

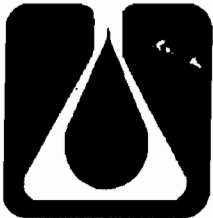
1993 CLOSURE PLAN IMPLEMENTATION

VOLUME 3 SECTIONS 5.3 - 5.5

**IMC MAGNETICS CORP.
570 MAIN STREET
WESTBURY, NEW YORK**

APPENDIX 5.3

May 1993 results; Areas 1, 2 & 3 and Floor drains, FD-2a, FD-4a,
FD-5a and FD-7



Laboratory Resources, Inc.

New Jersey Division

100 Hollister Road

Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T305279

Project: 570 Main St

prepared for:

Anson Environmental

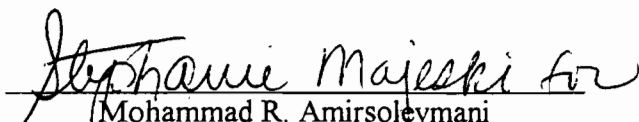
33 Gerard St.

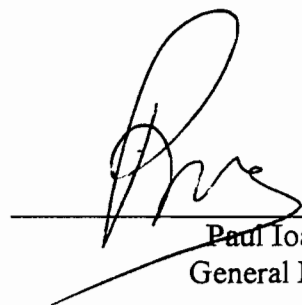
Huntington, NY 11743

Attention: Ms. Ellen Martin

Receive Date: 05/14/93

Report Date: 06/23/93


Mohammad R. Amirsoleymani
Quality Assurance Manager


Paul Ioannides
General Manager

NJDEPE Certification No. 02046
PADER Certification No. 68-420
NYDOH/ASP Certification No. 11321

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI	Client Sample ID No.
Lab Sample ID: T305279-01	#1-2 36-38
Matrix: [soil/water] SOIL	Lab File ID: >D0113
Sample wt/vol: 5 [g/mL] G	Run Type: UOAB120
Level: [low/med] LOW	Date Received: 05/14/93
% Moisture: 7.0	Date Analyzed : 05/20/93
GC Column: VOCOL ID: 0.75 (mm)	Dilution Factor: 1.0

CONCENTRATION UNITS:
UG/KG Q

CAS NO.	COMPOUND	UG/KG	Q
74-87-3	-----Chloromethane	.51	U
74-83-9	-----Bromomethane	.51	U
75-71-8	-----Dichlorodifluoromethane	.51	U
124-48-1	-----Dibromochloromethane	.51	U
75-01-4	-----Vinyl chloride	.51	U
75-00-3	-----Chloroethane	.51	U
75-09-2	-----Methylene Chloride	.51	U
95-69-4	-----Trichlorofluoromethane	.51	U
75-35-4	-----1,1-Dichloroethene	.51	U
75-34-3	-----1,1-Dichloroethane	.51	U
156-60-5	-----trans-1,2-Dichloroethene	.51	U
67-66-3	-----Chloroform	.51	U
107-06-2	-----1,2-Dichloroethane	.51	U
71-55-6	-----1,1,1-Trichloroethane	.51	U
56-23-5	-----Carbon tetrachloride	.51	U
75-27-4	-----Bromodichloromethane	.51	U
78-87-5	-----1,2-Dichloropropane	.51	U
10061-01-5	-----cis-1,3-Dichloropropene	.51	U
79-01-6	-----Trichloroethene	.51	U
10061-02-6	-----trans-1,3-Dichloropropene	.51	U
79-00-5	-----1,1,2-Trichloroethane	.51	U
75-25-2	-----Bromoform	.51	U
127-18-4	-----Tetrachloroethene	.51	U
108-90-7	-----Chlorobenzene	.51	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.51	U
541-73-1	-----1,3-Dichlorobenzene	.51	U
106-46-7	-----1,4-Dichlorobenzene	.51	U
95-50-1	-----1,2-Dichlorobenzene	.51	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.51	U
95-63-6	-----1,2,4-Trimethylbenzene	.51	U
71-43-2	-----Benzene	.51	U
108-88-3	-----Toluene	.51	U
108-90-7	-----Chlorobenzene	.51	U
100-41-4	-----Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-01

#1-2 36-38'

Matrix: [soil/water] SOIL

Lab File ID: >D0113

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 7.0

Date Analyzed : 05/20/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.5	U
95-47-6-----	ortho-Xylene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-02

#1-3 30-32'

Matrix: [soil/water] SOIL

Lab File ID: >D0114

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 3.0

Date Analyzed : 05/20/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
74-87-3-----	Chloromethane	.51 U	
74-83-9-----	Bromomethane	.51 U	
75-71-8-----	Dichlorodifluoromethane	.51 U	
124-48-1-----	Dibromochloromethane	.51 U	
75-01-4-----	Vinyl chloride	.51 U	
75-00-3-----	Chloroethane	.51 U	
75-09-2-----	Methylene Chloride	.51 U	
95-69-4-----	Trichlorofluoromethane	.51 U	
75-35-4-----	1,1-Dichloroethene	.51 U	
75-34-3-----	1,1-Dichloroethane	.51 U	
156-60-5-----	trans-1,2-Dichloroethene	.51 U	
67-66-3-----	Chloroform	.51 U	
107-06-2-----	1,2-Dichloroethane	.51 U	
71-55-6-----	1,1,1-Trichloroethane	.51 U	
56-23-5-----	Carbon tetrachloride	.51 U	
75-27-4-----	Bromodichloromethane	.51 U	
78-87-5-----	1,2-Dichloropropane	.51 U	
10061-01-5-----	cis-1,3-Dichloropropene	.51 U	
79-01-6-----	Trichloroethene	.51 U	
10061-02-6-----	trans-1,3-Dichloropropene	.51 U	
79-00-5-----	1,1,2-Trichloroethane	.51 U	
75-25-2-----	Bromoform	.51 U	
127-18-4-----	Tetrachloroethene	.51 U	
108-90-7-----	Chlorobenzene	.51 U	
96-12-8-----	1,2-Dibromo-3-chloropropane	.51 U	
541-73-1-----	1,3-Dichlorobenzene	.51 U	
106-46-7-----	1,4-Dichlorobenzene	.51 U	
95-50-1-----	1,2-Dichlorobenzene	.51 U	
630-20-6-----	1,1,2,2-Tetrachloroethane	.51 U	
95-63-6-----	1,2,4-Trimethylbenzene	.51 U	
71-43-2-----	Benzene	.51 U	
108-88-3-----	Toluene	.51 U	
108-90-7-----	Chlorobenzene	.51 U	
100-41-4-----	Ethylbenzene	.51 U	

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-02

#1-3 30-32'

Matrix: [soil/water] SOIL

Lab File ID: >D0114

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 3.0

Date Analyzed : 05/20/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.5	U
95-47-6-----	ortho-Xylene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Lab Sample ID: T305279-03

Matrix: [soil/water] SOIL

Sample wt/vol: 5

[g/mL] G

Level: [low/med] LOW

% Moisture: 8.0

GC Column: VOCOL ID: 0.75 (mm)

Client Sample ID No.

#1-4 40-42'

Lab File ID: >D0127

Run Type: VOA8120

Date Received: 05/14/93

Date Analyzed : 05/21/93

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
74-87-3	-----Chloromethane	.5	U
74-83-9	-----Bromomethane	.5	U
75-71-8	-----Dichlorodifluoromethane	.5	U
124-48-1	-----Dibromochloromethane	.5	U
75-01-4	-----Vinyl chloride	.5	U
75-00-3	-----Chloroethane	.5	U
75-09-2	-----Methylene Chloride	.5	U
95-69-4	-----Trichlorofluoromethane	.5	U
75-35-4	-----1,1-Dichloroethene	.5	U
75-34-3	-----1,1-Dichloroethane	.5	U
156-60-5	-----trans-1,2-Dichloroethene	.5	U
67-66-3	-----Chloroform	.5	U
107-06-2	-----1,2-Dichloroethane	.5	U
71-55-6	-----1,1,1-Trichloroethane	.5	U
56-23-5	-----Carbon tetrachloride	.5	U
75-27-4	-----Bromodichloromethane	.5	U
78-87-5	-----1,2-Dichloropropane	.5	U
10061-01-5	-----cis-1,3-Dichloropropene	.5	U
79-01-6	-----Trichloroethene	.5	U
10061-02-6	-----trans-1,3-Dichloropropene	.5	U
79-00-5	-----1,1,2-Trichloroethane	.5	U
75-25-2	-----Bromoform	.5	U
127-18-4	-----Tetrachloroethene	.5	U
108-90-7	-----Chlorobenzene	.5	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.5	U
541-73-1	-----1,3-Dichlorobenzene	.5	U
106-46-7	-----1,4-Dichlorobenzene	.5	U
95-50-1	-----1,2-Dichlorobenzene	.5	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.5	U
95-63-6	-----1,2,4-Trimethylbenzene	.5	U
71-43-2	-----Benzene	.5	U
108-88-3	-----Toluene	.5	U
108-90-7	-----Chlorobenzene	.5	U
100-41-4	-----Ethylbenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-03

#1-4 40-42'

Matrix: [soil/water] SOIL

Lab File ID: >D0127

Sample wt/vol: 5 [g/mL] G

Run Type: VDAB120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 8.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CAS NO.

COMPOUND

CONCENTRATION UNITS:

UG/KG

Q

108-38-3-----meta¶-Xylene

.51 U

95-47-6-----ortho-Xylene

.51 U

541-73-1-----1,3-Dichlorobenzene

.51 U

106-46-7-----1,4-Dichlorobenzene

.51 U

95-50-1-----1,2-Dichlorobenzene

.51 U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-04

#1-5 34-36

Matrix: [soil/water] SOIL

Lab File ID: >D0128

Sample wt/vol: 5 [g/mL] G

Run Type: UOAB120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/21/93

GC Column: VDCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
74-87-3	-----Chloromethane	.51	U
74-83-9	-----Bromomethane	.51	U
75-71-8	-----Dichlorodifluoromethane	.51	U
124-48-1	-----Dibromochloromethane	.51	U
75-01-4	-----Vinyl chloride	.51	U
75-00-3	-----Chloroethane	.51	U
75-09-2	-----Methylene Chloride	.51	U
95-69-4	-----Trichlorofluoromethane	.51	U
75-35-4	-----1,1-Dichloroethene	.51	U
75-34-3	-----1,1-Dichloroethane	.51	U
156-60-5	-----trans-1,2-Dichloroethene	.51	U
67-66-3	-----Chloroform	.51	U
107-06-2	-----1,2-Dichloroethane	.51	U
71-55-6	-----1,1,1-Trichloroethane	.51	U
56-23-5	-----Carbon tetrachloride	.51	U
75-27-4	-----Bromodichloromethane	.51	U
78-87-5	-----1,2-Dichloropropane	.51	U
10061-01-5	-----cis-1,3-Dichloropropene	.51	U
79-01-6	-----Trichloroethene	.51	U
10061-02-6	-----trans-1,3-Dichloropropene	.51	U
79-00-5	-----1,1,2-Trichloroethane	.51	U
75-25-2	-----Bromoform	.51	U
127-18-4	-----Tetrachloroethene	.51	U
108-90-7	-----Chlorobenzene	.51	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.51	U
541-73-1	-----1,3-Dichlorobenzene	.51	U
106-46-7	-----1,4-Dichlorobenzene	.51	U
95-50-1	-----1,2-Dichlorobenzene	.51	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.51	U
95-63-6	-----1,2,4-Trimethylbenzene	.51	U
71-43-2	-----Benzene	.51	U
108-88-3	-----Toluene	.51	U
108-90-7	-----Chlorobenzene	.51	U
100-41-4	-----Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-04

#1-5 34-36'

Matrix: [soil/water] SOIL

Lab File ID: >D0128

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/21/93

GC Column: UDCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.5	U
95-47-6-----	ortho-Xylene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-05

#1-6 34-36'

Matrix: [soil/water] SOIL

Lab File ID: >D0129

Sample wt/vol: 5 [g/mL] G

Run Type: UOAB120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
74-87-3	-----Chloromethane	.51	U
74-83-9	-----Bromomethane	.51	U
75-71-8	-----Dichlorodifluoromethane	.51	U
124-48-1	-----Dibromochloromethane	.51	U
75-01-4	-----Vinyl chloride	.51	U
75-00-3	-----Chloroethane	.51	U
75-09-2	-----Methylene Chloride	.51	U
95-69-4	-----Trichlorofluoromethane	.51	U
75-35-4	-----1,1-Dichloroethene	.51	U
75-34-3	-----1,1-Dichloroethane	.51	U
156-60-5	-----trans-1,2-Dichloroethene	.51	U
67-66-3	-----Chloroform	.51	U
107-06-2	-----1,2-Dichloroethane	.51	U
71-55-6	-----1,1,1-Trichloroethane	.51	U
56-23-5	-----Carbon tetrachloride	.51	U
75-27-4	-----Bromodichloromethane	.51	U
78-87-5	-----1,2-Dichloropropane	.51	U
10061-01-5	-----cis-1,3-Dichloropropene	.51	U
79-01-6	-----Trichloroethene	.51	U
10061-02-6	-----trans-1,3-Dichloropropene	.51	U
79-00-5	-----1,1,2-Trichloroethane	.51	U
75-25-2	-----Bromoform	.51	U
127-18-4	-----Tetrachloroethene	.51	U
108-90-7	-----Chlorobenzene	.51	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.51	U
541-73-1	-----1,3-Dichlorobenzene	.51	U
106-46-7	-----1,4-Dichlorobenzene	.51	U
95-50-1	-----1,2-Dichlorobenzene	.51	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.51	U
95-63-6	-----1,2,4-Trimethylbenzene	.51	U
71-43-2	-----Benzene	.51	U
108-88-3	-----Toluene	.51	U
108-90-7	-----Chlorobenzene	.51	U
100-41-4	-----Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-05

#1-6 34-36'

Matrix: [soil/water] SOIL

Lab File ID: >D0129

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.5	U
95-47-6-----	ortho-Xylene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U



Laboratory Resources, Inc.

New Jersey Division

100 Hollister Road

Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T305230

Project: 570 Main St

prepared for:

Anson Environmental
33 Gerard St.

Huntington, NY 11743

Attention: Ms. Ellen Martin

Receive Date: 05/12/93

Report Date: 05/21/93

Mohammad R. Amirsoleymani
Quality Assurance Manager

Paul Ioannides
General Manager

NJDEPE Certification No. 02046

PADER Certification No. 68-420

NYDOH/ASP Certification No. 10588

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-07

#2-1 50-52'

Matrix: [soil/water] SOIL

Lab File ID: >D0123

Sample wt/vol: 5 [g/mL] G

Run Type: UDA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 9.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
75-71-8-----	Dichlorodifluoromethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene Chloride	.51	U
95-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	.51	U
108-90-7-----	Chlorobenzene	.51	U
96-12-8-----	1,2-Dibromo-3-chloropropane	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
630-20-6-----	1,1,2,2-Tetrachloroethane	.51	U
95-63-6-----	1,2,4-Trimethylbenzene	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
108-90-7-----	Chlorobenzene	.51	U
100-41-4-----	Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-07

#2-1 50-52

Matrix: [soil/water] SOIL

Lab File ID: >D0123

Sample wt/vol: 5 [g/mL] G

Run Type: VOAB120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 9.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS:	Q
		UG/KG	

108-38-3-----	meta¶-Xylene	.5	U
95-47-6-----	ortho-Xylene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07606
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-1 50'	SAMPLE ID.> 01	MDL
BROMODICHLOROMETHANE	ND		5.6
BROMOFORM	ND		5.6
BROMOMETHANE	ND		5.6
CARBON TETRACHLORIDE	ND		5.6
CHLOROBENZENE	ND		5.6
CHLOROETHANE	ND		5.6
CHLOROFORM	ND		5.6
CHLOROMETHANE	ND		5.6
DIBROMODICHLOROMETHANE	ND		5.6
DICHLORODIFLUOROMETHANE	ND		5.6
1,1-DICHLOROETHANE	ND		5.6
1,2-DICHLOROETHANE	ND		5.6
1,1-DICHLOROETHENE	ND		5.6
TRANS-1,2-DICHLOROETHENE	ND		5.6
1,2-DICHLOROPROPANE	ND		5.6
CIS-1,3-DICHLOROPROPENE	ND		5.6
TRANS-1,3-DICHLOROPROPENE	ND		5.6
METHYLENE CHLORIDE	ND		5.6
1,1,2,2-TETRACHLOROETHANE	ND		5.6
TETRACHLOROETHENE	ND		5.6
1,1,1-TRICHLOROETHANE	ND		5.6
1,1,2-TRICHLOROETHANE	ND		5.6
TRICHLOROETHENE	ND		5.6
TRICHLOROFLLOROMETHANE	ND		5.6
VINYL CHLORIDE	ND		5.6

% SURROGATE RECOVERY 56.87%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

1. SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORD, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-1 50'	SAMPLE ID.> 01	MDL
BENZENE		ND	5.6
ETHYLBENZENE		ND	5.6
1,2-DICHLOROBENZENE		ND	5.6
1,3-DICHLOROBENZENE		ND	5.6
1,4-DICHLOROBENZENE		ND	5.6
TOLUENE		ND	5.6
TOTAL XYLENES		ND	11.1

% SURROGATE RECOVERY 121.27%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-2 40'	SAMPLE ID.> 02	MDL
BROMODICHLOROMETHANE	ND		5.2
BROMOFORM	ND		5.2
BROMOMETHANE	ND		5.2
CARBON TETRACHLORIDE	ND		5.2
CHLOROBENZENE	ND		5.2
CHLOROETHANE	ND		5.2
CHLOROFORM	ND		5.2
CHLOROMETHANE	ND		5.2
DIBROMODICHLOROMETHANE	ND		5.2
DICHLORODIFLUOROMETHANE	ND		5.2
1,1-DICHLOROETHANE	ND		5.2
1,2-DICHLOROETHANE	ND		5.2
1,1-DICHLOROETHENE	ND		5.2
TRANS-1,2-DICHLOROETHENE	ND		5.2
1,2-DICHLOROPROPANE	ND		5.2
CIS-1,3-DICHLOROPROPENE	ND		5.2
TRANS-1,3-DICHLOROPROPENE	ND		5.2
METHYLENE CHLORIDE	ND		5.2
1,1,2,2-TETRACHLOROETHANE	ND		5.2
TETRACHLOROETHENE	ND		5.2
1,1,1-TRICHLOROETHANE	ND		5.2
1,1,2-TRICHLOROETHANE	ND		5.2
TRICHLOROETHENE	ND		5.2
TRICHLOROFLUOROMETHANE	ND		5.2
VINYL CHLORIDE	ND		5.2

% SURROGATE RECOVERY 63.60%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORD, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-2 40'	SAMPLE ID.> 02	MDL
BENZENE	ND		5.2
ETHYLBENZENE	ND		5.2
1,2-DICHLOROBENZENE	ND		5.2
1,3-DICHLOROBENZENE	ND		5.2
1,4-DICHLOROBENZENE	ND		5.2
TOLUENE	ND		5.2
TOTAL XYLENES	ND		10.4

% SURROGATE RECOVERY 114.29%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 6020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10566

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-3 30'	SAMPLE ID.> 03	MDL
BROMODICHLOROMETHANE	ND		5.2
BROMOFORM	ND		5.2
BROMOMETHANE	ND		5.2
CARBON TETRACHLORIDE	ND		5.2
CHLOROBENZENE	ND		5.2
CHLOROETHANE	ND		5.2
CHLOROFORM	ND		5.2
CHLOROMETHANE	ND		5.2
DIBROMODICHLOROMETHANE	ND		5.2
DICHLORODIFLUOROMETHANE	ND		5.2
1,1-DICHLOROETHANE	ND		5.2
1,2-DICHLOROETHANE	ND		5.2
1,1-DICHLOROETHENE	ND		5.2
TRANS-1,2-DICHLOROETHENE	ND		5.2
1,2-DICHLOROPROPANE	ND		5.2
CIS-1,3-DICHLOROPROPENE	ND		5.2
TRANS-1,3-DICHLOROPROPENE	ND		5.2
METHYLENE CHLORIDE	ND		5.2
1,1,2,2-TETRACHLOROETHANE	ND		5.2
TETRACHLOROETHENE	15.6		5.2
1,1,1-TRICHLOROETHANE	ND		5.2
1,1,2-TRICHLOROETHANE	ND		5.2
TRICHLOROETHENE	ND		5.2
TRICHLOROFLUOROMETHANE	ND		5.2
VINYL CHLORIDE	ND		5.2

% SURROGATE RECOVERY 60.65%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

1 SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-3 30'	SAMPLE ID.> 03	MDL
BENZENE	ND		5.2
ETHYLBENZENE	ND		5.2
1,2-DICHLOROBENZENE	ND		5.2
1,3-DICHLOROBENZENE	ND		5.2
1,4-DICHLOROBENZENE	ND		5.2
TOLUENE	ND		5.2
TOTAL XYLENES	ND		10.4

% SURROGATE RECOVERY 108.31%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLLENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILLUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
 100 HOLLISTER ROAD
 TETERBORO, NJ 07608
 LAB CERTIFICATION: NJ 02046
 NY 10588

WORK ORDER #: T305230
 DATE COLLECTED: 05/10/93
 DATE RECEIVED: 05/12/93
 DATE ANALYZED: 05/19/93
 DILUTION FACTOR: 10.0
 ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-3 40' SAMPLE ID.> 04	MDL
BROMODICHLOROMETHANE	ND	5.1
BROMOFORM	ND	5.1
BROMOMETHANE	ND	5.1
CARBON TETRACHLORIDE	ND	5.1
CHLOROBENZENE	ND	5.1
CHLOROETHANE	ND	5.1
CHLOROFORM	ND	5.1
CHLOROMETHANE	ND	5.1
DIBROMODICHLOROMETHANE	ND	5.1
DICHLORODIFLUOROMETHANE	ND	5.1
1,1-DICHLOROETHANE	ND	5.1
1,2-DICHLOROETHANE	ND	5.1
1,1-DICHLOROETHENE	ND	5.1
TRANS-1,2-DICHLOROETHENE	ND	5.1
1,2-DICHLOROPROPANE	ND	5.1
CIS-1,3-DICHLOROPROPENE	ND	5.1
TRANS-1,3-DICHLOROPROPENE	ND	5.1
METHYLENE CHLORIDE	ND	5.1
1,1,2,2-TETRACHLOROETHANE	ND	5.1
TETRACHLOROETHENE	ND	5.1
1,1,1-TRICHLOROETHANE	ND	5.1
1,1,2-TRICHLOROETHANE	ND	5.1
TRICHLOROETHENE	ND	5.1
TRICHLOROFLUOROMETHANE	ND	5.1
VINYL CHLORIDE	ND	5.1

% SURROGATE RECOVERY 71.96%

MDL=MINIMUM DETECTION LIMIT
 ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
 TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
 METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-3 40	SAMPLE ID.> 04	MOL
BENZENE	ND		5.1
ETHYLBENZENE	ND		5.1
1,2-DICHLOROBENZENE	ND		5.1
1,3-DICHLOROBENZENE	ND		5.1
1,4-DICHLOROBENZENE	ND		5.1
TOLUENE	ND		5.1
TOTAL XYLENES	ND		10.3

% SURROGATE RECOVERY 93.91%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (90-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-4 40'	SAMPLE ID.> 05	MDL
BROMODICHLOROMETHANE	ND		5.2
BROMOFORM	ND		5.2
BROMOMETHANE	ND		5.2
CARBON TETRACHLORIDE	ND		5.2
CHLOROBENZENE	ND		5.2
CHLOROETHANE	ND		5.2
CHLOROFORM	ND		5.2
CHLOROMETHANE	ND		5.2
DIBROMODICHLOROMETHANE	ND		5.2
DICHLORODIFLUOROMETHANE	ND		5.2
1,1-DICHLOROETHANE	ND		5.2
1,2-DICHLOROETHANE	ND		5.2
1,1-DICHLOROETHENE	ND		5.2
TRANS-1,2-DICHLOROETHENE	ND		5.2
1,2-DICHLOROPROPANE	ND		5.2
CIS-1,3-DICHLOROPROPENE	ND		5.2
TRANS-1,3-DICHLOROPROPENE	ND		5.2
METHYLENE CHLORIDE	ND		5.2
1,1,2,2-TETRACHLOROETHANE	ND		5.2
TETRACHLOROETHENE	ND		5.2
1,1,1-TRICHLOROETHANE	ND		5.2
1,1,2-TRICHLOROETHANE	ND		5.2
TRICHLOROETHENE	ND		5.2
TRICHLOROFLUOROMETHANE	ND		5.2
VINYL CHLORIDE	ND		5.2

% SURROGATE RECOVERY 66.28%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-4 40'	SAMPLE ID.> 05	MDL
BENZENE	ND		5.2
ETHYLBENZENE	ND		5.2
1,2-DICHLOROBENZENE	ND		5.2
1,3-DICHLOROBENZENE	ND		5.2
1,4-DICHLOROBENZENE	ND		5.2
TOLUENE	ND		5.2
TOTAL XYLENES	ND		10.4

% SURROGATE RECOVERY 107.78%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
 100 HOLLISTER ROAD
 TETERBORO, NJ 07608
 LAB CERTIFICATION: NJ 02046
 NY 10588

WORK ORDER #: T305230
 DATE COLLECTED: 05/10/93
 DATE RECEIVED: 05/12/93
 DATE ANALYZED: 05/19/93
 DILUTION FACTOR: 10.0
 ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-5 40'	SAMPLE ID.> 06	MDL
BROMODICHLOROMETHANE	ND		5.2
BROMOFORM	ND		5.2
BROMOMETHANE	ND		5.2
CARBON TETRACHLORIDE	ND		5.2
CHLOROBENZENE	ND		5.2
CHLORoETHANE	ND		5.2
CHLOROFORM	ND		5.2
CHLOROMETHANE	ND		5.2
DIBROMOCHLOROMETHANE	ND		5.2
DICHLORODIFLUOROMETHANE	ND		5.2
1,1-DICHLOROETHANE	ND		5.2
1,2-DICHLOROETHANE	ND		5.2
1,1-DICHLOROETHENE	ND		5.2
TRANS-1,2-DICHLOROETHENE	ND		5.2
1,2-DICHLOROPROPANE	ND		5.2
CIS-1,3-DICHLOROPROPENE	ND		5.2
TRANS-1,3-DICHLOROPROPENE	ND		5.2
METHYLENE CHLORIDE	ND		5.2
1,1,2,2-TETRACHLOROETHANE	ND		5.2
TETRACHLOROETHENE	ND		5.2
1,1,1-TRICHLOROETHANE	ND		5.2
1,1,2-TRICHLOROETHANE	ND		5.2
TRICHLOROETHENE	ND		5.2
TRICHLOROFLUOROMETHANE	ND		5.2
VINYL CHLORIDE	ND		5.2

% SURROGATE RECOVERY 57.15%

MDL=MINIMUM DETECTION LIMIT
 ND=NOT DETECTED AT MDL

* SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
 TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
 METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-5 40'	SAMPLE ID.> 06	MDL
BENZENE	ND		5.2
ETHYLENENE	ND		5.2
1,2-DICHLOROBENZENE	ND		5.2
1,3-DICHLOROBENZENE	ND		5.2
1,4-DICHLOROBENZENE	ND		5.2
TOLUENE	ND		5.2
TOTAL XYLENES	ND		10.5

% SURROGATE RECOVERY 125.14%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS LB/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-6 40'	SAMPLE ID.> 07	MDL
BROMODICHLOROMETHANE	ND		5.3
BROMOFORM	ND		5.3
BROMOMETHANE	ND		5.3
CARBON TETRACHLORIDE	ND		5.3
CHLOROBENZENE	ND		5.3
CHLOROETHANE	ND		5.3
CHLOROFORM	ND		5.3
CHLOROMETHANE	ND		5.3
DIBROMODICHLOROMETHANE	ND		5.3
DICHLORODIFLUOROMETHANE	ND		5.3
1,1-DICHLOROETHANE	ND		5.3
1,2-DICHLOROETHANE	ND		5.3
1,1-DICHLOROETHENE	ND		5.3
TRANS-1,2-DICHLOROETHENE	ND		5.3
1,2-DICHLOROPROPANE	ND		5.3
CIS-1,3-DICHLOROPROPENE	ND		5.3
TRANS-1,3-DICHLOROPROPENE	ND		5.3
METHYLENE CHLORIDE	0.81		5.3
1,1,2,2-TETRACHLOROETHANE	ND		5.3
TETRACHLOROETHENE	ND		5.3
1,1,1-TRICHLOROETHANE	ND		5.3
1,1,2-TRICHLOROETHANE	ND		5.3
TRICHLOROETHENE	ND		5.3
TRICHLOROFLUOROMETHANE	ND		5.3
VINYL CHLORIDE	ND		5.3

% SURROGATE RECOVERY 69.77%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 801.0

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305230
DATE COLLECTED: 05/10/93
DATE RECEIVED: 05/12/93
DATE ANALYZED: 05/19/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> 2-6 40'	SAMPLE ID.> 07	MDL
BENZENE	ND		5.3
ETHYLBENZENE	ND		5.3
1,2-DICHLOROBENZENE	ND		5.3
1,3-DICHLOROBENZENE	ND		5.3
1,4-DICHLOROBENZENE	ND		5.3
TOLUENE	ND		5.3
TOTAL XYLENES	ND		10.5

% SURROGATE RECOVERY 97.43%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230

DATE ANALYZED: 05/19/93
DILUTION FACTOR: 1.0
ANALYST: ELYSSA

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BROMODICHLOROMETHANE		ND	0.50
BROMOFORM		ND	0.50
BROMOMETHANE		ND	0.50
CARBON TETRACHLORIDE		ND	0.50
CHLOROBENZENE		ND	0.50
CHLOROETHANE		ND	0.50
CHLOROFORM		ND	0.50
CHLOROMETHANE		ND	0.50
DIBROMODICHLOROMETHANE		ND	0.50
DICHLORODIFLUOROMETHANE		ND	0.50
1,1-DICHLOROETHANE		ND	0.50
1,2-DICHLOROETHANE		ND	0.50
1,1-DICHLOROETHENE		ND	0.50
TRANS-1,2-DICHLOROETHENE		ND	0.50
1,2-DICHLOROPROPANE		ND	0.50
CIS-1,3-DICHLOROPROPENE		ND	0.50
TRANS-1,3-DICHLOROPROPENE		ND	0.50
METHYLENE CHLORIDE		0.83	0.50
1,1,2,2-TETRACHLOROETHANE		ND	0.50
TETRACHLOROETHENE		ND	0.50
1,1,1-TRICHLOROETHANE		ND	0.50
1,1,2-TRICHLOROETHANE		ND	0.50
TRICHLOROETHENE		ND	0.50
TRICHLOROFLUOROMETHANE		ND	0.50
VINYL CHLORIDE		ND	0.50

% SURROGATE RECOVERY 68.23%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORD, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305230

DATE ANALYZED: 05/19/93
DILUTION FACTOR: 1.0
ANALYST: ELYSSA

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BENZENE		ND	0.50
ETHYLBENZENE		ND	0.50
1,2-DICHLOROBENZENE		ND	0.50
1,3-DICHLOROBENZENE		ND	0.50
1,4-DICHLOROBENZENE		ND	0.50
TOLUENE		ND	0.50
TOTAL XYLENES		ND	1.0

% SURROGATE RECOVERY 95.47%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (60-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8020



CHAIN OF CUSTODY

421 Quota # 2323.

CUSTOMER: Ansion Environmental Ltd.

SEND REPORT TO: E. Martin

ADDRESS: 33 Gerard St. Huntington, N.Y.

33 Gerard St. Suite 100

TELEPHONE: 563-3555 11743

894276N 425446N

PROJECT: 516 Main St.

PROJECT MANAGER: E. Martin

PROJECT LOCATION: Westbury STATE: NY

DATE REPORT REQUIRED: 3 weeks

PO NUMBER: 9206

RUSH RESULTS: FAX 516-331-3613

ANALYTICAL REQUESTS

[illegible]

CUSTODY

SAMPLER: J. Bradellin
RECEIVED: J. Bradellin

TIME: 205

DATE: 7/12/93

TIME: 16:30

DATE: _____

TIME: _____

SAMPLER: J. Madrellin
RECEIVED: J. Madrellin

RELINQUISHED: *[Signature]*

RECEIVED: K. Page & Pabey

RELINQUISHED:

RECEIVED:

COMMENTS, REQUESTS OR REMARKS (Toxic?, Flammable?, Explosive?, High Levels?)

*PRESERVATIVE: NaOH HNO₃ H₂SO₄ HCL ASCORBIC ACID

CRI # ~~666~~ 2323

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Lab Sample ID: T305279-06

Matrix: [soil/water] SOIL

Sample wt/vol: 5 [g/mL] G

Level: [low/med] LOW

% Moisture: 13.0

GC Column: VOCOL ID: 0.75 (mm)

Client Sample ID No.

#3-1 30-32

Lab File ID: >D0122

Run Type: UOAB120

Date Received: 05/14/93

Date Analyzed : 05/21/93

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/KG	Q
74-87-3	-----Chloromethane	.61	U
74-83-9	-----Bromomethane	.61	U
75-71-8	-----Dichlorodifluoromethane	.61	U
124-48-1	-----Dibromochloromethane	.61	U
75-01-4	-----Vinyl chloride	.61	U
75-00-3	-----Chloroethane	.61	U
75-09-2	-----Methylene Chloride	.61	U
95-69-4	-----Trichlorofluoromethane	.61	U
75-35-4	-----1,1-Dichloroethene	.61	U
75-34-3	-----1,1-Dichloroethane	.61	U
156-60-5	-----trans-1,2-Dichloroethene	.61	U
67-66-3	-----Chloroform	.61	U
107-06-2	-----1,2-Dichloroethane	.61	U
71-55-6	-----1,1,1-Trichloroethane	.61	U
56-23-5	-----Carbon tetrachloride	.61	U
75-27-4	-----Bromodichloromethane	.61	U
78-87-5	-----1,2-Dichloropropane	.61	U
10061-01-5	-----cis-1,3-Dichloropropene	.61	U
79-01-6	-----Trichloroethene	.61	U
10061-02-6	-----trans-1,3-Dichloropropene	.61	U
79-00-5	-----1,1,2-Trichloroethane	.61	U
75-25-2	-----Bromoform	.61	U
127-18-4	-----Tetrachloroethene	.61	U
108-90-7	-----Chlorobenzene	.61	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.61	U
541-73-1	-----1,3-Dichlorobenzene	.61	U
106-46-7	-----1,4-Dichlorobenzene	.61	U
95-50-1	-----1,2-Dichlorobenzene	.61	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.61	U
95-63-6	-----1,2,4-Trimethylbenzene	.61	U
71-43-2	-----Benzene	.61	U
108-88-3	-----Toluene	.61	U
108-90-7	-----Chlorobenzene	.61	U
100-41-4	-----Ethylbenzene	.61	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-06

#3-1 30-32'

Matrix: [soil/water] SOIL

Lab File ID: >D0122

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 13.0

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.6	U
95-47-6-----	ortho-Xylene	.6	U
541-73-1-----	1,3-Dichlorobenzene	.6	U
106-46-7-----	1,4-Dichlorobenzene	.6	U
95-50-1-----	1,2-Dichlorobenzene	.6	U

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305279
DATE COLLECTED: 05/13/93
DATE RECEIVED: 05/14/93
DATE ANALYZED: 05/26/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-2 39-41' SAMPLE ID.> 08	MDL
BROMODICHLOROMETHANE	ND	5.2
BROMOFORM	ND	5.2
BROMOMETHANE	ND	5.2
CARBON TETRACHLORIDE	ND	5.2
CHLOROBENZENE	ND	5.2
CHLOROETHANE	ND	5.2
CHLOROFORM	ND	5.2
CHLOROMETHANE	ND	5.2
DIBROMODICHLOROMETHANE	ND	5.2
DICHLORODIFLUOROMETHANE	ND	5.2
1,1-DICHLOROETHANE	ND	5.2
1,2-DICHLOROETHANE	ND	5.2
1,1-DICHLOROETHENE	ND	5.2
TRANS-1,2-DICHLOROETHENE	ND	5.2
1,2-DICHLOROPROPANE	ND	5.2
CIS-1,3-DICHLOROPROPENE	ND	5.2
TRANS-1,3-DICHLOROPROPENE	ND	5.2
METHYLENE CHLORIDE	ND	5.2
1,1,2,2-TETRACHLOROETHANE	ND	5.2
TETRACHLOROETHENE	ND	5.2
1,1,1-TRICHLOROETHANE	ND	5.2
1,1,2-TRICHLOROETHANE	ND	5.2
TRICHLOROETHENE	ND	5.2
TRICHLOROFLUOROMETHANE	ND	5.2
VINYL CHLORIDE	ND	5.2

% SURROGATE RECOVERY 79.81%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305279
DATE COLLECTED: 05/13/93
DATE RECEIVED: 05/14/93
DATE ANALYZED: 05/26/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-2 39-41 SAMPLE ID.> 08	MOL
BENZENE	ND	5.2
ETHYLBENZENE	ND	5.2
1,2-DICHLOROBENZENE	ND	5.2
1,3-DICHLOROBENZENE	ND	5.2
1,4-DICHLOROBENZENE	ND	5.2
TOLUENE	ND	5.2
TOTAL XYLENES	ND	10.4

% SURROGATE RECOVERY 101.07%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: TS05279
DATE COLLECTED: 05/13/93
DATE RECEIVED: 05/14/93
DATE ANALYZED: 05/26/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-3 40-42' SAMPLE ID.> 09	MDL
BROMODICHLOROMETHANE	ND	5.2
BROMOFORM	ND	5.2
BROMOMETHANE	ND	5.2
CARBON TETRACHLORIDE	ND	5.2
CHLOROBENZENE	ND	5.2
CHLOROETHANE	ND	5.2
CHLOROFORM	ND	5.2
CHLOROMETHANE	ND	5.2
DIBROMOCHLOROMETHANE	ND	5.2
DICHLORODIFLUOROMETHANE	ND	5.2
1,1-DICHLOROETHANE	ND	5.2
1,2-DICHLOROETHANE	ND	5.2
1,1-DICHLOROETHENE	ND	5.2
TRANS-1,2-DICHLOROETHENE	ND	5.2
1,2-DICHLOROPROPANE	ND	5.2
CIS-1,3-DICHLOROPROPENE	ND	5.2
TRANS-1,3-DICHLOROPROPENE	ND	5.2
METHYLENE CHLORIDE	ND	5.2
1,1,2,2-TETRACHLOROETHANE	ND	5.2
TETRACHLOROETHENE	ND	5.2
1,1,1-TRICHLOROETHANE	ND	5.2
1,1,2-TRICHLOROETHANE	ND	5.2
TRICHLOROETHENE	ND	5.2
TRICHLOROFLUOROMETHANE	ND	5.2
VINYL CHLORIDE	ND	5.2

% SURROGATE RECOVERY 73.04%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 803.0

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10566

WORK ORDER #: T305275
DATE COLLECTED: 05/13/97
DATE RECEIVED: 05/14/97
DATE ANALYZED: 05/26/97
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-3 40-42'	SAMPLE ID.> 09	MDL
BENZENE	ND		5.2
ETHYLBENZENE	ND		5.2
1,2-DICHLOROBENZENE	ND		5.2
1,3-DICHLOROBENZENE	ND		5.2
1,4-DICHLOROBENZENE	ND		5.2
TOLUENE	ND		5.2
TOTAL XYLENES	ND		10.3

% SURROGATE RECOVERY 110.71%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T305279-10

#3-2 30-32'

Matrix: [soil/water] SOIL

Lab File ID: >D0131

Sample wt/vol: 5 [g/mL] G

Run Type: UOAB120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/22/93

GC Column: UOCCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO. COMPOUND UG/KG Q

74-87-3	-----Chloromethane	.51	U
74-83-9	-----Bromomethane	.51	U
75-71-8	-----Dichlorodifluoromethane	.51	U
124-48-1	-----Dibromochloromethane	.51	U
75-01-4	-----Vinyl chloride	.51	U
75-00-3	-----Chloroethane	.51	U
75-09-2	-----Methylene Chloride	.51	U
95-69-4	-----Trichlorofluoromethane	.51	U
75-35-4	-----1,1-Dichloroethene	.51	U
75-34-3	-----1,1-Dichloroethane	.51	U
156-60-5	-----trans-1,2-Dichloroethene	.51	U
67-66-3	-----Chloroform	.51	U
107-06-2	-----1,2-Dichloroethane	.51	U
71-55-6	-----1,1,1-Trichloroethane	.51	U
56-23-5	-----Carbon tetrachloride	.51	U
75-27-4	-----Bromodichloromethane	.51	U
78-87-5	-----1,2-Dichloropropane	.51	U
10061-01-5	-----cis-1,3-Dichloropropene	.51	U
79-01-6	-----Trichloroethene	.51	U
10061-02-6	-----trans-1,3-Dichloropropene	.51	U
79-00-5	-----1,1,2-Trichloroethane	.51	U
75-25-2	-----Bromoform	.51	U
127-18-4	-----Tetrachloroethene	.51	U
108-90-7	-----Chlorobenzene	.51	U
96-12-8	-----1,2-Dibromo-3-chloropropane	.51	U
541-73-1	-----1,3-Dichlorobenzene	.51	U
106-46-7	-----1,4-Dichlorobenzene	.51	U
95-50-1	-----1,2-Dichlorobenzene	.51	U
630-20-6	-----1,1,2,2-Tetrachloroethane	.51	U
95-63-6	-----1,2,4-Trimethylbenzene	.51	U
71-43-2	-----Benzene	.51	U
108-88-3	-----Toluene	.51	U
108-90-7	-----Chlorobenzene	.51	U
100-41-4	-----Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T305279-10

#3-2 30-32'

Matrix: [soil/water] SOIL

Lab File ID: >D0131

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received: 05/14/93

% Moisture: 4.0

Date Analyzed : 05/22/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----	meta¶-Xylene	.51	U
95-47-6-----	ortho-Xylene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305275
DATE COLLECTED: 05/14/98
DATE RECEIVED: 05/14/98
DATE ANALYZED: 05/26/98
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-3 30'-32'	SAMPLE ID.> 11	MDL
BROMODICHLOROMETHANE	ND		5.3
BROMOFORM	ND		5.3
BROMOMETHANE	ND		5.3
CARBON TETRACHLORIDE	ND		5.3
CHLOROBENZENE	ND		5.3
CHLOROETHANE	ND		5.3
CHLOROFORM	ND		5.3
CHLOROMETHANE	ND		5.3
DIBROMOCHLOROMETHANE	ND		5.3
DICHLORODIFLUOROMETHANE	ND		5.3
1,1-DICHLOROETHANE	ND		5.3
1,2-DICHLOROETHANE	ND		5.3
1,1-DICHLOROETHENE	ND		5.3
TRANS-1,2-DICHLOROETHENE	ND		5.3
1,2-DICHLOROPROPANE	ND		5.3
CIS-1,3-DICHLOROPROPENE	ND		5.3
TRANS-1,3-DICHLOROPROPENE	ND		5.3
METHYLENE CHLORIDE	7.7		5.3
1,1,2,2-TETRACHLOROETHANE	ND		5.3
TETRACHLOROETHENE	ND		5.3
1,1,1-TRICHLOROETHANE	ND		5.3
1,1,2-TRICHLOROETHANE	ND		5.3
TRICHLOROETHENE	ND		5.3
TRICHLOROFLLUOROMETHANE	ND		5.3
VINYL CHLORIDE	ND		5.3

% SURROGATE RECOVERY 76.82%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10538

WORK ORDER #: T305275
DATE COLLECTED: 05/14/97
DATE RECEIVED: 05/14/97
DATE ANALYZED: 05/26/97
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> #3-3 30'-32'	SAMPLE ID.> 11	MDL
BENZENE		ND	5.3
ETHYLBENZENE		ND	5.3
1,2-DICHLOROBENZENE		ND	5.3
1,3-DICHLOROBENZENE		ND	5.3
1,4-DICHLOROBENZENE		ND	5.3
TOLUENE		ND	5.3
TOTAL XYLENES		ND	10.6

% SURROGATE RECOVERY 96.94%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279
DATE COLLECTED: 05/14/90
DATE RECEIVED: 05/14/90
DATE ANALYZED: 05/26/90
DILUTION FACTOR: 10.0
ANALYST: ELYSEA

PARAMETER	CLIENT ID.> FD 2A 12 SAMPLE ID.> 12	MDL
BROMODICHLOROMETHANE	ND	5.1
BROMOFORM	ND	5.1
BROMOMETHANE	ND	5.1
CARBON TETRACHLORIDE	ND	5.1
CHLOROBENZENE	ND	5.1
CHLOROETHANE	ND	5.1
CHLOROFORM	ND	5.1
CHLOROMETHANE	ND	5.1
DIBROMOCHLOROMETHANE	ND	5.1
DICHLORODIFLUOROMETHANE	ND	5.1
1,1-DICHLOROETHANE	ND	5.1
1,2-DICHLOROETHANE	ND	5.1
1,1-DICHLOROETHENE	ND	5.1
TRANS-1,2-DICHLOROETHENE	ND	5.1
1,2-DICHLOROPROPANE	ND	5.1
CIS-1,3-DICHLOROPROPENE	ND	5.1
TRANS-1,3-DICHLOROPROPENE	ND	5.1
METHYLENE CHLORIDE	6.8	5.1
1,1,2,2-TETRACHLOROETHANE	ND	5.1
TETRACHLOROETHENE	9.6	5.1
1,1,1-TRICHLOROETHANE	ND	5.1
1,1,2-TRICHLOROETHANE	ND	5.1
TRICHLOROETHENE	ND	5.1
TRICHLOROFLUOROMETHANE	ND	5.1
VINYL CHLORIDE	ND	5.1

% SURROGATE RECOVERY 73.95%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
PETERBORO, NJ 07606
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279
DATE COLLECTED: 05/14/97
DATE RECEIVED: 05/14/97
DATE ANALYZED: 05/26/97
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> FD 2A 12' SAMPLE ID.> 12	MDL
BENZENE	ND	5.1
ETHYLBENZENE	ND	5.1
1,2-DICHLOROBENZENE	ND	5.1
1,3-DICHLOROBENZENE	ND	5.1
1,4-DICHLOROBENZENE	ND	5.1
TOLUENE	ND	5.1
TOTAL XYLENES	ND	10.2

% SURROGATE RECOVERY 108.89%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTEP ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305275
DATE COLLECTED: 05/14/93
DATE RECEIVED: 05/14/93
DATE ANALYZED: 05/26/93
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> FD 4A 12'-14'		MDL
	SAMPLE ID.>	13	
BROMODICHLOROMETHANE	ND		5.2
BROMOFORM	ND		5.2
BROMOMETHANE	ND		5.2
CARBON TETRACHLORIDE	ND		5.2
CHLOROBENZENE	ND		5.2
CHLOROETHANE	ND		5.2
CHLOROFORM	ND		5.2
CHLOROMETHANE	ND		5.2
DIBROMOCHLOROMETHANE	ND		5.2
DICHLORODIFLUOROMETHANE	ND		5.2
1,1-DICHLOROETHANE	ND		5.2
1,2-DICHLOROETHANE	ND		5.2
1,1-DICHLOROETHENE	ND		5.2
TRANS-1,2-DICHLOROETHENE	ND		5.2
1,2-DICHLOROPROPANE	ND		5.2
CIS-1,3-DICHLOROPROPENE	ND		5.2
TRANS-1,3-DICHLOROPROPENE	ND		5.2
METHYLENE CHLORIDE	8.4		5.2
1,1,2,2-TETRACHLOROETHANE	ND		5.2
TETRACHLOROETHENE	ND		5.2
1,1,1-TRICHLOROETHANE	ND		5.2
1,1,2-TRICHLOROETHANE	ND		5.2
TRICHLOROETHENE	ND		5.2
TRICHLOROFLUOROMETHANE	ND		5.2
VINYL CHLORIDE	ND		5.2

% SURROGATE RECOVERY 79.60%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279
DATE COLLECTED: 05/14/97
DATE RECEIVED: 05/14/97
DATE ANALYZED: 05/26/97
DILUTION FACTOR: 10.0
ANALYST: ELYSSA

PARAMETER	CLIENT ID.> FD 4A 12'-14'	SAMPLE ID.> 13	MDL
BENZENE		ND	5.2
ETHYLBENZENE		ND	5.2
1,2-DICHLOROBENZENE		ND	5.2
1,3-DICHLOROBENZENE		ND	5.2
1,4-DICHLOROBENZENE		ND	5.2
TOLUENE		ND	5.2
TOTAL XYLENES		ND	10.4

% SURROGATE RECOVERY 101.75%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305279
DATE COLLECTED: 05/14/97
DATE RECEIVED: 05/14/97
DATE ANALYZED: 05/28/97
DILUTION FACTOR: 1.0

PARAMETER	CLIENT ID.> FD SA 8'	SAMPLE ID.> 14	MDL
BROMODICHLOROMETHANE	ND		5.1
BROMOFORM	ND		5.1
BROMOMETHANE	ND		10.3
CARBON TETRACHLORIDE	ND		5.1
CHLOROBENZENE	ND		5.1
CHLOROETHANE	ND		10.3
CHLOROFORM	ND		5.1
CHLOROMETHANE	ND		10.3
DIBROMOCHLOROMETHANE	ND		5.1
1,1-DICHLOROETHANE	ND		5.1
1,2-DICHLOROETHANE	ND		5.1
1,1-DICHLOROETHENE	ND		5.1
TRANS-1,2-DICHLOROETHENE	ND		5.1
1,2-DICHLOROPROPANE	ND		5.1
CIS-1,3-DICHLOROPROPENE	ND		5.1
TRANS-1,3-DICHLOROPROPENE	ND		5.1
METHYLENE CHLORIDE	ND		5.1
1,1,2,2-TETRACHLOROETHANE	ND		5.1
TETRACHLOROETHENE	ND		5.1
1,1,1-TRICHLOROETHANE	ND		5.1
1,1,2-TRICHLOROETHANE	ND		5.1
TRICHLOROETHENE	ND		5.1
TRICHLOROFLUOROMETHANE	ND		10.3
VINYL CHLORIDE	ND		10.3

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8240

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10566

WORK ORDER #: T305279
DATE COLLECTED: 05/14/93
DATE RECEIVED: 05/14/93
DATE ANALYZED: 05/28/93
DILUTION FACTOR: 1.0

PARAMETER	CLIENT ID.> FD 5A 8' SAMPLE ID.> 14	MDL
BENZENE	ND	5.1
ETHYLBENZENE	ND	5.1
1,2-DICHLOROBENZENE	ND	5.1
1,3-DICHLOROBENZENE	ND	5.1
1,4-DICHLOROBENZENE	ND	5.1
TOLUENE	ND	5.1
M,P-XYLENE	ND	5.1
O-XYLENE	ND	5.1

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8240

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279
DATE COLLECTED: 05/14/92
DATE RECEIVED: 05/14/92
DATE ANALYZED: 05/28/92
DILUTION FACTOR: 1.0

PARAMETER	CLIENT ID.> FD 7 6/ SAMPLE ID.> 15	MDL
BROMODICHLOROMETHANE	ND	5.2
BROMOFORM	ND	5.2
BROMOMETHANE	ND	10.4
CARBON TETRACHLORIDE	ND	5.2
CHLOROBENZENE	ND	5.2
CHLOROETHANE	ND	10.4
CHLOROFORM	ND	5.2
CHLOROMETHANE	ND	10.4
DIBROMOCHLOROMETHANE	ND	5.2
1,1-DICHLOROETHANE	ND	5.2
1,2-DICHLOROETHANE	ND	5.2
1,1-DICHLOROETHENE	ND	5.2
TRANS-1,2-DICHLOROETHENE	ND	5.2
1,2-DICHLOROPROPANE	ND	5.2
CIS-1,3-DICHLOROPROPENE	ND	5.2
TRANS-1,3-DICHLOROPROPENE	ND	5.2
METHYLENE CHLORIDE	ND	5.2
1,1,2,2-TETRACHLOROETHANE	ND	5.2
TETRACHLOROETHENE	ND	5.2
1,1,1-TRICHLOROETHANE	ND	5.2
1,1,2-TRICHLOROETHANE	ND	5.2
TRICHLOROETHENE	ND	5.2
TRICHLOROFLUOROMETHANE	ND	10.4
VINYL CHLORIDE	ND	10.4

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8240

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORD, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279
DATE COLLECTED: 05/14/96
DATE RECEIVED: 05/14/96
DATE ANALYZED: 05/28/96
DILUTION FACTOR: 1.0

PARAMETER	CLIENT ID.> FD 7 6'	SAMPLE ID.> 15	MDL
BENZENE		ND	5.2
ETHYLBENZENE		ND	5.2
1,2-DICHLOROBENZENE		ND	5.2
1,3-DICHLOROBENZENE		ND	5.2
1,4-DICHLOROBENZENE		ND	5.2
TOLUENE		ND	5.2
M,P-XYLENE		ND	5.2
O-XYLENE		ND	5.2

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/KG
METHOD 8240

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERSBORO, NJ 07606
LAB CERTIFICATION: NJ 02046
NY 10583

WORK ORDER #: T305275

DATE ANALYZED: 05/26/93
DILUTION FACTOR: 1.0
ANALYST: ELYSSA

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BROMODICHLOROMETHANE		ND	0.50
BROMOFORM		ND	0.50
BROMOMETHANE		ND	0.50
CARBON TETRACHLORIDE		ND	0.50
CHLOROBENZENE		ND	0.50
CHLOROETHANE		ND	0.50
CHLOROFORM		ND	0.50
CHLOROMETHANE		ND	0.50
DIBROMODICHLOROMETHANE		ND	0.50
DICHLORODIFLUOROMETHANE		ND	0.50
1,1-DICHLOROETHANE		ND	0.50
1,2-DICHLOROETHANE		ND	0.50
1,1-DICHLOROETHENE		ND	0.50
TRANS-1,2-DICHLOROETHENE		ND	0.50
1,2-DICHLOROPROPANE		ND	0.50
CIS-1,3-DICHLOROPROPENE		ND	0.50
TRANS-1,3-DICHLOROPROPENE		ND	0.50
METHYLENE CHLORIDE		ND	0.50
1,1,2,2-TETRACHLOROETHANE		ND	0.50
TETRACHLOROETHENE		ND	0.50
1,1,1-TRICHLOROETHANE		ND	0.50
1,1,2-TRICHLOROETHANE		ND	0.50
TRICHLOROETHENE		ND	0.50
TRICHLOROFLUOROMETHANE		ND	0.50
VINYL CHLORIDE		ND	0.50

% SURROGATE RECOVERY 85.13%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR 1-CHLORO-2-FLUOROBENZENE = (60-105)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8010

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279

DATE ANALYZED: 05/26/01
DILUTION FACTOR: 1.0
ANALYST: ELYSSA

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BENZENE		ND	0.50
ETHYLBENZENE		ND	0.50
1,2-DICHLOROBENZENE		ND	0.50
1,3-DICHLOROBENZENE		ND	0.50
1,4-DICHLOROBENZENE		ND	0.50
TOLUENE		ND	0.50
TOTAL XYLENES		ND	1.0

% SURROGATE RECOVERY 97.40%

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

% SURROGATE RECOVERY RANGE FOR @,@,@-TRIFLUOROTOLUENE = (80-125)

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8020

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORO, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10568

WORK ORDER #: T305275

DATE ANALYZED: 05/28/90
DILUTION FACTOR: 1.0

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BROMODICHLOROMETHANE		ND	5.0
BROMOFORM		ND	5.0
BROMOMETHANE		ND	10.0
CARBON TETRACHLORIDE		ND	5.0
CHLOROBENZENE		ND	5.0
CHLOROETHANE		ND	10.0
CHLOROFORM		ND	5.0
CHLOROMETHANE		ND	10.0
DIBROMODICHLOROMETHANE		ND	5.0
1,1-DICHLOROETHANE		ND	5.0
1,2-DICHLOROETHANE		ND	5.0
1,1-DICHLOROETHENE		ND	5.0
TRANS-1,2-DICHLOROETHENE		ND	5.0
1,2-DICHLOROPROPANE		ND	5.0
CIS-1,3-DICHLOROPROPENE		ND	5.0
TRANS-1,3-DICHLOROPROPENE		ND	5.0
METHYLENE CHLORIDE		ND	5.0
1,1,2,2-TETRACHLOROETHANE		ND	5.0
TETRACHLOROETHENE		ND	5.0
1,1,1-TRICHLOROETHANE		ND	5.0
1,1,2-TRICHLOROETHANE		ND	5.0
TRICHLOROETHENE		ND	5.0
TRICHLOROFLUOROMETHANE		ND	10.0
VINYL CHLORIDE		ND	10.0

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8240

LABORATORY RESOURCES, INC.
100 HOLLISTER ROAD
TETERBORD, NJ 07608
LAB CERTIFICATION: NJ 02046
NY 10588

WORK ORDER #: T305279

DATE ANALYZED: 05/22/97
DILUTION FACTOR: 1.0

PARAMETER	SAMPLE ID.>	METHOD BLANK	MDL
BENZENE		ND	5.0
ETHYLBENZENE		ND	5.0
1,2-DICHLOROBENZENE		ND	5.0
1,3-DICHLOROBENZENE		ND	5.0
1,4-DICHLOROBENZENE		ND	5.0
TOLUENE		ND	5.0
M,P-XYLENE		ND	5.0
O-XYLENE		ND	5.0

MDL=MINIMUM DETECTION LIMIT
ND=NOT DETECTED AT MDL

* SOME PARAMETERS MAY BE RUN AT VARIOUS DILUTIONS
TO BE QUANTIFIED IN RANGE

ALL RESULTS EXPRESSED AS UG/L
METHOD 8240

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: QC BLANK

QCBLK

Matrix: [soil/water] SOIL

Lab File ID: >D0102

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 05/19/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
75-71-8-----	Dichlorodifluoromethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene Chloride	.51	U
95-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	.51	U
108-90-7-----	Chlorobenzene	.51	U
96-12-8-----	1,2-Dibromo-3-chloropropane	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
630-20-6-----	1,1,2,2-Tetrachloroethane	.51	U
95-63-6-----	1,2,4-Trimethylbenzene	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
108-90-7-----	Chlorobenzene	.51	U
100-41-4-----	Ethylbenzene	.51	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: QC BLANK

QCBLK

Matrix: [soil/water] SOIL

Lab File ID: >D0102

Sample wt/vol: 5 [g/mL] G

Run Type: UOAB120

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 05/19/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----meta¶-Xylene	.5	U
95-47-6-----ortho-Xylene	.5	U
541-73-1-----1,3-Dichlorobenzene	.5	U
106-46-7-----1,4-Dichlorobenzene	.5	U
95-50-1-----1,2-Dichlorobenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: QCBLANK

QCBLK

Matrix: [soil/water] SOIL

Lab File ID: >D0119

Sample wt/vol: 5 [g/mL] G

Run Type: VOA8120

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.5	U
74-83-9-----	Bromomethane	.5	U
75-71-8-----	Dichlorodifluoromethane	.5	U
124-48-1-----	Dibromochloromethane	.5	U
75-01-4-----	Vinyl chloride	.5	U
75-00-3-----	Chloroethane	.5	U
75-09-2-----	Methylene Chloride	.5	U
95-69-4-----	Trichlorofluoromethane	.5	U
75-35-4-----	1,1-Dichloroethene	.5	U
75-34-3-----	1,1-Dichloroethane	.5	U
156-60-5-----	trans-1,2-Dichloroethene	.5	U
67-66-3-----	Chloroform	.5	U
107-06-2-----	1,2-Dichloroethane	.5	U
71-55-6-----	1,1,1-Trichloroethane	.5	U
56-23-5-----	Carbon tetrachloride	.5	U
75-27-4-----	Bromodichloromethane	.5	U
78-87-5-----	1,2-Dichloropropane	.5	U
10061-01-5-----	cis-1,3-Dichloropropene	.5	U
79-01-6-----	Trichloroethene	.5	U
10061-02-6-----	trans-1,3-Dichloropropene	.5	U
79-00-5-----	1,1,2-Trichloroethane	.5	U
75-25-2-----	Bromoform	.5	U
127-18-4-----	Tetrachloroethene	.5	U
108-90-7-----	Chlorobenzene	.5	U
96-12-8-----	1,2-Dibromo-3-chloropropane	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U
630-20-6-----	1,1,2,2-Tetrachloroethane	.5	U
95-63-6-----	1,2,4-Trimethylbenzene	.5	U
71-43-2-----	Benzene	.5	U
108-88-3-----	Toluene	.5	U
108-90-7-----	Chlorobenzene	.5	U
100-41-4-----	Ethylbenzene	.5	U

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: QCBLANK

QCBLK

Matrix: [soil/water] SOIL

Lab File ID: >D0119

Sample wt/vol: 5 [g/mL] G

Run Type: UOAB120

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 05/21/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

108-38-3-----meta¶-Xylene	.5	U
95-47-6-----ortho-Xylene	.5	U
541-73-1-----1,3-Dichlorobenzene	.5	U
106-46-7-----1,4-Dichlorobenzene	.5	U
95-50-1-----1,2-Dichlorobenzene	.5	U



Laboratory Resources
CHAIN OF CUSTODY

LEI quote # 2323

CUSTOMER INFORMATION

CUSTOMER: Anson Environmental
ADDRESS: 33 Gerard St. Huntington
TELEPHONE: 516 351-3555
PROJECT: 570 Main St.
PROJECT MANAGER: E. Martin STATE: NY
PROJECT LOCATION: Westbury
PO NUMBER: 92061

REPORT INFORMATION

SEND REPORT TO: E. Martin
Anson Environmental Ltd.
33 Gerard St. Suite 100
Huntington NY 11743
DATE REPORT REQUIRED: 3 weeks
RUSH RESULTS: FAX 516-351-3615

PROJECT INFORMATION

TURNAROUND (INDICATE CALENDAR DAYS, CONFIRM WITH LAB): 2 5 7 14 21 OTHER:
DELIVERABLES (PLEASE CIRCLE): 1 TIER II/ECRA RESULTS ONLY 21E TASA OTHER:
DO YOU HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL: E. Martin
NAME: E. Martin
TELEPHONE: 351-3555

ANALYTICAL REQUESTS

LAB ID CODE	SAMPLE IDENTIFICATION	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		SAMPLE MATRIX				PRESERVATIVE	ANALYSIS
				COMPOSITE (C)	GRAB (G)	SOLID (S)	LIQUID (L)	COMBINED (C)	OTHER (O)		
01	#1-2	36-38'	5/13		X	X	X				601/602
02	#1-3	30-32'			X	X	X				
03	#1-4	40-42'			X	X	X				
04	#1-5	34-36'			X	X	X				
05	#1-6	34-36'			X	X	X				
06	#3-1	30-32'			X	X	X				
07	#3-1	50-52'			X	X	X				
08	#3-2	39-41'			X	X	X				
09	#3-3	40-42'			X	X	X				
10	#3-2	30-32'			X	X	X				
PLEASE INDICATE NUMBER OF BOTTLES											

CUSTODY

SAMPLER: E. Martin
RECEIVED: John Long Laboratory Res.
RELINQUISHED: John Long Laboratory Res.
RECEIVED: John Long
RELINQUISHED: John Long
RECEIVED:

DATE: 05-14-93
TIME: 1230
DATE: 5/14/93
TIME:
DATE:
TIME:

COMMENTS, REQUESTS OR REMARKS (Toxic?, Flammable?, Explosive?, High Levels?)

*PRESERVATIVE: NaOH H₂SO₄ HNO₃ HCL ASCORBIC ACID

APPENDIX 5.4

August 1993 power washing liquid results



Laboratory Resources, Inc.

New Jersey Division

100 Hollister Road

Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T308451

Project: 92061

prepared for:

Anson Environmental

33 Gerard St.

Huntington, NY 11743

Attention: Ms. Fritz Gross-Daillon

Receive Date: 08/27/93

Report Date: 09/13/93

Mohammad R. Amirsoleymani
Quality Assurance Manager

Paul Ioannides
General Manager

NJDEPE Certification No. 02046
PADER Certification No. 68-420
NYDOH/ASP Certification No. 11321

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T308451-1

PWW1

Matrix: [soil/water] WATER

Lab File ID: >D0831

Sample wt/vol: 5.0 [g/mL] ML

Run Type: 601/602

Level: [low/med] LOW

Date Received: 08/26/93

% Moisture: NA

Date Analyzed : 09/02/93

GC Column : VDCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.	COMPOUND	UG/L	Q
74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene Chloride	.51	U
75-69-4-----	Trichlorofluoromethane	.51	U
75-71-8-----	Dichlorodifluoromethane	19	
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	2.8	
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-88-3-----	Toluene	2.6	

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: UBLK QC0901

19/01/93

Matrix: [soil/water] WATER

Lab File ID: >D0818

Sample wt/vol: 5.0 [g/mL] ML

Run Type: 601/602

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 09/01/93

GC Column : VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/L

Q

74-87-3-----	Chloromethane	.5	U
74-83-9-----	Bromomethane	.5	U
124-48-1-----	Dibromochloromethane	.5	U
75-01-4-----	Vinyl chloride	.5	U
75-00-3-----	Chloroethane	.5	U
75-09-2-----	Methylene Chloride	.5	U
75-69-4-----	Trichlorofluoromethane	.5	U
75-71-8-----	Dichlorodifluoromethane	.5	U
75-35-4-----	1,1-Dichloroethene	.5	U
75-34-3-----	1,1-Dichloroethane	.5	U
156-60-5-----	trans-1,2-Dichloroethene	.5	U
67-66-3-----	Chloroform	.5	U
107-06-2-----	1,2-Dichloroethane	.5	U
71-55-6-----	1,1,1-Trichloroethane	.5	U
56-23-5-----	Carbon tetrachloride	.5	U
75-27-4-----	Bromodichloromethane	.5	U
78-87-5-----	1,2-Dichloropropane	.5	U
10061-01-5-----	cis-1,3-Dichloropropene	.5	U
79-01-6-----	Trichloroethene	.5	U
10061-02-6-----	trans-1,3-Dichloropropene	.5	U
79-00-5-----	1,1,2-Trichloroethane	.5	U
75-25-2-----	Bromoform	.5	U
127-18-4-----	Tetrachloroethene	.5	U
108-90-7-----	Chlorobenzene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.5	U
71-43-2-----	Benzene	.5	U
100-41-4-----	Ethylbenzene	.5	U
108-88-3-----	Toluene	.5	U

SADF: 1.00

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.

Division: New Jersey

LRI Order No: T308451

LRI Sample No: 1

Client: Anson Environmental

Location: Westbury, NY

Project: 92061

Sample Description: PWW 1

Date Collected: 08/26/93

Date Received: 08/27/93

Matrix: Water

Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	10 U	10	ug/L	09/02/93	JB	09/07/93	RS	
<u>Mercury by Cold Vapor by 7470</u>								
Mercury	5.1	0.50	ug/L	09/09/93	BD	09/08/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	480	5	ug/L	09/02/93	JB	09/08/93	MPG	
Cadmium	140	5	ug/L	09/02/93	JB	09/08/93	MPG	
Chromium	7200	10	ug/L	09/02/93	JB	09/08/93	MPG	
Lead	510	30	ug/L	09/02/93	JB	09/08/93	MPG	
Silver	21	5	ug/L	09/02/93	JB	09/08/93	MPG	
<u>Selenium by Furnace by 7740</u>								
Selenium	5.0 U	5.0	ug/L	09/02/93	JB	09/03/93	RS	

TABLE OF ABBREVIATIONS

EC	Estimated Count
TNTC	Too numerous to count
QL	Quantitation Limit
U	Undetected

APPENDIX 5.5

October 1993 concrete floor sample results



Laboratory Resources, Inc.

New Jersey Division

100 Hollister Road

Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T308451

Project: 92061

prepared for:

Anson Environmental

33 Gerard St.

Huntington, NY 11743

Attention: Ms. Fritz Gros-Daillon

Receive Date: 08/27/93

Report Date: 09/13/93

Mohammad R. Amirsoleymani
Quality Assurance Manager

Paul Ioannides
General Manager

NJDEPE Certification No. 02046
PADER Certification No. 68-420
NYDOH/ASP Certification No. 11321

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Client Sample ID No.

Lab Sample ID: T308451-1

PW1

Matrix: [soil/water] WATER

Lab File ID: >D0831

Sample wt/vol: 5.0

[g/mL] ML

Run Type: 601/602

Level: [low/med] LOW

Date Received: 08/26/93

% Moisture: NA

Date Analyzed: 09/02/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/L

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene Chloride	.51	U
75-69-4-----	Trichlorofluoromethane	.51	U
75-71-8-----	Dichlorodifluoromethane	19	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethane	2.8	U
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-88-3-----	Toluene	2.6	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

METHOD BLANK

Lab Name: LRI

Lab Sample ID: UBLK QC0901

19/01/93

Matrix: [soil/water] WATER

Lab File ID: >D0818

Sample wt/vol: 5.0

[g/mL] ML

Run Type: 601/602

Level: [low/med] LOW

Date Received:

% Moisture: NA

Date Analyzed : 09/01/93

GC Column : VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/L

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene Chloride	.51	U
75-69-4-----	Trichlorofluoromethane	.51	U
75-71-8-----	Dichlorodifluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	.51	U
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-88-3-----	Toluene	.51	U

SADF: 1.00

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.

Division: New Jersey

LRI Order No: T308451

LRI Sample No: 1

Client: Anson Environmental

Location: Westbury, NY

Project: 92061

Sample Description: PWW 1

Date Collected: 08/26/93

Date Received: 08/27/93

Matrix: Water

Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	10 U	10	ug/L	09/02/93	JB	09/07/93	RS	
<u>Mercury by Cold Vapor by 7470</u>								
Mercury	5.1	0.50	ug/L	09/09/93	BD	09/08/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	480	5	ug/L	09/02/93	JB	09/08/93	MPG	
Cadmium	140	5	ug/L	09/02/93	JB	09/08/93	MPG	
Chromium	7200	10	ug/L	09/02/93	JB	09/08/93	MPG	
Lead	510	30	ug/L	09/02/93	JB	09/08/93	MPG	
Silver	21	5	ug/L	09/02/93	JB	09/08/93	MPG	
<u>Selenium by Furnace by 7740</u>								
Selenium	5.0 U	5.0	ug/L	09/02/93	JB	09/03/93	RS	

TABLE OF ABBREVIATIONS

EC	Estimated Count
TNTC	Too numerous to count
QL	Quantitation Limit
U	Undetected

**LABORATORY RESULTS
CONCRETE FLOOR SAMPLES**



Laboratory Resources, Inc.

New Jersey Division

100 Hollister Road

Telephone: 201-288-3700 Fax: 201-288-5311

ANALYTICAL DATA REPORT

Report Number: T310038

Project: #92061 Westbury Wells

prepared for:

Anson Environmental

33 Gerard St.

Huntington, NY 11743

Attention: Ms. Fritz Gros-Daillon

Receive Date: 10/04/93

Report Date: 10/20/93

Mohammad R. Amirsoleymani
Quality Assurance Manager

Paul Ioannides
General Manager

NJDEPE Certification No. 02046

PADER Certification No. 68-420

NYDOH/ASP Certification No. 11321

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-1

192061-1-A

Matrix: [soil/water] SOIL

Lab File ID: >H2138

Sample wt/vol: 0.125 [g/mL] G

Run Type: UOAB010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed: 10/09/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 40.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	20.0	U
74-83-9-----	Bromomethane	20.0	U
124-48-1-----	Dibromochloromethane	20.0	U
75-01-4-----	Vinyl chloride	20.0	U
75-00-3-----	Chloroethane	20.0	U
75-09-2-----	Methylene chloride	950	
75-69-4-----	Trichlorofluoromethane	20.0	U
75-35-4-----	1,1-Dichloroethene	20.0	U
75-34-3-----	1,1-Dichloroethane	20.0	U
156-60-5-----	trans-1,2-Dichloroethene	20.0	U
67-66-3-----	Chloroform	20.0	U
107-06-2-----	1,2-Dichloroethane	20.0	U
71-55-6-----	1,1,1-Trichloroethane	20.0	U
56-23-5-----	Carbon tetrachloride	130	
75-27-4-----	Bromodichloromethane	20.0	U
78-87-5-----	1,2-Dichloropropane	20.0	U
79-01-6-----	Trichloroethene	20.0	U
10061-02-6-----	trans-1,3-Dichloropropene	20.0	U
10061-01-5-----	cis-1,3-Dichloropropene	20.0	U
79-00-5-----	1,1,2-Trichloroethane	20.0	U
75-25-2-----	Bromoform	20.0	U
127-18-4-----	Tetrachloroethene	20.0	U
108-90-7-----	Chlorobenzene	20.0	U
541-73-1-----	1,3-Dichlorobenzene	110	
106-46-7-----	1,4-Dichlorobenzene	930	
95-50-1-----	1,2-Dichlorobenzene	20.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	20.0	U
71-43-2-----	Benzene	20.0	U
108-88-3-----	Toluene	2800	
100-41-4-----	Ethylbenzene	2700	
108-38-3-----	m + p-Xylenes	20.0	U
95-47-6-----	o-Xylene	20.0	U

SADF: 40.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-2

192061-1-B

Matrix: [soil/water] SOIL

Lab File ID: >H2139

Sample wt/vol: 0.125 [g/mL] G

Run Type: UOAB010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/09/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 40.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	20.01	U
74-83-9-----	Bromomethane	20.01	U
124-48-1-----	Dibromochloromethane	20.01	U
75-01-4-----	Vinyl chloride	20.01	U
75-00-3-----	Chloroethane	20.01	U
75-09-2-----	Methylene chloride	1400	
75-69-4-----	Trichlorofluoromethane	20.01	U
75-35-4-----	1,1-Dichloroethene	20.01	U
75-34-3-----	1,1-Dichloroethane	20.01	U
156-60-5-----	trans-1,2-Dichloroethene	20.01	U
67-66-3-----	Chloroform	20.01	U
107-06-2-----	1,2-Dichloroethane	20.01	U
71-55-6-----	1,1,1-Trichloroethane	20.01	U
56-23-5-----	Carbon tetrachloride	140	
75-27-4-----	Bromodichloromethane	20.01	U
78-87-5-----	1,2-Dichloropropane	20.01	U
79-01-6-----	Trichloroethene	20.01	U
10061-02-6-----	trans-1,3-Dichloropropene	20.01	U
10061-01-5-----	cis-1,3-Dichloropropene	20.01	U
79-00-5-----	1,1,2-Trichloroethane	20.01	U
75-25-2-----	Bromoform	20.01	U
127-18-4-----	Tetrachloroethene	120	
108-90-7-----	Chlorobenzene	20.01	U
541-73-1-----	1,3-Dichlorobenzene	20.01	U
106-46-7-----	1,4-Dichlorobenzene	1300	
95-50-1-----	1,2-Dichlorobenzene	110	
79-34-5-----	1,1,2,2-Tetrachloroethane	20.01	U
71-43-2-----	Benzene	20.01	U
108-88-3-----	Toluene	140	
100-41-4-----	Ethylbenzene	160	
108-38-3-----	m + p-Xylenes	20.01	U
95-47-6-----	o-Xylene	20.01	U

SADF: 40.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-3

192061-1-C

Matrix: [soil/water] SOIL

Lab File ID: >H2140

Sample wt/vol: 0.125 [g/mL] G

Run Type: VOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/09/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 40.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	20.0	U
74-83-9-----	Bromomethane	20.0	U
124-48-1-----	Dibromochloromethane	20.0	U
75-01-4-----	Vinyl chloride	20.0	U
75-00-3-----	Chloroethane	20.0	U
75-09-2-----	Methylene chloride	730	
75-69-4-----	Trichlorofluoromethane	20.0	U
75-35-4-----	1,1-Dichloroethene	20.0	U
75-34-3-----	1,1-Dichloroethane	20.0	U
156-60-5-----	trans-1,2-Dichloroethene	20.0	U
67-66-3-----	Chloroform	20.0	U
107-06-2-----	1,2-Dichloroethane	20.0	U
71-55-6-----	1,1,1-Trichloroethane	20.0	U
56-23-5-----	Carbon tetrachloride	20.0	U
75-27-4-----	Bromodichloromethane	20.0	U
78-87-5-----	1,2-Dichloropropane	20.0	U
79-01-6-----	Trichloroethene	20.0	U
10061-02-6-----	trans-1,3-Dichloropropene	20.0	U
10061-01-5-----	cis-1,3-Dichloropropene	20.0	U
79-00-5-----	1,1,2-Trichloroethane	20.0	U
75-25-2-----	Bromoform	20.0	U
127-18-4-----	Tetrachloroethene	1900	
108-90-7-----	Chlorobenzene	20.0	U
541-73-1-----	1,3-Dichlorobenzene	20.0	U
106-46-7-----	1,4-Dichlorobenzene	91	
95-50-1-----	1,2-Dichlorobenzene	20.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	20.0	U
71-43-2-----	Benzene	20.0	U
108-88-3-----	Toluene	410	
100-41-4-----	Ethylbenzene	220	
108-38-3-----	m + p-Xylenes	20.0	U
95-47-6-----	o-Xylene	20.0	U

SADF: 40.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-4

92061-2-A

Matrix: [soil/water] SOIL

Lab File ID: >H2183

Sample wt/vol: 0.2 [g/mL] G

Run Type: VOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/12/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 25.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	12.5	U
74-83-9-----	Bromomethane	12.5	U
124-48-1-----	Dibromochloromethane	12.5	U
75-01-4-----	Vinyl chloride	12.5	U
75-00-3-----	Chloroethane	12.5	U
75-09-2-----	Methylene chloride	12.5	U
75-69-4-----	Trichlorofluoromethane	12.5	U
75-35-4-----	1,1-Dichloroethene	12.5	U
75-34-3-----	1,1-Dichloroethane	12.5	U
156-60-5-----	trans-1,2-Dichloroethene	12.5	U
67-66-3-----	Chloroform	12.5	U
107-06-2-----	1,2-Dichloroethane	12.5	U
71-55-6-----	1,1,1-Trichloroethane	12.5	U
56-23-5-----	Carbon tetrachloride	12.5	U
75-27-4-----	Bromodichloromethane	12.5	U
78-87-5-----	1,2-Dichloropropane	12.5	U
79-01-6-----	Trichloroethene	66	
10061-02-6-----	trans-1,3-Dichloropropene	12.5	U
10061-01-5-----	cis-1,3-Dichloropropene	12.5	U
79-00-5-----	1,1,2-Trichloroethane	12.5	U
75-25-2-----	Bromoform	12.5	U
127-18-4-----	Tetrachloroethene	47	
108-90-7-----	Chlorobenzene	12.5	U
541-73-1-----	1,3-Dichlorobenzene	120	
106-46-7-----	1,4-Dichlorobenzene	12.5	U
95-50-1-----	1,2-Dichlorobenzene	12.5	U
79-34-5-----	1,1,2,2-Tetrachloroethane	12.5	U
71-43-2-----	Benzene	12.5	U
108-88-3-----	Toluene	130	
100-41-4-----	Ethylbenzene	12.5	U
108-38-3-----	m + p-Xylenes	12.5	U
95-47-6-----	o-Xylene	12.5	U

SADF: 25.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-5

92061-2-B

Matrix: [soil/water] SOIL

Lab File ID: >H2199

Sample wt/vol: 5.0 [g/mL] G

Run Type: UOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/13/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.5	U
74-83-9-----	Bromomethane	.5	U
124-48-1-----	Dibromochloromethane	.5	U
75-01-4-----	Vinyl chloride	.5	U
75-00-3-----	Chloroethane	.5	U
75-09-2-----	Methylene chloride	1.8	
75-69-4-----	Trichlorofluoromethane	.5	U
75-35-4-----	1,1-Dichloroethene	.5	U
75-34-3-----	1,1-Dichloroethane	.5	U
156-60-5-----	trans-1,2-Dichloroethene	.5	U
67-66-3-----	Chloroform	.5	U
107-06-2-----	1,2-Dichloroethane	.5	U
71-55-6-----	1,1,1-Trichloroethane	.5	U
56-23-5-----	Carbon tetrachloride	.5	U
75-27-4-----	Bromodichloromethane	.5	U
78-87-5-----	1,2-Dichloropropane	.5	U
79-01-6-----	Trichloroethene	.5	U
10061-02-6-----	trans-1,3-Dichloropropene	.5	U
10061-01-5-----	cis-1,3-Dichloropropene	.5	U
79-00-5-----	1,1,2-Trichloroethane	.5	U
75-25-2-----	Bromoform	.5	U
127-18-4-----	Tetrachloroethene	.5	U
108-90-7-----	Chlorobenzene	.5	U
541-73-1-----	1,3-Dichlorobenzene	.5	U
106-46-7-----	1,4-Dichlorobenzene	.5	U
95-50-1-----	1,2-Dichlorobenzene	.5	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.5	U
71-43-2-----	Benzene	.5	U
108-88-3-----	Toluene	.5	U
100-41-4-----	Ethylbenzene	.5	U
108-38-3-----	m + p-Xylenes	.5	U
95-47-6-----	o-Xylene	.5	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI
 Lab Sample ID: T310038-6
 Matrix: [soil/water] SOIL
 Sample wt/vol: 5.0 [g/mL] G
 Level: [low/med] LOW
 % Moisture: 0.0
 GC Column: VOCOL ID: 0.75 (mm)

Client Sample ID No.
 192061-2-C
 Lab File ID: >H2200
 Run Type: VOA8010/8020
 Date Received: 10/04/93
 Date Analyzed: 10/13/93
 Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO. COMPOUND UG/KG Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene chloride	1.6	
75-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	.51	U
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-38-3-----	m + p-Xylenes	.51	U
95-47-6-----	o-Xylene	.51	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-7

92061-3-A

Matrix: [soil/water] SOIL

Lab File ID: >H2201

Sample wt/vol: 5.0 [g/mL] G

Run Type: VOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/13/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene chloride	1.8	
75-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	.51	U
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-38-3-----	m + p-Xylenes	.51	U
95-47-6-----	o-Xylene	.51	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-8

192061-3-B

Matrix: [soil/water] SOIL

Lab File ID: >H2202

Sample wt/vol: 5.0 [g/mL] G

Run Type: VOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/13/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene chloride	.51	U
75-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
79-01-6-----	Trichloroethene	7.5	
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	1.9	
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-38-3-----	m + p-Xylenes	.51	U
95-47-6-----	o-Xylene	.51	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-9

92061-3-C

Matrix: [soil/water] SOIL

Lab File ID: >H2188

Sample wt/vol: 1.0 [g/mL] G

Run Type: UOAB010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/12/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 5.0

CONCENTRATION UNITS:

CAS NO. COMPOUND UG/KG Q

74-87-3-----	Chloromethane	2.5	U
74-83-9-----	Bromomethane	2.5	U
124-48-1-----	Dibromochloromethane	2.5	U
75-01-4-----	Vinyl chloride	2.5	U
75-00-3-----	Chloroethane	2.5	U
75-09-2-----	Methylene chloride	2.5	U
75-69-4-----	Trichlorofluoromethane	2.5	U
75-35-4-----	1,1-Dichloroethene	2.5	U
75-34-3-----	1,1-Dichloroethane	2.5	U
156-60-5-----	trans-1,2-Dichloroethene	2.5	U
67-66-3-----	Chloroform	2.5	U
107-06-2-----	1,2-Dichloroethane	2.5	U
71-55-6-----	1,1,1-Trichloroethane	2.5	U
56-23-5-----	Carbon tetrachloride	2.5	U
75-27-4-----	Bromodichloromethane	2.5	U
78-87-5-----	1,2-Dichloropropane	2.5	U
79-01-6-----	Trichloroethene	2.5	U
10061-02-6-----	trans-1,3-Dichloropropene	2.5	U
10061-01-5-----	cis-1,3-Dichloropropene	2.5	U
79-00-5-----	1,1,2-Trichloroethane	2.5	U
75-25-2-----	Bromoform	2.5	U
127-18-4-----	Tetrachloroethene	97	
108-90-7-----	Chlorobenzene	21	
541-73-1-----	1,3-Dichlorobenzene	2.5	U
106-46-7-----	1,4-Dichlorobenzene	2.5	U
95-50-1-----	1,2-Dichlorobenzene	2.5	U
79-34-5-----	1,1,2,2-Tetrachloroethane	2.5	U
71-43-2-----	Benzene	2.5	U
108-88-3-----	Toluene	200	
100-41-4-----	Ethylbenzene	20	
108-38-3-----	m + p-Xylenes	2.5	U
95-47-6-----	o-Xylene	2.5	U

SADF: 5.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI

Lab Sample ID: T310038-10

Matrix: [soil/water] SOIL

Sample wt/vol: 5.0

[g/mL] G

Level: [low/med] LOW

% Moisture: 0.0

GC Column: VOCOL ID: 0.75 (mm)

Client Sample ID No.

192061-4-A

Lab File ID: >H2248

Run Type: UGA8010/8020

Date Received: 10/04/93

Date Analyzed : 10/14/93

Dilution Factor: 1.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	.51	U
74-83-9-----	Bromomethane	.51	U
124-48-1-----	Dibromochloromethane	.51	U
75-01-4-----	Vinyl chloride	.51	U
75-00-3-----	Chloroethane	.51	U
75-09-2-----	Methylene chloride	.51	U
75-69-4-----	Trichlorofluoromethane	.51	U
75-35-4-----	1,1-Dichloroethene	.51	U
75-34-3-----	1,1-Dichloroethane	.51	U
156-60-5-----	trans-1,2-Dichloroethene	.51	U
67-66-3-----	Chloroform	.51	U
107-06-2-----	1,2-Dichloroethane	.51	U
71-55-6-----	1,1,1-Trichloroethane	.51	U
56-23-5-----	Carbon tetrachloride	.51	U
75-27-4-----	Bromodichloromethane	.51	U
78-87-5-----	1,2-Dichloropropane	.51	U
79-01-6-----	Trichloroethene	.51	U
10061-02-6-----	trans-1,3-Dichloropropene	.51	U
10061-01-5-----	cis-1,3-Dichloropropene	.51	U
79-00-5-----	1,1,2-Trichloroethane	.51	U
75-25-2-----	Bromoform	.51	U
127-18-4-----	Tetrachloroethene	7.4	
108-90-7-----	Chlorobenzene	.51	U
541-73-1-----	1,3-Dichlorobenzene	.51	U
106-46-7-----	1,4-Dichlorobenzene	.51	U
95-50-1-----	1,2-Dichlorobenzene	.51	U
79-34-5-----	1,1,2,2-Tetrachloroethane	.51	U
71-43-2-----	Benzene	.51	U
108-88-3-----	Toluene	.51	U
100-41-4-----	Ethylbenzene	.51	U
108-38-3-----	m + p-Xylenes	.51	U
95-47-6-----	o-Xylene	.51	U

SADF: 1.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-11

192061-4-B

Matrix: [soil/water] SOIL

Lab File ID: >H2198

Sample wt/vol: 0.1 [g/mL] G

Run Type: UDA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/13/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 50.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	280	
74-83-9-----	Bromomethane	25.01	U
124-48-1-----	Dibromochloromethane	25.01	U
75-01-4-----	Vinyl chloride	25.01	U
75-00-3-----	Chloroethane	25.01	U
75-09-2-----	Methylene chloride	25.01	U
75-69-4-----	Trichlorofluoromethane	25.01	U
75-35-4-----	1,1-Dichloroethene	25.01	U
75-34-3-----	1,1-Dichloroethane	25.01	U
156-60-5-----	trans-1,2-Dichloroethene	25.01	U
67-66-3-----	Chloroform	25.01	U
107-06-2-----	1,2-Dichloroethane	25.01	U
71-55-6-----	1,1,1-Trichloroethane	25.01	U
56-23-5-----	Carbon tetrachloride	25.01	U
75-27-4-----	Bromodichloromethane	25.01	U
78-87-5-----	1,2-Dichloropropane	25.01	U
79-01-6-----	Trichloroethene	25.01	U
10061-02-6-----	trans-1,3-Dichloropropene	25.01	U
10061-01-5-----	cis-1,3-Dichloropropene	25.01	U
79-00-5-----	1,1,2-Trichloroethane	25.01	U
75-25-2-----	Bromoform	25.01	U
127-18-4-----	Tetrachloroethene	130	
108-90-7-----	Chlorobenzene	25.01	U
541-73-1-----	1,3-Dichlorobenzene	25.01	U
106-46-7-----	1,4-Dichlorobenzene	25.01	U
95-50-1-----	1,2-Dichlorobenzene	25.01	U
79-34-5-----	1,1,2,2-Tetrachloroethane	25.01	U
71-43-2-----	Benzene	25.01	U
108-88-3-----	Toluene	25.01	U
100-41-4-----	Ethylbenzene	25.01	U
108-38-3-----	m + p-Xylenes	25.01	U
95-47-6-----	o-Xylene	25.01	U

SADF: 50.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-12

192061-4-C

Matrix: [soil/water] SOIL

Lab File ID: >H2214

Sample wt/vol: 0.1 [g/mL] G

Run Type: UOAS010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/13/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 50.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	25.01	U
74-83-9-----	Bromomethane	25.01	U
124-48-1-----	Dibromochloromethane	25.01	U
75-01-4-----	Vinyl chloride	25.01	U
75-00-3-----	Chloroethane	25.01	U
75-09-2-----	Methylene chloride	25.01	U
75-69-4-----	Trichlorofluoromethane	25.01	U
75-35-4-----	1,1-Dichloroethene	25.01	U
75-34-3-----	1,1-Dichloroethane	25.01	U
156-60-5-----	trans-1,2-Dichloroethene	25.01	U
67-66-3-----	Chloroform	25.01	U
107-06-2-----	1,2-Dichloroethane	25.01	U
71-55-6-----	1,1,1-Trichloroethane	25.01	U
56-23-5-----	Carbon tetrachloride	25.01	U
75-27-4-----	Bromodichloromethane	25.01	U
78-87-5-----	1,2-Dichloropropane	25.01	U
79-01-6-----	Trichloroethene	25.01	U
10061-02-6-----	trans-1,3-Dichloropropene	25.01	U
10061-01-5-----	cis-1,3-Dichloropropene	25.01	U
79-00-5-----	1,1,2-Trichloroethane	25.01	U
75-25-2-----	Bromoform	25.01	U
127-18-4-----	Tetrachloroethene	25.01	U
108-90-7-----	Chlorobenzene	25.01	U
541-73-1-----	1,3-Dichlorobenzene	25.01	U
106-46-7-----	1,4-Dichlorobenzene	25.01	U
95-50-1-----	1,2-Dichlorobenzene	25.01	U
79-34-5-----	1,1,2,2-Tetrachloroethane	25.01	U
71-43-2-----	Benzene	25.01	U
108-88-3-----	Toluene	25.01	U
100-41-4-----	Ethylbenzene	25.01	U
108-38-3-----	m + p-Xylenes	25.01	U
95-47-6-----	o-Xylene	25.01	U

SADF: 50.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Lab Name: LRI
 Lab Sample ID: T310038-13
 Matrix: [soil/water] SOIL
 Sample wt/vol: 1.0 [g/mL] G
 Level: [low/med] LOW
 % Moisture: 0.0
 GC Column: VOCOL ID: 0.75 (mm)

Client Sample ID No.
 92061-5-A
 Lab File ID: >H2247
 Run Type: VOA8010/8020
 Date Received: 10/04/93
 Date Analyzed: 10/14/93
 Dilution Factor: 5.0

CONCENTRATION UNITS:

CAS NO. COMPOUND UG/KG Q

74-87-3	-----Chloromethane	2.5	U
74-83-9	-----Bromomethane	2.5	U
124-48-1	-----Dibromochloromethane	2.5	U
75-01-4	-----Vinyl chloride	2.5	U
75-00-3	-----Chloroethane	2.5	U
75-09-2	-----Methylene chloride	2.5	U
75-69-4	-----Trichlorofluoromethane	2.5	U
75-35-4	-----1,1-Dichloroethene	2.5	U
75-34-3	-----1,1-Dichloroethane	2.5	U
156-60-5	-----trans-1,2-Dichloroethene	2.5	U
67-66-3	-----Chloroform	2.5	U
107-06-2	-----1,2-Dichloroethane	2.5	U
71-55-6	-----1,1,1-Trichloroethane	2.5	U
56-23-5	-----Carbon tetrachloride	2.5	U
75-27-4	-----Bromodichloromethane	2.5	U
78-87-5	-----1,2-Dichloropropane	2.5	U
79-01-6	-----Trichloroethene	2.5	U
10061-02-6	-----trans-1,3-Dichloropropene	2.5	U
10061-01-5	-----cis-1,3-Dichloropropene	2.5	U
79-00-5	-----1,1,2-Trichloroethane	2.5	U
75-25-2	-----Bromoform	2.5	U
127-18-4	-----Tetrachloroethene	2.5	U
108-90-7	-----Chlorobenzene	2.5	U
541-73-1	-----1,3-Dichlorobenzene	2.5	U
106-46-7	-----1,4-Dichlorobenzene	2.5	U
95-50-1	-----1,2-Dichlorobenzene	2.5	U
79-34-5	-----1,1,2,2-Tetrachloroethane	2.5	U
71-43-2	-----Benzene	2.5	U
108-88-3	-----Toluene	2.5	U
100-41-4	-----Ethylbenzene	2.5	U
108-38-3	-----m + p-Xylenes	2.5	U
95-47-6	-----o-Xylene	2.5	U

SADF: 5.00

ORGANICS ANALYSIS DATA SHEET-VOLATILE COMPOUNDS

Client Sample ID No.

Lab Name: LRI

Lab Sample ID: T310038-14

192061-5-B

Matrix: [soil/water] SOIL

Lab File ID: >H2176

Sample wt/vol: 0.1 [g/mL] G

Run Type: UOA8010/8020

Level: [low/med] LOW

Date Received: 10/04/93

% Moisture: 0.0

Date Analyzed : 10/12/93

GC Column: VOCOL ID: 0.75 (mm)

Dilution Factor: 50.0

CONCENTRATION UNITS:

CAS NO.

COMPOUND

UG/KG

Q

74-87-3-----	Chloromethane	25.0	U
74-83-9-----	Bromomethane	25.0	U
124-48-1-----	Dibromochloromethane	25.0	U
75-01-4-----	Vinyl chloride	25.0	U
75-00-3-----	Chloroethane	25.0	U
75-09-2-----	Methylene chloride	25.0	U
75-69-4-----	Trichlorofluoromethane	25.0	U
75-35-4-----	1,1-Dichloroethene	25.0	U
75-34-3-----	1,1-Dichloroethane	25.0	U
156-60-5-----	trans-1,2-Dichloroethene	25.0	U
67-66-3-----	Chloroform	25.0	U
107-06-2-----	1,2-Dichloroethane	25.0	U
71-55-6-----	1,1,1-Trichloroethane	25.0	U
56-23-5-----	Carbon tetrachloride	25.0	U
75-27-4-----	Bromodichloromethane	25.0	U
78-87-5-----	1,2-Dichloropropane	25.0	U
79-01-6-----	Trichloroethene	25.0	U
10061-02-6-----	trans-1,3-Dichloropropene	25.0	U
10061-01-5-----	cis-1,3-Dichloropropene	25.0	U
79-00-5-----	1,1,2-Trichloroethane	25.0	U
75-25-2-----	Bromoform	25.0	U
127-18-4-----	Tetrachloroethene	25.0	U
108-90-7-----	Chlorobenzene	25.0	U
541-73-1-----	1,3-Dichlorobenzene	25.0	U
106-46-7-----	1,4-Dichlorobenzene	25.0	U
95-50-1-----	1,2-Dichlorobenzene	25.0	U
79-34-5-----	1,1,2,2-Tetrachloroethane	25.0	U
71-43-2-----	Benzene	25.0	U
108-88-3-----	Toluene	110	
100-41-4-----	Ethylbenzene	25.0	U
108-38-3-----	m + p-Xylenes	25.0	U
95-47-6-----	o-Xylene	25.0	U

SADF: 50.00

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 1

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-1-A

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	3000	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	300	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	33000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	7400	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	37000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7600	7600	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 2

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-1-B

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1800 S	510	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	28000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	77000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	340000	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 3

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-1-C

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	900	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	26000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	7800	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7600 U	7600	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 4

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-2-A

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1300	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	81000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	8300	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7600 U	7600	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 5

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-2-B

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	2100	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	78000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	9000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7500 U	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 6

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-2-C

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1100	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	97000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	7000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	8100	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 7

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-3-A

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1500	510	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	41000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	11000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7500 U	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.

Division: New Jersey

LRI Order No: T310038

LRI Sample No: 8

Client: Anson Environmental

Location: Westbury

Project: #92061 Westbury Wells

Sample Description: 92061-3-B

Date Collected: 10/01/93

Date Received: 10/04/93

Matrix: Other

Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	2400 S	510	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	41000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	9000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7600 U	7600	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 9

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-3-C

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1000	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	38000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	51000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	8900	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 10

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-4-A

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1200	510	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	250 U	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	26000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	36000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7500 U	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 11

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-4-B

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1900 S	510	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	1100	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	41000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	3200	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	220000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	10000	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 12

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-4-C

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1400	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	1200	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	31000	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	2300	1300	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	64000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	7500 U	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1300 U	1300	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 13

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-5-A

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	790 S	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	730	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	29000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	23000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	21000	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.

Division: New Jersey

LRI Order No: T310038

LRI Sample No: 14

Client: Anson Environmental

Location: Westbury

Project: #92061 Westbury Wells

Sample Description: 92061-5-B

Date Collected: 10/01/93

Date Received: 10/04/93

Matrix: Other

Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	1900	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	620	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	120000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	28000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	51000	7500	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1200 U	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

METALS ANALYSIS DATA SHEET

Laboratory: Laboratory Resources, Inc.
 Division: New Jersey
 LRI Order No: T310038
 LRI Sample No: 15

Client: Anson Environmental
 Location: Westbury
 Project: #92061 Westbury Wells
 Sample Description: 92061-5-C

Date Collected: 10/01/93
 Date Received: 10/04/93

Matrix: Other
 Percent Moisture: N/A

Parameter	Result	QL	Units	Started Date	By	Completed Date	By	Dilution
<u>Arsenic by Furnace by 7060</u>								
Arsenic	510 S	500	ug/kg	10/08/93	JB	10/13/93	AMB	
<u>Mercury by Cold Vapor by 7471</u>								
Mercury	680	250	ug/kg	10/12/93	BD	10/12/93	BD	
<u>Metals by ICP by 6010</u>								
Barium	76000	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Cadmium	5100	1200	ug/kg	10/08/93	JB	10/11/93	MP	
Chromium	470000	2500	ug/kg	10/08/93	JB	10/11/93	MP	
Lead	110000	7400	ug/kg	10/08/93	JB	10/11/93	MP	
Silver	1700	1200	ug/kg	10/08/93	JB	10/11/93	MP	
<u>Selenium by Furnace by 7740</u>								
Selenium	250 U	250	ug/kg	10/08/93	JB	10/13/93	AMB	

ORGANIC NON-CONFORMANCE SUMMARY

GC VOLATILES

1. The quantitation limits are elevated due to matrix interference for samples (T310038-12 and 13).
2. The quantitation limits are elevated due to the dilution required for samples (T310038-01, 02, 03, 04, 09, 11, 14 and 15).

ORGANIC FLAGS USED IN RESULT SHEET

B= Found in Method Blank and sample
J= Under Method Detection Limit
E= Exceeds Calibration Range
D= Dilution performed
U= Analyzed for but not detected

INORGANIC FLAGS USED IN RESULT SHEET

EC= Estimated count
TNTC= Too numerous to count
QL= Quantitation limit
U= Undetected
S= Result quantified by Method of Standard Addition

CUSTOMER INFORMATION

CUSTOMER: Anson Env.
ADDRESS: 33 Gerard St
Huntington, N.Y.
11743
TELEPHONE: (516) 351-3555
FAX: 351-3615

PROJECT INFORMATION

PROJECT: 9206 TMC
PROJECT LOCATION: Nestbury STATE: N.Y.
PROJECT MANAGER: Ellen Martin
IN CASE WE HAVE ANY QUESTIONS WHEN SAMPLES ARRIVE WE SHOULD CALL:
NAME: Ellen Martin
TELEPHONE: 516 351-3555
FAX: 516 351-3615

BILLING INFORMATION

BILL TO: Dean Cinson
ADDRESS: 33 Gerard St
Huntington, N.Y. 11743
ATTENTION: (516) 351-3555
TELEPHONE:
PO #:

LAB ID CODE	SAMPLE IDENTIFICATION	DATE COLLECTED	TIME COLLECTED	SAMPLE TYPE		SAMPLE MATRIX	# OF BOTTLES	ANALYSIS		PRESERVATIVES									
				COMPOSITE	GRAB														
01	92061-1-A	10-1-93			X	Concrete CC	2	1	1										
02	92061-1-B	10/1/93			X	CC	2	1	1										
03	92061-1-C	10/1/93			X	CC	2	1	1										
04	92061-2-A	10/1/93			X	CC	2	1	1										
05	92061-2-B	10/1/93			X	CC	2	1	1										
06	92061-2-C	10/1/93			X	CC	2	1	1										
07	92061-3-A	10/1/93			X	CC	2	1	1										
08	92061-3-B	10/1/93			X	CC	2	1	1										
09	92061-3-C	10/1/93			X	CC	2	1	1										

TURNAROUND (INDICATE IN CALENDAR DAYS): 21 FAX 21 HARD COPY 21 DELIV. PKG.

NAME OF LAB PERSONNEL CONFIRMING: _____

DELIVERABLES / (CIRCLE ONE) DATA REG. NY/ASCP NY/CLP I NJ/CLP II

SAMPLER / AFFILIATION: Dean's Madison / Anson Env.

RECEIVED / AFFILIATION: 9/30/93 LPT.

RELINQUISHED / AFFILIATION: 9/30/93 LPT.

RECEIVED / AFFILIATION: 9/30/93 LPT.

RELINQUISHED / AFFILIATION: _____

☐ RETURN TO CLIENT FOR DISPOSAL ☒ LAB DISPOSAL
KNOWN HAZARD (FLAMMABLE, EXPLOSIVE, TOXIC)

☐ YES ☐ NO (IF YES EXPLAIN UNDER COMMENTS)

LAB USE CONDITIONS OF BOTTLES AND COOLER AT RECEIPT:

☐ COMPLIANT ☐ NOT COMPLIANT (IF NOT EXPLAIN UNDER COMMENTS)
COMMENTS: No preservative. except for sample # 1-A (NOA) HCL?

1-A (NOA) HCL?

RECEIVED / AFFILIATION: _____

RECEIVED / AFFILIATION: _____