



6601 Kirkville Road
E. Syracuse, NY 13057-0369
Phone: (315) 432-5227
Fax: (315) 437-0571
www.galsonlabs.com

October 26, 1998

DOH ELAP# 11626

Mr. Jim Edwards
Remediation Technologies, Inc.
1001 West Seneca Street
Ithaca, NY 14850

Re: Client Account# 12013

Login# L45914

Dear Mr. Edwards:

Enclosed are the analytical results of the samples received by our laboratory September 25, 1998. Samples submitted for flashpoint were subcontracted to Certified Environmental Services, Inc. Their report is enclosed in its entirety.

Sample T4 contained two matrix types: a thick, black, water insoluble layer which was removed and labelled T4B; and the remaining aqueous layer was labelled T4A and analyzed separately.

Please contact our Client Services Department at (888) 577-5227, extension 116, if you would like any additional information regarding this report.

Thank you for using Galson Laboratories.

Sincerely,

Galson Laboratories

F. Joseph Unangst
Laboratory Director

Enclosure(s)



VOLATILE ANALYTICAL REPORT


Galson
Laboratories

Client : Remediation Technologies, Inc.
 Account # : 12013
 Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
 Date Sampled : 25-SEP-98

Matrix : Leachate
 Method : TCLP 8260B
 Units : UG/L

Galson ID:	L45914-1	*L45914-2	L45914-3
Client ID:	T1T3	T2	T4A
Benzene	<62	<5000	760
2-Butanone	360	<10000	<250
Carbon Tetrachloride	<62	<5000	<120
Chlorobenzene	<62	<5000	<120
Chloroform	<62	<5000	<120
1,2-Dichloroethane	<62	<5000	<120
1,1-Dichloroethene	<62	<5000	<120
Tetrachloroethene	<62	<5000	<120
Trichloroethene	<62	<5000	<120
Vinyl Chloride	<120	<10000	<250
Dilution Factor	12.5	1000	25
Analysis Date	10/08/98	10/01/98	10/08/98

Approved by : CMR
 Date : 09-OCT-98
 QC by : JS
 Date : 10-15-98
 NYS DOH # : 11626
 Footnotes:

* : Sample was diluted due to the presence of high levels of hydrocarbon interference.





Galson Laboratories

VOLATILE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98

Matrix : Leachate
Method : TCLP 8260B
Units : UG/L

Galson ID:	L45914-7	QCB100698-1	QCC100198-2
Client ID:	T4B	Method Blank	Method Blank
Benzene	640	<5	<5
2-Butanone	<100	<10	<10
Carbon Tetrachloride	<50	<5	<5
Chlorobenzene	<50	<5	<5
Chloroform	<50	<5	<5
1,2-Dichloroethane	<50	<5	<5
1,1-Dichloroethene	<50	<5	<5
Tetrachloroethene	<50	<5	<5
Trichloroethene	<50	<5	<5
Vinyl Chloride	<100	<10	<10
Dilution Factor	10	1	1
Analysis Date	10/06/98	10/06/98	10/01/98

Approved by : CMR
Date : 09-OCT-98
QC by : *JS*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:





Galson Laboratories

SEMIVOLATILE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 06-OCT-98

Matrix : Leachate
Method : SW846/1311/3520/8270-TCLP
Units : UG/L

Galson ID:	L45914-1	*L45914-2	*L45914-3
Client ID:	T1T3	T2	T4A
Pyridine	<100	<100000	<500
1,4-Dichlorobenzene	<100	<100000	<500
2-Methylphenol	<100	<100000	<500
3 & 4-Methylphenol	84. J	<200000	380 J
Hexachloroethane	<100	52000 J	<500
Nitrobenzene	<100	<100000	<500
Hexachlorobutadiene	<100	<100000	<500
2,4,6-Trichlorophenol	<100	<100000	<500
2,4,5-Trichlorophenol	<100	<100000	<500
2,4-Dinitrotoluene	<100	<100000	<500
Hexachlorobenzene	<100	<100000	<500
Pentachlorophenol	<250	<250000	<1200
Dilution Factor	1	1000	5
Analysis Date	10/23/98	10/23/98	10/23/98

Approved by : Oommen Kappil

Date : 26-OCT-98

QC by

Date

NYS DOH # : 11626

Footnotes:

TCLP extraction performed 10/5/98.

Samples were diluted 10X prior to continuous extraction.

*Detection limits elevated due to sample matrix interference.





Galson Laboratories

SEMIVOLATILE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 06-OCT-98

Matrix : Leachate
Method : SW846/1311/3520/8270-TCLP
Units : UG/L

Galson ID:	L45914-7	Q-5873	Q-5873TP
Client ID:	T4B	SBLK5873	SBLK5873TP
Pyridine	<100	<10	<100
1,4-Dichlorobenzene	<100	<10	<100
2-Methylphenol	<100	<10	<100
3 & 4-Methylphenol	270	<20	<200
Hexachloroethane	<100	<10	<100
Nitrobenzene	<100	<10	<100
Hexachlorobutadiene	<100	<10	<100
2,4,6-Trichlorophenol	<100	<10	<100
2,4,5-Trichlorophenol	<100	<10	<100
2,4-Dinitrotoluene	<100	<10	<100
Hexachlorobenzene	<100	<10	<100
Pentachlorophenol	<250	<25	<250
Dilution Factor	1	1	1
Analysis Date	10/23/98	10/23/98	10/23/98

Approved by : Oommen Kappil
Date : 26-OCT-98
QC by : *[Signature]*
Date : 10/26/98
NYS DOH # : 11626
Footnotes:

TCLP extraction performed 10/5/98.
Samples were diluted 10X prior to continuous extraction.





Galson
Laboratories

PESTICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 09-OCT-98

Matrix : Leachate
Method : TCLP 8081
Units : ug/L

Galson ID:	L45914-1	L45914-2	L45914-3
Client ID:	T1T3	T2	T4A
gamma-BHC (Lindane)	<0.25	<0.25	<0.25
Heptachlor	<0.25	<0.25	<0.25
Heptachlor epoxide	<0.25	<0.25	<0.25
Endrin	<0.5	<0.5	<0.5
Methoxychlor	<2.5	<2.5	<2.5
Chlordane	<2.5	<2.5	<2.5
Toxaphene	<5	<5	<5
Analysis Date	10/11/98	10/11/98	10/12/98
Dilution Factor	1	1	1
Surrogate Recovery	68 %	80 %	76 %
Control Limits (60-130)			

Approved by : Oommen Kappil
Date : 12-OCT-98
QC by : *[Signature]*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

Printed : 10/12/98 14:38

Report Reference # : 111403





PESTICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 09-OCT-98

Matrix : Leachate
Method : TCLP 8081
Units : ug/L

Galson ID:
Client ID:

L45914-7
T4B

Q-5883
PBLK 5883

Q-5883TP
TPBLK 5883

gamma-BHC (Lindane)	<0.25	<0.25	<0.25
Heptachlor	<0.25	<0.25	<0.25
Heptachlor epoxide	<0.25	<0.25	<0.25
Endrin	<0.5	<0.5	<0.5
Methoxychlor	<2.5	<2.5	<2.5
Chlordane	<2.5	<2.5	<2.5
Toxaphene	<5	<5	<5
Analysis Date	10/12/98	10/11/98	10/11/98
Dilution Factor	1	1	1
Surrogate Recovery	75 %	97 %	105 %
Control Limits (60-130)			

Approved by : Oommen Kappil
Date : 12-OCT-98
QC by : *[Signature]*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

Printed : 10/12/98 14:38

Report Reference # : 111403





HERBICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted: NA

Matrix : Leachate
Method : TCLP 8151
Units : ug/L

Galson ID:	L45914-1	*L45914-2	L45914-3
Client ID:	T1T3	T2	T4A
2,4-D	<100	<1000	<100
2,4,5-TP (SILVEX)	<10	<100	<10
Analysis Date	10/12/98	10/12/98	10/12/98
Dilution Factor	1	10	1
Surrogate Recovery	194 % **	% D	105 %
Control Limits (31-130)			

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : *TS*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

D: Surrogate diluted out.

* Sample diluted due to matrix interference.

** Surrogate recovery outside control limits due to matrix interference.

Printed : 10/13/98 14:08

Report Reference # : 111507





HERBICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted: NA

Matrix : Leachate
Method : TCLP 8151
Units : ug/L

Galson ID:	L45914-7	Q-5882	Q-5882TP
Client ID:	T4B	Method Blank	TCLP Blank

2,4-D	<100	<100	<100
2,4,5-TP (SILVEX)	<10	<10	<10
Analysis Date	10/12/98	10/12/98	10/12/98
Dilution Factor	1	1	1
Surrogate Recovery	101 %	92 %	70 %
Control Limits (31-130)			

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : ~~SK~~
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

D: Surrogate diluted out.

** Surrogate recovery outside control limits due to matrix interference.

Printed : 10/13/98 14:08

Report Reference # : 111507





PESTICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 08-OCT-98

Matrix : Water
Method : SW846 8082
Units : ug/L

Galson ID:
Client ID:

L45914-4
T1T3

**L45914-5
T2

L45914-6
T4A

Aroclor-1016
Aroclor-1221
Aroclor-1232
Aroclor-1242
Aroclor-1248
Aroclor-1254
Aroclor-1260

<0.5
<0.5
<0.5
<0.5
<0.5
<0.5
<0.5

<5
<5
<5
<5
<5
<5
<5

<0.5
<0.5
<0.5
<0.5
<0.5
<0.5
<0.5

Analysis Date
Dilution Factor
Surrogate Recovery
Control Limits (49-135)

10/09/98
1
40 % *

10/09/98
10
0 % D

10/09/98
1
55 %

Approved by : Oommen Kappil
Date : 12-OCT-98
QC by : ~~SK~~
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

**Sample was diluted due to matrix interference.
*Surrogate recovery below in-house control limits.
D: Surrogate diluted out.

Printed : 10/12/98 17:15

Report Reference # : 111452





PESTICIDE ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 08-OCT-98

Matrix : Water
Method : SW846 8082
Units : ug/L

Galson ID: Q-5884
Client ID: PBLK 5884

Aroclor-1016	<0.5
Aroclor-1221	<0.5
Aroclor-1232	<0.5
Aroclor-1242	<0.5
Aroclor-1248	<0.5
Aroclor-1254	<0.5
Aroclor-1260	<0.5

Analysis Date	10/09/98
Dilution Factor	1
Surrogate Recovery	107 %
Control Limits (49-135)	

Approved by : Oommen Kappil
Date : 12-OCT-98
QC by : *SK*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

D: Surrogate diluted out.

Printed : 10/12/98 17:15

Report Reference # : 111452





PESTICIDE ANALYTICAL REPORT

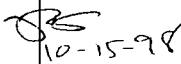
Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 07-OCT-98

Matrix : Bulk
Method : SW846 8082
Units : mg/Kg

Galson ID:	L45914-8	Q-5880
Client ID:	T4B	PBLK 5880

Aroclor-1016	<0.05	<0.05
Aroclor-1221	<0.05	<0.05
Aroclor-1232	<0.05	<0.05
Aroclor-1242	<0.05	<0.05
Aroclor-1248	<0.05	<0.05
Aroclor-1254	<0.05	<0.05
Aroclor-1260	<0.05	<0.05
Analysis Date	10/13/98	10/08/98
Dilution Factor	1	1
Surrogate Recovery	90 %	101 %
Control Limits (60-130)		

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : 
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

Results are reported on an "as received" basis and have not been corrected for percent moisture.

Printed : 10/15/98 13:55

Report Reference # : 111502



METALS ANALYTICAL REPORT



Client : Remediation Technologies, Inc.
 Account # : 12013
 Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
 Date Sampled : 25-SEP-98

Matrix : Leachate
 Method : SW846 6010B/7470A

Galson ID:	L45914-1	L45914-2	L45914-3
Client ID:	T1T3	T2	T4A
	Units		
Arsenic TCLP	mg/l <0.01	<0.01	<0.01
Barium TCLP	mg/l <1	<1	<1
Cadmium TCLP	mg/l <0.005	<0.005	<0.005
Chromium TCLP	mg/l <0.01	<0.01	<0.01
Lead TCLP	mg/l <0.02	<0.02	<0.02
Mercury TCLP	mg/l <0.0003	0.0012	<0.0003
Selenium TCLP	mg/l <0.02	<0.02	<0.02
Silver TCLP	mg/l <0.01	<0.01	<0.01

Approved by : KSB
 Date : 07-OCT-98
 QC by : 
 Date : 10-OCT-98
 NYS DOH # : 11626
 Footnotes:





Galson Laboratories

METALS ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98

Matrix : Leachate
Method : SW846 6010B/7470A

Galson ID:
Client ID:

L45914-7
T4B

QM981007-1
TCLP Blank

Units

Arsenic TCLP	mg/l	<0.01	<0.01
Barium TCLP	mg/l	<1	<1
Cadmium TCLP	mg/l	<0.005	<0.005
Chromium TCLP	mg/l	<0.01	<0.01
Lead TCLP	mg/l	<0.02	<0.02
Mercury TCLP	mg/l	<0.0003	<0.0003
Selenium TCLP	mg/l	<0.02	<0.02
Silver TCLP	mg/l	<0.01	<0.01

Approved by : KSB
Date : 07-OCT-98
QC by : *SS*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:





Galson
Laboratories

INORGANIC ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98

Matrix : Bulk

Galson ID:	L45914-1	L45914-2	L45914-3
Client ID:	T1T3	T2	T4A
	Method	Units	
Reactive Cyanide	SW846	mg/kg	<100
Reactive Sulfide	SW846	mg/kg	<100
Corrosivity/pH	SW846 9045 SU	5.1	6.9

Approved by : LM
Date : 02-OCT-98
QC by : *LM*
Date : 10-10-98
NYS DOH # : 11626
Footnotes:

Oil in the sample adhered to the plastic bottle. The water layer was analyzed.

- * The bulk pH was performed using SW846 method 9040.
A sample is corrosive if pH is less than or equal to 2, or greater than or equal to 12.5 Standard Units(SU).
Under these conditions, the samples are not corrosive.
- * The samples do not exceed the USEPA action levels of 250 mg HCN/kg waste and/or 500 mg H₂S/kg waste as stated in SW846; therefore they are not reactive.





**Certified
Environmental
Services, Inc.**

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

GALSON LABORATORIES
6601 KIRKVILLE RD. EAST
E. SYRACUSE, NY 13057-
Attn: MS. LISA MONDAY

PROJECT NAME: L45914
DATE: 10/18/98

SAMPLE NUMBER- 173082 SAMPLE ID- TIT 3
DATE SAMPLED- 09/25/98
DATE RECEIVED- 10/02/98 SAMPLER- Information Not Provided
TIME RECEIVED- 1355 DELIVERED BY- Dan Leone

SAMPLE MATRIX- WA
TIME SAMPLED- 1430
RECEIVED BY- LRC
TYPE SAMPLE- NA

Page 1 of 1

ANALYSIS	ANALYSIS				RESULT UNITS
	METHOD	DATE	TIME	BY	
FLASHPOINT	SW846 1010	10/15/98		LRC	> 176 Degrees F

NYSDOH LAB ID NO. 11246

APPROVED BY:



**Certified
Environmental
Services, Inc.**

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

GALSON LABORATORIES
6601 KIRKVILLE RD. EAST
E. SYRACUSE, NY 13057-
Attn: MS. LISA MONDAY

PROJECT NAME: L45914
DATE: 10/18/98

SAMPLE NUMBER- 173083 SAMPLE ID- T2
DATE SAMPLED- 09/25/98
DATE RECEIVED- 10/02/98 SAMPLER- Information Not Provided
TIME RECEIVED- 1355 DELIVERED BY- Dan Leone

SAMPLE MATRIX- WA
TIME SAMPLED- 1440
RECEIVED BY- LRC
TYPE SAMPLE- NA

Page 1 of 1

ANALYSIS	ANALYSIS				RESULT	UNITS
	METHOD	DATE	TIME	BY		
FLASHPOINT	SW846 1010	10/15/98		LRC	138	Degrees F

NYSDOH LAB ID NO. 11246

APPROVED BY:



**Certified
Environmental
Services, Inc.**

1401 Erie Blvd. East
Syracuse, NY 13210
Phone 315-478-2374
Fax 315-478-2107

REPORT OF ANALYSES

GALSON LABORATORIES
6601 KIRKVILLE RD. EAST
E. SYRACUSE, NY 13057-
Attn: MS. LISA MONDAY

PROJECT NAME: L45914
DATE: 10/18/98

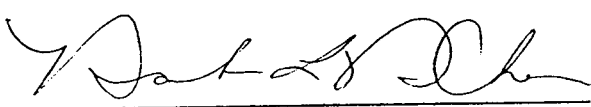
SAMPLE NUMBER- 173084 SAMPLE ID- T4 *A from 10.26.98*
DATE SAMPLED- 09/25/98
DATE RECEIVED- 10/02/98 SAMPLER- Information Not Provided
TIME RECEIVED- 1355 DELIVERED BY- Dan Leone

SAMPLE MATRIX- WA
TIME SAMPLED- 1500
RECEIVED BY- LRC
TYPE SAMPLE- NA

Page 1 of 1

ANALYSIS	ANALYSIS				
	METHOD	DATE	TIME	BY	RESULT UNITS
FLASHPOINT	SW846 1010	10/15/98		LRC	> 176 Degrees F

NYSDOH LAB ID NO. 11246

APPROVED BY: 



PETROLEUM ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 08-OCT-98

Matrix : Water
Method : NYS DOH 310-13
Units : mg/L

Galson ID:
Client ID:

L45914-4
T1T3

L45914-5
T2

L45914-6
T4A

Lube Oil	<2	<4000	<2
Fuel Oil 2	<2	<4000	<2
Kerosene	<2	<4000	<2
Gasoline (Present or None)	None	None	None
Unknown Hydrocarbon	21	39000	22
Analysis Date	10/09/98	10/09/98	10/09/98
Dilution Factor	10	20000	10
Surrogate Recovery	% D	% D	% D
Control Limits (60-130)			

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : *SKS*
Date : 10-15-98
NYS DOH # : 11626
Footnotes:

Quantitation/detection limits for Unknown Hydrocarbons are based on Fuel Oil #2.
D: Surrogate diluted out.

Printed : 10/15/98 15:15

Report Reference # : 111458





PETROLEUM ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted: 09-OCT-98

Matrix : Bulk
Method : NYS DOH 310-13
Units : mg/kg

Galson ID:
Client ID:

L45914-8
T4B

Q-5893
PBLK 5893

Lube Oil	<19000	<20
Fuel Oil 2	<19000	<20
Kerosene	<19000	<20
Gasoline (Present or None)	None	None
Unknown Hydrocarbon	190000	<20
Analysis Date	10/10/98	10/09/98
Dilution Factor	1000	1
Surrogate Recovery	% D	74 %
Control Limits (60-130)		

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : *JK*
Date : *10-15-98*
NYS DOH # : 11626
Footnotes:

Quantitation/detection limits for Unknown Hydrocarbons are based on Fuel Oil #2.
Results are reported on an "as received" basis and have
not been corrected for percent moisture.
D: Surrogate diluted out.

Printed : 10/15/98 15:24

Report Reference # : 111462





PETROLEUM ANALYTICAL REPORT

Client : Remediation Technologies, Inc.
Account # : 12013
Site : CANTERBURY PRINTING

Date Received : 25-SEP-98
Date Sampled : 25-SEP-98
Date Extracted : 08-OCT-98

Matrix : Water
Method : NYS DOH 310-13
Units : mg/L

Galson ID: Q-5885
Client ID: PBLK 5885

Lube Oil	<0.2
Fuel Oil 2	<0.2
Kerosene	<0.2
Gasoline (Present or None)	None
Unknown Hydrocarbon	<0.2
Analysis Date	10/09/98
Dilution Factor	1
Surrogate Recovery	73 %
Control Limits (60-130)	

Approved by : Oommen Kappil
Date : 13-OCT-98
QC by : *[Signature]*
Date : *10/26/98*
NYS DOH # : 11626
Footnotes:

Quantitation/detection limits for Unknown Hydrocarbons are based on Fuel Oil #2.
D: Surrogate diluted out.

Printed : 10/15/98 15:15

Report Reference # : 111458



LEACHATE VOLATILE SURROGATE RECOVERY

Client : Remediation Technologies, Inc.

Login # : L45914

[illegible]

SMC1 (TOL) = Toluene-d8
SMC2 (BFB) = Bromofluorobenzene
SMC3 (DCE) = 1,2-Dichloroethane-d4

QC LIMITS
(74-123)
(72-118)
(58-134)

```
# Column to be used to flag recovery values
* Values outside of QC limits
D Surrogate diluted out
```

LEACHATE SEMIVOLATILE SURROGATE RECOVERY

Contract :

SDG No.: L45914

[illegible]

S1 (2FP) = 2-Fluorophenol
S2 (PHL) = Phenol-d6
S3 (NBZ) = Nitrobenzene-d5
S4 (FEP) = 2-Fluorobiphenyl
S5 (TBP) = 2,4,6-Tribromophenol
S6 (TPH) = Terphenyl-d14
S7 (2CP) = 2-Chlorophenol-d4
S8 (DCB) = 1,2-Dichlorobenzene-d4

QC LIMITS

(21-100)
(10- 94)
(35-114)
(43-116)
(10-123)
(33-141)
(25-125) (advisory)
(25-125) (advisory)

```
# Column to be used to flag recovery values
* Values outside of QC limits
D Surrogate diluted out
```

ENB Issue No. 41

October 14, 1998

Region 6

File 484

Rome
VCA**REGION 6**

Region 6 includes: Herkimer, Jefferson, Lewis, Oneida & St. Lawrence Counties. For information regarding any application notice in Region 6, contact the following:

Region 6	NYS DEC, State Office Bldg, 317 Washington St, Watertown, NY 13601	(315) 785-2245
Region 6U	NYS DEC, Utica State Office Bldg, 207 Genesee St, Utica, NY 13501	(315) 793-2555
APA	Adirondack Park Agency, P.O. Box 99, Ray Brook, NY 12977	(518) 891-4050

COMPLETE APPLICATIONS**Oneida County**

Applicant: Otter Lake Association
4297 Lakeview Dr
Forestport, NY 13338

Office: 6U

Contact: John F. Sandwick Jr

SEQR: 3A **SHPA:** 1

Last Filing Date: 10/30/98

Project Location: Forestport

Project Description: The Otter Lake Association proposes to construct a secondary spillway on the Otter Lake Dam to serve to maintain water depth without adjusting the main spillway water control structure. The auxiliary spillway will be 20 feet wide and will require the excavation of approximately 1-2 cubic yards of earth from the existing tip of the dam. The project is located at the outlet of Otter Lake in the Town of Forestport.

Permit: Dam Permit/Clean Water Act: Water Quality Certification: DEC-6-3038-00075/00001

St. Lawrence County

Applicant: William F. Morley
5865 State Highway 37
Ogdensburg, NY 13669

Office: 6

Contact: Lawrence D. Gunn

SEQR: 3A **SHPA:** 1

Last Filing Date: 10/30/98

Project Location: Oswegatchie

Project Description: Construct a total of approximately 173' of gabion bank protection 6' high by 3' wide to be built at the base of the eroded bank and in line with the existing stone and concrete walls along the St. Lawrence River at 5865 State Highway 37, Oswegatchie (T), St. Lawrence County.

Permit: Excavation & Fill in Navigable Waters/Clean Water Act: Water Quality Certification: DEC-6-4064-00141/00001

SEQR NOTICES**Positive Declaration**

Jefferson County - State Education Department, as lead agency, has determined that the proposed Construction of a New Bus Garage, Control No. 22-10-01-04-5-005-001 may have a significant environmental impact and a draft Environmental Impact Statement must be prepared.

The action involves the acquisition of 9.2 acres of land of which approximately 1.5 acres will be developed to support a new 6,500 s.f. Bus Garage and Maintenance Facility. The new facility will provide bus storage, maintenance wash bays, as well as administrative space. Site development will include utility connections, lighting and asphalt pavement for parking and traffic.

The project is on Broad St, Sackets Harbor, Jefferson Co.

Contact: Charles A. Szuberla, Jr., State Education Department, Facilities Planning, Room 1060 EBA, Albany, NY 12234

PUBLIC NOTICE**Availability For Comment Notice****Voluntary Cleanup Agreement**

Name of Volunteer: Charles A. Gaetano

Project Location: The site consists of an approximately 17 acre parcel of property located within a 202 acre Industrial Redevelopment Area in the City of Rome, Oneida County, which is bounded by Railroad Street on the north, property owned by the New York State Canal Corporation adjacent to the Barge Canal on the south, and commercial/industrial development to the east and west, commonly known as the Old General Cable Site. The site is to be developed as part of the Central Core of what is known as the "East Rome Business Park", for commercial/industrial purposes.

Project Description: Volunteer proposes under the agreement to undertake the remedial tasks identified in the remedial action workplans attached to the proposed agreement necessary to allow the site to be used for commercial/industrial purposes.

Comment period: The proposed agreement is available for review at the location below. Written comments on this action will be accepted for 30 days following the date of this Notice. Written comments expressing objection or opposition to the proposed agreement must explain the basis of that opposition and identify the specific grounds which could lead the Department to impose significant changes to the proposed agreement. No formal response is made to comments received, but, as a result of comments, the Department may re-evaluate and revise the proposed agreement.

Contact Person: Darrell Sweredoski, P.E., NYS DEC, Headquarters, Region 6, Division of Environmental Remediation, State Office Building, Watertown, NY 13601, (315) 785-2522; Fax: (315) 785-2422

Target Your Market**ADVERTISE IN**

Post-It™ brand fax transmittal memo 7671		# of pages >
To <i>Darrell Sweredoski</i>	From <i>Charlie Sullivan</i>	
Co.	Co.	
Dept.	Phone #	
Fax #	Fax #	