

Asbestos Lead Industrial Cleaning PCB'sContaminated Soil HAZMAT Storage Tanks

FACSIMILE COVER SHEET

DATE: 10-14-99
TO: Peter Oudekirk
FAX: (315) 785-2422
FROM: Bob Sullivan / Ron Siedma
USA REMEDIATION SERVICES, INC. / NEW YORK BRANCH OFFICE
FAX: (315) 737- 7651
RE: Water samples of first
Baker Tank
MESSAGE: Results for Selenium will
be forwarded tomorrow

THIS TRANSMISSION CONTAINS 4 PAGES INCLUDING THIS COVER SHEET

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Working Toward A Cleaner Environment



ONE RESEARCH CIRCLE WAVERLY, NY 14882-1582
 TELEPHONE (607) 566-3500 FAX (607) 566-4088

DATE 14-OCT-1999

LAB SAMPLE ID L39633-1

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

ROME GENERAL CABLE
 STORAGE TANK
 GRAB
 07-OCT-99 15:30 by CLIENT
 08-OCT-99 10:09
 N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Arsenic	0.004	mg/l	0.002	14-OCT-99	EPA 7062	99-102-30
Barium	0.191	mg/l	0.016	12-OCT-99	EPA 6010	99-178-08
Cadmium	U	mg/l	0.0050	12-OCT-99	EPA 6010	99-178-08
Chromium	0.017	mg/l	0.010	12-OCT-99	EPA 6010	99-178-08
Lead	0.045	mg/l	0.010	13-OCT-99	EPA 7421	98-194-46
Mercury	0.0003	mg/l	0.0002	13-OCT-99	EPA 7470	98-126-46
Silver	U	mg/l	0.010	12-OCT-99	EPA 6010	99-178-08
EPA 8260						
Chloromethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Vinyl chloride	U	ug/l	2	11-OCT-99	EPA 8260	99-158-9455
Chloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Bromomethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
1,1-Dichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Acetone	72	ug/l	25	11-OCT-99	EPA 8260	99-158-9455
Carbon disulfide	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Methylene chloride	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
trans-1,2-Dichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
1,1-Dichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
cis-1,2-Dichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Methyl ethyl ketone (2-Butanone)	U	ug/l	25	11-OCT-99	EPA 8260	99-158-9455
Chloroform	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
1,1,1-Trichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Carbon tetrachloride	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Benzene	1	ug/l	0.7	11-OCT-99	EPA 8260	99-158-9455
1,2-Dichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Trichloroethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
1,2-Dichloropropane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Bromodichloromethane	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
cis-1,3-Dichloropropene	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
Methyl isobutyl ketone	U	ug/l	10	11-OCT-99	EPA 8260	99-158-9455
Toluene	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455
trans-1,3-Dichloropropene	U	ug/l	5	11-OCT-99	EPA 8260	99-158-9455

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Preliminary Report

CC NY 10252 NJ 73188 PA 66180 EPA NY 00083

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)
 S = analyte was detected in the method or trip blank J = result estimated below the quantitation limit

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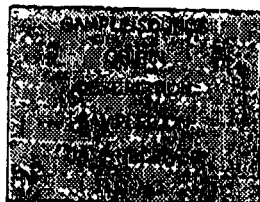


ONE RESEARCH CIRCLE WAVERLY, NY 14892-1522
 TELEPHONE (807) 565-2500 FAX (807) 565-4033

LAB SAMPLE ID : L39633-1

DATE 14-OCT-1999

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



ROME GENERAL CABLE
 STORAGE TANK
 GRAB
 07-OCT-99 15:30 by CLIENT
 08-OCT-99 10:09
 N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
1,1,2-Trichloroethane	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Tetrachloroethene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
2-Hexanone	U	ug/L	10	11-OCT-99	EPA 8260	99-158-9455
Dibromochloromethane	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Chlorobenzene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Ethylbenzene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
p-Xylene/m-Xylene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
o-Xylene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Styrene	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Bromoform	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
1,1,2,2-Tetrachloroethane	U	ug/L	5	11-OCT-99	EPA 8260	99-158-9455
Surrogate Recovery:				11-OCT-99	EPA 8260	99-158-9455
Dibromofluoromethane	102	%				99-158-9455
Toluene-d8	97	%				99-158-9455
4-Bromofluorobenzene	101	%				99-158-9455
EPA 8082						
PCB 1016	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
PCB 1221	U	ug/L	0.2	13-OCT-99	EPA 8082	99-127-8034
PCB 1232	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
PCB 1242	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
PCB 1248	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
PCB 1254	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
PCB 1260	U	ug/L	0.1	13-OCT-99	EPA 8082	99-127-8034
Surrogate Recovery:				13-OCT-99	EPA 8082	99-127-8034
Decachlorobiphenyl	54	%				99-127-8034
Analysis Comment: Low blank spike recovery.						
SW846/8270						
Naphthalene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Acenaphthylene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Acenaphthene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Fluorene	U, E	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Phenanthrene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Anthracene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375
Fluoranthene	U	ug/L	5	12-OCT-99	SW846/8270	98-051-9375

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Preliminary Report

QC NY 10262 NJ 73188 PA 88180 EPA NY 00033

Approved by:

Lab Director

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ONE RESEARCH CIRCLE WAVERLY, NY 14892-1632
 TELEPHONE (607) 565-3500 FAX (607) 565-4083

DATE 14-OCT-1999

LAB SAMPLE ID L39633-1

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

ROME GENERAL CABLE
 STORAGE TANK

GRAB

07-OCT-99 15:30 by CLIENT

08-OCT-99 10:09

N/A

Analysis Performed	Result	Units	Detection Limit	Date Analyzed	Method	Notebook Reference
Pyrene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Benzo(a)anthracene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Chrysene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Benzo(b)fluoranthene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Benzo(k)fluoranthene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Benzo(a)pyrene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Indeno(1,2,3-cd)pyrene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Dibenzo(a,h)anthracene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Benzo(g,h,i)perylene	U	ug/l	5	12-OCT-99	SW846/8270	98-051-9375
Surrogate Recovery:						
Nitrobenzene-d5	38	%				98-051-9375
2-Fluorobiphenyl	34	%				98-051-9375
Terphenyl-d14	34	%				98-051-9375

Analysis Comment: E - Estimated due to slightly low recovery in the check sample.* Surrogate out.

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Preliminary Report

QC NY 10252 NJ 73188 PA 6E180 EPA NY 00033

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Lab Director

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