EARTH TECH

Well Completion Diagram

Well No. P-2

Project Curtis - Franklin

Time & Date: Start 4/8/96 0950

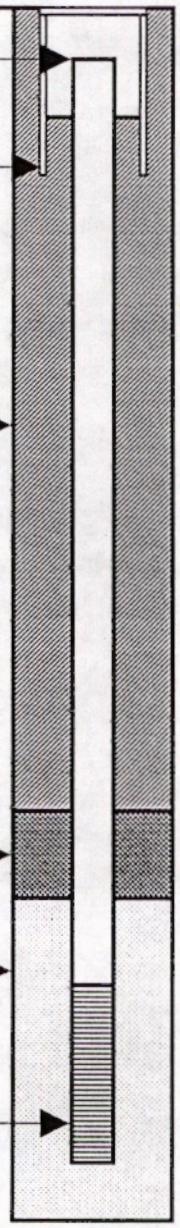
Completed 4/8/96 1050

Installed By A. Schrader

Inspected By M. Lytle

Ground Surface _____ FT. (MSL)

Reference Point (Top of Casing) _____ FT. (MSL)



Guard Pipe

Drilling Method 4 1/4" HSA

Mobile B-57

Screen:

Type	2" Threaded PVC
Slot Size	0.010
Top Blank	0.37
Bottom Blank	0.15
Total Screen	4.48
Total Length	5.00

Stand Pipe:

Type	2" Threaded PVC
Total Length	10.01

Backfill

Bentonite

4.50 FT.

Bentonite Seal

6.98 FT.

Granular Pack

#4 Quartz

Sand

8.93 FT. _____ FT. (MSL)

Well Screen

13.41 FT. = 15.06 (Tot. Pipe) - 2.00 (Cut Off) - 0.15 (Bot. Blk.) - -0.50 (Stick)

Bottom of Borehole 13.50 FT.

Well-2.xls

5010 Stone Mill Road Bloomington, IN 47408 812 /336-0972 Fax 812/336-3991

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-33 9.0'-9.5' Project ID: FRANKLIN SITE

SWLO ID: 25173.04 Report: 25173.04

Collected: 04/04/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/17/96	0.50	mg/kg	0.91	04/17/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
NA = NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION

SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-32 6.0'-8.0' Project ID: FRANKLIN SITE

SWLO ID: 25173.01 Report: 25173.01

Collected: 04/04/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/12/96	0.50	mg/kg	1.1	04/16/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
[illegible] NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION
SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-32 8.8'-9.3' Project ID: FRANKLIN SITE

SWLO ID: 25173.02 Report: 25173.02

Collected: 04/04/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/17/96	0.50	mg/kg	0.80	04/17/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
- NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION
SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-34 6.0'-8.0' Project ID: FRANKLIN SITE

SWLO ID: 25173.05 Report: 25173.05

Collected: 04/05/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/12/96	0.50	mg/kg	0.61	04/16/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
= NOT APPLICABLE
hodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION

SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-34 17.0'-17.5' Project ID: FRANKLIN SITE

SWLO ID: 25173.06 Report: 25173.06

Collected: 04/05/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/12/96	0.50	mg/kg	1.2	04/16/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
= NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION
SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-31 6.0'-8.0' Project ID: FRANKLIN SITE

SWLO ID: 25173.07 Report: 25173.07

Collected: 04/05/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/17/96	0.50	mg/kg	ND	04/17/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION
SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-31 6.0'-8.0' Project ID: FRANKLIN SITE

SWLO ID: 25173.10 DUP Report: 25173.10

Collected: 04/05/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/12/96	0.50	mg/kg	0.74	04/16/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
NOT APPLICABLE
Methodology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION
SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

SOUTHWEST LABORATORY OF OKLAHOMA, INC.

1700 W. ALBANY SUITE C BROKEN ARROW, OK 74012-1421 (918) 251-2858

Client Name: Earth Tech
5010 Stone Mill Road
Bloomington, IN 47408

Client ID: MW-31 14.0'-15.0' Project ID: FRANKLIN SITE

SWLO ID: 25173.11 Report: 25173.11

Collected: 04/05/1996 Report Date: 05/01/1996 Page: 1
Received: 04/06/1996 Last Modified: Matrix: Soil

TEST	DATE EXTRACTED	DETECTION LIMIT	UNITS	RESULTS	DATE ANALYZED	METHOD REFERENCE
		*** INORGANICS ***				
AMENABLE CN	04/17/96	0.50	mg/kg	0.96	04/23/96	SM 412F/SW 9010

APPLICABLE TESTS ARE REPORTED ON WET WEIGHT BASIS

ND = NOT DETECTED ABOVE QUANTITATION LIMIT
B = ANALYTE DETECTED IN BLANK AS WELL AS SAMPLE
I = UNABLE TO QUANTITATE DUE TO MATRIX INTERFERENCE
[illegible] NOT APPLICABLE
[illegible]odology: SM = STANDARD METHODS, 16th EDITION, 1985
EPA = #EPA600/4-79-020, MARCH 1985

* = SURROGATE RECOVERY OUTSIDE OF QC LIMITS
D = SURROGATES DILUTED OUT
J = ESTIMATED VALUE: CONCENTRATION BELOW LIMIT OF QUANTITATION

SW = EPA METHODOLOGY, "#SW846", THIRD EDITION, NOVEMBER 1986

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-EB

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.11

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ789.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	68	B
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-EB

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.11

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ789.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-12

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.01

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ779.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	28	
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	1400	E
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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	1900	E
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	2700	E
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	2	J

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-12

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.01

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ779.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-12DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.01DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ796.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 20.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	200	U
74-83-9	Bromomethane	200	U
75-01-4	Vinyl Chloride	200	U
75-00-3	Chloroethane	200	U
75-09-2	Methylene Chloride	100	U
67-64-1	Acetone	200	U
75-15-0	Carbon Disulfide	100	U
75-35-4	1,1-Dichloroethene	100	U
75-34-3	1,1-Dichloroethane	26	JD
67-66-3	Chloroform	100	U
107-06-2	1,2-Dichloroethane	100	U
78-93-3	2-Butanone	200	U
71-55-6	1,1,1-Trichloroethane	1000	D
56-23-5	Carbon Tetrachloride	100	U
108-05-4	Vinyl Acetate	200	U
75-27-4	Bromodichloromethane	100	U
78-87-5	1,2-Dichloropropane	100	U
10061-01-5	cis-1,3-Dichloropropene	100	U
79-01-6	Trichloroethene	1200	D
124-48-1	Dibromochloromethane	100	U
79-00-5	1,1,2-Trichloroethane	100	U
71-43-2	Benzene	100	U
10061-02-6	trans-1,3-Dichloropropene	100	U
75-25-2	Bromoform	100	U
108-10-1	4-Methyl-2-Pentanone	200	U
591-78-6	2-Hexanone	200	U
127-18-4	Tetrachloroethene	1500	D
108-88-3	Toluene	100	U
79-34-5	1,1,2,2-Tetrachloroethane	100	U
108-90-7	Chlorobenzene	100	U
100-41-4	Ethylbenzene	100	U
100-42-5	Styrene	100	U
1330-20-7	Xylene (Total)	100	U
540-59-0	1,2-Dichloroethene (total)	100	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-12DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.01DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ796.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 20.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	200	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-31

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.02

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ780.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	3	J
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	70	
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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	280	E
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	15	
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-31

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.02

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ780.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-31DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.02DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ797.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 2.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	20	U
74-83-9	Bromomethane	20	U
75-01-4	Vinyl Chloride	20	U
75-00-3	Chloroethane	20	U
75-09-2	Methylene Chloride	10	U
67-64-1	Acetone	20	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	2	JD
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	20	U
71-55-6	1,1,1-Trichloroethane	37	D
56-23-5	Carbon Tetrachloride	10	U
108-05-4	Vinyl Acetate	20	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-01-5	cis-1,3-Dichloropropene	10	U
79-01-6	Trichloroethene	130	D
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-02-6	trans-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
108-10-1	4-Methyl-2-Pentanone	20	U
591-78-6	2-Hexanone	20	U
127-18-4	Tetrachloroethene	4	JD
108-88-3	Toluene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethylbenzene	10	U
100-42-5	Styrene	10	U
1330-20-7	Xylene (Total)	10	U
540-59-0	1,2-Dichloroethene (total)	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-31DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.02DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ797.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 2.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	20	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-32

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.05

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ783.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	2	J
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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	2	J
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	1	J
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-32

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.05

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ783.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-33

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.06

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ784.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	5	U
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	5	U
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	5	U
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-33

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.06

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ784.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.07

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ785.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	2	J
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	75	
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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	250	E
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	11	
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.07

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ785.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.07DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ798.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 2.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	20	U
74-83-9	Bromomethane	20	U
75-01-4	Vinyl Chloride	20	U
75-00-3	Chloroethane	20	U
75-09-2	Methylene Chloride	10	U
67-64-1	Acetone	20	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	10	U
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	20	U
71-55-6	1,1,1-Trichloroethane	39	D
56-23-5	Carbon Tetrachloride	10	U
108-05-4	Vinyl Acetate	20	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-01-5	cis-1,3-Dichloropropene	10	U
79-01-6	Trichloroethene	120	D
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-02-6	trans-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
108-10-1	4-Methyl-2-Pentanone	20	U
591-78-6	2-Hexanone	20	U
127-18-4	Tetrachloroethene	4	JD
108-88-3	Toluene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethylbenzene	10	U
100-42-5	Styrene	10	U
1330-20-7	Xylene (Total)	10	U
540-59-0	1,2-Dichloroethene (total)	10	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34DL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.07DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ798.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 2.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	20	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34D

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.10

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ788.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	10	U
74-83-9	Bromomethane	10	U
75-01-4	Vinyl Chloride	10	U
75-00-3	Chloroethane	10	U
75-09-2	Methylene Chloride	5	U
67-64-1	Acetone	10	U
75-15-0	Carbon Disulfide	5	U
75-35-4	1,1-Dichloroethene	5	U
75-34-3	1,1-Dichloroethane	2	J
67-66-3	Chloroform	5	U
107-06-2	1,2-Dichloroethane	5	U
78-93-3	2-Butanone	10	U
71-55-6	1,1,1-Trichloroethane	73	
56-23-5	Carbon Tetrachloride	5	U
108-05-4	Vinyl Acetate	10	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	240	E
124-48-1	Dibromochloromethane	5	U
79-00-5	1,1,2-Trichloroethane	5	U
71-43-2	Benzene	5	U
10061-02-6	trans-1,3-Dichloropropene	5	U
75-25-2	Bromoform	5	U
108-10-1	4-Methyl-2-Pentanone	10	U
591-78-6	2-Hexanone	10	U
127-18-4	Tetrachloroethene	10	
108-88-3	Toluene	5	U
79-34-5	1,1,2,2-Tetrachloroethane	5	U
108-90-7	Chlorobenzene	5	U
100-41-4	Ethylbenzene	5	U
100-42-5	Styrene	5	U
1330-20-7	Xylene (Total)	5	U
540-59-0	1,2-Dichloroethene (total)	5	U

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34D

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.10

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ788.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/18/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 1.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
110-75-8	2-Chloroethyl Vinyl Ether	10	U

FORM I VOA

1A
VOLATILE ORGANICS ANALYSIS DATA SHEET

EPA SAMPLE NO.

GW-MW-34DDL

Lab Name: SWL-TULSA Contract:

Lab Code: SWOK Case No.: EARTHIN SAS No.: SDG No.: 25242

Matrix: (soil/water) WATER Lab Sample ID: 25242.10DL

Sample wt/vol: 5.0 (g/mL) ML Lab File ID: UJ799.D

Level: (low/med) LOW Date Received: 04/12/96

% Moisture: not dec. _____ Date Analyzed: 04/19/96

Soil Extract Volume: _____(uL) Soil Aliquot Volume: _____(uL)

Column: (pack/cap) CAP Dilution Factor: 2.0

CAS NO.	COMPOUND	CONCENTRATION UNITS: (ug/L or ug/Kg) UG/L	Q
74-87-3	Chloromethane	20	U
74-83-9	Bromomethane	20	U
75-01-4	Vinyl Chloride	20	U
75-00-3	Chloroethane	20	U
75-09-2	Methylene Chloride	10	U
67-64-1	Acetone	20	U
75-15-0	Carbon Disulfide	10	U
75-35-4	1,1-Dichloroethene	10	U
75-34-3	1,1-Dichloroethane	2	JD
67-66-3	Chloroform	10	U
107-06-2	1,2-Dichloroethane	10	U
78-93-3	2-Butanone	20	U
71-55-6	1,1,1-Trichloroethane	48	D
56-23-5	Carbon Tetrachloride	10	U
108-05-4	Vinyl Acetate	20	U
75-27-4	Bromodichloromethane	10	U
78-87-5	1,2-Dichloropropane	10	U
10061-01-5	cis-1,3-Dichloropropene	10	U
79-01-6	Trichloroethene	160	D
124-48-1	Dibromochloromethane	10	U
79-00-5	1,1,2-Trichloroethane	10	U
71-43-2	Benzene	10	U
10061-02-6	trans-1,3-Dichloropropene	10	U
75-25-2	Bromoform	10	U
108-10-1	4-Methyl-2-Pentanone	20	U
591-78-6	2-Hexanone	20	U
127-18-4	Tetrachloroethene	6	JD
108-88-3	Toluene	10	U
79-34-5	1,1,2,2-Tetrachloroethane	10	U
108-90-7	Chlorobenzene	10	U
100-41-4	Ethylbenzene	10	U
100-42-5	Styrene	10	U
1330-20-7	Xylene (Total)	10	U
540-59-0	1,2-Dichloroethene (total)	10	U