

File 4840
Gaetano

Asbestos Lead Industrial Cleaning PCB's

Contaminated Soil HAZMAT Storage Tanks



FAX COVER SHEET

USA Remediation Services, Inc.

P.O. Box 502

9362 Paris Hill Rd.

Sauquoit, NY 13456

United States

(315) 737-3827

Fax (315) 737-7651

SEND TO Company name NYSDEC	From Bob Suller
Attention Peter OUDERKIRK	Date
Office location	Office location
Fax number	Phone number

☐ Urgent ☐ Reply ASAP ☐ Please comment ☐ Please review ☐ For your information

Total pages, including cover:

5 pages

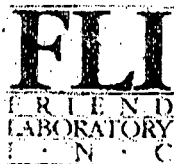
COMMENTS

2nd set of water sample - these were taken from the water generated during the storm line cleaning. Please call me to discuss the preferred treatment method.

Bob Suller

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Working Toward A Cleaner Environment



ONE RESEARCH CIRCLE WAVERLY, NY 14892-1832
 TELEPHONE (607) 565-8500 FAX (607) 565-4083

DATE 18-NOV-1999

LAB SAMPLE ID L40449-1

U.S.A. REMEDIATION SERVICES
 Bob Sullivan
 P.O. Box 502
 Sequoit, NY 13456

SAMPLE SOURCE	ROME GENERAL CABLE
ORIGIN	HOLDING TANK
DESCRIPTION	GRAB
SAMPLED ON	27-OCT-99 11:00 by CLIENT
DATE RECEIVED	29-OCT-99 12:57
P.O. NO.	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Arsenic	0.003	mg/l	0.002	11-NOV-99	EPA 7062	97-198-34
Barium	0.088	mg/l	0.016	05-NOV-99	EPA 6010	99-209-03
Cadmium	U	mg/l	0.0050	17-NOV-99	EPA 6010	99-206-07
Chromium	U	mg/l	0.010	17-NOV-99	EPA 6010	99-206-07
Mercury	U	mg/l	0.0002	03-NOV-99	EPA 7470	98-126-49
Selenium	U	mg/l	0.002	05-NOV-99	EPA 7742	96-080-56
Silver	U	mg/l	0.010	05-NOV-99	EPA 6010	99-209-03
EPA 8260						
Chloromethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Vinyl chloride	U	ug/l	2	03-NOV-99	EPA 8260	99-157-8715
Chloroethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Bromomethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
1,1-Dichloroethene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Acetone	U	ug/l	25	03-NOV-99	EPA 8260	99-157-8715
Carbon disulfide	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Methylene chloride	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
trans-1,2-Dichloroethene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
1,1-Dichloroethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
cis-1,2-Dichloroethene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Methyl ethyl ketone (2-Butanone)	U	ug/l	25	03-NOV-99	EPA 8260	99-157-8715
Chloroform	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
1,1,1-Trichloroethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Carbon tetrachloride	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Benzene	U	ug/l	0.7	03-NOV-99	EPA 8260	99-157-8715
1,2-Dichloroethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Trichloroethene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
1,2-Dichloropropene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Bromodichloromethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
cis-1,3-Dichloropropene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
Methyl isobutyl ketone	U	ug/l	10	03-NOV-99	EPA 8260	99-157-8715
Toluene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
trans-1,3-Dichloropropene	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715
1,1,2-Trichloroethane	U	ug/l	5	03-NOV-99	EPA 8260	99-157-8715

Page 1

CC NY 10252 NJ 73168 PA 68180 EPA NY 00033

Approved by:

Lab Director

KEY: ND or U = None Detected < = less than ug/L = micrograms per liter (equivalent to parts per billion)
 mg/L = milligrams per liter (equivalent to parts per million) mg/kg = milligrams per kilogram (equivalent to parts per million)
 B = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

The information in this report is accurate to the best of our knowledge and ability. In no event shall our liability exceed the cost of these services. Your samples will be discarded after 14 days unless we are advised otherwise.

"Our family, caring about your analytical needs... Since 1963."



ONE RESEARCH CIRCLE WAVERLY, NY 14892-1502
TELEPHONE (607) 565-3500 FAX (607) 565-4068

DATE 18-NOV-1999

LAB SAMPLE ID L40449-1

U.S.A. REMEDIATION SERVICES
Bob Sullivan
P.O. Box 502
Sequoit, NY 13456

SAMPLE SOURCE	ROME GENERAL CABLE
ORIGIN	HOLDING TANK
DESCRIPTION	GRAB
SAMPLED ON	27-OCT-99 11:00 by CLIENT
DATE RECEIVED	29-OCT-99 12:57
P.O. NO.	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Tetrachloroethene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
2-Hexanone	U	ug/L	10	03-NOV-99	EPA 8260	99-157-8715
Dibromochloromethane	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
Chlorobenzene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
Ethylbenzene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
p-Xylene/m-Xylene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
o-Xylene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
Styrene	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
Bromoform	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
1,1,2,2-Tetrachloroethane	U	ug/L	5	03-NOV-99	EPA 8260	99-157-8715
Surrogate Recovery:						
Dibromofluoromethane	96	%				99-157-2715
Toluene-d8	97	%				99-157-8715
4-Bromofluorobenzene	89	%				99-157-8715

EPA 8082

PCB 1016	U	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357
PCB 1221	U	mg/L	0.2	05-NOV-99	EPA 8082	99-127-8357
PCB 1232	U	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357
PCB 1242	U	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357
PCB 1248	U	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357
PCB 1254	U	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357
PCB 1260	3.7	mg/L	0.1	05-NOV-99	EPA 8082	99-127-8357

Extraction Information:

Surrogate Recovery:				01-NOV-99		99-154-89
Decachlorobiphenyl	66	%				99-127-8357

SW846/8270

Naphthalene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Acenaphthylene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Acenaphthene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Fluorene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Phenanthrene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Anthracene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053
Fluoranthene	U	ug/L	5	08-NOV-99	SW846/8270	97-186-13053

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QC OK NY 10252 NJ 73168 PA 68180 EPA NY 00033Approved by: John P. [Signature]

Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1682
TELEPHONE (607) 565-3500 FAX (607) 565-1083

DATE 18-NOV-1999

LAB SAMPLE ID L40449-1

U.S.A. REMEDIATION SERVICES
Bob Sullivan
P.O. Box 502
Sequoit, NY 13456

SAMPLE SOURCE	ROME GENERAL CABLE
ORIGIN	HOLDING TANK
DESCRIPTION	GRAB
SAMPLED ON	27-OCT-99 11:00 by CLIENT
DATE RECEIVED	29-OCT-99 12:57
P.O. NO.	N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Pyrene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Benzo(a)anthracene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Chrysene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Benzo(b)fluoranthene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Benzo(k)fluoranthene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Benzo(a)pyrene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Indeno(1,2,3-cd)pyrene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Dibenzo(a,h)anthracene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053
Benzo(g,h,i)perylene	U	ug/l	5	08-NOV-99	SW846/8270	97-186-13053

Extraction Information:

02-NOV-99

99-137-76

Surrogate Recovery:

Nitrobenzene-d5	39	%		97-186-13053
2-Fluorobiphenyl	38	%		97-186-13053
Terphenyl-d14	26	%		97-186-13053

Analysis Comment: *Surrogate recovery out slightly low.

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QC NY 10252 NJ 73168 PA 62180 EPA NY 00033

Approved by:

Lab Director

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CHAIN OF CUSTODY RECORD

FELI

ONE RESEARCH CIRCLE
WAVERLY NY 14892-1532
Telephone (607) 565 3500
Fax (607) 565 7160

Sample Site:

Rome General Cable

P.O. #

DATE & TIME OF
SAMPLE COLLECTION

SAMPLE DESCRIPTION

NUMBER OF
CONTAINERS

ANALYSES / TESTS REQUESTED

SAMPLE
NUMBER

LAB USE ONLY

Untreated
Sodium thiosulfate
HCl pH <2
Ascorbic acid & HCl pH <2
HNO₃ pH <2
H₂SO₄ pH <2
NaOH pH >12
NaOH & Zinc acetate pH >9
Acetic Buffer pH 4.5
Sodium sulfite

CLIENT: USA Remediation
ADDRESS: 4362 Route 414
Syracuse, NY 13456
PHONE: (615) 732-3827 FAX: (615) 732-7651
PROJECT NO. / NAME: Rome General Cable

INVOICE TO:
ADDRESS:
COPY TO:
ADDRESS:

Oct. 27, 1999
11:00 A.M.

Holding Tank

3

Description: Grab Composite Other
Matrix: DW WYDMMW Soil Air Other

~~8260 PPH~~
8260 PPH
8270 PPH
8082
PCR A & Metals

Oct. 27, 1999
11:00 A.M.

Holding Tank

Description: Grab Composite Other
Matrix: DW WYDMMW Soil Air OtherOct 27, 1999
11:00 A.M.Description: Grab Composite Other
Matrix: DW WYDMMW Soil Air Other

SUBMITTED BY

DATE/TIME

ACCEPTED BY

DATE/TIME

NOTES TO LABORATORY

SAMPLER

10/28/99

M. Lal

10:30 AM

Treat Plastic container upon arrival.

10/28/99

Gondaleno

10:30 AM

SUSPECTED CONTAMINATION LEVEL
NONE SLIGHT MODERATE HIGH (please circle)