9/94)—7f

DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

Please print or type. Do not Staple.

Form Approved. OMB No. 2050-0039. Expires 9-30-96

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. NYR000021774 Manifest Document No. 00001
2. Page 1 of 1

Information in the shaded areas is not required by Federal Law.

3. Generator's Name and Mailing Address: CMS Associates, 210 French Rd. Buffalo NY 14227
4. Generator's Phone (716) 668-8515

A. State Manifest Document No. NY B785527 2

B. Generator's ID

5. Transporter 1 (Company Name): Franks Vacuum Service
6. US EPA ID Number: NYD982792814

C. State Transporter's ID: BO350VN

D. Transporter's Phone (716) 384-[illegible]

7. Transporter 2 (Company Name)
8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

9. Designated Facility Name and Site Address: Research Oil Co. 2655 Transport Rd Cleveland Ohio 44115
10. US EPA ID Number: OHD004178612

G. State Facility's ID

H. Facility's Phone 216 623-8383

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. WASTE Flammable Liquid N.O.S. (Gasoline) (3) - UN1993 PG(2) RQ	001	TT	1810	G	EPA D001 STATE D007
b.					EPA D008 STATE
c.					EPA D018 STATE
d.					EPA F001 STATE F005

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above: a. B

15. Special Handling Instructions and Additional Information: Wear Rubber Gloves - Eye Protection. Approval # 20549 OKH 716-599-4117 Emergency #

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations and state laws and regulations.

If I am a large quantity generator, I certify that I have program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR if I am a small generator, I have made a good faith effort to minimize my waste and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: Robert E Marlacher — Signature: [signature] — Mo. Day Year: 4 4 96

17. Transporter 1 (Acknowledgement of Receipt of Materials)
Printed/Typed Name: Clarence Clarke — Signature: Clarence Clarke — Mo. Day Year: 04 04 96

18. Transporter 2 (Acknowledgement of Receipt of Materials)
Printed/Typed Name — Signature — Mo. Day

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19.
Printed/Typed Name — Signature — Mo. Day

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362.

RESEARCH OIL CO.

LAND DISPOSAL RESTRICTIONS NOTIFICATION FORM

GENERATOR: CMS Assoc. **MANIFEST #:** N4B7436007

HAZARDOUS WASTE CODES: D001, D008, D018, F001, F002

WASTE RESTRICTED: DOES NOT MEET TREATMENT STANDARDS

I am the generator of a restricted waste which must be treated to the applicable treatment standards set forth in 40 CFR Part 268 Subpart D prior to land disposal.

Treatability Group (circle one) Wastewater[1] (Nonwastewater[2])

(If choice is not made this waste is presumed to be nonwastewater.)

Subcategory (if applicable):

[X] D001
- [ ] Ignitable managed in a CWA/CWA-equivalent/Class I SDWA systems
- [ ] Ignitable managed in a non-CWA/non-CWA-equivalent/non-Class I SDWA systems
- [ ] Ignitable High TOC

[ ] D002
- [ ] Corrosive managed in a CWA/CWA-equivalent/Class I SDWA systems
- [ ] Corrosive managed in a non-CWA/non-CWA-equivalent/non-Class I SDWA systems

[ ] D003
- [ ] Reactive Sulfides based on 261.23(a)(5)
- [ ] Reactive Cyanides based on 261.23(a)(5)
- [ ] Other Reactives based on 261.23(a)(1)

[ ] D009
- [ ] High Mercury-Organic
- [ ] High Mercury-Inorganic
- [ ] Low Mercury
- [ ] All D009 wastewaters

[ ] Other D008, D018, F001, F002

This form and the attached applicable lists of underlying hazardous constituents, F001-F005 and/or F039 constituents are submitted in accordance with 40 CFR Part 268 which restricts the land disposal of hazardous wastes.[3] (See next page)

****

Please attach available waste analysis data.

I hereby certify that this form is accurately completed to the best of my knowledge and/or waste analysis data.

Signature: [signature] (Agent) **Date:** 4-18-96

GENERATOR: AFTER COMPLETION, PLEASE COPY ENTIRE DOCUMENT, INCLUDING APPLICABLE LISTS OF HAZARDOUS CONSTITUENTS, AND RETAIN ON-SITE IN YOUR FILES FOR FIVE YEARS. ORIGINAL SHOULD BE SENT WITH THE DRIVER.

[1]Defined in 40 CFR Part 268.2(f)
[2]Defined in 40 CFR Part 268.2(d)

Tank Closure Report

New York State Dept. of Environmental Conservation
270 Michigan Avenue
Buffalo, New York 14203-2999

Attn: Petroleum Bulk Storage Section

Please be advised we will be closing tanks on 3-5-96
We will notify you if this schedule is changed.

PBS # NONE - unknown

Site Name CMS Associates
Street 210 French Rd.
City Cheektowaga NY

Tanks to be Closed	Tank 1	Tank 2	Tank 3	Tank 4	Tank 5
Size:	2000				
Tank Type:	Steel				
Product:	waste oil				
UST or AST:	UST				
Removal or In Place:	Removal				

Owner CMS
Street 210 French Rd.
City Cheektowaga
Phone (716) 668-8545

Laboratory Upstate Labs
Street
City Syr. NY
Phone (315)

Contractor B.U.G. Remediation
Street 870 W. Genesee St.
City Corfu NY 14036
Phone (716) 599-4177

B.U.G. REMEDIATION

TO WHOM IT MAY CONCERN:

This is to verify that the following ~~drums~~/tanks originating from the location(s) stated below have been cleaned by B.U.G. REMEDIATION pursuant to all New York State Department of Environmental Conservation and United States Environmental Protection Agency Regulations.

TANKS/~~DRUMS~~: TYPE AND SIZE

GASoline - Steel - UST 2000 GAL.

COMPANY: GMS ASSOCIATES

LOCATION: 210 French Rd Buffalo NY 14227

DATE: 4-4-96

SIGNED: Michael Farnsworth

TITLE: Gen. Mgr.

Please print or type with elite type (12 characters per inch) in the unshaded areas only

Please refer to the instructions for more information before completing this form. The information requested here is required by law (Section 3010 of the Resource Conservation and Recovery Act).

EPA Notification of Regulated Waste Activity

United States Environmental Protection Agency

Date Received (For Official Use Only)
Sent 4/1/96
Overnite UB Post

I. Installation's EPA ID Number (Mark "X" in the appropriate box)

[X] A. First Notification [ ] B. Subsequent Notification (complete item C)

C. Installation's EPA ID Number

II. Name of Installation (Include company and specific site name)

CMS Associates Inc

III. Location of Installation (Physical address not P.O. Box or Route Number)

Street: BUILDING # (OR) LOCATION + DIRECTIONS FROM NEAREST CROSS STREET

210 French Road South East Corr

Street (continued)

per of Building off 210 French Rd.

City or Town: Buffalo | State: NY | ZIP Code: 14227-

County Code: | County Name: Erie

IV. Installation Mailing Address (See Instructions)

Street or P.O. Box: SAME

City or Town: | State: | ZIP Code: -

V. Installation Contact (Person to be contacted regarding waste activities at site)

Name (last): MARIACHER (first): ROBERT

Job Title: OWNER Phone Number (area code and number): 716-668-8515

VI. Installation Contact Address (See Instructions)

A. Contact Address Location [X] Mailing [ ]

B. Street or P.O. Box:

City or Town: | State: | ZIP Code: -

VII. Ownership (See Instructions)

A. Name of Installation's Legal Owner

ROBERT MARIACHER

Street, P.O. Box, or Route Number

85 STATE CREEK DR.

City or Town: Cheektowaga | State: NY | ZIP Code: 14227-

Phone Number (area code and number): 716-668-8059

B. Land Type: | C. Owner Type: P | D. Change of Owner Indicator: Yes [ ] No [X] | (Date Changed) Month Day Year:

EPA Form 8700-12 (Rev. 8-92) Previous edition is obsolete.

-1-

Continue on reverse

Please print or type with ELITE type (12 characters per inch) in the unshaded areas only

ID – For Official Use Only

VIII. Type of Regulated Waste Activity (Mark 'X' in the appropriate boxes. Refer to instructions.)

A. Hazardous Waste Activity

1. Generator (See instructions)
   - [X] a. Greater than 1000kg/mo (2,200 lbs.)
   - [ ] b. 100 to 1000 kg/mo (220 – 2,200 lbs.)
   - [ ] c. Less than 100 kg/mo (220 lbs.)
2. Transporter (Indicate Mode in boxes 1-5 below)
   - [ ] a. For own waste only
   - [ ] b. For commercial purposes

Mode of Transportation
- [ ] 1. Air
- [ ] 2. Rail
- [ ] 3. Highway
- [ ] 4. Water
- [ ] 5. Other – specify

3. [ ] Treater, Storer, Disposer (at installation) Note: A permit is required for this activity; see instructions.
4. Hazardous Waste Fuel
   - [ ] a. Generator Marketing to Burner
   - [ ] b. Other Marketers
   - [ ] c. Boiler and/or Industrial Furnace
     - [ ] (1) Smelter Deferral
     - [ ] (2) Small Quantity Exemption
   - Indicate Type of Combustion Device(s)
     - [ ] 1. Utility Boiler
     - [ ] 2. Industrial Boiler
     - [ ] 3. Industrial Furnace
5. [ ] Underground Injection Control

B. Used Oil Fuel Activities

1. Off-Specification Used Oil Fuel
   - [ ] a. Generator Marketing to Burner
   - [ ] b. Other Marketer
   - [ ] c. Burner – Indicate device(s) – Type of Combustion Device
     - [ ] 1. Utility Boiler
     - [ ] 2. Industrial Boiler
     - [ ] 3. Industrial Furnace
2. [ ] Specification Used Oil Fuel Marketer (or On-site Burner) Who First Claims the Oil Meets the Specification

IX. Description of Regulated Wastes (Use additional sheets if necessary)

A. Characteristics of Nonlisted Hazardous Wastes. Mark 'X' in the boxes corresponding to the characteristics of nonlisted hazardous wastes your installation handles. (See 40 CFR Parts 261.20 – 261.24)

1. Ignitable (D001)	2. Corrosive (D002)	3. Reactive (D003)	4. Toxicity Characteristic (D000)	(List specific EPA hazardous waste number(s) for the Toxicity characteristic contaminant(s))			
X				D008	D018		

B. Listed Hazardous Wastes. (See 40 CFR 261.31 – 33. See instructions if you need to list more than 12 waste codes.)

1	2	3	4	5	6
F001	F002				
7	**8**	**9**	**10**	**11**	**12**

C. Other Wastes. (State or other wastes requiring a handler to have an I.D. number. See instructions.)

1	2	3	4	5	6

X. Certification

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

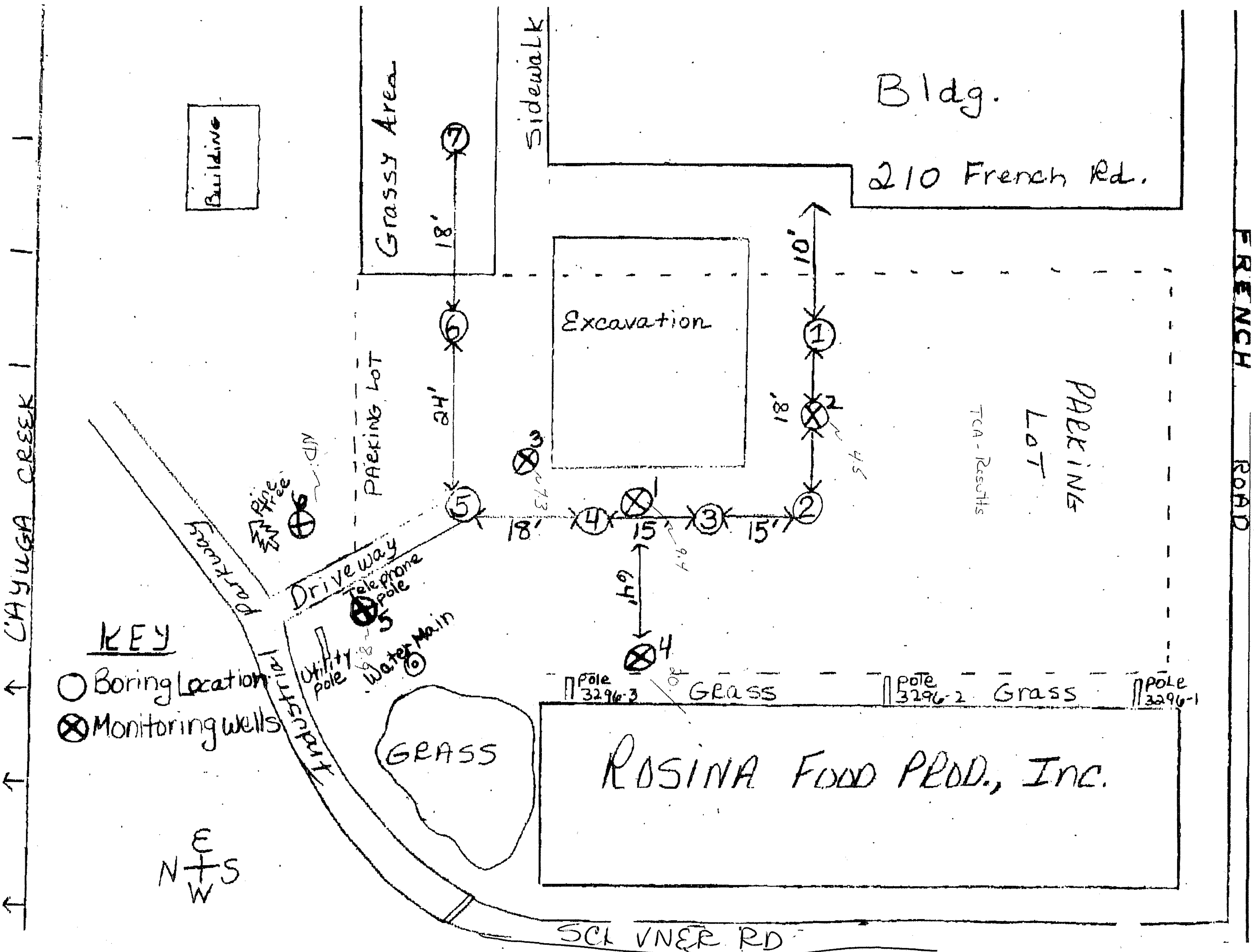
Signature	Name and Official Title (type or print)	Date Signed
[signature]	Robert F Marjacher owner	4/1/96

ENTS 4 NOT GN

XI. Comments

This is a 1 Time deal. Material Found in a UST Removal Time – Found To Be GAS – Solvent Mix

Note: *Mail completed form to the appropriate EPA Regional or State Office. (See Section III of the booklet for addresses.)*



Bldg.
210 French Rd.
Sidewalk
Grassy Area
Building
Excavation
PARKING LOT
PARKING LOT
TCA - Results
FRENCH ROAD
CAYUGA CREEK
Parkway
Driveway
Telephone pole
Utility pole
Water Main
Industrial
GRASS
Grass
Grass
Pole 3296-3
Pole 3296-2
Pole 3296-1
ROSINA FOOD PROD., Inc.
SCHAUNER RD
18'
10'
24'
18'
18'
15'
15'
64'
KEY
Boring Location
Monitoring wells
N E S W

5/31/96	Bench Mark	100.00	Corner of Building-210 French Rd.	
8:30 A.M.	Shot	2.70		
	H I	102.70		

WELL #	DEPTH	SHOT	TOP WELL(pvc)	TOP of WELL TO WATER	WATER LEVEL
# 1	14' 9.5"	5.42	97.28	2.80	94.48
# 2	14' 10.5"	4.56	98.14	2.98	95.16
# 3	14' 4"	5.16	97.54	2.58	94.96
# 4	22' 4"	6.26	96.44	3.92	92.52
# 5	20' 1"	7.80	94.90	5.50	89.40
# 6	20'	7.30	95.40	16.75	78.65

EARTH DIMENSIONS, INC.
Soil and Hydrogeologic Investigations • Wetland Delineations
1091 Jamison Road • Elma, NY 14059
(716) 655-1717 • FAX (716) 655-2915

8D96 HOLE NO. BH 1-96 SURF. ELEVATION _

PROJECT CMS Associates, 210 French Rd. LOCATION See survey
Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/96 COMPLETED 4/11/96

DEPTH IN FT	SN	0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
	1	15						Dark gray asphalt pavement. 0.3	Asphalt to 0.3 foot over sand and gravel subbase fill to 0.5 foot over silty soil fill with little clay and gravel to 3.0 feet over loamy soil fill with little gravel to 5.0 feet over loamy glacial till to refusal.
			4			7			
				3					
					3			Moist dark gray very gravelly (SAND) fill, compact. 0.5	
	2	2							
			4			9		Extremely moist dark gray (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm. 3.0	
				5					
					5				
	3	2							
5			4					Extremely moist grayish brown (SAND-SILT-CLAY) fill with 10 to 15 percent gravel, little silt and clay, compact.	No water at completion.
				50/3				clear transition to 5.0	
								Extremely moist faintly mottled olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, dense, massive soil structure. 5.2	
10								Refusal at 5.2 feet.	
15									
20									

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

EARTH DIMENSIONS, INC.

Soil and Hydrogeologic Investigations • Wetland Delineations

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8096 HOLE NO. BH 2-96 SURF. ELEVATION —

PROJECT CMS Associates, 210 French Rd. LOCATION See survey

Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/96 COMPLETED 4/11/96

DEPTH IN FT | BLOWS ON SAMPLER

SN	0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
1	29						Dark gray asphalt pavement. 0.5	Asphalt to 0.5 foot over sand and gravel subbase fill to 2.0 feet over silty soil fill with little clay and gravel to 3.5 feet over loamy glacial drift with little gravel to 5.5 feet over loamy glacial till to refusal.
		17			26		Moist dark gray very gravelly (SAND) fill, dense. 2.0	
			9					
				8				
2	7						Moist dark brown (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, stiff. 3.5	
		5			10			
			5					
				6				
3	5						Extremely moist brown (SAND-SILT-CLAY) with 10 to 15 percent gravel, little clay and silt, stiff. 5.5	No water at completion.
		4						
			7					
				50/3"			Extremely moist olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, massive soil structure. 5.7	
							Refusal at 5.7 feet.	

5 10 15 20

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

EARTH DIMENSIONS, INC.
Soil and Hydrogeologic Investigations • Wetland Delineations
1091 Jamison Road • Elma, NY 14059
(716) 655-1717 • FAX (716) 655-2915

8D98 HOLE NO. BH 3-98 SURF. ELEVATION —

PROJECT CMS Associates, 210 French Rd. LOCATION See survey
Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/98 COMPLETED 4/11/98

DEPTH IN FT	SN	BLOWS ON SAMPLER 0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
	1	19						Dark gray asphalt pavement.	Asphalt to 0.5 foot over sand and gravel subbase fill to 1.0 foot over loamy soil fill with little gravel to refusal.
			9			16		0.5	
				7				Moist dark gray very gravelly (SAND) fill, compact.	
					7			1.0	
	2	13						Extremely moist grayish brown (SAND-SILT-CLAY) fill with 10 to 15 percent gravel, little silt and clay, compact.	
			8			16			
				8					
					4				
	3	20/4						4.3	
5								Refusal at 4.3 feet.	No water at completion.
10									
15									
20									

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

EARTH DIMENSIONS, INC.

Soil and Hydrogeologic Investigations • Wetland Delineations

1091 Jamison Road • Elma, NY 14059
(716) 655-1717 • FAX (716) 655-2915

8D98 HOLE NO. BH 4-96 SURF. ELEVATION —

PROJECT CMS Associates, 210 French Rd.
Town of Cheektowaga, Erie Co., N.Y. LOCATION See survey

CLIENT B.U.G. Remediation DATE STARTED 4/11/96 COMPLETED 4/11/96

DEPTH IN FT	SN	0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
	1	26						Dark gray asphalt pavement.	Asphalt to 0.5 foot over sand and gravel subbase fill to 1.5 foot over silty soil fill with little clay and gravel to 2.5 feet over loamy glacial till to refusal.
			15			25		0.5	
				10				Moist dark gray very gravelly (SAND) fill, compact.	
					8			1.5	
	2	6						Extremely moist dark gray (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm.	
			5			9		2.5	
				4				Extremely moist faintly mottled olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, loose, massive soil structure.	No water at completion.
5					5			4.0	
								Auger refusal at 4.0 feet.	
10									
15									
20									

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

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(716) 655-1717 • FAX (716) 655-2915

8D96 HOLE NO. BH 5-96 SURF. ELEVATION _

PROJECT CMS Associates, 210 French Rd. LOCATION See survey
Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/96 COMPLETED 4/11/96

DEPTH IN FT	SN	BLOWS ON SAMPLER 0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
	1	36						Dark gray asphalt pavement. 0.5	Asphalt to 0.5 foot over sand and gravel subbase fill to 1.3 feet over silty soil fill with little clay and gravel to 2.5 feet over loamy soil fill with little gravel to 3.5 feet over loamy glacial drift with little clay and gravel to 4.5 feet over loamy glacial till to refusal.
			10			15		Moist dark gray very gravelly (SAND) fill, compact. 1.3	
				5					
					6				
	2	6							
			5			9		Extremely moist dark gray (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm. 2.5	
				4					
					6				
	3	7							
5			25/5					Extremely moist grayish brown (SAND-SILT-CLAY) fill with 10 to 15 percent gravel, little silt and clay, compact. 3.5	No water at completion.
								Extremely moist brown (SAND-SILT-CLAY) with 10 to 15 percent gravel, little clay and silt, stiff. 4.5	
10								Extremely moist faintly mottled olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, dense, massive soil structure. 4.9	
								Refusal at 4.9 feet.	
15									
20									

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

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(716) 655-1717 • FAX (716) 655-2915

8D96 HOLE NO. BH 6-96 SURF. ELEVATION —

PROJECT CMS Associates, 210 French Rd. LOCATION See survey
Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/96 COMPLETED 4/11/96

DEPTH IN FT	SN	BLOWS ON SAMPLER 0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
	1	15						Dark gray asphalt pavement. 0.5	Asphalt to 0.5 foot over sand and gravel subbase fill to 1.0 foot over silty soil fill with little clay and gravel to 1.5 feet loamy glacial drift with little clay and gravel to 2.3 feet over loamy glacial till to refusal.
			5			8		Moist dark gray very gravelly (SAND) fill, dense. 1.0	
				3				Moist dark brown (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm. 1.5	
					5				
	2	10							
			6			14			
				8					
					8				
	3	6							
5			20/2					Extremely moist brown (SAND-SILT-CLAY) with 10 to 15 percent gravel, little clay and silt, stiff. 2.3	No water at completion.
								Extremely moist olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, massive soil structure. 4.7	
10								Refusal at 4.7 feet.	
15									
20									

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw)

SHEET 1 OF 1

EARTH DIMENSIONS, INC.
Soil and Hydrogeologic Investigations • Wetland Delineations
1091 Jamison Road • Elma, NY 14059
(716) 655-1717 • FAX (716) 655-2915

8D98 HOLE NO. BH 7-98 SURF. ELEVATION —

PROJECT CMS Associates, 210 French Rd. LOCATION See survey
Town of Cheektowaga, Erie Co., N.Y.

CLIENT B.U.G. Remediation DATE STARTED 4/11/98 COMPLETED 4/11/98

DEPTH IN FT | BLOWS ON SAMPLER

SN	0/6	6/12	12/18	18/24	N	LITH	DESCRIPTION AND CLASSIFICATION	WATER TABLE AND REMARKS
1	1	2	3	4	5		Moist dark brown (SILTY-SAND) topsoil, 0 to 3 percent gravel and some silt with roots. 1.5	Topsoil to 1.5 foot over silty soil fill with little clay and gravel to 3.5 over silty soil fill with little clay and gravel to 4.5 over loamy glacial drift with little clay and gravel to 5.0 over loamy glacial till to refusal.
2	4	3	5	6	8		Extremely moist dark gray (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm. 3.5	
3	13	8	6	20/2			Extremely moist dark gray (CLAYEY-SILT) fill with 10 to 15 percent gravel, little clay, firm. 4.5	No water at completion.
							Extremely moist brown (SAND-SILT-CLAY) with 10 to 15 percent gravel, little clay and silt, stiff. 5.0	
							Extremely moist olive brown gravelly (SAND-SILT-CLAY) with 15 to 40 percent gravel, little silt and clay, massive soil structure. 5.7	
							Refusal at 5.7 feet.	

5
10
15
20

N=NUMBER OF BLOWS TO DRIVE 2 " SPOON 12 " WITH 140 lb. WT. FALLING 30 " PER BLOW

LOGGED BY Donald W. Owens, Senior Soil Scientist (amw) SHEET 1 OF 1

TE FOLLOWING IS THE READING FROM THE SPLIT-SPOON SAMPLING HEADSPACE TESTING WITH AN HNU PID METER. SAMPLE LOCATION IS 210 FRENCH RD., BUFFALO, NY. . BEFORE TESTING STARTED, A BACKGROUND TEST WITH THE HNU METER INDICATED A DETECTION READING OF .6 PPM. THEREFORE, EACH TEST SHOULD BE READ WITH THIS IN MIND.

4/11/96 CMS ASSOCIATES

TIME	HOLE #	DEPTH IN FEET	READING
8:30am	#1	2.5	.7 PPM
	#1	4.5	.7 PPM
BEDROCK	#1	5.5	15.6 PPM
9:15 am	#2	2.	.9 PPM
	#2	4.	1.1 PPM
BEDROCK	#2	5.7	.9 PPM
9:55am	#3	2.	.6 PPM
	#3	4.	.8 PPM
BEDROCK	#3	4.5	11.0 PPM
10:15am	#4	2.	.8 PPM
BEDROCK	#4	4.	3. PPM
10:35 am	#5	2.	.8 PPM
	#5	4.	2.0 PPM
BEDROCK	#5	4.9	2.4 PPM
10:55 am	#6	2.	.9 PPM
	#6	4.	.8 PPM
BEDROCK	#6	4.7	.7 PPM
11:15 am	#7	2.	.9 PPM
	#7	4.	.7 PPM
BEDROCK	#7	5.7	3.5 PPM

Xpedite **L**aboratories, **I**nc.

A Division of Upstate Laboratories Inc. **ULI**

Box 119, Eastwood Station, Syracuse, New York 13206 Ph 315 431 0134 Fax 315 463 8386 or 437 1209

Buffalo Syracuse Watertown Albany Binghamton Rochester Fair Lawn (NJ)

UPS NEXT DAY AIR

5/20/96

Mr. Mike Farnsworth
President
B.U.G. Remediation
870 W. Genesee St.
Corfu, NY 14036

Re: Analysis Report #05209601- (VOC253)

Dear Mr. Farnsworth:

Please find enclosed the results for your soil and water samples.

Should you have any questions or feedback on our service, please feel free to give me a call. Your input is important to me.

Thank you for your time.

Sincerely,
XPEDITE LABORATORIES, INC.

Anthony J. Scala

Anthony J. Scala
Chemist/Principle

Enclosures: report, invoice
cc/encs: Nick Scala, Principle

Note: Faxed results were given to your office on 5/17/96. AJS

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 6386

B.U.G. REMEDIATION

Sampled Date: 5/15/96
Sampled By: B.U.G.
Rec'd Date: 5/15/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 5/16/96
Report Number: 05209601
QC File #: VOC253

Client Project:
Mariacher Site

VOLATILE ORGANIC COMPOUNDS EPA METHOD 8010 (UG/L)

	CLIENT ID:	Well #1	Well #2	Well #3
	XPEDITE ID (X13696...):	001	002	003
	PQL:	100	500	100
1	Dichlorodifluoromethane	ND	ND	ND
2	Chloromethane	ND	ND	ND
3	Vinyl Chloride *	ND	ND	ND
4	Bromomethane	ND	ND	ND
5	Chloroethane	ND	ND	ND
6	Trichlorofluoromethane	ND	ND	ND
7	1,1-Dichloroethene *	560	1200	310
8	Methylene Chloride	ND	ND	ND
9	cis-1,2-Dichloroethene *	1900	1800	1000
10	trans-1,2-Dichloroethene *	ND	ND	ND
11	1,1-Dichloroethane	>9800	>32,000	>8200
12	Chloroform +	ND	ND	ND
13	1,1,1-Trichloroethane	>9400	>45,000	>7300
14	Carbon Tetrachloride	ND	ND	ND
15	1,2-Dichloroethane	100	650	120
16	Trichloroethene *	1200	1300	400
17	1,2-Dichloropropane	ND	ND	ND
18	Bromodichloromethane +	ND	ND	ND
19	cis-1,3-Dichloropropene *	ND	ND	ND
20	trans-1,3-Dichloropropene *	ND	ND	ND
21	1,1,2-Trichloroethane	ND	ND	ND
22	Tetrachloroethene *	3700	12,000	1700
23	Dibromochloromethane +	ND	ND	ND
24	Bromoform +	ND	ND	ND
25	1,1,2,2-Trichloroethane	ND	ND	ND
26	Chlorobenzene *	ND	ND	ND
27	1,2-Dichlorobenzene *	ND	ND	ND
28	1,3-Dichlorobenzene *	ND	ND	ND
29	1,4-Dichlorobenzene *	540	610	100

Analytical Summary:

* PID and Hall responsive compounds (dual detector confirmation).
+ Common Trihalomethanes found in chlorinated water sources like potable water.

Approval: Anthony J. Scala
Anthony J. Scala

Date: 5/20/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8386

B.U.G. REMEDIATION

Sampled Date: 5/15/96
Sampled By: B.U.G.
Rec'd Date: 5/15/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 5/16/96
Report Number: 05209601
QC File #: VOC253

Client Project:
Mariacher Site

Volatile Organic Compounds EPA Method 8020 (ug/L)

	CLIENT ID:	Well #1	Well #2	Well #3
	XPEDITE ID (X13696...):	001	002	003
	PQL:	100	500	100
1	Benzene	ND	ND	ND
2	Toluene	ND	ND	ND
3	Ethylbenzene	ND	ND	ND
4	m-Xylene and p-Xylene	100	ND	ND
5	o-Xylene	140	ND	ND
6	Chlorobenzene	ND	ND	ND
7	1,2-Dichlorobenzene	ND	ND	ND
8	1,3-Dichlorobenzene	ND	ND	ND
9	1,4-Dichlorobenzene	540	610	100

Analytical Summary:

Approval: Anthony J. Scala
Anthony J. Scala

Date: 5/20/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

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A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8386

B.U.G. REMEDIATION

Sampled Date: 5/15/96
Sampled By: B.U.G.
Rec'd Date: 5/15/96
Sample Matrix: Soil
Sample Type: Composite
Analysis Date: 5/16/96
Report Number: 05209601
QC File #: VOC253

Client Project:
Mariacher Site

Volatile Organic Compounds EPA Method 8010 (ug/kg) Wet Weight

	CLIENT ID:	Stockpile #1	Pile #1	Pile #2		
	XPEDITE ID (X13696...):	004	005	006		
	PQL:	5	500	500		
1	Dichlorodifluoromethane	ND	ND	ND		
2	Chloromethane	ND	ND	ND		
3	Vinyl Chloride *	ND	ND	ND		
4	Bromomethane	ND	ND	ND		
5	Chloroethane	ND	ND	ND		
6	Trichlorofluoromethane	ND	ND	ND		
7	1,1-Dichloroethene *	ND	ND	ND		
8	Methylene Chloride	ND	ND	ND		
9	cis-1,2-Dichloroethene *	**12**	ND	ND		
10	trans-1,2-Dichloroethene *	ND	ND	ND		
11	1,1-Dichloroethane	**43**	ND	**810**		
12	Chloroform +	ND	ND	ND		
13	1,1,1-Trichloroethane	**51**	**6200**	**14,000**		
14	Carbon Tetrachloride	ND	ND	ND		
15	1,2-Dichloroethane	ND	ND	ND		
16	Trichloroethene *	**7**	ND	ND		
17	1,2-Dichloropropane	ND	ND	ND		
18	Bromodichloromethane +	ND	ND	ND		
19	cis-1,3-Dichloropropene *	ND	ND	ND		
20	trans-1,3-Dichloropropene *	ND	ND	ND		
21	1,1,2-Trichloroethane	ND	ND	ND		
22	Tetrachloroethene *	**170**	**14,000**	**>28,000**		
23	Dibromochloromethane +	ND	ND	ND		
24	Bromoform +	ND	ND	ND		
25	1,1,2,2-Trichloroethane	ND	ND	ND		
26	Chlorobenzene *	ND	ND	ND		
27	1,2-Dichlorobenzene *	ND	ND	ND		
28	1,3-Dichlorobenzene *	ND	ND	ND		
29	1,4-Dichlorobenzene *	ND	ND	**850**		

Analytical Summary:
* PID and Hall responsive compounds (dual detector confirmation).
+ Common Trihalomethanes found in chlorinated water sources like potable water.

Approval: Anthony J. Scala
Anthony J. Scala

Date: 5/20/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8386

B.U.G. REMEDIATION

Sampled Date: 5/15/96
Sampled By: B.U.G.
Rec'd Date: 5/15/96
Sample Matrix: Soil
Sample Type: Composite
Analysis Date: 5/16/96
Report Number: 05209601
QC File #: VOC253

Client Project:
Mariacher Site

VOLATILE ORGANIC COMPOUNDS EPA METHOD 8020 (UG/KG) WET WEIGHT

	CLIENT ID:	Stockpile #1	Pile #1	Pile #2		
	XPEDITE ID (X13696...):	004	005	006		
	PQL:	5	500	500		
1	Benzene	64	ND	ND		
2	Toluene	62	ND	ND		
3	Ethylbenzene	26	1200	ND		
4	m-Xylene and p-Xylene	49	690	ND		
5	o-Xylene	87	1000	1100		
6	Chlorobenzene	ND	ND	ND		
7	1,2-Dichlorobenzene	ND	ND	ND		
8	1,3-Dichlorobenzene	ND	ND	ND		
9	1,4-Dichlorobenzene	ND	ND	850		

Analytical Summary:

Approval: Anthony J. Scala
Anthony J. Scala

Date: 5/20/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

- pstate Laboratories, Inc.
)34 Corporate . e E. Syracuse New York 13057
15) 437 0255 Fax 437 1209

Chain Of (stody Record

(VOC253)

ient:	Project # / Project Name					No. of Con- tain- ers										
B.U.G. Remediation	Mariacher Site															
ient Contact: / Phone #	Location (city/state) Address															
Mike Farnsworth 716-599-4117	Cheektowaga, NY															
ımple ID	Date	Time	Matrix	Grab or Comp.	~~UD~~ Internal Use Only XLI		1)	2)	3)	4)	5)	6)	7)	8)	9)	10)
Well #1	5-15-96	1000H	W	G	X136-001	1	X									
Well #2		1015H	W	G	002	1	X									
Well #3		1030H	W	G	003	1	X									
Stockpile #1		0900H	Soil	C	004	1	X									
Pile #1		0920H	Soil	C	005	1	X									
Pile #2	↓	0945H	Soil	C	006	1	X									

Remarks

ıameter and method	sample bottle:	type	size	pres.
8010/8020				

Note: The numbered columns above cross reference with the numbered columns in the upper right hand corner.

Sampled by:(Print)
Mike Farnsworth
Company:
B.U.G Remediation

Name of Courier (if used)

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
	5/15/96	1415H	
Relinquished by: (Signature)	Date	Time	Received by: (Signature)
Relinquished by: (Signature)	Date	Time	Rec'd for Lab by: (Signature)
	5/15/96	1415H	

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Mailing: Box 289 • Syracuse, NY 13206
Albany (518) 459-3134
Binghamton (607) 724-0478
Buffalo (716) 662-2118
Rochester (716) 436-9070
New Jersey (201) 703-1324

May 21, 1996

Mr. Mike Farnsworth
President
B.U.G. Remediation
870 W. Genesee St.
Corfu, NY 14036

Re: Analysis Report #13196081 - Bob Mariacher 210 French Rd

Dear Mr. Farnsworth:

Please find enclosed the results for your sample which was picked up by ULI personnel on May 9, 1996.

We have included the Chain of Custody Record as part of your report. You may need to reference this form for a more detailed explanation of your sample. Samples will be disposed of approximately one month from final report date.

Should you have any questions, please feel free to give us a call.

Thank you for your patronage.

Sincerely,

UPSTATE LABORATORIES, INC.

Anthony J. Scala
Director

AJS/lw

Enclosures: report, invoice

cc/encs: N. Scala, ULI
file

Note: Faxed results were given to your office on 5/13/96. AJS

Disclaimer: The test results and procedures utilized, and laboratory interpretations of data obtained by ULI as contained in this report are believed by ULI to be accurate and reliable for sample(s) tested. In accepting this report, the customer agrees that the full extent of any and all liability for actual and consequential damages of ULI for the services performed shall be equal to the fee charged to the customer for the services as liquidated damages.

DATE: 05/21/96

Upstate Laboratories, Inc.
Analysis Results
Report Number: 13196081
Client I.D.: B.U.G. REMEDIATION
Sampled by: Client

APPROVAL:
QC:
Lab I.D.: 10170
BOB MARIACHER 210
FRENCH RD WALL COMPOSITE 1540H 05/08/96 C

ULI I.D.: 13196081 Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Percent Solids	86%	05/10/96		WB285
Total Chromium	31mg/kg dw	05/13/96		MA617
Total Lead	48mg/kg dw	05/13/96		MA617
EPA Method 8021				
Dichlorodifluoromethane	<1.2ug/kg dw	05/10/96		VOC25
Chloromethane	<1.2ug/kg dw	05/10/96		VOC25
Vinyl Chloride	<1.2ug/kg dw	05/10/96		VOC25
Bromomethane	<1.2ug/kg dw	05/10/96		VOC25
Chloroethane	<1.2ug/kg dw	05/10/96		VOC25
Trichlorofluoromethane	<1.2ug/kg dw	05/10/96		VOC25
1,1-Dichloroethene	<1.2ug/kg dw	05/10/96		VOC25
Methylene Chloride	7.0ug/kg dw	05/10/96		VOC25
trans-1,2-Dichloroethene	<1.2ug/kg dw	05/10/96		VOC25
1,1-Dichloroethane	<1.2ug/kg dw	05/10/96		VOC25
2,2-Dichloropropane	<1.2ug/kg dw	05/10/96		VOC25
cis-1,2-Dichloroethene	<1.2ug/kg dw	05/10/96		VOC25
Chloroform	<1.2ug/kg dw	05/10/96		VOC25
Bromochloromethane	<1.2ug/kg dw	05/10/96		VOC25
1,1,1-Trichloroethane	14ug/kg dw	05/10/96		VOC25
1,1-Dichloropropene	<1.2ug/kg dw	05/10/96		VOC25
Carbon Tetrachloride	<1.2ug/kg dw	05/10/96		VOC25
1,2-Dichloroethane	<1.2ug/kg dw	05/10/96		VOC25
Trichloroethene	16ug/kg dw	05/10/96		VOC25
1,2-Dichloropropane	<1.2ug/kg dw	05/10/96		VOC25
Bromodichloromethane	<1.2ug/kg dw	05/10/96		VOC25
Dibromomethane	<1.2ug/kg dw	05/10/96		VOC25
cis-1,3-Dichloropropene	<1.2ug/kg dw	05/10/96		VOC25
trans-1,3-Dichloropropene	<1.2ug/kg dw	05/10/96		VOC25
1,1,2-Trichloroethane	<1.2ug/kg dw	05/10/96		VOC25
Tetrachloroethene	29ug/kg dw	05/10/96		VOC25
1,3-Dichloropropane	<1.2ug/kg dw	05/10/96		VOC25
Dibromochloromethane	<1.2ug/kg dw	05/10/96		VOC25
1,2-Dibromoethane	<1.2ug/kg dw	05/10/96		VOC25
1,1,1,2-Tetrachloroethane	<1.2ug/kg dw	05/10/96		VOC25
Bromoform	<1.2ug/kg dw	05/10/96		VOC25
1,1,2,2-Tetrachloroethane	<1.2ug/kg dw	05/10/96		VOC25
1,2,3-Trichloropropane	<1.2ug/kg dw	05/10/96		VOC25
1,2-Dibromo-3-chloropropane	<1.2ug/kg dw	05/10/96		VOC25
Benzene	<1.2ug/kg dw	05/10/96		VOC25
Toluene	<1.2ug/kg dw	05/10/96		VOC25

dw = Dry weight

DATE: 05/21/96

Upstate Laboratories, Inc.
Analysis Results
Report Number: 13196081
Client I.D.: B.U.G. REMEDIATION
Sampled by: Client

APPROVAL:
QC:
Lab I.D.: 10170
BOB MARIACHER 210
FRENCH RD WALL COMPOSITE 1540H 05/08/96 C

ULI I.D.: 13196081 Matrix: Soil

PARAMETERS	RESULTS	DATE ANAL.	KEY	FILE#
Chlorobenzene	<1.2ug/kg dw	05/10/96		VOC2
Ethylbenzene	<1.2ug/kg dw	05/10/96		VOC2
m-Xylene and p-Xylene	<1.2ug/kg dw	05/10/96		VOC2
o-Xylene	<1.2ug/kg dw	05/10/96		VOC2
Styrene	<1.2ug/kg dw	05/10/96		VOC2
Isopropylbenzene	<1.2ug/kg dw	05/10/96		VOC2
n-Propylbenzene	<1.2ug/kg dw	05/10/96		VOC2
Bromobenzene	<1.2ug/kg dw	05/10/96		VOC2
1,3,5-Trimethylbenzene	<1.2ug/kg dw	05/10/96		VOC2
2-Chlorotoluene	<1.2ug/kg dw	05/10/96		VOC2
4-Chlorotoluene	<1.2ug/kg dw	05/10/96		VOC2
tert-Butylbenzene	<1.2ug/kg dw	05/10/96		VOC2
1,2,4-Trimethylbenzene	<1.2ug/kg dw	05/10/96		VOC2
sec-Butylbenzene	<1.2ug/kg dw	05/10/96		VOC2
4-Isopropyltoluene	<1.2ug/kg dw	05/10/96		VOC2
1,3-Dichlorobenzene	<1.2ug/kg dw	05/10/96		VOC2
1,4-Dichlorobenzene	<1.2ug/kg dw	05/10/96		VOC2
n-Butylbenzene	<1.2ug/kg dw	05/10/96		VOC2
1,2-Dichlorobenzene	<1.2ug/kg dw	05/10/96		VOC2
1,2,4-Trichlorobenzene	<1.2ug/kg dw	05/10/96		VOC2
Hexachlorobutadiene	<1.2ug/kg dw	05/10/96		VOC2
Naphthalene	<1.2ug/kg dw	05/10/96		VOC2
1,2,3-Trichlorobenzene	<1.2ug/kg dw	05/10/96		VOC2

dw = Dry weight

034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

5/13 HOLD

Client:	Client Project # / Project Name					No. of Containers	1) EPA 8021	2) T-LEAD T-CHROMIUM	3)	4)	5)	6)	7)	8)	9)	10)	Special Turnaround Time: RUSH (Lab Notification required)
BUG REMEDIATION	BOB MARIACHER 210 FRENCH RD																
Client Contact: / Phone #	Site Location (city/state)																
MIKE FARNSWORTH 716-599 4117	CHEEKTOWAGA N.Y.																
Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only												Remarks
WALK COMPOSITE	5/8/96	3:40PM	SOIL	COMP	131960081	(1)	X	X	(X)								ULI PO# 3972
																	24 HR

Parameter and method	sample bottle: type	size	pres.
EPA 8021	GL	16OZ.	NONE
T-LEAD T-CHROMIUM	GL	1L	1L
(% Solids) IUK			

Sampled by: (Please Print) MIKE FARNSWORTH
Company:

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☒ Pickup ☐ Dropoff
☒ CC CLICK

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
[signature]	5/9/96	12:26PM	[signature]
[signature]	5/9/96	6:15PM	
	5/10/96	0800	Rec'd for Lab by: (Signature) K. Kuch

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Syracuse Rochester (Buffalo) Albany Binghamton Fair Lawn (N.J.)

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8366

B.U.G. REMEDIATION

Sampled Date: 5/29/96
Sampled By: B.U.G.
Rec'd Date: 5/30/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 5/31/96
Report Number:
QC File #: VOC256

Client Project:
Mariacher Site

VOLATILE ORGANIC COMPOUNDS EPA METHOD 8010 (UG/L)

	CLIENT ID:	Well #4	Well #5
	XPEDITE ID (X15196...):	001	002
	PQL:	250	500
1	Dichlorodifluoromethane	ND	ND
2	Chloromethane	ND	ND
3	Vinyl Chloride *	ND	ND
4	Bromomethane	ND	ND
5	Chloroethane	ND	ND
6	Trichlorofluoromethane	ND	ND
7	1,1-Dichloroethene *	570	ND
8	Methylene Chloride	ND	ND
9	cis-1,2-Dichloroethene *	ND	790
10	trans-1,2-Dichloroethene *	ND	ND
11	1,1-Dichloroethane	400	3300
12	Chloroform +	ND	ND
13	1,1,1-Trichloroethane	>20,000	8900
14	Carbon Tetrachloride	ND	ND
15	1,2-Dichloroethane	ND	ND
16	Trichloroethene *	ND	ND
17	1,2-Dichloropropane	ND	ND
18	Bromodichloromethane +	ND	ND
19	cis-1,3-Dichloropropene *	ND	ND
20	trans-1,3-Dichloropropene *	ND	ND
21	1,1,2-Trichloroethane	ND	ND
22	Tetrachloroethene *	ND	ND
23	Dibromochloromethane +	ND	ND
24	Bromoform +	ND	ND
25	1,1,2,2-Trichloroethane	ND	ND
26	Chlorobenzene *	ND	ND
27	1,2-Dichlorobenzene *	ND	ND
28	1,3-Dichlorobenzene *	ND	ND
29	1,4-Dichlorobenzene *	ND	ND

Analytical Summary:
* PID and Hall responsive compounds (dual detector confirmation).
+ Common Trihalomethanes found in chlorinated water sources like potable water.

Approval:
Anthony J. Scala

Date: 5/31/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax (315) 463 6385

B.U.G. REMEDIATION

Sampled Date: 5/29/96
Sampled By: B.U.G.
Rec'd Date: 5/30/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 5/31/96
Report Number:
QC File #: VOC256

Client Project:
Mariacher Site

VOLATILE ORGANIC COMPOUNDS EPA METHOD 8020 (UG/L)

	CLIENT ID:	Well #4	Well #5						
	XPEDITE ID (X15196...):	001	002						
	PQL:	250	500						
1	Benzene	ND	ND						
2	Toluene	ND	ND						
3	Ethylbenzene	ND	ND						
4	m-Xylene and p-Xylene	ND	ND						
5	o-Xylene	ND	ND						
6	Chlorobenzene	ND	ND						
7	1,2-Dichlorobenzene	ND	ND						
8	1,3-Dichlorobenzene	ND	ND						
9	1,4-Dichlorobenzene	ND	ND						

Analytical Summary:

Approval:

Anthony J. Scala

Date: 5/31/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

Upstate Laboratories
6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain of Custody Record

Client:	Client Project # / Project Name
[illegible]	[illegible]

Client Contact:	Phone #	Site Location (city/state)
[illegible]	[illegible]	[illegible] Rd.

Special Turnaround Time [illegible] (Lab Notification required)

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
Well #4	5 29	[illegible]	WATER	G		-	X										ASAP
Well #5	5 29	[illegible]	WATER	G		-		X									ASAP
																	ATTN: CHRIS
																	X PRITE LABS

parameter and method	sample bottle: type	size	pres.
1) [illegible] #4 - [illegible] 8010/8020	[illegible]	[illegible]	
2) [illegible] #5 - [illegible] 8010/8020	[illegible]	[illegible]	
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) Mike Farnsworth

Company: [illegible]

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☐ Pickup ☒ Dropoff
☒ CC CLICK

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
[signature]	5/29/96	4:55	[signature]
[signature]	5/29/96	18:05	

Relinquished by: (Signature)	Date	Time	Rec'd for Lab by: (Signature)

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8388

B.U.G. REMEDIATION

Sampled Date: 5/31/96
Sampled By: B.U.G.
Rec'd Date: 6/3/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 6/3/96
Report Number:
QC File #: VOC257

Client Project:
Mariacher Site

VOLATILE ORGANIC COMPOUNDS EPA METHOD 8010 (UG/L)

	CLIENT ID:	Well #6
	XPEDITE ID (X15596...):	001
	PQL:	10
1	Dichlorodifluoromethane	ND
2	Chloromethane	ND
3	Vinyl Chloride *	ND
4	Bromomethane	ND
5	Chloroethane	ND
6	Trichlorofluoromethane	ND
7	1,1-Dichloroethene *	ND
8	Methylene Chloride	ND
9	cis-1,2-Dichloroethene *	ND
10	trans-1,2-Dichloroethene *	ND
11	1,1-Dichloroethane	10
12	Chloroform +	ND
13	1,1,1-Trichloroethane	ND
14	Carbon Tetrachloride	ND
15	1,2-Dichloroethane	ND
16	Trichloroethene *	ND
17	1,2-Dichloropropane	ND
18	Bromodichloromethane +	ND
19	cis-1,3-Dichloropropene *	ND
20	trans-1,3-Dichloropropene *	ND
21	1,1,2-Trichloroethane	ND
22	Tetrachloroethene *	ND
23	Dibromochloromethane +	ND
24	Bromoform +	ND
25	1,1,2,2-Trichloroethane	ND
26	Chlorobenzene *	ND
27	1,2-Dichlorobenzene *	ND
28	1,3-Dichlorobenzene *	ND
29	1,4-Dichlorobenzene *	ND

Analytical Summary:
* PID and Hall responsive compounds (dual detector confirmation).
+ Common Trihalomethanes found in chlorinated water sources like potable water.

Approval: Anthony J. Scala

Date: 6/4/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

Xpedite Laboratories Inc.
A Division of Upstate Laboratories, Inc.
Box 119, Eastwood Station
Syracuse, New York 13206
Phone: (315) 431 0134 Fax: (315) 463 8366

B.U.G. REMEDIATION

Sampled Date: 5/31/96
Sampled By: B.U.G.
Rec'd Date: 6/3/96
Sample Matrix: Aqueous
Sample Type: Grab
Analysis Date: 6/3/96
Report Number:
QC File #: VOC257

Client Project:
Mariacher Site

Volatile Organic Compounds EPA Method 8020 (ug/L)

	CLIENT ID:	Well #6							
	XPEDITE ID (X15596...):	001							
	PQL:	10							
1	Benzene	ND							
2	Toluene	21							
3	Ethylbenzene	ND							
4	m-Xylene and p-Xylene	38							
5	o-Xylene	17							
6	Chlorobenzene	ND							
7	1,2-Dichlorobenzene	ND							
8	1,3-Dichlorobenzene	ND							
9	1,4-Dichlorobenzene	ND							

Analytical Summary:

Approval: Anthony J. Scala
Anthony J. Scala

Date: 6/4/96
NYSDOH ELAP Certification #10170
Instrument: Perkin-Elmer Autosystem 1
Tekmar 32-port Autoanalyzer

6034 Corporate Drive • E. Syracuse, NY 13057-1017
(315) 437 0255 Fax 437 1209

Chain Of Custody Record

Client:	Client Project # / Project Name		No. of Containers	Special Turnaround Time (Lab Notification required)
[illegible]	[illegible]			TUESDAY MORNING

Client Contact:	Phone #	Site Location (city/state)
[illegible]		[illegible]

Sample Location:	Date	Time	Matrix	Grab or Comp.	ULI Internal Use Only	No. of Containers	1)	2)	3)	4)	5)	6)	7)	8)	9)	10)	Remarks
Well # 6	5 31		water	G		2											SUB TO XRIDIGE LABS

parameter and method	sample bottle: type	size	pres.
1) EPA Method 8010/8020	2X		
2)			
3)			
4)			
5)			
6)			
7)			
8)			
9)			
10)			

Note: The numbered columns above cross-reference with the numbered columns in the upper right-hand corner.

Sampled by: (Please Print) [illegible]

Company: [illegible]

ULI Internal Use Only
Delivery (check one):
☐ ULI Sampled
☒ Pickup ☐ Dropoff
☐ CC

Relinquished by: (Signature)	Date	Time	Received by: (Signature)
[signature]	5-31-16	1330	[signature]

Relinquished by: (Signature)	Date	Time	Rec'd for Lab by: (Signature)

Syracuse Rochester Buffalo Albany Binghamton Fair Lawn (NJ)

ACTS TESTING LABS

June 7, 1996
Technical Report #6B-04932E
Page 2 of 3

RESULTS:

EPA 8010	ACTS #6B-04932E WELL #4	ACTS #6B-04933E WELL #5
Chloroethane	< 1.0	< 1.0
Bromomethane	< 1.0	< 1.0
Vinyl Chloride	< 1.0	320
Trichlorofluoromethane	< 0.5	< 0.5
1,1-Dichloroethene	< 0.5	89.0
Methylene Chloride	12.0B	11.0
Trans 1,2-Dichloroethene	< 0.5	< 0.5
1,1-Dichloroethane	15.0	2500
Cis 1,2-Dichloroethene	1.0	740
Chloroform	< 0.5	< 0.5
1,1,1-Trichloroethane	< 0.5	120
Carbon Tetrachloride	< 0.5	< 0.5
1,2-Dichloroethane	< 0.5	31.0
Trichloroethene	< 0.5	200
1,2-Dichloropropane	< 0.5	< 0.5
Dibromomethane	< 0.5	< 0.5
Bromodichloromethane	< 0.5	< 0.5
trans-1,3-Dichloropropene	< 0.5	< 0.5
cis-1,3-Dichloropropene	< 0.5	< 0.5
1,1,2-Trichloroethane	< 0.5	2.0
Tetrachloroethene	< 0.5	10.0
Dibromochloromethane	< 0.5	< 0.5
Chlorobenzene	< 0.5	< 0.5
1,1,1,2-Tetrachloroethane	< 0.5	< 0.5
Bromoform	< 0.5	< 0.5
1,1,2,2-Tetrachloroethane	< 0.5	< 0.5
1,2,3-Trichloropropane	< 0.5	< 0.5
2-Chlorotoluene	< 0.5	< 0.5
1,3-Dichlorobenzene	< 0.5	< 0.5
1,4-Dichlorobenzene	< 0.5	< 0.5
1,2-Dichlorobenzene	< 0.5	< 0.5
2-Chloroethyl Vinyl Ether	< 0.5	< 0.5

Results are reported at micrograms per liter (ug/L).
B=Found in Method Blank at 10.0 ug/L.

EPA 8020	ACTS #6B-04932E WELL #4	ACTS #6B-04933E WELL #5
Benzene	14.0	2.0
Toluene	37.0	5.0
Chlorobenzene	< 0.5	< 0.5
Ethylbenzene	6.0	2.0
M,P-Xylenes	48.0	< 1.0
O-Xylene	17.0	6.0
1,3-Dichlorobenzene	< 0.5	< 0.5
1,4-Dichlorobenzene	< 0.5	< 0.5
1,2-Dichlorobenzene	< 0.5	< 0.5

Results are reported as micrograms per liter (ug/L).

ACTS TESTING LABS

CHAIN OF CUSTODY RECORD

(Instructions on Reverse)

Company Name: Bill G. Remediation	Address: 870 W. Genesee St Corfu NY 14036	Remarks: 24 hr TAT 8010 - 8020 Please FAX Results ASAP.
Report Recipient: M. Farnsworth		
Phone #: 716-599-4117	Project Name: N/A	
Fax #: 716 599-4119	Project #: N/A	
Samplers: (Signature)		Preservation

DATE	TIME	SAMPLE TYPE: COMP	SAMPLE TYPE: GRAB	MATRIX	ACTS # (for Lab use only)	SAMPLE ID	# of containers	TAT 24 hr	Test Requested/Analysis: 8010 8020						
6/5/96	1pm		G	Water	6B049320	Well #4	4x	40ml	✓						
6/5/96	115pm		G	Water	6B049330	Well #5	4x	40ml	✓						

Relinquished By: (Signature) Michael Farnsworth	Date/Time: 1:45pm 6/5/96	Received By: (Signature)	Relinquished By: (Signature)
Date/Time: 1:48pm 6-5-96	Received at Laboratory By: (Signature) Cindy Edwards	ACTS Testing Labs, Inc. Attn: Sample Custodian 3916 Broadway Buffalo, NY 14227 ph: 716-684-3300 fax: 716-684-3303	Quote #: ____ PO #: ____